

Karma

Follow-up questionnaire

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Reading the metadata

The survey is built up by questions which are grouped into the following epidemiological themes.

Themes
Socioeconomic/demographic characteristics
Physical Environment
Perception of Health
Medication
Women's Health
Reproductive History
Life Habits/Behaviours
Individual Disease History
Familial Disease History

These high level themes are built up by the following domains.

Domains

Name	Description
soc	Socio-economy/socio-demographics
phs	Physiology
wom	Women's health
med	Medication

smo	Smoking
snu	Snus use
alc	Alcohol
bre	Breast diseases
can	Cancer
dis	Diseases
gen	Genetic tests
qua	Quality of life
qlq	Instrument QLQ-C30, quality of life
kas	Instrument KAS, sense of coherence
sle	Sleep
phy	Physical activity
die	Diet
ipt	In Person Test, e.g. blood sampling, measure blood pressure
bbk	Biobank related variables, e.g. number of aliquots

Each question in the survey, when saved as database variables, is named in accordance with the above domain names. E.g. the variable "soc_dwelling" is the variable for the socio-demography question which asks the study participant about his/her dwelling. All variables in the database concerning socio-demographic issues start with the three letters "soc_", which unifies all "socio-demographic" variables into one and same domain name space "soc_". And all variable domain names together define the full name space for the questionnaire.

Questionnaire items and variable names

a) Below questionnaire element shows a question with a single answer option. The corresponding variable in the dataset is "soc_dwelling" having the predefined answer options "1", "2", "3", "4", and "998".

[soc_dwelling]

In what sort of dwelling do you live?

Villa / independent house [1] Terrace houses / chain houses [3]
 Apartment [2] Other [4]
 Don't know / refuse [998]

b) Below questionnaire element shows a question with a multi answer option also including open text fields. The corresponding variables in the dataset are:

Dataset variable	values
soc_sibling_full	0, 1
soc_sibling_half	0, 1
soc_sibling_oth	0, 1
soc_sibling_no	0, 1
soc_sibling_998	0, 1
soc_sibling_full_other	Free text
soc_sibling_half_other	Free text
soc_sibling_oth_other	Free text

[soc_sibling]

Do you have siblings?

Yes

Full siblings (number) [full]
_____ [full_other]

Half siblings (number) [half]
_____ [half_other]

Other siblings, e.g. step
siblings_____ [oth_other]

No [no]

Don't know / refuse [998]

c) In below questionnaire element there is a question with grid answer options also having open text fields. The corresponding variables in the dataset are:

Dataset variable	value
soc_wrkpresent_pres_occ	Free text
soc_wrkpresent_pres_plc	Free text
soc_wrkpresent_pres_dur	Free text
soc_wrkpresent_pres_1	0, 1
soc_wrkpresent_pres_2	0, 1

[soc_wrkpresent]

What is your present occupation and place of work?

	Occupation (e.g. engineer, nurse) [occ]	Place of work (e.g. office, hospital) [plc]	Worked number of years [dur]	Full-time Part-time [int]	
				[1]	[2]
[pres]	_____	_____	_____	<input type="checkbox"/>	<input type="checkbox"/>

d) When questions are updated, the corresponding variable name will receive a version number. The number will be placed within the name after the domain name part, e.g.:

Variable in dataset
soc_wrkpresent_pres_occ
soc2_wrkpresent_pres_occ

Variable extensions

Extension is a central notion in the metadata design used to build up the name space in the questionnaire data. Besides the domain pre-extensions described above there are also in- and post-extensions. E.g. "eat_weight_kg" is the name for a question concerning weight measured in kilogram in the eating disorder domain of questions. The most common extensions are:

Extension	Meaning
cm	Centimeter
kg	Kilogram
cl, 33cl, 50cl	Centiliter

frq	Frequency
dur	Duration
tms	Times
nbr	Number
date	Date
yrs, yr	Years
mnts, mnt	Months
wks, wk	Weeks
days, day	Days
hrs	Hours
min	Minutes
sec	Seconds
whc	Which
amnt	Amount
oth, other	Other
sum	sum
isoxxx	ISO-code
icdxxx	ICD-code
dsmxxx	DSM-code

Variable values - answer options

The answer options, i.e. variable values, are free text or predefined values. The most common predefined values for the variables in the questionnaire dataset are:

Precode	Meaning
1	Yes
2	No
1	Male
2	Female
1	Checkbox checked in a multi answer option question
0	Checkbox not checked in a multi answer option question, but shown to the study participant
999	Refuse to answer
998	Don't know / refuse
997	Don't know
996	None of these. Multi answer option questions often also have this answer option so the study participant can choose to say that none of the other answer options applies.
995	Question has been shown to the study participant, which chose not to respond to the question.
null	The variable does not have a value registered, i.e. the corresponding questions in the survey was not shown or answered by the study participant. "null" is the symbolic expression for a missing value.

Missing by design

The Karma survey includes logic which distributes an individualized set of questions to the survey responders. This will result in a dataset which recorded value wherever the respondent responded to the distributed question. This also means that wherever there is a missing value in the dataset, the responder was not given that question or did not respond to that question. The latter case is only possible if the survey was not completed, because all questions are mandatory in the survey.

This phenomenon is called "missing by design" and is of interest in analysis situations.

Longitudinal data

At study entry the Karma study participants respond to the baseline survey. This survey includes questions of “ever” character, e.g. what diseases the study participants ever had in their life. The study participants also respond to surveys at follow-ups which usually occur every second year. Some of the questions in the Karma follow-up surveys refer to the time “since last response” instead being of “ever” character. This is marked in the follow-up survey PDF-file. The following variables are available in the dataset to identify which questions were asked to the study participant at the different occasions.

Variable	Meaning
survey_name	Name of collecting survey, e.g. KARMA S1 BASELINE, KARMA S2 FOLLOWUP
survey_version	Version of survey collecting data for study participant.
status	Whether survey respondent finished survey or not. “complete” means finished survey.
baseline_mode	Whether survey asked baseline questions or follow-up questions to the responder.
interview_lasttime	Time span which the questions of “since last response” character refers back to in the follow-up surveys.

Background - length, weight, age, education

phs_length_cm - Length

bg1. How tall are you?

- Taller than 200 cm (201)
- "Answer options from 200 cm to 35 cm in steps of 1 cm" [180 cm is predefined option]
- Shorter than 140 cm (139)
- Don't know / refuse (998)

phs_weight_kg - Weight

bg2. How much to you weigh?

- More than 200 kg (201)
- "Answer options from 200 kg to 35 kg in steps of 1 kg" [85 kg is predefined option]
- Less than 35 kg (34)
- Don't know / refuse (998)

yearofbirth - Year of birth

bg3. What year were you born?

- "Answer options from 2020 to 1880 in steps of 1 year" [1950 is predefined option]
- Don't know / refuse (998)

phs_bodyshape - Body shape

bg4. Please estimate your body shape today, at age 18 and at age 7.

"System shows pictures"									Don't know / refuse (998)
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	

	"System shows pictures"									Don't know / refuse (998)
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	
Today (4)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
At 18 years old (2)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
At 7 years old (1)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

soc_education - Education level

bg5. Which is the highest level of education you completed / are working on?

- Folkskola (up to 6 years) (5) University (3)
- Realskola (up to 9 years) (6) Other (please state) (4)_____
- Nine year school (1) Don't know / refuse (998)
- Gymnasium (2)

Reproductive health

Menstruation and menopause

wom_mensfirst - Age of menarche

fer1. How old were you when you had your first menstrual period?

- 8 years old (1)
- 9 years old (2)
- 10 years old (3)
- 11 years old (4)
- 12 years old (5)
- 13 years old (6)
- 14 years old (7)
- 15 years old (8)
- 16 years old (9)
- 17 years old (10)
- 18 years old (11)
- 19 years old (12)
- 20 years old (13)
- 21 years old (14)
- 22 years old (15)
- 23 years old (16)
- 24 years old (17)
- 25 years old (18)
- Not got a period (no)
- Don't know / refuse (998)

If fer1 is between 8 and 25 years old, show fer2

wom_1styear_period - Period in last year

fer2. Have you had a menstrual period during the last year?

Yes (1) (998)

No (2)

If fer2 is "no", show fer2a and fer2b

wom_1styr_reason - Reason for no period

fer2a. What is the reason that you did not have a menstrual period?

Pregnancy or breast feeding (1)

Contraceptive (4)

Anorexia / eating disorders (7)

Menopause (2)

Gynecological surgery (5)

Other (8)

Medication (3)

Intense exercise (6)

Don't know / refuse (998)

wom_1sttime_previous_age - Age having period last time

fer2b. At what age did you have menstruation the last time?

"67 to 1 in steps of 1 year"

Don't know / refuse (998)

If fer2 is "yes", show fer2c

wom_1sttime_recent - Know time of last period

fer2c. Do you remember when you had your last menstruation?

Yes (1) Don't know / refuse (998)

No (2)

If fer2c is "yes", show fer2d

wom_lsttime_date - Date of last period

fer2d. When was the first day you had your last period?

wom_periodregular - Usually regular periods

fer3. {Earlier in your life as an adult, As an adult}, did you have periods each month and could predict the first day of your period with an accuracy of 5 days?

- Yes (1) Don't know / refuse (998)
- No (2)

If fer3 is "yes", show fer3b

wom_cycle - Days in the period cycle

fer3b. {In the last year you had your periods, how many days did you usually have in between your periods?, How many days do you usually have in between your periods?}

{Example: if you used to have your period same day each month, your cycle is 30 days., Example: if you use to have your period same day each month, your cycle is 30 days.}

- 22 days or shorter (1)
- 23 - 26 days (2)
- 27 - 30 days (3)
- 31 - 34 days (4)
- 35 - 38 days (5)
- 39 days or longer (6)
- Don't know / refuse (998)

If fer3 is "no", show fer3c and fer3d

wom_cycle_min - Minimum days in period cycle

fer3c. {You mentioned earlier that you have had irregular periods.

In the last year you had your periods, how many days did you usually have in between your periods when they were the most frequent?,

You mentioned earlier that you have (had) irregular periods.

How many days do you usually have in between your periods when they are the most frequent?

{Example: if you used to have your period same day each month, your cycle is 30 days.,
Example: if you use to have your period same day each month, your cycle is 30 days.}

- 22 days or shorter (1)
- 23 - 26 days (2)
- 27 - 30 days (3)
- 31 - 34 days (4)
- 35 - 38 days (5)
- 39 days or longer (6)
- Don't know / refuse (998)

wom_cycle_max - Maximum days in period cycle

fer3d. {How many days did you usually have in between your periods when you had them the least frequent?,

How many days do you usually have in between your periods when you have them the least frequent?}

- 22 days or shorter (1)
- 23 - 26 days (2)
- 27 - 30 days (3)
- 31 - 34 days (4)
- 35 - 38 days (5)
- 39 days or longer (6)
- Don't know / refuse (998)

Contraception

wom_contr_whc - used contraceptives

fer4. Have you {since your last response in month/year} used any of the following hormonal contraceptives?

Yes

Mini pills (min)

Combination pills (regular oral contraceptives) (com)

P-injection (pin)

IUD copper (intrauterine device) (coc)

IUD hormonal (intrauterine device) (hor)

IUD other kind (intrauterine device) (coo)

P-implant (pim)

Other (please state) (oth)_____ (oth_other)

No (no)

Don't know / refuse (998)

If fer4 is 'yes...', show fer4b

wom_contr - Start year and total use time of contraceptives

fer4b. Please estimate at what age you started with the following contraceptives and how long time all together you did use these.

	Started age (started)	Used altogether, years (used)
Mini pills (min)	<input type="radio"/> "Age from study participant age down to 1 year in steps of 1 year" <input type="radio"/> Don't know / refuse (998)	<input type="radio"/> 0 - 3 months (1) <input type="radio"/> 3 - 24 months (2) <input type="radio"/> 2 - 5 years (3) <input type="radio"/> 6 - 10 years (4) <input type="radio"/> 11 - 15 years (5) <input type="radio"/> 16 - 20 years (6) <input type="radio"/> More than 20 years (7) <input type="radio"/> Don't know / refuse (998)
Combination pills (regular oral contraceptive) (com)	<input type="radio"/> "Age from study participant age down to 1 year in steps of 1	<input type="radio"/> 0 - 3 months

	Started age (started)	Used altogether, years (used)
	<p>year"</p> <p><input type="radio"/> Don't know / refuse (998)</p>	<p>(1)</p> <p><input type="radio"/> 3 - 24 months (2)</p> <p><input type="radio"/> 2 - 5 years (3)</p> <p><input type="radio"/> 6 - 10 years (4)</p> <p><input type="radio"/> 11 - 15 years (5)</p> <p><input type="radio"/> 16 - 20 years (6)</p> <p><input type="radio"/> More than 20 years (7)</p> <p><input type="radio"/> Don't know / refuse (998)</p>
P-injection (pin)	<p><input type="radio"/> "Age from study participant age down to 1 year in steps of 1 year"</p> <p><input type="radio"/> Don't know / refuse (998)</p>	<p><input type="radio"/> 0 - 3 months (1)</p> <p><input type="radio"/> 3 - 24 months (2)</p> <p><input type="radio"/> 2 - 5 years (3)</p> <p><input type="radio"/> 6 - 10 years (4)</p> <p><input type="radio"/> 11 - 15 years (5)</p> <p><input type="radio"/> 16 - 20 years (6)</p> <p><input type="radio"/> More than 20 years (7)</p> <p><input type="radio"/> Don't know / refuse (998)</p>
IUD copper (intrauterine device) (coc)	<p><input type="radio"/> "Age from study participant age down to 1 year in steps of 1 year"</p> <p><input type="radio"/> Don't know / refuse (998)</p>	<p><input type="radio"/> 0 - 3 months (1)</p> <p><input type="radio"/> 3 - 24 months (2)</p>

	Started age (started)	Used altogether, years (used)
		<input type="radio"/> 2 - 5 years (3) <input type="radio"/> 6 - 10 years (4) <input type="radio"/> 11 - 15 years (5) <input type="radio"/> 16 - 20 years (6) <input type="radio"/> More than 20 years (7) <input type="radio"/> Don't know / refuse (998)
IUD hormonal (intrauterine device) (hor)	<input type="radio"/> "Age from study participant age down to 1 year in steps of 1 year" <input type="radio"/> Don't know / refuse (998)	<input type="radio"/> 0 - 3 months (1) <input type="radio"/> 3 - 24 months (2) <input type="radio"/> 2 - 5 years (3) <input type="radio"/> 6 - 10 years (4) <input type="radio"/> 11 - 15 years (5) <input type="radio"/> 16 - 20 years (6) <input type="radio"/> More than 20 years (7) <input type="radio"/> Don't know / refuse (998)
IUD other type (intrauterine device) (coo)	<input type="radio"/> "Age from study participant age down to 1 year in steps of 1 year" <input type="radio"/> Don't know / refuse (998)	<input type="radio"/> 0 - 3 months (1) <input type="radio"/> 3 - 24 months (2) <input type="radio"/> 2 - 5 years (3) <input type="radio"/> 6 - 10 years (4)

	Started age (started)	Used altogether, years (used)
		<input type="radio"/> 11 - 15 years (5) <input type="radio"/> 16 - 20 years (6) <input type="radio"/> More than 20 years (7) <input type="radio"/> Don't know / refuse (998)
P-implant (pim)	<input type="radio"/> "Age from study participant age down to 1 year in steps of 1 year" <input type="radio"/> Don't know / refuse (998)	<input type="radio"/> 0 - 3 months (1) <input type="radio"/> 3 - 24 months (2) <input type="radio"/> 2 - 5 years (3) <input type="radio"/> 6 - 10 years (4) <input type="radio"/> 11 - 15 years (5) <input type="radio"/> 16 - 20 years (6) <input type="radio"/> More than 20 years (7) <input type="radio"/> Don't know / refuse (998)
Other (oth)	<input type="radio"/> "Age from study participant age down to 1 year in steps of 1 year" <input type="radio"/> Don't know / refuse (998)	<input type="radio"/> 0 - 3 months (1) <input type="radio"/> 3 - 24 months (2) <input type="radio"/> 2 - 5 years (3) <input type="radio"/> 6 - 10 years (4) <input type="radio"/> 11 - 15 years (5) <input type="radio"/> 16 - 20 years

	Started age (started)	Used altogether, years (used)
		(6) <input type="radio"/> More than 20 years (7) <input type="radio"/> Don't know / refuse (998)

Infertility

❖ A. If age < 55 show below questions

wom_pregn_tried1yr - Tried get pregnant over 1 year

fer5. Did you {since your last response in month/year} try to get pregnant for one year or more?

- Yes (1) Don't know / refuse (998)
- No (2)

If fer5 is "yes", show fer5b

wom_infertility_treat - Treatment for infertility

fer5b. Did you receive treatment for infertility {since your last response in month/year}?

- Yes (1) Don't know / refuse (998)
- No (2)

If fer5b is "yes", show fer5c

wom_infertility_treat_whc - Kind of infertility treatment

fer5c. Which treatment did you get {since your last response in month/year}? (Mark all that apply)

- | | |
|--|--|
| <input type="checkbox"/> Hormonal treatment only (ovarian stimulation) (1) | <input type="checkbox"/> Surgical treatment (5) |
| <input type="checkbox"/> Sperm insemination (2) | <input type="checkbox"/> Other treatment (please state) (6)_____ (6_other) |
| <input type="checkbox"/> In vitro fertilization (IVF) (3) | <input type="radio"/> Don't know / refuse (998) |
| <input type="checkbox"/> IVF with egg donation (4) | |

❖ A. Condition stop.

Pregnancy and child

wom_pregn - Pregnant

fer6. Have you been pregnant {since your last response in month/year}?

- Yes (1)
- No (2)
- Don't know / refuse (998)

If fer6 is "yes", show below fer6

wom_pregn_times - Number of pregnancies

fer6. How many times have you been pregnant (altogether)?

- None (no)
- 1 time (1)
- 2 times (2)
- 3 times (3)
- 4 times (4)
- 5 times (5)
- 6 times (6)
- 7 times (7)
- 8 times (8)
- 9 times (9)
- 10 times (10)
- 11 times (11)
- 12 times (12)
- 13 times (13)

- 14 times (14)
- 15 times (15)
- Don't know / refuse (998)

If fer6 is ">1 pregnancy", show fer 6b

wom_birth_times - Number of births

fer6b. How many children have you given birth to (altogether)?

- None (no)
- 1 child (1)
- 2 children (2)
- 3 children (3)
- 4 children (4)
- 5 children (5)
- 6 children (6)
- 7 children (7)
- 8 children (8)
- 9 children (9)
- 10 children (10)
- 11 children (11)
- 12 children (12)
- 13 children (13)
- 14 children (14)
- 15 children (15)
- Don't know / refuse (998)

For each delivered child in fer6b, show corresponding in fer7c

wom_child - Child sex, birth year, birth weight, nursing time

fer7c. What sex, year of birth, birth weight has your child, and for how long {was the child, were the child's} nursed?

	Sex (sex)	Birth year (birthyear)	Birth weight (birthweight)	Nursed time (nursed)
First child (first born) (1)	<input type="radio"/> Boy (1) <input type="radio"/> Girl (2) <input type="radio"/> Don't know / refuse (998)	<input type="radio"/> "Year 2020 to 1880 in steps of 1 year" <input type="radio"/> Don't know / refuse (998)	<input type="radio"/> "Weight from 1.0 kg (2) to 8 kg (16) in 0.5 kg steps" <input type="radio"/> Don't know / refuse (998)	<input type="radio"/> Not nursed (1) <input type="radio"/> Less than 1 month (2) <input type="radio"/> 1 - 6 months (3) <input type="radio"/> 7 - 12 months (4) <input type="radio"/> More than 12 months (5) <input type="radio"/> Don't know / refuse (998)
Second child (2)	<input type="radio"/> Boy (1) <input type="radio"/> Girl (2) <input type="radio"/> Don't know / refuse (998)	<input type="radio"/> "Year 2020 to 1880 in steps of 1 year" <input type="radio"/> Don't know / refuse (998)	<input type="radio"/> "Weight from 1.0 kg (2) to 8 kg (16) in 0.5 kg steps" <input type="radio"/> Don't know / refuse (998)	<input type="radio"/> Not nursed (1) <input type="radio"/> Less than 1 month (2) <input type="radio"/> 1 - 6 months (3) <input type="radio"/> 7 - 12 months (4) <input type="radio"/> More than 12 months (5) <input type="radio"/> Don't know / refuse (998)
Third child (3)	<input type="radio"/> Boy (1) <input type="radio"/> Girl (2) <input type="radio"/> Don't know / refuse (998)	<input type="radio"/> "Year 2020 to 1880 in steps of 1 year" <input type="radio"/> Don't know / refuse (998)	<input type="radio"/> "Weight from 1.0 kg (2) to 8 kg (16) in 0.5 kg steps" <input type="radio"/> Don't know / refuse (998)	<input type="radio"/> Not nursed (1) <input type="radio"/> Less than 1 month (2) <input type="radio"/> 1 - 6

	Sex (sex)	Birth year (birthyear)	Birth weight (birthweight)	Nursed time (nursed)
				months (3) <input type="radio"/> 7 - 12 months (4) <input type="radio"/> More than 12 months (5) <input type="radio"/> Don't know / refuse (998)

Continues in the same way for the other children delivered.

Hormone replacement therapy

wom_hormonetreat - Hormonal treatment

hrm1. Have you {since your last response in month/year} used estrogen or gestaden for another purpose than for contraceptive use?

- Yes, due to menopausal (men) No (no)
 Yes, for other reasons (please state) (oth)_____ Don't know / refuse (998)
 (oth_other)
- [Yes (in version 1 instead of the above two answers options)]

If hrm1 is "yes", show hrm1a

wom_hormonetreat_kind - Kind of hormone treatment

hrm1a. What kind of hormone treatment did you get {since your last response in month/year}?

- Tablets (tab) Injections (inj)
- Local treatment (hormonal coil, vaginal, ointment) (loc) Don't know / refuse (998)
- Patch (pat)

If hrm1a is "tablets", show hrm1a

wom_hormonetreat1_whc - Tablet hormone treatment 1

hrm1b. Which hormone tablets have you used {since your last response in month/year}? (Mark all that apply) More pictures on next page

- | | | | | | |
|--|--|---|---|---|---|
| <input type="checkbox"/> Activelle (act) | <input type="checkbox"/> Femanest (fem) | <input type="checkbox"/> Gestapuran (ges) | <input type="checkbox"/> Klimerco (kli) | <input type="checkbox"/> Livial (liv) | <input type="radio"/> None of these (996) |
| <input type="checkbox"/> Cyclabil (cyc) | <input type="checkbox"/> Femanor (fea) | <input type="checkbox"/> Harmonet (har) | <input type="checkbox"/> Kliogest (klo) | <input type="checkbox"/> Oestriol (oes) | |
| <input type="checkbox"/> Etivex (eti) | <input type="checkbox"/> Femasekvens (fes) | <input type="checkbox"/> Indivina (ind) | <input type="checkbox"/> Linoral (lin) | <input type="checkbox"/> Orgametril (org) | <input type="radio"/> Don't know / refuse (998) |

wom_hormonetreat2_whc - Tablet hormone treatment 2

htm1c. Which hormone tablets have you used {since your last response in month/year}? (Mark all that apply)

- | | | | | | | |
|---|---|---|---|---|---|---|
| <input type="checkbox"/> Ovesterin (ove) | <input type="checkbox"/> Premelle (prm) | <input type="checkbox"/> Progynon (pro) | <input type="checkbox"/> Stilbol (sti) | <input type="checkbox"/> Trisekvens (trs) | <input type="checkbox"/> Other brands (please state) (oth)_____ | <input type="radio"/> None of these (996) |
| <input type="checkbox"/> Premarina / promarit (pre) | <input type="checkbox"/> Primolut Nor (pri) | <input type="checkbox"/> Provera (prv) | <input type="checkbox"/> Trio vex (tri) | <input type="checkbox"/> Vallestril (val) | <input type="checkbox"/> Don't remember the name on one or more tablets (rem) | <input type="radio"/> Don't know / refuse (998) |

For each selected medication/product in hrm1 and if "patch" is selected in hrm1a, show corresponding product in hrm1d

wom_hormonetreat - hormone replacement, start year; hormone replacement, finished year; Hormone replacement, total used time.

hrm1d. Please state if you finished using the following medication / product, and for how long you used the hormone medication {since your last response in month/year}.

	I finished in year (finish)	Total time used (dur)
"Medication" See list above (including other brands and don't remember)	<input type="radio"/> I still use it (1) <input type="radio"/> "Year 2020 to year of last response " <input type="radio"/> Don't know / refuse (998)	<input type="radio"/> Less than 1 year (1) <input type="radio"/> 1 year (2) <input type="radio"/> 2 years (3) <input type="radio"/> 3 years (4) <input type="radio"/> ... <input type="radio"/> Don't know / refuse (998)

Medication

med_whc - Medication in last year

sb9. Have you used any of the following medication in the last year? (Mark all that apply)

- | | | |
|--|--|---|
| <input type="checkbox"/> Alvedon, Panodil, Reliv
(paracetamol) (alv) | <input type="checkbox"/> Glibenklamid, Daonil
(glibenklamid) (gli) | <input type="checkbox"/> Lipitor, Zarator
(atorvastatin) (ato) |
| <input type="checkbox"/> Ipren, Ibumetin
(ibuprofen) (ibu) | <input type="checkbox"/> Mindiab (glipizid) (glp) | <input type="checkbox"/> Livazo, Vezeptra
(pitavastatin) (pit) |
| <input type="checkbox"/> Voltaren, Diklofenak
(diklofenak) (vol) | <input type="checkbox"/> Simvastatin, Zocord,
Simidon, Inegy (simvastatin)
(sim) | <input type="radio"/> None of these
(996) |
| <input type="checkbox"/> Treo, Magnecyl, Albyl-
minor (acetylsalicyl acid)
(tre) | <input type="checkbox"/> Pravastatin (pravastatin)
(pra) | <input type="radio"/> Don't know / refuse
(998) |
| <input type="checkbox"/> Metformin, Glucophage
(metformin) (met) | <input type="checkbox"/> Fluvastatin, Lescol
(fluvastatin) (flu) | |
| | <input type="checkbox"/> Crestor (rovastatin) (rov) | |

For each medication in sb9, show corresponding in sb9b

med_whc_frq - Medication frequency in last year

sb9b. How often have you used the following during the past year?

	Number of times
Alvedon, Panodil, Reliv (paracetamol) (alv)	<input type="radio"/> A few times (7) <input type="radio"/> About once a month (1) <input type="radio"/> Several times a month (2) <input type="radio"/> About once a week (3) <input type="radio"/> Several times a week (4) <input type="radio"/> About once a day (5) <input type="radio"/> Several times a day (6)

Same for all medications.

Alcohol and tobacco

Smoking

smo_present – Smokes at present

at1. Do you smoke at present?

- Yes (1)
- No (2)
- Don't know / refuse (998)

If at1 is "yes", show at1a.

smo_life - Smoked during periods in life

at1a. How much do you smoke on average per day?

	Cigarettes per day (amnt)
Nowadays (this year) (8)	<ul style="list-style-type: none"><input type="radio"/> None (1)<input type="radio"/> Less than 1 (2)<input type="radio"/> 1 - 5 (3)<input type="radio"/> 6 - 10 (4)<input type="radio"/> 11 - 15 (5)<input type="radio"/> 16 - 20 (6)<input type="radio"/> More than 20 (7)<input type="radio"/> Don't know / refuse (998)

Snus use

snu_regular - Ever used snus for 1 year or 5 tins/cans

at2. Have you ever used snus regularly for more than 1 year or more than 5 tins/cans in total?

- Yes (1) Don't know / refuse (998)
- No (2)

If at2 is "yes", show at2a

snu_present - Uses snus today

at2a. Do you use snus today?

- Yes (1) Don't know / refuse (998)
- No (2)

Alcohol

alc_drink_wh - Alcoholic beverages

at3. Please mark the alcoholic beverages you drink at least 1 time a month. (Mark all that apply)

- | | |
|---|---|
| <input type="checkbox"/> Folköl (3,5%) (folk) | <input type="checkbox"/> Wine (wine) |
| <input type="checkbox"/> Mellanöl (4,5%) (mell) | <input type="checkbox"/> Spirits (spir) |
| <input type="checkbox"/> Strong beer (5 - 7%) (stro) | <input type="checkbox"/> Alco-pops (pops) |
| <input type="checkbox"/> Very strong beer (> 7%) (very) | <input type="radio"/> Drink alcoholic beverages less often than once 1 month or not at all (no) |
| <input type="checkbox"/> Cider (5 %) (cide) | <input type="radio"/> Don't know / refuse (998) |

For each alcoholic beverage selected in at3, show corresponding in at3a

alc_drink_beer - Beer intake

at3a. How many bottles or cans of the following alcoholic beverages do you drink in a normal week? (Please state number)

	33 cl	50 cl
"Folköl" (folk)	_____	_____
"Mellanöl" (mell)	_____	_____
Strong beer (stro)	_____	_____
Very strong beer (very)	_____	_____
Cider (cide)	_____	_____
Alco-pops (pops)	_____	_____

If "wine" is selected in at3, show at3b

alc_drink_wine_wh - One wine bottle per week (v2 only)

at3b. Do you drink more than one bottle of wine (75 cl) per week?

- Yes (1) (998)
- No (2)

If at3b is "no", show at3c

alc_drink_wine_glasses - Number of glasses wine per week

at3c. How many glasses of wine do you drink per week?

- Less than 1 glass (0) 4 glasses (4)
- 1 glass (1) 5 or more glasses (5)
- 2 glasses (2) Don't know / refuse (998)
- 3 glasses (3)

If at3b is "yes", show at3d

alc_drink_wine_bottles - Number of wine bottles per week

at3d. How many bottles of wine do you drink per week?

- 2 bottles (1) 5 bottles or more (3)
 3 or 4 bottles (2) Don't know / refuse (998)

alc_drink_wine_mix - Mixture of red/white wine

at3e. What mix of red (including rosé wine) and white wine (including sparkling wine) do you drink?

- 100% red wine (1) 25% red wine and 75% white wine (4)
 75% red wine and 25% white wine (2) 100 % white wine (5)
 50% red wine and 50% white wine (3) Don't know / refuse (998)

If "spirits" is selected in at3, show at3f and at3g

alc_drink_spir - Amount of spirit in drink

at3f. On average how much spirits do your drinks contain?

- 4 cl (About 1 small snaps of spirits) (1) 10 cl (4)
 6 cl (About 1 big snaps of spirits) (2) 12 cl (5)
 8 cl (3) Don't know / refuse (998)

alc_drink_spir_drink - Number of drinks per week

at3g. How many of these drinks do you have in a normal week?

- (Number) (nbr)_____ Don't know / refuse (998)

Diseases and treatments

Benign breast disease

bre_benign_whc - Benign breast disease, diagnosed

sb1. Were you diagnosed with the following benign breast diseases {since your last response in month/year}? (Mark all that apply)

- | | | |
|---|--|---|
| <input type="checkbox"/> Benign nodule of some kind (1) | <input type="checkbox"/> Breast inflammation (7) | <input type="checkbox"/> Atypical hyperplasia (4) |
| <input type="checkbox"/> Fatty lump (5) | <input type="checkbox"/> Mammary abscess (6) | <input type="radio"/> No, none of these (996) |
| <input type="checkbox"/> Cyst (2) | <input type="checkbox"/> Fibro adenoma (3) | <input type="radio"/> Don't know / refuse (998) |

For each marked disease in sb1, show corresponding disease in sb1a and sb1b

bre_benign_oper - Test with needle (punctuation)

sb1a. For {each benign disease mentioned in bre_benign_whc}, did you have any operation or test with needle (punctuation) {since your last response in month/year}?

- Yes No (4)
- In the left breast (1) Don't know / refuse (998)
- In the right breast (2)
- In both breasts (3)

If sb1a is "yes", show sb1b

bre_benign_oper_type - Type of benign breast operation

sb1b. What type of operation did you have?

- | | |
|---|--|
| <input type="checkbox"/> Needle (punctuation) (bio) | <input type="checkbox"/> Other operation (please state) (oth)_____ |
| <input type="checkbox"/> Slice operation (removal of a piece of the breast) (sli) | <input type="radio"/> No surgery (no) |
| <input type="checkbox"/> Removal of whole breast (rem) | <input type="radio"/> Don't know / refuse (998) |

After the loop: if sb1b has "Needle (punctuation)" selected show sb2 for stated breast(s)

[bre_benign_biopsies]

Biopsies left breast; biopsies right breast.

sb2. You mentioned having biopsies / needle punctuation. How many biopsies/ needle punctuations did you have in total during your life?

	Left breast (left)	Right breast (right)
Number of biopsies (1)	<input type="radio"/> 1 (2)	<input type="radio"/> 1 (2)
	<input type="radio"/> 2 (3)	<input type="radio"/> 2 (3)
	<input type="radio"/> More than 2 (4)	<input type="radio"/> More than 2 (4)
	<input type="radio"/> Don't know / refuse (998)	<input type="radio"/> Don't know / refuse (998)

Breast enlargement

bre_enlargement - Breast enlargement

sb5c. Did you have a breast enlargement {after your last response in month/year}?

Yes (1) Don't know / refuse (998)

No (2)

If sb5c is "yes", show sb5d

bre_enlargement_side - Side of breast enlargement

sb5d. Which breast(s) did you enlarge?

Left breast (1) Both breasts (3)

Right breast (2) Don't know / refuse (998)

bre_reduction - Breast reduction

sb5e. Did you have a breast reduction {after your last response in month/year}?

- Yes (1) Don't know / refuse (998)
- No (2)

If sb5e is "yes", show sb5f

bre_reduction_side - Side of breast reduction

sb5f. Which breast(s) did you reduce in size?

- Left breast (1) Both breasts (3)
- Right breast (2) Don't know / refuse (998)

Cancer diagnosis

can_diag - Diagnosed with cancer

sb3. Have you ever been diagnosed with any kind of cancer, e.g. breast cancer {since your last response in month/year}?

- Yes (1) Don't know / refuse (998)
- No (2)

If sb3 is "yes", show sb3a

can_diag_whc - Cancer diagnose

sb3a. With which kind(s) of cancer have you ever been diagnosed {since your last response in month/year}? (Mark all that apply)

- | | | |
|---|--|---|
| <input type="checkbox"/> Breast cancer (bre) | <input type="checkbox"/> Pancreatic cancer (thy) | <input type="checkbox"/> Lymphoma (Non-Hodgkin) (lym) |
| <input type="checkbox"/> Skin cancer (not malignant melanoma) (ski) | <input type="checkbox"/> Colon cancer (col) | <input type="checkbox"/> Other cancer (please state) |

- Malignant melanoma (mal) Cervical cancer (cer) (oth)_____
- Lung cancer (lun) Rectum cancer (rectum or anal) (rec) Don't know / refuse (998)
- Brain tumor or cancer in nerve system (bra) Ovarian cancer (ova)

For each cancer in sb3a, show sb3b and sb3c

can_diag_year - Diagnosed year first time, {for each cancer above}.

sb3b. When were you diagnosed with {for each cancer above} the first time?

- "Year 2020 to 1880 in steps of 1 year"
 Don't know / refuse (998)

can_diag_treat - Cancer treatment, {for each cancer above}

sb3c. What medical treatments did you get for {for each cancer above} {since your last response in month/year}? (Mark all that apply)

- Surgery (1) Other treatment (please state) (4) _____ (4_other)
- Radiotherapy (2) No treatment (no)
- Cytotoxin (3) Don't know / refuse (998)

If sb3a is "breast cancer", show sb4a and sb4b

can_diag_bre_nbr - Number of breast cancer diagnoses

sb4a. How many times (in total) have you been diagnosed with any kind of breast cancer?

- 1 time (1) 5 times (5)
- 2 times (2) More than 5 times (6)
- 3 times (3) Don't know / refuse (998)
- 4 times (4)

can_diag_bre - Year of breast cancer diagnose

sb4b. For which breast and in what year were you diagnosed with breast cancer?

	Breast (whc)	Year of diagnose (year)
The first breast cancer (earliest) (1)	<input type="radio"/> Left breast (1) <input type="radio"/> Right breast (2) <input type="radio"/> Both breasts (3) <input type="radio"/> Don't know / refuse (998)	<input type="radio"/> "Year from 2020 to 1880 in steps of 1 year" <input type="radio"/> Don't know / refuse (998)
The second breast cancer (2)	<input type="radio"/> Left breast (1) <input type="radio"/> Right breast (2) <input type="radio"/> Both breasts (3) <input type="radio"/> Don't know / refuse (998)	<input type="radio"/> "Year from 2020 to 1880 in steps of 1 year" <input type="radio"/> Don't know / refuse (998)
The third breast cancer (3)	<input type="radio"/> Left breast (1) <input type="radio"/> Right breast (2) <input type="radio"/> Both breasts (3) <input type="radio"/> Don't know / refuse (998)	<input type="radio"/> "Year from 2020 to 1880 in steps of 1 year" <input type="radio"/> Don't know / refuse (998)
The fourth breast cancer (4)	<input type="radio"/> Left breast (1) <input type="radio"/> Right breast (2) <input type="radio"/> Both breasts (3) <input type="radio"/> Don't know / refuse (998)	<input type="radio"/> "Year from 2020 to 1880 in steps of 1 year" <input type="radio"/> Don't know / refuse (998)
The fifth breast cancer (5)	<input type="radio"/> Left breast (1) <input type="radio"/> Right breast (2) <input type="radio"/> Both breasts (3) <input type="radio"/> Don't know / refuse (998)	<input type="radio"/> "Year from 2020 to 1880 in steps of 1 year" <input type="radio"/> Don't know / refuse (998)
The sixth breast cancer (6)	<input type="radio"/> Left breast (1) <input type="radio"/> Right breast (2)	<input type="radio"/> "Year from 2020 to 1880 in steps of 1 year" <input type="radio"/> Don't know / refuse (998)

	Breast (whc)	Year of diagnose (year)
	<input type="radio"/> Both breasts (3) <input type="radio"/> Don't know / refuse (998)	

Cancer surgery

can_oper_bre - Breast cancer operation

sb4c. Did you ever have surgery for breast cancer?

- Yes No (4)
- Left breast (1) Don't know / refuse (998)
 Right breast (2)
 Both breasts (3)

If sb3a is "yes...", show sb4d

can_oper_bretype_left - Type of breast operation

sb4d. What type of operation did you have on left breast for the cancer?

- Slice operation (removal of a piece of the breast) (1) Other operation (please state) (3)_____ (3_other)
 Removal of whole breast (2) Don't know / refuse (998)

can_oper_bretype_right - Type of breast operation

sb4e. What type of operation did you have on right breast for the cancer?

- Slice operation (removal of a piece of the breast) (1) Other operation (please state) (3)_____ (3_other)
 Removal of whole breast (2) Don't know / refuse (998)

Cancer treatment

can_diag_treat_bre - Cancer treatment

sb4f. What medical treatments {, besides breast operation} did you get for your breast cancer? (Mark all that apply)

- Surgery (1) Other treatment (please state) (4) _____ (4_other)
- Radiotherapy (2) No treatment (no)
- Cytotoxin (3) Don't know / refuse (998)

Other breast surgeries

bre_oper_other - Other breast surgeries

sb5. {Did you perform any breast surgery, Did you perform any breast surgery or any needle punctuation other than {stated breast surgeries}} {since your last response in month/year}?

- Yes No (4)
- On left breast (1) Don't know / refuse (998)
- On right breast (2)
- On both breasts (3)

If sb5 is "on left breast" or "on both breasts", show sb5a

bre_oper_other_type_left - Type of other breast operation

sb5a. What type of operation did you have on the left breast {since your last response in month/year}? (Mark all that apply)

- Needle (punctuation) (1) Other operation (please state)
(4) _____ (4_other)
- Slice operation (removal of a piece of
the breast) (2) Don't know / refuse (998)

Removal of whole breast (3)

If sb5 is "on right breast" or "on both breasts", show sb5b

bre_oper_other_type_right - Type of other breast operation

sb5b. What type of operation did you have on the right breast {since your last response in month/year}? (Mark all that apply)

Needle (punctuation) (1)

Other operation (please state)

(4)_____ (4_other)

Slice operation (removal of a piece of the breast) (2)

Don't know / refuse (998)

Removal of whole breast (3)

Other diseases

dis_whc - Diagnosed diseases

sb7. Have you been diagnosed with any of the following by a medical doctor {since your last response in month/year}? (Mark all that apply)

High blood pressure (hibl)

Stroke (stro)

Bulimia (buli)

High blood fat or cholesterol (hifc)

PCOS (pco)

Anorexia (anor)

Heart infarction (hear)

Ovarian cysts (ovac)

No, none of these (996)

Angina (angp)

Pre-eclampsia (pree)

Don't know / refuse (998)

Heart failure (heaf)

Depression (depr)

Diabetes (diab)

For each marked disease in sb6 and sb7, show corresponding in sb7b

dis_whc_diagyear, dis_whc_medtreat - Diagnosed year; Medically treated.

sb7b. What year, {since your last response in month/year}, were you diagnosed with the following diseases, and have you been medically treated for the disease?

	Diagnosed year (dis_whc_diagyear)	Medically treated (dis_whc_medtreat)
High blood pressure (hibl)	"Year 2020 to 1880 in steps of 1 year" <input type="radio"/> Don't know / refuse (998)	<input type="radio"/> Yes (1) <input type="radio"/> No (2) <input type="radio"/> Don't know / refuse (998)
High blood fat or cholesterol (hift)	"Year 2020 to 1880 in steps of 1 year" <input type="radio"/> Don't know / refuse (998)	<input type="radio"/> Yes (1) <input type="radio"/> No (2) <input type="radio"/> Don't know / refuse (998)
Heart infarction (hear)	"Year 2020 to 1880 in steps of 1 year" <input type="radio"/> Don't know / refuse (998)	<input type="radio"/> Yes (1) <input type="radio"/> No (2) <input type="radio"/> Don't know / refuse (998)
Angina (angp)	"Year 2020 to 1880 in steps of 1 year" <input type="radio"/> Don't know / refuse (998)	<input type="radio"/> Yes (1) <input type="radio"/> No (2) <input type="radio"/> Don't know / refuse (998)
Heart failure (heaf)	"Year 2020 to 1880 in steps of 1 year" <input type="radio"/> Don't know / refuse (998)	<input type="radio"/> Yes (1) <input type="radio"/> No (2) <input type="radio"/> Don't know / refuse (998)
Stroke (stro)	"Year 2020 to 1880 in steps of 1 year" <input type="radio"/> Don't know / refuse (998)	<input type="radio"/> Yes (1) <input type="radio"/> No (2) <input type="radio"/> Don't know / refuse (998)
PCOS (pcos)	"Year 2020 to 1880 in steps of 1 year" <input type="radio"/> Don't know / refuse (998)	<input type="radio"/> Yes (1) <input type="radio"/> No (2) <input type="radio"/> Don't know / refuse (998)
Pre-eclampsia (pree)	"Year 2020 to 1880 in steps of 1 year" <input type="radio"/> Don't know / refuse (998)	<input type="radio"/> Yes (1) <input type="radio"/> No (2) <input type="radio"/> Don't know / refuse (998)
Depression (depr)	"Year 2020 to 1880 in steps of 1 year"	<input type="radio"/> Yes (1)

	Diagnosed year (dis_whc_diagyear)	Medically treated (dis_whc_medtreat)
	<input type="radio"/> Don't know / refuse (998)	<input type="radio"/> No (2) <input type="radio"/> Don't know / refuse (998)
Diabetes (diab)	"Year 2020 to 1880 in steps of 1 year" <input type="radio"/> Don't know / refuse (998)	<input type="radio"/> Yes (1) <input type="radio"/> No (2) <input type="radio"/> Don't know / refuse (998)
Bulimia (buli)	"Year 2020 to 1880 in steps of 1 year" <input type="radio"/> Don't know / refuse (998)	<input type="radio"/> Yes (1) <input type="radio"/> No (2) <input type="radio"/> Don't know / refuse (998)
Anorexia (anor)	"Year 2020 to 1880 in steps of 1 year" <input type="radio"/> Don't know / refuse (998)	<input type="radio"/> Yes (1) <input type="radio"/> No (2) <input type="radio"/> Don't know / refuse (998)

If sb7 is "bulimia" or "anorexia", show sb7c

dis_whc_anorbuli_noperiod - No period due to eating disorder

sb7c. When you had anorexia or bulimia, did your periods stop completely or partly because of the eating disorder?

Yes (1) Don't know / refuse (998)

No (2)

If sb7c is "yes", show sb7d

dis_whc_anorbuli_noperiodyrs - Years with no period due to eating disorder

sb7d. For how long did you not have a period due to the eating disorder?

It did not stop completely (no)

Less than 1 year (1)

1 year (2)

- 2 years (3)
- 3 years (4)
- 4 years (5)
- 5 years (6)
- 6 years (7)
- 7 years (8)
- 8 years (9)
- 9 years (10)
- 10 years (11)
- More than 10 years (12)
- Don't know / refuse (998)

If sb7 is "diabetes", show sb7e

dis_whc_diab_type - Type of diabetes

sb7e. What kind of diabetes did you have? (Mark all that apply)

- Type 1 (1) Other type (4)
- Type 2 (2) Don't know / refuse (998)
- Gestational diabetes (3)

dis_oper_genital - Genital surgery

sb8. Did you ever have cervical or ovarian surgery {since your last response in month/year?

- Yes (1) Don't know / refuse (998)
- No (2)

If sb8 is "yes", show sb8a

dis_oper_genital_whc - Type of genital surgery

sb8a. What kind of surgery did you have {since your last response in month/year? (Mark all that apply)

Sterilization (ste)

Abrasio (abr)

Removal of one or both ovaries (ova)

Other operation (please state) (oth)_____ (oth_other)

Hysterectomy (hys)

Don't know / refuse (998)

Removal of cervix (cer)

Heredity (family and relatives)

Family

soc_brother - Brother

arv5. Do you have a biological brother (same mother or father)? (Please also count possibly diseased brother)

Yes (1) Don't know / refuse (998)

No (2)

If arv5 is "yes", show arv5a

soc_brother - Full brothers; Half-brothers

arv5a. How many biological full brothers and half-brothers do you have?

A full brother has the same mother and father as you. A half-brother has one parent in common with you, either same mother or father.

	Full brothers (full)	Half-brothers (half)
(1)	<input type="radio"/> No full brother (no)	<input type="radio"/> No half-brother (no)
	<input type="radio"/> 1 full brother (1)	<input type="radio"/> 1 half-brother (1)
	<input type="radio"/> 2 full brothers (2)	<input type="radio"/> 2 half-brothers (2)
	<input type="radio"/> 3 full brothers (3)	<input type="radio"/> 3 half-brothers (3)
	<input type="radio"/> 4 full brothers (4)	<input type="radio"/> 4 half-brothers (4)
	<input type="radio"/> 5 full brothers (5)	<input type="radio"/> 5 half-brothers (5)
	<input type="radio"/> 6 full brothers (6)	<input type="radio"/> 6 half-brothers (6)
	<input type="radio"/> 7 full brothers (7)	<input type="radio"/> 7 half-brothers (7)
	<input type="radio"/> 8 full brothers (8)	<input type="radio"/> 8 half-brothers (8)
	<input type="radio"/> More than 8 full brothers (9)	<input type="radio"/> More than 8 half-brothers (9)
	<input type="radio"/> Don't know / refuse (998)	<input type="radio"/> Don't know / refuse (998)

If arv5a is 1 half-brother or more, show arv5b

soc_brother_half_parent - Parent in common

Which biological parent do you have in common?

	Father in common (1)	Mother in common (2)	Don't know / refuse (998)
First half-brother (the oldest) (1)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Second half-brother (2)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Third half-brother (3)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Fourth half-brother (4)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Fifth half-brother (5)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Sixth half-brother (6)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Seventh half-brother (7)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Eights half-brother (8)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

soc_sister - Sister

arv6. Do you have a biological sister (same mother or father)? (Please also count possibly diseased sister)

Yes (1) Don't know / refuse (998)

No (2)

If arv6 is "yes", show arv6a

soc_sister - Full sisters; Half-sisters.

arv6a. How many biological full sisters and half-sisters do you have?

A full sister has the same mother and father as you. A half-sister has one parent in common with you, either same mother or father.

| Full sisters (full) | Half-sisters (half) |

	Full sisters (full)	Half-sisters (half)
(1)	<input type="radio"/> No full sister (no)	<input type="radio"/> No half-sister (no)
	<input type="radio"/> 1 full sister (1)	<input type="radio"/> 1 half-sister (1)
	<input type="radio"/> 2 full sisters (2)	<input type="radio"/> 2 half-sisters (2)
	<input type="radio"/> 3 full sisters (3)	<input type="radio"/> 3 half-sisters (3)
	<input type="radio"/> 4 full sisters (4)	<input type="radio"/> 4 half-sisters (4)
	<input type="radio"/> 5 full sisters (5)	<input type="radio"/> 5 half-sisters (5)
	<input type="radio"/> 6 full sisters (6)	<input type="radio"/> 6 half-sisters (6)
	<input type="radio"/> 7 full sisters (7)	<input type="radio"/> 7 half-sisters (7)
	<input type="radio"/> 8 full sisters (8)	<input type="radio"/> 8 half-sisters (8)
	<input type="radio"/> More than 8 full sisters (9)	<input type="radio"/> More than 8 half-sisters (9)
	<input type="radio"/> Don't know / refuse (998)	<input type="radio"/> Don't know / refuse (998)

If arv6a is 1 half-sister or more, show arv6b

soc_sister_half_parent - Parent in common

arv6b. Which biological parent do you have in common?

	Father in common (1)	Mother in common (2)	Don't know / refuse (998)
First half-sister (the oldest) (1)	0	0	0
Second half-sister (2)	0	0	0
Third half-sister (3)	0	0	0
Fourth half-sister (4)	0	0	0
Fifth half-sister (5)	0	0	0
Sixth half-sister (6)	0	0	0
Seventh half-sister (7)	0	0	0

	Father in common (1)	Mother in common (2)	Don't know / refuse (998)
Eights half-sister (8)	0	0	0

Breast cancer

can_bre_family - Breast cancer in family

arv8. Has any of your biological parent, children or siblings ever had breast cancer?

- Yes (1) Don't know / refuse (998)
 No (2)

If arv8 is "yes", show arv8a

can_bre_family_whc - Family member with breast cancer

arv8a. Which biological relatives got breast cancer? (Mark all that apply)

- Mother (1)
 First full sister (oldest) (2)
 Second full sister (3)
 Third full sister (4)
 Fourth full sister (5)
 Fifth full sister (6)
 Sixth full sister (7)
 Seventh full sister (8)
 Eights full sister (9)
 First half-sister (oldest) (10)
 Second half-sister (11)
 Third half-sister (12)
 Fourth half-sister (13)

- Fifth half-sister (14)
- Sixth half-sister (15)
- Seventh half-sister (16)
- Eights half-sister (17)
- Father (18)
- First full brother (oldest) (19)
- Second full brother (20)
- Third full brother (21)
- Fourth full brother (22)
- Fifth full brother (23)
- Sixth full brother (24)
- Seventh full brother (25)
- Eights full brother (26)
- First half-brother (oldest) (27)
- Second half-brother (28)
- Third half-brother (29)
- Fourth half-brother (30)
- Fifth half-brother (31)
- Sixth half-brother (32)
- Seventh half-brother (33)
- Eights half-brother (34)
- Daughter (35)
- Son (36)
- None of these (996)
- Don't know / refuse (998)

For each marked relative in arv8a, show corresponding in arv8b

can_bre_family_age - Breast cancer onset of family member

Please estimate at what age did they got breast cancer the first time.

Mother (1)	<ul style="list-style-type: none"><input type="radio"/> 100 years or older (21)<input type="radio"/> 95 - 99 years old (20)<input type="radio"/> 90 - 94 years old (19)<input type="radio"/> 85 - 89 years old (18)<input type="radio"/> 80 - 84 years old (17)<input type="radio"/> 75 - 79 years old (16)<input type="radio"/> 70 - 74 years old (15)<input type="radio"/> 65 - 69 years old (14)<input type="radio"/> 60 - 64 years old (13)<input type="radio"/> 55 - 59 years old (12)<input type="radio"/> 50 - 54 years old (11)<input type="radio"/> 45 - 49 years old (10)<input type="radio"/> 40 - 44 years old (9)<input type="radio"/> 35 - 39 years old (8)<input type="radio"/> 30 - 34 years old (7)<input type="radio"/> 25 - 29 years old (6)<input type="radio"/> 20 - 24 years old (5)<input type="radio"/> 15 - 19 years old (4)<input type="radio"/> 10 - 14 years old (3)<input type="radio"/> 5 - 9 years old (2)<input type="radio"/> 0 - 4 years old (1)
First full sister (oldest)	<ul style="list-style-type: none"><input type="radio"/> 100 years or older (21)<input type="radio"/> 95 - 99 years old (20)<input type="radio"/> 90 - 94 years old (19)<input type="radio"/> 85 - 89 years old (18)<input type="radio"/> 80 - 84 years old (17)

	<input type="radio"/> 75 - 79 years old (16) <input type="radio"/> 70 - 74 years old (15) <input type="radio"/> 65 - 69 years old (14) <input type="radio"/> 60 - 64 years old (13) <input type="radio"/> 55 - 59 years old (12) <input type="radio"/> 50 - 54 years old (11) <input type="radio"/> 45 - 49 years old (10) <input type="radio"/> 40 - 44 years old (9) <input type="radio"/> 35 - 39 years old (8) <input type="radio"/> 30 - 34 years old (7) <input type="radio"/> 25 - 29 years old (6) <input type="radio"/> 20 - 24 years old (5) <input type="radio"/> 15 - 19 years old (4) <input type="radio"/> 10 - 14 years old (3) <input type="radio"/> 5 - 9 years old (2) <input type="radio"/> 0 - 4 years old (1)
"Same for Second to Eights full sister"	<input type="radio"/> 100 years or older (21) <input type="radio"/> 95 - 99 years old (20) <input type="radio"/> 90 - 94 years old (19) <input type="radio"/> 85 - 89 years old (18) <input type="radio"/> 80 - 84 years old (17) <input type="radio"/> 75 - 79 years old (16) <input type="radio"/> 70 - 74 years old (15) <input type="radio"/> 65 - 69 years old (14) <input type="radio"/> 60 - 64 years old (13) <input type="radio"/> 55 - 59 years old (12) <input type="radio"/> 50 - 54 years old (11) <input type="radio"/> 45 - 49 years old (10)

	<input type="radio"/> 40 - 44 years old (9) <input type="radio"/> 35 - 39 years old (8) <input type="radio"/> 30 - 34 years old (7) <input type="radio"/> 25 - 29 years old (6) <input type="radio"/> 20 - 24 years old (5) <input type="radio"/> 15 - 19 years old (4) <input type="radio"/> 10 - 14 years old (3) <input type="radio"/> 5 - 9 years old (2) <input type="radio"/> 0 - 4 years old (1)
First half-sister (oldest)	<input type="radio"/> 100 years or older (21) <input type="radio"/> 95 - 99 years old (20) <input type="radio"/> 90 - 94 years old (19) <input type="radio"/> 85 - 89 years old (18) <input type="radio"/> 80 - 84 years old (17) <input type="radio"/> 75 - 79 years old (16) <input type="radio"/> 70 - 74 years old (15) <input type="radio"/> 65 - 69 years old (14) <input type="radio"/> 60 - 64 years old (13) <input type="radio"/> 55 - 59 years old (12) <input type="radio"/> 50 - 54 years old (11) <input type="radio"/> 45 - 49 years old (10) <input type="radio"/> 40 - 44 years old (9) <input type="radio"/> 35 - 39 years old (8) <input type="radio"/> 30 - 34 years old (7) <input type="radio"/> 25 - 29 years old (6) <input type="radio"/> 20 - 24 years old (5) <input type="radio"/> 15 - 19 years old (4) <input type="radio"/> 10 - 14 years old (3)

	<input type="radio"/> 5 - 9 years old (2) <input type="radio"/> 0 - 4 years old (1)
"Same for Second to Eights half-sister"	<input type="radio"/> 100 years or older (21) <input type="radio"/> 95 - 99 years old (20) <input type="radio"/> 90 - 94 years old (19) <input type="radio"/> 85 - 89 years old (18) <input type="radio"/> 80 - 84 years old (17) <input type="radio"/> 75 - 79 years old (16) <input type="radio"/> 70 - 74 years old (15) <input type="radio"/> 65 - 69 years old (14) <input type="radio"/> 60 - 64 years old (13) <input type="radio"/> 55 - 59 years old (12) <input type="radio"/> 50 - 54 years old (11) <input type="radio"/> 45 - 49 years old (10) <input type="radio"/> 40 - 44 years old (9) <input type="radio"/> 35 - 39 years old (8) <input type="radio"/> 30 - 34 years old (7) <input type="radio"/> 25 - 29 years old (6) <input type="radio"/> 20 - 24 years old (5) <input type="radio"/> 15 - 19 years old (4) <input type="radio"/> 10 - 14 years old (3) <input type="radio"/> 5 - 9 years old (2) <input type="radio"/> 0 - 4 years old (1)
Father (18)	<input type="radio"/> 100 years or older (21) <input type="radio"/> 95 - 99 years old (20) <input type="radio"/> 90 - 94 years old (19) <input type="radio"/> 85 - 89 years old (18) <input type="radio"/> 80 - 84 years old (17)

	<input type="radio"/> 75 - 79 years old (16) <input type="radio"/> 70 - 74 years old (15) <input type="radio"/> 65 - 69 years old (14) <input type="radio"/> 60 - 64 years old (13) <input type="radio"/> 55 - 59 years old (12) <input type="radio"/> 50 - 54 years old (11) <input type="radio"/> 45 - 49 years old (10) <input type="radio"/> 40 - 44 years old (9) <input type="radio"/> 35 - 39 years old (8) <input type="radio"/> 30 - 34 years old (7) <input type="radio"/> 25 - 29 years old (6) <input type="radio"/> 20 - 24 years old (5) <input type="radio"/> 15 - 19 years old (4) <input type="radio"/> 10 - 14 years old (3) <input type="radio"/> 5 - 9 years old (2) <input type="radio"/> 0 - 4 years old (1)
First full brother (oldest) (19)	<input type="radio"/> 100 years or older (21) <input type="radio"/> 95 - 99 years old (20) <input type="radio"/> 90 - 94 years old (19) <input type="radio"/> 85 - 89 years old (18) <input type="radio"/> 80 - 84 years old (17) <input type="radio"/> 75 - 79 years old (16) <input type="radio"/> 70 - 74 years old (15) <input type="radio"/> 65 - 69 years old (14) <input type="radio"/> 60 - 64 years old (13) <input type="radio"/> 55 - 59 years old (12) <input type="radio"/> 50 - 54 years old (11) <input type="radio"/> 45 - 49 years old (10)

	<input type="radio"/> 40 - 44 years old (9) <input type="radio"/> 35 - 39 years old (8) <input type="radio"/> 30 - 34 years old (7) <input type="radio"/> 25 - 29 years old (6) <input type="radio"/> 20 - 24 years old (5) <input type="radio"/> 15 - 19 years old (4) <input type="radio"/> 10 - 14 years old (3) <input type="radio"/> 5 - 9 years old (2) <input type="radio"/> 0 - 4 years old (1)
"Same for Second to Eighths full brothes"	<input type="radio"/> 100 years or older (21) <input type="radio"/> 95 - 99 years old (20) <input type="radio"/> 90 - 94 years old (19) <input type="radio"/> 85 - 89 years old (18) <input type="radio"/> 80 - 84 years old (17) <input type="radio"/> 75 - 79 years old (16) <input type="radio"/> 70 - 74 years old (15) <input type="radio"/> 65 - 69 years old (14) <input type="radio"/> 60 - 64 years old (13) <input type="radio"/> 55 - 59 years old (12) <input type="radio"/> 50 - 54 years old (11) <input type="radio"/> 45 - 49 years old (10) <input type="radio"/> 40 - 44 years old (9) <input type="radio"/> 35 - 39 years old (8) <input type="radio"/> 30 - 34 years old (7) <input type="radio"/> 25 - 29 years old (6) <input type="radio"/> 20 - 24 years old (5) <input type="radio"/> 15 - 19 years old (4) <input type="radio"/> 10 - 14 years old (3)

	<input type="radio"/> 5 - 9 years old (2) <input type="radio"/> 0 - 4 years old (1)
First half-brother (oldest) (27)	<input type="radio"/> 100 years or older (21) <input type="radio"/> 95 - 99 years old (20) <input type="radio"/> 90 - 94 years old (19) <input type="radio"/> 85 - 89 years old (18) <input type="radio"/> 80 - 84 years old (17) <input type="radio"/> 75 - 79 years old (16) <input type="radio"/> 70 - 74 years old (15) <input type="radio"/> 65 - 69 years old (14) <input type="radio"/> 60 - 64 years old (13) <input type="radio"/> 55 - 59 years old (12) <input type="radio"/> 50 - 54 years old (11) <input type="radio"/> 45 - 49 years old (10) <input type="radio"/> 40 - 44 years old (9) <input type="radio"/> 35 - 39 years old (8) <input type="radio"/> 30 - 34 years old (7) <input type="radio"/> 25 - 29 years old (6) <input type="radio"/> 20 - 24 years old (5) <input type="radio"/> 15 - 19 years old (4) <input type="radio"/> 10 - 14 years old (3) <input type="radio"/> 5 - 9 years old (2) <input type="radio"/> 0 - 4 years old (1)
"Same for Second to Eights half-brother"	<input type="radio"/> 100 years or older (21) <input type="radio"/> 95 - 99 years old (20) <input type="radio"/> 90 - 94 years old (19) <input type="radio"/> 85 - 89 years old (18) <input type="radio"/> 80 - 84 years old (17)

	<input type="radio"/> 75 - 79 years old (16) <input type="radio"/> 70 - 74 years old (15) <input type="radio"/> 65 - 69 years old (14) <input type="radio"/> 60 - 64 years old (13) <input type="radio"/> 55 - 59 years old (12) <input type="radio"/> 50 - 54 years old (11) <input type="radio"/> 45 - 49 years old (10) <input type="radio"/> 40 - 44 years old (9) <input type="radio"/> 35 - 39 years old (8) <input type="radio"/> 30 - 34 years old (7) <input type="radio"/> 25 - 29 years old (6) <input type="radio"/> 20 - 24 years old (5) <input type="radio"/> 15 - 19 years old (4) <input type="radio"/> 10 - 14 years old (3) <input type="radio"/> 5 - 9 years old (2) <input type="radio"/> 0 - 4 years old (1)
Daughter (35)	<input type="radio"/> 100 years or older (21) <input type="radio"/> 95 - 99 years old (20) <input type="radio"/> 90 - 94 years old (19) <input type="radio"/> 85 - 89 years old (18) <input type="radio"/> 80 - 84 years old (17) <input type="radio"/> 75 - 79 years old (16) <input type="radio"/> 70 - 74 years old (15) <input type="radio"/> 65 - 69 years old (14) <input type="radio"/> 60 - 64 years old (13) <input type="radio"/> 55 - 59 years old (12) <input type="radio"/> 50 - 54 years old (11) <input type="radio"/> 45 - 49 years old (10)

	<input type="radio"/> 40 - 44 years old (9) <input type="radio"/> 35 - 39 years old (8) <input type="radio"/> 30 - 34 years old (7) <input type="radio"/> 25 - 29 years old (6) <input type="radio"/> 20 - 24 years old (5) <input type="radio"/> 15 - 19 years old (4) <input type="radio"/> 10 - 14 years old (3) <input type="radio"/> 5 - 9 years old (2) <input type="radio"/> 0 - 4 years old (1)
Son (36)	<input type="radio"/> 100 years or older (21) <input type="radio"/> 95 - 99 years old (20) <input type="radio"/> 90 - 94 years old (19) <input type="radio"/> 85 - 89 years old (18) <input type="radio"/> 80 - 84 years old (17) <input type="radio"/> 75 - 79 years old (16) <input type="radio"/> 70 - 74 years old (15) <input type="radio"/> 65 - 69 years old (14) <input type="radio"/> 60 - 64 years old (13) <input type="radio"/> 55 - 59 years old (12) <input type="radio"/> 50 - 54 years old (11) <input type="radio"/> 45 - 49 years old (10) <input type="radio"/> 40 - 44 years old (9) <input type="radio"/> 35 - 39 years old (8) <input type="radio"/> 30 - 34 years old (7) <input type="radio"/> 25 - 29 years old (6) <input type="radio"/> 20 - 24 years old (5) <input type="radio"/> 15 - 19 years old (4) <input type="radio"/> 10 - 14 years old (3)

<input type="radio"/> 5 - 9 years old (2)

<input type="radio"/> 0 - 4 years old (1)

Ovarian cancer

can_ova_family - Ovarian cancer in family

arv8c. Has any of your biological parent, children or siblings ever had ovarian cancer?

Yes (1) Don't know / refuse (998)

No (2)

If arv10 is "yes", show arv10a

can_ova_family_whc - Family member with ovarian cancer

arv8d. Which relatives got ovarian cancer? (Mark all that apply)

Mother (1)

First full sister (oldest) (2)

Second full sister (3)

Third full sister (4)

Fourth full sister (5)

Fifth full sister (6)

Sixth full sister (7)

Seventh full sister (8)

Eights full sister (9)

First half-sister (oldest) (10)

Second half-sister (11)

Third half-sister (12)

- Fourth half-sister (13)
- Fifth half-sister (14)
- Sixth half-sister (15)
- Seventh half-sister (16)
- Eights half-sister (17)
- Father (18)
- First full brother (oldest) (19)
- Second full brother (20)
- Third full brother (21)
- Fourth full brother (22)
- Fifth full brother (23)
- Sixth full brother (24)
- Seventh full brother (25)
- Eights full brother (26)
- First half-brother (oldest) (27)
- Second half-brother (28)
- Third half-brother (29)
- Fourth half-brother (30)
- Fifth half-brother (31)
- Sixth half-brother (32)
- Seventh half-brother (33)
- Eights half-brother (34)
- Daughter (35)
- Son (36)
- None of these (996)
- Don't know / refuse (998)

For each relative with cancer, show corresponding in arv10b

can_ova_family_age - Ovarian cancer onset of family member

arv8b. Please estimate at what age did they got ovarian cancer the first time.

Mother (1)	<ul style="list-style-type: none"><input type="radio"/> 100 years or older (21)<input type="radio"/> 95 - 99 years old (20)<input type="radio"/> 90 - 94 years old (19)<input type="radio"/> 85 - 89 years old (18)<input type="radio"/> 80 - 84 years old (17)<input type="radio"/> 75 - 79 years old (16)<input type="radio"/> 70 - 74 years old (15)<input type="radio"/> 65 - 69 years old (14)<input type="radio"/> 60 - 64 years old (13)<input type="radio"/> 55 - 59 years old (12)<input type="radio"/> 50 - 54 years old (11)<input type="radio"/> 45 - 49 years old (10)<input type="radio"/> 40 - 44 years old (9)<input type="radio"/> 35 - 39 years old (8)<input type="radio"/> 30 - 34 years old (7)<input type="radio"/> 25 - 29 years old (6)<input type="radio"/> 20 - 24 years old (5)<input type="radio"/> 15 - 19 years old (4)<input type="radio"/> 10 - 14 years old (3)<input type="radio"/> 5 - 9 years old (2)<input type="radio"/> 0 - 4 years old (1)
First full sister (oldest) (2)	<ul style="list-style-type: none"><input type="radio"/> 100 years or older (21)<input type="radio"/> 95 - 99 years old (20)<input type="radio"/> 90 - 94 years old (19)

	<input type="radio"/> 85 - 89 years old (18) <input type="radio"/> 80 - 84 years old (17) <input type="radio"/> 75 - 79 years old (16) <input type="radio"/> 70 - 74 years old (15) <input type="radio"/> 65 - 69 years old (14) <input type="radio"/> 60 - 64 years old (13) <input type="radio"/> 55 - 59 years old (12) <input type="radio"/> 50 - 54 years old (11) <input type="radio"/> 45 - 49 years old (10) <input type="radio"/> 40 - 44 years old (9) <input type="radio"/> 35 - 39 years old (8) <input type="radio"/> 30 - 34 years old (7) <input type="radio"/> 25 - 29 years old (6) <input type="radio"/> 20 - 24 years old (5) <input type="radio"/> 15 - 19 years old (4) <input type="radio"/> 10 - 14 years old (3) <input type="radio"/> 5 - 9 years old (2) <input type="radio"/> 0 - 4 years old (1)
"same for Second to Eights full sister	<input type="radio"/> 100 years or older (21) <input type="radio"/> 95 - 99 years old (20) <input type="radio"/> 90 - 94 years old (19) <input type="radio"/> 85 - 89 years old (18) <input type="radio"/> 80 - 84 years old (17) <input type="radio"/> 75 - 79 years old (16) <input type="radio"/> 70 - 74 years old (15) <input type="radio"/> 65 - 69 years old (14) <input type="radio"/> 60 - 64 years old (13) <input type="radio"/> 55 - 59 years old (12)

	<input type="radio"/> 50 - 54 years old (11) <input type="radio"/> 45 - 49 years old (10) <input type="radio"/> 40 - 44 years old (9) <input type="radio"/> 35 - 39 years old (8) <input type="radio"/> 30 - 34 years old (7) <input type="radio"/> 25 - 29 years old (6) <input type="radio"/> 20 - 24 years old (5) <input type="radio"/> 15 - 19 years old (4) <input type="radio"/> 10 - 14 years old (3) <input type="radio"/> 5 - 9 years old (2) <input type="radio"/> 0 - 4 years old (1)
First half-sister (oldest) (10)	<input type="radio"/> 100 years or older (21) <input type="radio"/> 95 - 99 years old (20) <input type="radio"/> 90 - 94 years old (19) <input type="radio"/> 85 - 89 years old (18) <input type="radio"/> 80 - 84 years old (17) <input type="radio"/> 75 - 79 years old (16) <input type="radio"/> 70 - 74 years old (15) <input type="radio"/> 65 - 69 years old (14) <input type="radio"/> 60 - 64 years old (13) <input type="radio"/> 55 - 59 years old (12) <input type="radio"/> 50 - 54 years old (11) <input type="radio"/> 45 - 49 years old (10) <input type="radio"/> 40 - 44 years old (9) <input type="radio"/> 35 - 39 years old (8) <input type="radio"/> 30 - 34 years old (7) <input type="radio"/> 25 - 29 years old (6) <input type="radio"/> 20 - 24 years old (5)

	<input type="radio"/> 15 - 19 years old (4) <input type="radio"/> 10 - 14 years old (3) <input type="radio"/> 5 - 9 years old (2) <input type="radio"/> 0 - 4 years old (1)
"same for Second to Eights half-sister	<input type="radio"/> 100 years or older (21) <input type="radio"/> 95 - 99 years old (20) <input type="radio"/> 90 - 94 years old (19) <input type="radio"/> 85 - 89 years old (18) <input type="radio"/> 80 - 84 years old (17) <input type="radio"/> 75 - 79 years old (16) <input type="radio"/> 70 - 74 years old (15) <input type="radio"/> 65 - 69 years old (14) <input type="radio"/> 60 - 64 years old (13) <input type="radio"/> 55 - 59 years old (12) <input type="radio"/> 50 - 54 years old (11) <input type="radio"/> 45 - 49 years old (10) <input type="radio"/> 40 - 44 years old (9) <input type="radio"/> 35 - 39 years old (8) <input type="radio"/> 30 - 34 years old (7) <input type="radio"/> 25 - 29 years old (6) <input type="radio"/> 20 - 24 years old (5) <input type="radio"/> 15 - 19 years old (4) <input type="radio"/> 10 - 14 years old (3) <input type="radio"/> 5 - 9 years old (2) <input type="radio"/> 0 - 4 years old (1)
Daughter (35)	<input type="radio"/> 100 years or older (21) <input type="radio"/> 95 - 99 years old (20) <input type="radio"/> 90 - 94 years old (19)

- | |
|--|
| <ul style="list-style-type: none"><input type="radio"/> 85 - 89 years old (18)<input type="radio"/> 80 - 84 years old (17)<input type="radio"/> 75 - 79 years old (16)<input type="radio"/> 70 - 74 years old (15)<input type="radio"/> 65 - 69 years old (14)<input type="radio"/> 60 - 64 years old (13)<input type="radio"/> 55 - 59 years old (12)<input type="radio"/> 50 - 54 years old (11)<input type="radio"/> 45 - 49 years old (10)<input type="radio"/> 40 - 44 years old (9)<input type="radio"/> 35 - 39 years old (8)<input type="radio"/> 30 - 34 years old (7)<input type="radio"/> 25 - 29 years old (6)<input type="radio"/> 20 - 24 years old (5)<input type="radio"/> 15 - 19 years old (4)<input type="radio"/> 10 - 14 years old (3)<input type="radio"/> 5 - 9 years old (2)<input type="radio"/> 0 - 4 years old (1) |
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Pancreatic cancer

can_pan_family - Pancreatic cancer in family

arv8f. Has any of your biological parent, children or siblings ever had pancreatic cancer?

Yes (1) Don't know / refuse (998)

No (2)

If arv8f is "yes", show arv8g

can_pan_family_whc - Family member with pancreatic cancer

arv8g. Which relatives got pancreatic cancer? (Mark all that apply)

- Mother (1)
- First full sister (oldest) (2)
- Second full sister (3)
- Third full sister (4)
- Fourth full sister (5)
- Fifth full sister (6)
- Sixth full sister (7)
- Seventh full sister (8)
- Eights full sister (9)
- First half-sister (oldest) (10)
- Second half-sister (11)
- Third half-sister (12)
- Fourth half-sister (13)
- Fifth half-sister (14)
- Sixth half-sister (15)
- Seventh half-sister (16)
- Eights half-sister (17)
- Father (18)
- First full brother (oldest) (19)
- Second full brother (20)
- Third full brother (21)
- Fourth full brother (22)
- Fifth full brother (23)
- Sixth full brother (24)
- Seventh full brother (25)
- Eights full brother (26)

- First half-brother (oldest) (27)
- Second half-brother (28)
- Third half-brother (29)
- Fourth half-brother (30)
- Fifth half-brother (31)
- Sixth half-brother (32)
- Seventh half-brother (33)
- Eights half-brother (34)
- Daughter (35)
- Son (36)
- None of these (996)
- Don't know / refuse (998)

can_pan_family_age - Pancreatic cancer onset of family member

arv8h. Please estimate at what age did they got pancreatic cancer the first time.

Mother (1)	<input type="radio"/> 100 years or older (21) <input type="radio"/> 95 - 99 years old (20) <input type="radio"/> 90 - 94 years old (19) <input type="radio"/> 85 - 89 years old (18) <input type="radio"/> 80 - 84 years old (17) <input type="radio"/> 75 - 79 years old (16) <input type="radio"/> 70 - 74 years old (15) <input type="radio"/> 65 - 69 years old (14) <input type="radio"/> 60 - 64 years old (13) <input type="radio"/> 55 - 59 years old (12) <input type="radio"/> 50 - 54 years old (11)
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	<input type="radio"/> 45 - 49 years old (10) <input type="radio"/> 40 - 44 years old (9) <input type="radio"/> 35 - 39 years old (8) <input type="radio"/> 30 - 34 years old (7) <input type="radio"/> 25 - 29 years old (6) <input type="radio"/> 20 - 24 years old (5) <input type="radio"/> 15 - 19 years old (4) <input type="radio"/> 10 - 14 years old (3) <input type="radio"/> 5 - 9 years old (2) <input type="radio"/> 0 - 4 years old (1)
First full sister (oldest) (2)	<input type="radio"/> 100 years or older (21) <input type="radio"/> 95 - 99 years old (20) <input type="radio"/> 90 - 94 years old (19) <input type="radio"/> 85 - 89 years old (18) <input type="radio"/> 80 - 84 years old (17) <input type="radio"/> 75 - 79 years old (16) <input type="radio"/> 70 - 74 years old (15) <input type="radio"/> 65 - 69 years old (14) <input type="radio"/> 60 - 64 years old (13) <input type="radio"/> 55 - 59 years old (12) <input type="radio"/> 50 - 54 years old (11) <input type="radio"/> 45 - 49 years old (10) <input type="radio"/> 40 - 44 years old (9) <input type="radio"/> 35 - 39 years old (8) <input type="radio"/> 30 - 34 years old (7) <input type="radio"/> 25 - 29 years old (6) <input type="radio"/> 20 - 24 years old (5) <input type="radio"/> 15 - 19 years old (4)

	<input type="radio"/> 10 - 14 years old (3) <input type="radio"/> 5 - 9 years old (2) <input type="radio"/> 0 - 4 years old (1)
"same for Second to Eights full sister	<input type="radio"/> 100 years or older (21) <input type="radio"/> 95 - 99 years old (20) <input type="radio"/> 90 - 94 years old (19) <input type="radio"/> 85 - 89 years old (18) <input type="radio"/> 80 - 84 years old (17) <input type="radio"/> 75 - 79 years old (16) <input type="radio"/> 70 - 74 years old (15) <input type="radio"/> 65 - 69 years old (14) <input type="radio"/> 60 - 64 years old (13) <input type="radio"/> 55 - 59 years old (12) <input type="radio"/> 50 - 54 years old (11) <input type="radio"/> 45 - 49 years old (10) <input type="radio"/> 40 - 44 years old (9) <input type="radio"/> 35 - 39 years old (8) <input type="radio"/> 30 - 34 years old (7) <input type="radio"/> 25 - 29 years old (6) <input type="radio"/> 20 - 24 years old (5) <input type="radio"/> 15 - 19 years old (4) <input type="radio"/> 10 - 14 years old (3) <input type="radio"/> 5 - 9 years old (2) <input type="radio"/> 0 - 4 years old (1)
Eights full sister (9)	<input type="radio"/> 100 years or older (21) <input type="radio"/> 95 - 99 years old (20) <input type="radio"/> 90 - 94 years old (19) <input type="radio"/> 85 - 89 years old (18)

	<input type="radio"/> 80 - 84 years old (17) <input type="radio"/> 75 - 79 years old (16) <input type="radio"/> 70 - 74 years old (15) <input type="radio"/> 65 - 69 years old (14) <input type="radio"/> 60 - 64 years old (13) <input type="radio"/> 55 - 59 years old (12) <input type="radio"/> 50 - 54 years old (11) <input type="radio"/> 45 - 49 years old (10) <input type="radio"/> 40 - 44 years old (9) <input type="radio"/> 35 - 39 years old (8) <input type="radio"/> 30 - 34 years old (7) <input type="radio"/> 25 - 29 years old (6) <input type="radio"/> 20 - 24 years old (5) <input type="radio"/> 15 - 19 years old (4) <input type="radio"/> 10 - 14 years old (3) <input type="radio"/> 5 - 9 years old (2) <input type="radio"/> 0 - 4 years old (1)
First half-sister (oldest) (10)	<input type="radio"/> 100 years or older (21) <input type="radio"/> 95 - 99 years old (20) <input type="radio"/> 90 - 94 years old (19) <input type="radio"/> 85 - 89 years old (18) <input type="radio"/> 80 - 84 years old (17) <input type="radio"/> 75 - 79 years old (16) <input type="radio"/> 70 - 74 years old (15) <input type="radio"/> 65 - 69 years old (14) <input type="radio"/> 60 - 64 years old (13) <input type="radio"/> 55 - 59 years old (12) <input type="radio"/> 50 - 54 years old (11)

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"same for Second to Eights half-sister	<input type="radio"/> 100 years or older (21) <input type="radio"/> 95 - 99 years old (20) <input type="radio"/> 90 - 94 years old (19) <input type="radio"/> 85 - 89 years old (18) <input type="radio"/> 80 - 84 years old (17) <input type="radio"/> 75 - 79 years old (16) <input type="radio"/> 70 - 74 years old (15) <input type="radio"/> 65 - 69 years old (14) <input type="radio"/> 60 - 64 years old (13) <input type="radio"/> 55 - 59 years old (12) <input type="radio"/> 50 - 54 years old (11) <input type="radio"/> 45 - 49 years old (10) <input type="radio"/> 40 - 44 years old (9) <input type="radio"/> 35 - 39 years old (8) <input type="radio"/> 30 - 34 years old (7) <input type="radio"/> 25 - 29 years old (6) <input type="radio"/> 20 - 24 years old (5) <input type="radio"/> 15 - 19 years old (4)

	<input type="radio"/> 10 - 14 years old (3) <input type="radio"/> 5 - 9 years old (2) <input type="radio"/> 0 - 4 years old (1)
Father (18)	<input type="radio"/> 100 years or older (21) <input type="radio"/> 95 - 99 years old (20) <input type="radio"/> 90 - 94 years old (19) <input type="radio"/> 85 - 89 years old (18) <input type="radio"/> 80 - 84 years old (17) <input type="radio"/> 75 - 79 years old (16) <input type="radio"/> 70 - 74 years old (15) <input type="radio"/> 65 - 69 years old (14) <input type="radio"/> 60 - 64 years old (13) <input type="radio"/> 55 - 59 years old (12) <input type="radio"/> 50 - 54 years old (11) <input type="radio"/> 45 - 49 years old (10) <input type="radio"/> 40 - 44 years old (9) <input type="radio"/> 35 - 39 years old (8) <input type="radio"/> 30 - 34 years old (7) <input type="radio"/> 25 - 29 years old (6) <input type="radio"/> 20 - 24 years old (5) <input type="radio"/> 15 - 19 years old (4) <input type="radio"/> 10 - 14 years old (3) <input type="radio"/> 5 - 9 years old (2) <input type="radio"/> 0 - 4 years old (1)
First full brother (oldest) (19)	<input type="radio"/> 100 years or older (21) <input type="radio"/> 95 - 99 years old (20) <input type="radio"/> 90 - 94 years old (19) <input type="radio"/> 85 - 89 years old (18)

	<input type="radio"/> 80 - 84 years old (17) <input type="radio"/> 75 - 79 years old (16) <input type="radio"/> 70 - 74 years old (15) <input type="radio"/> 65 - 69 years old (14) <input type="radio"/> 60 - 64 years old (13) <input type="radio"/> 55 - 59 years old (12) <input type="radio"/> 50 - 54 years old (11) <input type="radio"/> 45 - 49 years old (10) <input type="radio"/> 40 - 44 years old (9) <input type="radio"/> 35 - 39 years old (8) <input type="radio"/> 30 - 34 years old (7) <input type="radio"/> 25 - 29 years old (6) <input type="radio"/> 20 - 24 years old (5) <input type="radio"/> 15 - 19 years old (4) <input type="radio"/> 10 - 14 years old (3) <input type="radio"/> 5 - 9 years old (2) <input type="radio"/> 0 - 4 years old (1)
"same for Second to Eights full brother	<input type="radio"/> 100 years or older (21) <input type="radio"/> 95 - 99 years old (20) <input type="radio"/> 90 - 94 years old (19) <input type="radio"/> 85 - 89 years old (18) <input type="radio"/> 80 - 84 years old (17) <input type="radio"/> 75 - 79 years old (16) <input type="radio"/> 70 - 74 years old (15) <input type="radio"/> 65 - 69 years old (14) <input type="radio"/> 60 - 64 years old (13) <input type="radio"/> 55 - 59 years old (12) <input type="radio"/> 50 - 54 years old (11)

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First half-brother (oldest) (27)	<input type="radio"/> 100 years or older (21) <input type="radio"/> 95 - 99 years old (20) <input type="radio"/> 90 - 94 years old (19) <input type="radio"/> 85 - 89 years old (18) <input type="radio"/> 80 - 84 years old (17) <input type="radio"/> 75 - 79 years old (16) <input type="radio"/> 70 - 74 years old (15) <input type="radio"/> 65 - 69 years old (14) <input type="radio"/> 60 - 64 years old (13) <input type="radio"/> 55 - 59 years old (12) <input type="radio"/> 50 - 54 years old (11) <input type="radio"/> 45 - 49 years old (10) <input type="radio"/> 40 - 44 years old (9) <input type="radio"/> 35 - 39 years old (8) <input type="radio"/> 30 - 34 years old (7) <input type="radio"/> 25 - 29 years old (6) <input type="radio"/> 20 - 24 years old (5) <input type="radio"/> 15 - 19 years old (4)

	<input type="radio"/> 10 - 14 years old (3) <input type="radio"/> 5 - 9 years old (2) <input type="radio"/> 0 - 4 years old (1)
"same for Second to Eights half-brother	<input type="radio"/> 100 years or older (21) <input type="radio"/> 95 - 99 years old (20) <input type="radio"/> 90 - 94 years old (19) <input type="radio"/> 85 - 89 years old (18) <input type="radio"/> 80 - 84 years old (17) <input type="radio"/> 75 - 79 years old (16) <input type="radio"/> 70 - 74 years old (15) <input type="radio"/> 65 - 69 years old (14) <input type="radio"/> 60 - 64 years old (13) <input type="radio"/> 55 - 59 years old (12) <input type="radio"/> 50 - 54 years old (11) <input type="radio"/> 45 - 49 years old (10) <input type="radio"/> 40 - 44 years old (9) <input type="radio"/> 35 - 39 years old (8) <input type="radio"/> 30 - 34 years old (7) <input type="radio"/> 25 - 29 years old (6) <input type="radio"/> 20 - 24 years old (5) <input type="radio"/> 15 - 19 years old (4) <input type="radio"/> 10 - 14 years old (3) <input type="radio"/> 5 - 9 years old (2) <input type="radio"/> 0 - 4 years old (1)
Daughter (35)	<input type="radio"/> 100 years or older (21) <input type="radio"/> 95 - 99 years old (20) <input type="radio"/> 90 - 94 years old (19) <input type="radio"/> 85 - 89 years old (18)

	<input type="radio"/> 80 - 84 years old (17) <input type="radio"/> 75 - 79 years old (16) <input type="radio"/> 70 - 74 years old (15) <input type="radio"/> 65 - 69 years old (14) <input type="radio"/> 60 - 64 years old (13) <input type="radio"/> 55 - 59 years old (12) <input type="radio"/> 50 - 54 years old (11) <input type="radio"/> 45 - 49 years old (10) <input type="radio"/> 40 - 44 years old (9) <input type="radio"/> 35 - 39 years old (8) <input type="radio"/> 30 - 34 years old (7) <input type="radio"/> 25 - 29 years old (6) <input type="radio"/> 20 - 24 years old (5) <input type="radio"/> 15 - 19 years old (4) <input type="radio"/> 10 - 14 years old (3) <input type="radio"/> 5 - 9 years old (2) <input type="radio"/> 0 - 4 years old (1)
Son (36)	<input type="radio"/> 100 years or older (21) <input type="radio"/> 95 - 99 years old (20) <input type="radio"/> 90 - 94 years old (19) <input type="radio"/> 85 - 89 years old (18) <input type="radio"/> 80 - 84 years old (17) <input type="radio"/> 75 - 79 years old (16) <input type="radio"/> 70 - 74 years old (15) <input type="radio"/> 65 - 69 years old (14) <input type="radio"/> 60 - 64 years old (13) <input type="radio"/> 55 - 59 years old (12) <input type="radio"/> 50 - 54 years old (11)

- 45 - 49 years old (10)
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- 35 - 39 years old (8)
- 30 - 34 years old (7)
- 25 - 29 years old (6)
- 20 - 24 years old (5)
- 15 - 19 years old (4)
- 10 - 14 years old (3)
- 5 - 9 years old (2)
- 0 - 4 years old (1)

Prostate cancer

can_pro_family - Prostate cancer in family

arv8i. Has your biological father, children or brothers ever had prostate cancer?

- Yes (1) (998)
- No (2)

If arv8i is "yes", show arv8j

can_pro_family_whc - Family member with prostate cancer

arv8j. Which relatives got prostate cancer?

- Father (18)
- First full brother (oldest) (19)
- Second full brother (20)
- Third full brother (21)
- Fourth full brother (22)
- Fifth full brother (23)

- Sixth full brother (24)
- Seventh full brother (25)
- Eights full brother (26)
- First half-brother (oldest) (27)
- Second half-brother (28)
- Third half-brother (29)
- Fourth half-brother (30)
- Fifth half-brother (31)
- Sixth half-brother (32)
- Seventh half-brother (33)
- Eights half-brother (34)
- Daughter (35)
- Son (36)
- None of these (996)
- Don't know / refuse (998)

can_pro_family_age - Prostate cancer onset of family member

Please estimate at what age did they got prostate cancer the first time.

Father (18)	<input type="radio"/> 100 years or older (21) <input type="radio"/> 95 - 99 years old (20) <input type="radio"/> 90 - 94 years old (19) <input type="radio"/> 85 - 89 years old (18) <input type="radio"/> 80 - 84 years old (17) <input type="radio"/> 75 - 79 years old (16) <input type="radio"/> 70 - 74 years old (15) <input type="radio"/> 65 - 69 years old (14) <input type="radio"/> 60 - 64 years old (13) <input type="radio"/> 55 - 59 years old (12)
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	<input type="radio"/> 50 - 54 years old (11) <input type="radio"/> 45 - 49 years old (10) <input type="radio"/> 40 - 44 years old (9) <input type="radio"/> 35 - 39 years old (8) <input type="radio"/> 30 - 34 years old (7) <input type="radio"/> 25 - 29 years old (6) <input type="radio"/> 20 - 24 years old (5) <input type="radio"/> 15 - 19 years old (4) <input type="radio"/> 10 - 14 years old (3) <input type="radio"/> 5 - 9 years old (2) <input type="radio"/> 0 - 4 years old (1)
First full brother (oldest) (19)	<input type="radio"/> 100 years or older (21) <input type="radio"/> 95 - 99 years old (20) <input type="radio"/> 90 - 94 years old (19) <input type="radio"/> 85 - 89 years old (18) <input type="radio"/> 80 - 84 years old (17) <input type="radio"/> 75 - 79 years old (16) <input type="radio"/> 70 - 74 years old (15) <input type="radio"/> 65 - 69 years old (14) <input type="radio"/> 60 - 64 years old (13) <input type="radio"/> 55 - 59 years old (12) <input type="radio"/> 50 - 54 years old (11) <input type="radio"/> 45 - 49 years old (10) <input type="radio"/> 40 - 44 years old (9) <input type="radio"/> 35 - 39 years old (8) <input type="radio"/> 30 - 34 years old (7) <input type="radio"/> 25 - 29 years old (6) <input type="radio"/> 20 - 24 years old (5)

	<input type="radio"/> 15 - 19 years old (4) <input type="radio"/> 10 - 14 years old (3) <input type="radio"/> 5 - 9 years old (2) <input type="radio"/> 0 - 4 years old (1)
"same for Second to Eights full brother (20)	<input type="radio"/> 100 years or older (21) <input type="radio"/> 95 - 99 years old (20) <input type="radio"/> 90 - 94 years old (19) <input type="radio"/> 85 - 89 years old (18) <input type="radio"/> 80 - 84 years old (17) <input type="radio"/> 75 - 79 years old (16) <input type="radio"/> 70 - 74 years old (15) <input type="radio"/> 65 - 69 years old (14) <input type="radio"/> 60 - 64 years old (13) <input type="radio"/> 55 - 59 years old (12) <input type="radio"/> 50 - 54 years old (11) <input type="radio"/> 45 - 49 years old (10) <input type="radio"/> 40 - 44 years old (9) <input type="radio"/> 35 - 39 years old (8) <input type="radio"/> 30 - 34 years old (7) <input type="radio"/> 25 - 29 years old (6) <input type="radio"/> 20 - 24 years old (5) <input type="radio"/> 15 - 19 years old (4) <input type="radio"/> 10 - 14 years old (3) <input type="radio"/> 5 - 9 years old (2) <input type="radio"/> 0 - 4 years old (1)
First half-brother (oldest) (27)	<input type="radio"/> 100 years or older (21) <input type="radio"/> 95 - 99 years old (20) <input type="radio"/> 90 - 94 years old (19)

	<input type="radio"/> 85 - 89 years old (18) <input type="radio"/> 80 - 84 years old (17) <input type="radio"/> 75 - 79 years old (16) <input type="radio"/> 70 - 74 years old (15) <input type="radio"/> 65 - 69 years old (14) <input type="radio"/> 60 - 64 years old (13) <input type="radio"/> 55 - 59 years old (12) <input type="radio"/> 50 - 54 years old (11) <input type="radio"/> 45 - 49 years old (10) <input type="radio"/> 40 - 44 years old (9) <input type="radio"/> 35 - 39 years old (8) <input type="radio"/> 30 - 34 years old (7) <input type="radio"/> 25 - 29 years old (6) <input type="radio"/> 20 - 24 years old (5) <input type="radio"/> 15 - 19 years old (4) <input type="radio"/> 10 - 14 years old (3) <input type="radio"/> 5 - 9 years old (2) <input type="radio"/> 0 - 4 years old (1)
"same for Second to Eights half-brother (28)	<input type="radio"/> 100 years or older (21) <input type="radio"/> 95 - 99 years old (20) <input type="radio"/> 90 - 94 years old (19) <input type="radio"/> 85 - 89 years old (18) <input type="radio"/> 80 - 84 years old (17) <input type="radio"/> 75 - 79 years old (16) <input type="radio"/> 70 - 74 years old (15) <input type="radio"/> 65 - 69 years old (14) <input type="radio"/> 60 - 64 years old (13) <input type="radio"/> 55 - 59 years old (12)

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Son (36)	<input type="radio"/> 100 years or older (21) <input type="radio"/> 95 - 99 years old (20) <input type="radio"/> 90 - 94 years old (19) <input type="radio"/> 85 - 89 years old (18) <input type="radio"/> 80 - 84 years old (17) <input type="radio"/> 75 - 79 years old (16) <input type="radio"/> 70 - 74 years old (15) <input type="radio"/> 65 - 69 years old (14) <input type="radio"/> 60 - 64 years old (13) <input type="radio"/> 55 - 59 years old (12) <input type="radio"/> 50 - 54 years old (11) <input type="radio"/> 45 - 49 years old (10) <input type="radio"/> 40 - 44 years old (9) <input type="radio"/> 35 - 39 years old (8) <input type="radio"/> 30 - 34 years old (7) <input type="radio"/> 25 - 29 years old (6) <input type="radio"/> 20 - 24 years old (5)

15 - 19 years old (4)

10 - 14 years old (3)

5 - 9 years old (2)

0 - 4 years old (1)

Other diseases

dis_family_whc - Other diseases in family

arv11. Has any of your biological parents, children or sibling any of the following diseases? (Mark all that apply)

Yes

Stroke (stro)

Diabetes (diab)

No, none of these (996)

Heart infarction (hear)

Don't know / refuse (998)

Angina (angp)

❖ A. FOR EACH DISEASE IN ARV11, SHOW BELOW QUESTIONS

dis_family_who - Family member with disease

arv11a. Who had {disease stated in arv11a}?

Mother (1)

First full sister (oldest) (2)

Second full sister (3)

Third full sister (4)

Fourth full sister (5)

Fifth full sister (6)

Sixth full sister (7)

Seventh full sister (8)

- Eights full sister (9)
- First half-sister (oldest) (10)
- Second half-sister (11)
- Third half-sister (12)
- Fourth half-sister (13)
- Fifth half-sister (14)
- Sixth half-sister (15)
- Seventh half-sister (16)
- Eights half-sister (17)
- Father (18)
- First full brother (oldest) (19)
- Second full brother (20)
- Third full brother (21)
- Fourth full brother (22)
- Fifth full brother (23)
- Sixth full brother (24)
- Seventh full brother (25)
- Eights full brother (26)
- First half-brother (oldest) (27)
- Second half-brother (28)
- Third half-brother (29)
- Fourth half-brother (30)
- Fifth half-brother (31)
- Sixth half-brother (32)
- Seventh half-brother (33)
- Eights half-brother (34)
- Daughter (35)
- Son (36)

Don't know / refuse (998)

For each relative marked in arv11a, show corresponding in arv11b

dis_family_whc1_age; dis_family_whc2_age (daughter, son) - Disease onset arv11b. Please estimate at what age did they get {disease stated in arv11a}.

Mother (1)	<ul style="list-style-type: none"><input type="radio"/> 100 years or older (21)<input type="radio"/> 95 - 99 years old (20)<input type="radio"/> 90 - 94 years old (19)<input type="radio"/> 85 - 89 years old (18)<input type="radio"/> 80 - 84 years old (17)<input type="radio"/> 75 - 79 years old (16)<input type="radio"/> 70 - 74 years old (15)<input type="radio"/> 65 - 69 years old (14)<input type="radio"/> 60 - 64 years old (13)<input type="radio"/> 55 - 59 years old (12)<input type="radio"/> 50 - 54 years old (11)<input type="radio"/> 45 - 49 years old (10)<input type="radio"/> 40 - 44 years old (9)<input type="radio"/> 35 - 39 years old (8)<input type="radio"/> 30 - 34 years old (7)<input type="radio"/> 25 - 29 years old (6)<input type="radio"/> 20 - 24 years old (5)<input type="radio"/> 15 - 19 years old (4)<input type="radio"/> 10 - 14 years old (3)<input type="radio"/> 5 - 9 years old (2)<input type="radio"/> 0 - 4 years old (1)
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	<input type="radio"/> Don't know / refuse (998)
First full sister (oldest) (2)	<input type="radio"/> 100 years or older (21) <input type="radio"/> 95 - 99 years old (20) <input type="radio"/> 90 - 94 years old (19) <input type="radio"/> 85 - 89 years old (18) <input type="radio"/> 80 - 84 years old (17) <input type="radio"/> 75 - 79 years old (16) <input type="radio"/> 70 - 74 years old (15) <input type="radio"/> 65 - 69 years old (14) <input type="radio"/> 60 - 64 years old (13) <input type="radio"/> 55 - 59 years old (12) <input type="radio"/> 50 - 54 years old (11) <input type="radio"/> 45 - 49 years old (10) <input type="radio"/> 40 - 44 years old (9) <input type="radio"/> 35 - 39 years old (8) <input type="radio"/> 30 - 34 years old (7) <input type="radio"/> 25 - 29 years old (6) <input type="radio"/> 20 - 24 years old (5) <input type="radio"/> 15 - 19 years old (4) <input type="radio"/> 10 - 14 years old (3) <input type="radio"/> 5 - 9 years old (2) <input type="radio"/> 0 - 4 years old (1) <input type="radio"/> Don't know / refuse (998)
"same for Second to Eights full sister	<input type="radio"/> 100 years or older (21) <input type="radio"/> 95 - 99 years old (20) <input type="radio"/> 90 - 94 years old (19) <input type="radio"/> 85 - 89 years old (18) <input type="radio"/> 80 - 84 years old (17)

	<ul style="list-style-type: none"> <input type="radio"/> 75 - 79 years old (16) <input type="radio"/> 70 - 74 years old (15) <input type="radio"/> 65 - 69 years old (14) <input type="radio"/> 60 - 64 years old (13) <input type="radio"/> 55 - 59 years old (12) <input type="radio"/> 50 - 54 years old (11) <input type="radio"/> 45 - 49 years old (10) <input type="radio"/> 40 - 44 years old (9) <input type="radio"/> 35 - 39 years old (8) <input type="radio"/> 30 - 34 years old (7) <input type="radio"/> 25 - 29 years old (6) <input type="radio"/> 20 - 24 years old (5) <input type="radio"/> 15 - 19 years old (4) <input type="radio"/> 10 - 14 years old (3) <input type="radio"/> 5 - 9 years old (2) <input type="radio"/> 0 - 4 years old (1) <input type="radio"/> Don't know / refuse (998)
First half-sister (oldest) (10)	<ul style="list-style-type: none"> <input type="radio"/> 100 years or older (21) <input type="radio"/> 95 - 99 years old (20) <input type="radio"/> 90 - 94 years old (19) <input type="radio"/> 85 - 89 years old (18) <input type="radio"/> 80 - 84 years old (17) <input type="radio"/> 75 - 79 years old (16) <input type="radio"/> 70 - 74 years old (15) <input type="radio"/> 65 - 69 years old (14) <input type="radio"/> 60 - 64 years old (13) <input type="radio"/> 55 - 59 years old (12) <input type="radio"/> 50 - 54 years old (11)

	<ul style="list-style-type: none"> <input type="radio"/> 45 - 49 years old (10) <input type="radio"/> 40 - 44 years old (9) <input type="radio"/> 35 - 39 years old (8) <input type="radio"/> 30 - 34 years old (7) <input type="radio"/> 25 - 29 years old (6) <input type="radio"/> 20 - 24 years old (5) <input type="radio"/> 15 - 19 years old (4) <input type="radio"/> 10 - 14 years old (3) <input type="radio"/> 5 - 9 years old (2) <input type="radio"/> 0 - 4 years old (1) <input type="radio"/> Don't know / refuse (998)
"same for Second to Eights half-sister	<ul style="list-style-type: none"> <input type="radio"/> 100 years or older (21) <input type="radio"/> 95 - 99 years old (20) <input type="radio"/> 90 - 94 years old (19) <input type="radio"/> 85 - 89 years old (18) <input type="radio"/> 80 - 84 years old (17) <input type="radio"/> 75 - 79 years old (16) <input type="radio"/> 70 - 74 years old (15) <input type="radio"/> 65 - 69 years old (14) <input type="radio"/> 60 - 64 years old (13) <input type="radio"/> 55 - 59 years old (12) <input type="radio"/> 50 - 54 years old (11) <input type="radio"/> 45 - 49 years old (10) <input type="radio"/> 40 - 44 years old (9) <input type="radio"/> 35 - 39 years old (8) <input type="radio"/> 30 - 34 years old (7) <input type="radio"/> 25 - 29 years old (6) <input type="radio"/> 20 - 24 years old (5)

	<input type="radio"/> 15 - 19 years old (4) <input type="radio"/> 10 - 14 years old (3) <input type="radio"/> 5 - 9 years old (2) <input type="radio"/> 0 - 4 years old (1) <input type="radio"/> Don't know / refuse (998)
Father (18)	<input type="radio"/> 100 years or older (21) <input type="radio"/> 95 - 99 years old (20) <input type="radio"/> 90 - 94 years old (19) <input type="radio"/> 85 - 89 years old (18) <input type="radio"/> 80 - 84 years old (17) <input type="radio"/> 75 - 79 years old (16) <input type="radio"/> 70 - 74 years old (15) <input type="radio"/> 65 - 69 years old (14) <input type="radio"/> 60 - 64 years old (13) <input type="radio"/> 55 - 59 years old (12) <input type="radio"/> 50 - 54 years old (11) <input type="radio"/> 45 - 49 years old (10) <input type="radio"/> 40 - 44 years old (9) <input type="radio"/> 35 - 39 years old (8) <input type="radio"/> 30 - 34 years old (7) <input type="radio"/> 25 - 29 years old (6) <input type="radio"/> 20 - 24 years old (5) <input type="radio"/> 15 - 19 years old (4) <input type="radio"/> 10 - 14 years old (3) <input type="radio"/> 5 - 9 years old (2) <input type="radio"/> 0 - 4 years old (1) <input type="radio"/> Don't know / refuse (998)
First full brother (oldest) (19)	<input type="radio"/> 100 years or older (21)

	<input type="radio"/> 95 - 99 years old (20) <input type="radio"/> 90 - 94 years old (19) <input type="radio"/> 85 - 89 years old (18) <input type="radio"/> 80 - 84 years old (17) <input type="radio"/> 75 - 79 years old (16) <input type="radio"/> 70 - 74 years old (15) <input type="radio"/> 65 - 69 years old (14) <input type="radio"/> 60 - 64 years old (13) <input type="radio"/> 55 - 59 years old (12) <input type="radio"/> 50 - 54 years old (11) <input type="radio"/> 45 - 49 years old (10) <input type="radio"/> 40 - 44 years old (9) <input type="radio"/> 35 - 39 years old (8) <input type="radio"/> 30 - 34 years old (7) <input type="radio"/> 25 - 29 years old (6) <input type="radio"/> 20 - 24 years old (5) <input type="radio"/> 15 - 19 years old (4) <input type="radio"/> 10 - 14 years old (3) <input type="radio"/> 5 - 9 years old (2) <input type="radio"/> 0 - 4 years old (1) <input type="radio"/> Don't know / refuse (998)
"same for Second to Eights full brother	<input type="radio"/> 100 years or older (21) <input type="radio"/> 95 - 99 years old (20) <input type="radio"/> 90 - 94 years old (19) <input type="radio"/> 85 - 89 years old (18) <input type="radio"/> 80 - 84 years old (17) <input type="radio"/> 75 - 79 years old (16) <input type="radio"/> 70 - 74 years old (15)

	<input type="radio"/> 65 - 69 years old (14) <input type="radio"/> 60 - 64 years old (13) <input type="radio"/> 55 - 59 years old (12) <input type="radio"/> 50 - 54 years old (11) <input type="radio"/> 45 - 49 years old (10) <input type="radio"/> 40 - 44 years old (9) <input type="radio"/> 35 - 39 years old (8) <input type="radio"/> 30 - 34 years old (7) <input type="radio"/> 25 - 29 years old (6) <input type="radio"/> 20 - 24 years old (5) <input type="radio"/> 15 - 19 years old (4) <input type="radio"/> 10 - 14 years old (3) <input type="radio"/> 5 - 9 years old (2) <input type="radio"/> 0 - 4 years old (1) <input type="radio"/> Don't know / refuse (998)
First half-brother (oldest) (27)	<input type="radio"/> 100 years or older (21) <input type="radio"/> 95 - 99 years old (20) <input type="radio"/> 90 - 94 years old (19) <input type="radio"/> 85 - 89 years old (18) <input type="radio"/> 80 - 84 years old (17) <input type="radio"/> 75 - 79 years old (16) <input type="radio"/> 70 - 74 years old (15) <input type="radio"/> 65 - 69 years old (14) <input type="radio"/> 60 - 64 years old (13) <input type="radio"/> 55 - 59 years old (12) <input type="radio"/> 50 - 54 years old (11) <input type="radio"/> 45 - 49 years old (10) <input type="radio"/> 40 - 44 years old (9)

	<input type="radio"/> 35 - 39 years old (8) <input type="radio"/> 30 - 34 years old (7) <input type="radio"/> 25 - 29 years old (6) <input type="radio"/> 20 - 24 years old (5) <input type="radio"/> 15 - 19 years old (4) <input type="radio"/> 10 - 14 years old (3) <input type="radio"/> 5 - 9 years old (2) <input type="radio"/> 0 - 4 years old (1) <input type="radio"/> Don't know / refuse (998)
"same for Second to eighth half-brother	<input type="radio"/> 100 years or older (21) <input type="radio"/> 95 - 99 years old (20) <input type="radio"/> 90 - 94 years old (19) <input type="radio"/> 85 - 89 years old (18) <input type="radio"/> 80 - 84 years old (17) <input type="radio"/> 75 - 79 years old (16) <input type="radio"/> 70 - 74 years old (15) <input type="radio"/> 65 - 69 years old (14) <input type="radio"/> 60 - 64 years old (13) <input type="radio"/> 55 - 59 years old (12) <input type="radio"/> 50 - 54 years old (11) <input type="radio"/> 45 - 49 years old (10) <input type="radio"/> 40 - 44 years old (9) <input type="radio"/> 35 - 39 years old (8) <input type="radio"/> 30 - 34 years old (7) <input type="radio"/> 25 - 29 years old (6) <input type="radio"/> 20 - 24 years old (5) <input type="radio"/> 15 - 19 years old (4) <input type="radio"/> 10 - 14 years old (3)

	<input type="radio"/> 5 - 9 years old (2) <input type="radio"/> 0 - 4 years old (1) <input type="radio"/> Don't know / refuse (998)
Daughter (35)	<input type="radio"/> 100 years or older (21) <input type="radio"/> 95 - 99 years old (20) <input type="radio"/> 90 - 94 years old (19) <input type="radio"/> 85 - 89 years old (18) <input type="radio"/> 80 - 84 years old (17) <input type="radio"/> 75 - 79 years old (16) <input type="radio"/> 70 - 74 years old (15) <input type="radio"/> 65 - 69 years old (14) <input type="radio"/> 60 - 64 years old (13) <input type="radio"/> 55 - 59 years old (12) <input type="radio"/> 50 - 54 years old (11) <input type="radio"/> 45 - 49 years old (10) <input type="radio"/> 40 - 44 years old (9) <input type="radio"/> 35 - 39 years old (8) <input type="radio"/> 30 - 34 years old (7) <input type="radio"/> 25 - 29 years old (6) <input type="radio"/> 20 - 24 years old (5) <input type="radio"/> 15 - 19 years old (4) <input type="radio"/> 10 - 14 years old (3) <input type="radio"/> 5 - 9 years old (2) <input type="radio"/> 0 - 4 years old (1) <input type="radio"/> Don't know / refuse (998)
Son (36)	<input type="radio"/> 100 years or older (21) <input type="radio"/> 95 - 99 years old (20) <input type="radio"/> 90 - 94 years old (19)

- | |
|--|
| <ul style="list-style-type: none"><input type="radio"/> 85 - 89 years old (18)<input type="radio"/> 80 - 84 years old (17)<input type="radio"/> 75 - 79 years old (16)<input type="radio"/> 70 - 74 years old (15)<input type="radio"/> 65 - 69 years old (14)<input type="radio"/> 60 - 64 years old (13)<input type="radio"/> 55 - 59 years old (12)<input type="radio"/> 50 - 54 years old (11)<input type="radio"/> 45 - 49 years old (10)<input type="radio"/> 40 - 44 years old (9)<input type="radio"/> 35 - 39 years old (8)<input type="radio"/> 30 - 34 years old (7)<input type="radio"/> 25 - 29 years old (6)<input type="radio"/> 20 - 24 years old (5)<input type="radio"/> 15 - 19 years old (4)<input type="radio"/> 10 - 14 years old (3)<input type="radio"/> 5 - 9 years old (2)<input type="radio"/> 0 - 4 years old (1)<input type="radio"/> Don't know / refuse (998) |
|--|

❖ **A. CONDITION STOP**

Remote relative with breast cancer

can_bre_relatives - Remote relative with breast cancer

arv12. Has these relatives had breast cancer in their life?

	Yes (1)	No (2)	Not applicable (3)	Don't know / refuse (998)
Grandmother on mother's side (1)	0	0	0	0
Aunt on mother's side (2)	0	0	0	0
Cousine on mother's side (3)	0	0	0	0
Other person on mother's side (4)	0	0	0	0
Grandmother on father's side (5)	0	0	0	0
Aunt on father's side (6)	0	0	0	0
Cousine on father's side (7)	0	0	0	0
Other person on father's side (8)	0	0	0	0
Child of sibling (9)	0	0	0	0

Remote relative with ovarian cancer

can_ova_relatives - Remote relative with ovarian cancer

arv13. Has these relatives had ovarian cancer in their life?

	Yes (1)	No (2)	Not applicable (3)	Don't know / refuse (998)
Grandmother on mother's side (1)	0	0	0	0
Aunt on mother's side (2)	0	0	0	0
Cousine on mother's side (3)	0	0	0	0

	Yes (1)	No (2)	Not applicable (3)	Don't know / refuse (998)
Other person on mother's side (4)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Grandmother on father's side (5)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Aunt on father's side (6)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Cousine on father's side (7)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Other person on father's side (8)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Child of sibling (9)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Genetic tests

gen_brcatest_whc - BRCA test in family

gen1. Have you, any sibling or a biological parent tested for BRCA, i.e. a test looking for hereditary breast cancer?

Yes

My father had a BRCA test (fat)

I had a BRCA test (me)

No (no)

Full sibling or half sibling had a BRCA test (sib) Don't know / refuse (998)

My mother had a BRCA test (mot)

If "sibling or...", show

gen_brcatest_whc_sibwhc - BRCA tested, sibling

gen2. Which sibling(s) had a BRCA-test? (Mark all that apply)

- First full sister (oldest) (2)
- Second full sister (3)
- Third full sister (4)
- Fourth full sister (5)
- Fifth full sister (6)
- Sixth full sister (7)
- Seventh full sister (8)
- Eights full sister (9)
- First half-sister (oldest) (10)
- Second half-sister (11)
- Third half-sister (12)
- Fourth half-sister (13)
- Fifth half-sister (14)
- Sixth half-sister (15)
- Seventh half-sister (16)
- Eights half-sister (17)
- First full brother (oldest) (19)
- Second full brother (20)
- Third full brother (21)
- Fourth full brother (22)
- Fifth full brother (23)
- Sixth full brother (24)
- Seventh full brother (25)
- Eights full brother (26)
- First half-brother (oldest) (27)
- Second half-brother (28)
- Third half-brother (29)
- Fourth half-brother (30)

- Fifth half-brother (31)
- Sixth half-brother (32)
- Seventh half-brother (33)
- Eights half-brother (34)
- Don't know / refuse (998)

❖ B. FOR EACH FAMILY MEMBER WHO HAD A BRCA-TEST according to gen1 and gen2, SHOW BELOW QUESTIONS

gen_brcatest_whc_type - BRCA tested, {for each relative}

gen3. What type of gene test did {your relative} have?

- BRCA1 (1) Don't know / refuse (998)
- BRCA2 (2)

If "BRCA...", show

gen_brcatest_whc_result - BRCA result, .

gen4. Did the test show that {your relative} have a gene mutation?

- Yes (1) Don't know / refuse (998)
- No (2)

❖ B. CONDITION STOP

Quality of life

Stress

qua_stress_5yr - Stress in last years

Ik1. Please state how stressed you have been feeling {since your last response in month/year}.

Never stressed (1)	Seldom stressed (2)	Often stressed (3)	Always stressed (4)	Don't know / refuse (998)
<input type="checkbox"/>				

Trauma

qua_lifestressor - Life stress factor in last years

Ik2. Have you experienced any of the following {since your last response in month/year}? (Mark all that apply)

- A close relative who died (1) Got unemployed (5)
- Own divorce or separation (2) Other very stressing event (6)
- A close friend who died (3) No, none of these (996)
- Serious disease or injury (4) Don't know / refuse (998)

General

qlq_1_5 - QLQ-C30, q1-5

Ik3. We are interested in some things about you and your health.

Not at all (1)	A little (2)	Quite a bit (3)	Very much (4)	Don't know / refuse (998)
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	Not at all (1)	A little (2)	Quite a bit (3)	Very much (4)	Don't know / refuse (998)
Do you have any trouble doing strenuous activities, like carrying a heavy shopping bag or a suitcase? (1)	<input type="checkbox"/>				
Do you have any trouble taking a long walk? (2)	<input type="checkbox"/>				
Do you have any trouble taking a short walk outside of the house? (3)	<input type="checkbox"/>				
Do you need to stay in bed or a chair during the day? (4)	<input type="checkbox"/>				
Do you need help with eating, dressing, washing yourself or using the toilet? (5)	<input type="checkbox"/>				

During the past week

qlq_6_16 - QLQ-C30, q6-16

Ik4. During the past week:

	Not at all (1)	A little (2)	Quite a bit (3)	Very much (4)	Don't know / refuse (998)
Were you limited in doing either your work or other daily activities? (6)	<input type="checkbox"/>				
Were you limited in pursuing your hobbies or other leisure time activities? (7)	<input type="checkbox"/>				
Were you short of breath (sufficient to have a negative effect on your quality of life)? (8)	<input type="checkbox"/>				
Have you had pain? (9)	<input type="checkbox"/>				
Did you need to rest? (10)	<input type="checkbox"/>				

	Not at all (1)	A little (2)	Quite a bit (3)	Very much (4)	Don't know / refuse (998)
Have you had trouble sleeping? (11)	<input type="checkbox"/>				
Have you felt weak? (12)	<input type="checkbox"/>				
Have you lacked appetite? (13)	<input type="checkbox"/>				
Have you felt nauseated? (14)	<input type="checkbox"/>				
Have you vomited? (15)	<input type="checkbox"/>				
Have you been constipated? (16)	<input type="checkbox"/>				

qlq_17_28 - QLQ-C30, q17-28

lk5. During the past week:

	Not at all (1)	A little (2)	Quite a bit (3)	Very much (4)	Don't know / refuse (998)
Have you had diarrhea? (17)	<input type="checkbox"/>				
Were you tired? (18)	<input type="checkbox"/>				
Did pain interfere with your daily activities? (19)	<input type="checkbox"/>				
Have you had difficulty in concentrating on things, like reading a newspaper or watching television? (20)	<input type="checkbox"/>				
Did you feel tense? (21)	<input type="checkbox"/>				
Did you worry? (22)	<input type="checkbox"/>				
Did you feel irritable? (23)	<input type="checkbox"/>				
Did you feel depressed? (24)	<input type="checkbox"/>				
Have you had difficulty remembering things? (25)	<input type="checkbox"/>				
Has your physical condition or medical treatment interfered with your family life? (26)	<input type="checkbox"/>				
Has your physical condition or medical treatment interfered with your social	<input type="checkbox"/>				

	Not at all (1)	A little (2)	Quite a bit (3)	Very much (4)	Don't know / refuse (998)
activities? (27)					
Has your physical condition or medical treatment caused you financial difficulties? (28)	<input type="checkbox"/>				

qlq_29_1 - QLQ-C30, q29

How would you rate your overall health during the past week?

	1 (1)	2 (2)	3 (3)	4 (4)	5 (5)	6 (6)	7 (7)	
Very poor	<input type="checkbox"/>	Excellent						

qlq_q30_1 - QLQ-C30, q30

How would you rate your overall quality of life during the past week?

	1 (1)	2 (2)	3 (3)	4 (4)	5 (5)	6 (6)	7 (7)	
Very poor	<input type="checkbox"/>	Excellent						

sle_sleephrs - Number of hours of sleep per day

How many hours per day do you usually sleep?

- 5 hours or less (1)
- 6 hours (2)
- 7 hours (3)
- 8 hours (4)
- 9 hours or more (5)
- 10 hours or more (6)
- Don't know / refuse (998)

Sense of coherence

kas_1_7 - KASAM, q1-7

kas1. The following questions are about how you experience usual situations which are important to you.

Please respond how you feel in the following situation and not how you feel about those right now. Do not think too hard on any question.

	Very seldom or never				Very often			Don't know / refuse (998)
	1 (1)	2 (2)	3 (3)	4 (4)	5 (5)	6 (6)	7 (7)	
Do you have a sense that you do not care what is going on around you? (1)	<input type="checkbox"/>							
Have you been surprised by the behaviour of people you thought you knew? (2)	<input type="checkbox"/>							
Has it happened that people you trusted have let you down? (3)	<input type="checkbox"/>							
Do you think your life until now have a complete lack of goals? (4)	<input type="checkbox"/>							
Do you feel that you are treated unfair? (5)	<input type="checkbox"/>							
Do you have a feeling of being in an unfamiliar situation without knowing what to do? (6)	<input type="checkbox"/>							
Are your daily activities a source to great joy and satisfaction? (7)	<input type="checkbox"/>							

kas_8_13 - KASAM, q8-13

kas2.

Physical Activity

[phy_lifetime]

Physical activity during life.

fys1. How much physical activity / sports / athletics did you have in the following ages?

Choose one alternative for each time period.

	Never (1)	Less than 1 hour/week (2)	1-2 hours/week (3)	3-5 hours week (4)	More than 5 hours/week (5)	Don't know / refuse (998)
Currently (3)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
At 18 years of age (2)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
At 7 years of age (1)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

[phy_work]

Working at present.

Do you work at present?

- Yes [1]
- No [2]
- Don't know / refuse [998]

If "yes", show the questions in activity level and transportation to daily activity

The following questions concern your physical activity in the last couple of months.

Activity level

[phy_occact_1]

Level of daily activity.

QL470. What is your normal activity level during your daily activities (work, studies or equivalent)?

Mostly sitting [1]	[2]	Standing or walking most of the time [3]	[4]	Hard physical labor [5]	
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

[phy3_occact_dur]

Hours of daily activity.

Approximately how many hours per week do you normally conduct your daily activity (work, studies or equivalent)?

- 5 hours or less [1]
- 6 - 10 hours [2]
- 11 - 20 hours [3]
- 21 - 30 hours [4]
- 31 - 40 hours [5]
- 41 - 50 hours [6]
- More than 50 hours [7]
- Don't know / refuse [998]

Means of transportation to daily activity

[phy3_occtran]

To and from daily activity.

How do you usually get to and from work, studies or other daily activity?

- | | |
|---|--|
| <input type="checkbox"/> Walking [wal] | <input type="checkbox"/> By bus, train, subway or boat [bus] |
| <input type="checkbox"/> Bicycling [bic] | <input type="checkbox"/> By other means [oth] |
| <input type="checkbox"/> By motorcycle, moped or scooter [mc] | <input type="radio"/> Does not apply to me [996] |
| <input type="checkbox"/> By car or taxi [car] | <input type="radio"/> Don't know / refuse [998] |

[phy3_occtran]

Days in week. Time one-way per day.

How often do you get to your daily activity in the following ways and approximately how long does it take?

	Number of days per week [frq]	Time, one way per day [dur]
Walking [wal]	<input type="radio"/> 1 [1] <input type="radio"/> 2 [2] <input type="radio"/> 3 [3] <input type="radio"/> 4 [4] <input type="radio"/> 5 [5] <input type="radio"/> 6 [6] <input type="radio"/> 7 [7]	<input type="radio"/> Less than 15 minutes [1] <input type="radio"/> 15 - 29 minutes [2] <input type="radio"/> 30 - 44 minutes [3] <input type="radio"/> 45 - 59 minutes [4] <input type="radio"/> 1 - 2 hours [5] <input type="radio"/> More than 2 hours [6]
Bicycling [bic]	<input type="radio"/> 1 [1] <input type="radio"/> 2 [2] <input type="radio"/> 3 [3] <input type="radio"/> 4 [4] <input type="radio"/> 5 [5] <input type="radio"/> 6 [6] <input type="radio"/> 7 [7]	<input type="radio"/> Less than 15 minutes [1] <input type="radio"/> 15 - 29 minutes [2] <input type="radio"/> 30 - 44 minutes [3] <input type="radio"/> 45 - 59 minutes [4] <input type="radio"/> 1 - 2 hours [5] <input type="radio"/> More than 2 hours [6]
By motorcycle, moped or scooter [mc]	<input type="radio"/> 1 [1] <input type="radio"/> 2 [2] <input type="radio"/> 3 [3] <input type="radio"/> 4 [4] <input type="radio"/> 5 [5] <input type="radio"/> 6 [6] <input type="radio"/> 7 [7]	<input type="radio"/> Less than 15 minutes [1] <input type="radio"/> 15 - 29 minutes [2] <input type="radio"/> 30 - 44 minutes [3] <input type="radio"/> 45 - 59 minutes [4] <input type="radio"/> 1 - 2 hours [5] <input type="radio"/> More than 2 hours [6]
By car or taxi [car]	<input type="radio"/> 1 [1] <input type="radio"/> 2 [2] <input type="radio"/> 3 [3] <input type="radio"/> 4 [4] <input type="radio"/> 5 [5] <input type="radio"/> 6 [6] <input type="radio"/> 7 [7]	<input type="radio"/> Less than 15 minutes [1] <input type="radio"/> 15 - 29 minutes [2] <input type="radio"/> 30 - 44 minutes [3] <input type="radio"/> 45 - 59 minutes [4] <input type="radio"/> 1 - 2 hours [5] <input type="radio"/> More than 2 hours [6]
By bus, train, subway or boat [bus]	<input type="radio"/> 1 [1] <input type="radio"/> 2 [2] <input type="radio"/> 3 [3]	<input type="radio"/> Less than 15 minutes [1] <input type="radio"/> 15 - 29 minutes [2]

	Number of days per week [frq]	Time, one way per day [dur]
	<input type="radio"/> 4 [4] <input type="radio"/> 5 [5] <input type="radio"/> 6 [6] <input type="radio"/> 7 [7]	<input type="radio"/> 30 - 44 minutes [3] <input type="radio"/> 45 - 59 minutes [4] <input type="radio"/> 1 - 2 hours [5] <input type="radio"/> More than 2 hours [6]
By the other mean [oth]	<input type="radio"/> 1 [1] <input type="radio"/> 2 [2] <input type="radio"/> 3 [3] <input type="radio"/> 4 [4] <input type="radio"/> 5 [5] <input type="radio"/> 6 [6] <input type="radio"/> 7 [7]	<input type="radio"/> Less than 15 minutes [1] <input type="radio"/> 15 - 29 minutes [2] <input type="radio"/> 30 - 44 minutes [3] <input type="radio"/> 45 - 59 minutes [4] <input type="radio"/> 1 - 2 hours [5] <input type="radio"/> More than 2 hours [6]

Leisure time activities

[phy_leiact_activity_1]

Activity level in leisure time.

In your leisure time, what is your usual level of activity?

Mostly sitting [1]	[2]	Walking 30 minutes per day [3]	[4]	Strenuous activity 60 minutes a day [5]	
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

[phy3_leiact]

Leisure time activities.

Which activities are you doing at least once a week in your leisure time?

- | | |
|--|--|
| <input type="checkbox"/> Watching TV/DVDs etc. [tv] | <input type="checkbox"/> Dancing (e.g. at disco or in ball room) [dan] |
| <input type="checkbox"/> Using the computer, reading emails, playing PC games, play station, X-box | <input type="checkbox"/> Walking (not as transport to daily |

- etc. [com]
 Sitting reading, writing, sewing etc.[rea]
 Playing a musical instrument or active computer games (e.g. Wii) [phy]
 Doing household chores (e.g cleaning, laundry, child care, gardening etc. [hom]
 Shopping or other errands [sho]

- occupation), Nordic walking, walking a dog [wal]
 Bicycling (not as transport to daily activity) [bic]
 Neither of these [996]
 Don't know /Don't want to answer [998]

[phy3_leiact1]

Days in week. Total time per day.

How often do you dedicate time to the following leisure time activities and how much time do you spend doing them every day?

	Number of days per week [frq]	Total time per day [dur]
Watching TV/DVDs etc. [tv]	<input type="radio"/> 1 [1] <input type="radio"/> 2 [2] <input type="radio"/> 3 [3] <input type="radio"/> 4 [4] <input type="radio"/> 5 [5] <input type="radio"/> 6 [6] <input type="radio"/> 7 [7]	<input type="radio"/> Less than 30 minutes [1] <input type="radio"/> 30 - 59 minutes [2] <input type="radio"/> 1 - 2 hours [3] <input type="radio"/> 3 - 4 hours [4] <input type="radio"/> 5 - 8 hours [5] <input type="radio"/> More than 8 hours [6]
Using the computer, reading emails, playing PC games, play station, X-box etc. [com]	<input type="radio"/> 1 [1] <input type="radio"/> 2 [2] <input type="radio"/> 3 [3] <input type="radio"/> 4 [4] <input type="radio"/> 5 [5] <input type="radio"/> 6 [6] <input type="radio"/> 7 [7]	<input type="radio"/> Less than 30 minutes [1] <input type="radio"/> 30 - 59 minutes [2] <input type="radio"/> 1 - 2 hours [3] <input type="radio"/> 3 - 4 hours [4] <input type="radio"/> 5 - 8 hours [5] <input type="radio"/> More than 8 hours [6]
Sitting writing, reading, sewing etc. [rea]	<input type="radio"/> 1 [1] <input type="radio"/> 2 [2]	<input type="radio"/> Less than 30 minutes [1]

	Number of days per week [frq]	Total time per day [dur]
	<input type="radio"/> 3 [3] <input type="radio"/> 4 [4] <input type="radio"/> 5 [5] <input type="radio"/> 6 [6] <input type="radio"/> 7 [7]	<input type="radio"/> 30 - 59 minutes [2] <input type="radio"/> 1 - 2 hours [3] <input type="radio"/> 3 - 4 hours [4] <input type="radio"/> 5 - 8 hours [5] <input type="radio"/> More than 8 hours [6]
Playing a musical instrument or active computer games (e.g. Wii) [phy]	<input type="radio"/> 1 [1] <input type="radio"/> 2 [2] <input type="radio"/> 3 [3] <input type="radio"/> 4 [4] <input type="radio"/> 5 [5] <input type="radio"/> 6 [6] <input type="radio"/> 7 [7]	<input type="radio"/> Less than 30 minutes [1] <input type="radio"/> 30 - 59 minutes [2] <input type="radio"/> 1 - 2 hours [3] <input type="radio"/> 3 - 4 hours [4] <input type="radio"/> 5 - 8 hours [5] <input type="radio"/> More than 8 hours [6]
Doing household chores, cleaning, doing laundry, taking care of children, garden work etc. [hom]	<input type="radio"/> 1 [1] <input type="radio"/> 2 [2] <input type="radio"/> 3 [3] <input type="radio"/> 4 [4] <input type="radio"/> 5 [5] <input type="radio"/> 6 [6] <input type="radio"/> 7 [7]	<input type="radio"/> Less than 30 minutes [1] <input type="radio"/> 30 - 59 minutes [2] <input type="radio"/> 1 - 2 hours [3] <input type="radio"/> 3 - 4 hours [4] <input type="radio"/> 5 - 8 hours [5] <input type="radio"/> More than 8 hours [6]
Shopping or other errands [sho]	<input type="radio"/> 1 [1] <input type="radio"/> 2 [2] <input type="radio"/> 3 [3] <input type="radio"/> 4 [4] <input type="radio"/> 5 [5] <input type="radio"/> 6 [6] <input type="radio"/> 7 [7]	<input type="radio"/> Less than 30 minutes [1] <input type="radio"/> 30 - 59 minutes [2] <input type="radio"/> 1 - 2 hours [3] <input type="radio"/> 3 - 4 hours [4] <input type="radio"/> 5 - 8 hours [5] <input type="radio"/> More than 8 hours [6]

Days in week. Total time per day.

	Number of days per week [frq]	Total time per day [dur]
Dancing (e.g. at disco or in ball room) [dan]	<input type="radio"/> 1 [1] <input type="radio"/> 2 [2] <input type="radio"/> 3 [3] <input type="radio"/> 4 [4] <input type="radio"/> 5 [5] <input type="radio"/> 6 [6] <input type="radio"/> 7 [7]	<input type="radio"/> Less than 30 minutes [1] <input type="radio"/> 30 - 59 minutes [2] <input type="radio"/> 1 - 2 hours [3] <input type="radio"/> 3 - 4 hours [4] <input type="radio"/> 5 - 8 hours [5] <input type="radio"/> More than 8 hours [6]
Walking (not as transport to daily activity), Nordic walking or walking a dog [wal]	<input type="radio"/> 1 [1] <input type="radio"/> 2 [2] <input type="radio"/> 3 [3] <input type="radio"/> 4 [4] <input type="radio"/> 5 [5] <input type="radio"/> 6 [6] <input type="radio"/> 7 [7]	<input type="radio"/> Less than 30 minutes [1] <input type="radio"/> 30 - 59 minutes [2] <input type="radio"/> 1 - 2 hours [3] <input type="radio"/> 3 - 4 hours [4] <input type="radio"/> 5 - 8 hours [5] <input type="radio"/> More than 8 hours [6]
Bicycling (not as transport to daily activity) [bic]	<input type="radio"/> 1 [1] <input type="radio"/> 2 [2] <input type="radio"/> 3 [3] <input type="radio"/> 4 [4] <input type="radio"/> 5 [5] <input type="radio"/> 6 [6] <input type="radio"/> 7 [7]	<input type="radio"/> Less than 30 minutes [1] <input type="radio"/> 30 - 59 minutes [2] <input type="radio"/> 1 - 2 hours [3] <input type="radio"/> 3 - 4 hours [4] <input type="radio"/> 5 - 8 hours [5] <input type="radio"/> More than 8 hours [6]

Sporting activities

[phy2_sport]

Sports regularly.

Do you exercise or do sports regularly?

- Yes [1] Don't know / refuse [998]
 No [2]

[phy3_sports]

Kind of sports.

What kind of exercises or sports activities are you usually doing? If your type of activity is not included in the list below, please choose a similar one.

- | | | |
|--|---|--|
| <input type="checkbox"/> Aerobics or cardio fitness class [aer] | <input type="checkbox"/> Dance class or competitive dancing [dan] | <input type="checkbox"/> Sailing, surfing, canoeing or rowing [sai] |
| <input type="checkbox"/> Weight lifting [gym] | <input type="checkbox"/> Horseback riding [hor] | <input type="checkbox"/> Motor sports (e.g. motocross) [mot] |
| <input type="checkbox"/> Jogging, running or orienteering [jog] | <input type="checkbox"/> Skating, ice hockey or bandy [hoc] | <input type="checkbox"/> Rock climbing [cli] |
| <input type="checkbox"/> Athletics (e.g. high jump, long jump or three-step) [ath] | <input type="checkbox"/> Skiing downhill or cross country [ski] | <input type="checkbox"/> Yoga, pilates or Tai chi [yog] |
| <input type="checkbox"/> Spinning or bicycling in rough terrain [spi] | <input type="checkbox"/> Martial arts (e.g. judo or karate) [mar] | <input type="checkbox"/> Other activity or sport (please state) [oth]_____ |
| <input type="checkbox"/> Swimming [swi] | <input type="checkbox"/> Boxing or wrestling [box] | <input type="checkbox"/> [oth_other] |
| <input type="checkbox"/> Ball sports (e.g. soccer, basket ball, volley ball or floor ball) [bal] | <input type="checkbox"/> Tennis, badminton or table tennis [ten] | <input type="radio"/> None of these [996] |
| <input type="checkbox"/> Golf [gol] | <input type="checkbox"/> Squash [squ] | <input type="radio"/> Don't know / refuse [998] |

[phy3_sports]

Sports. Number of times. Time spent each time.

How often do you practice the following sports and for how long each time?

	Number of times [frq]	Time per session [dur]
Aerobics or cardio fitness class [aer]	<input type="radio"/> 1 - 3 times a month [1] <input type="radio"/> Once a week [2] <input type="radio"/> 2 - 3 times a week [3] <input type="radio"/> 4 - 5 times a week [4] <input type="radio"/> 6 - 7 times a week [5]	<input type="radio"/> Less than 30 minutes [1] <input type="radio"/> 30 - 59 minutes [2] <input type="radio"/> 60 - 119 minutes [3] <input type="radio"/> 2 - 4 hours [4] <input type="radio"/> More than 4 hours [5]
Weight lifting [gym]	<input type="radio"/> 1 - 3 times a month [1] <input type="radio"/> Once a week [2] <input type="radio"/> 2 - 3 times a week [3] <input type="radio"/> 4 - 5 times a week [4] <input type="radio"/> 6 - 7 times a week [5]	<input type="radio"/> Less than 30 minutes [1] <input type="radio"/> 30 - 59 minutes [2] <input type="radio"/> 60 - 119 minutes [3] <input type="radio"/> 2 - 4 hours [4] <input type="radio"/> More than 4 hours [5]
Jogging, running or orienteering [jog]	<input type="radio"/> 1 - 3 times a month [1] <input type="radio"/> Once a week [2] <input type="radio"/> 2 - 3 times a week [3] <input type="radio"/> 4 - 5 times a week [4] <input type="radio"/> 6 - 7 times a week [5]	<input type="radio"/> Less than 30 minutes [1] <input type="radio"/> 30 - 59 minutes [2] <input type="radio"/> 60 - 119 minutes [3] <input type="radio"/> 2 - 4 hours [4] <input type="radio"/> More than 4 hours [5]
Athletics (e.g. high jump, long jump or three-step) [ath]	<input type="radio"/> 1 - 3 times a month [1] <input type="radio"/> Once a week [2] <input type="radio"/> 2 - 3 times a week [3] <input type="radio"/> 4 - 5 times a week [4] <input type="radio"/> 6 - 7 times a week [5]	<input type="radio"/> Less than 30 minutes [1] <input type="radio"/> 30 - 59 minutes [2] <input type="radio"/> 60 - 119 minutes [3] <input type="radio"/> 2 - 4 hours [4] <input type="radio"/> More than 4 hours [5]
Spinning or bicycling in rough terrain [spi]	<input type="radio"/> 1 - 3 times a month [1] <input type="radio"/> Once a week [2] <input type="radio"/> 2 - 3 times a week [3] <input type="radio"/> 4 - 5 times a week [4]	<input type="radio"/> Less than 30 minutes [1] <input type="radio"/> 30 - 59 minutes [2] <input type="radio"/> 60 - 119 minutes [3] <input type="radio"/> 2 - 4 hours [4]

	Number of times [frq]	Time per session [dur]
	6 - 7 times a week [5]	More than 4 hours [5]
Swimming [swi]	<input type="radio"/> 1 - 3 times a month [1] <input type="radio"/> Once a week [2] <input type="radio"/> 2 - 3 times a week [3] <input type="radio"/> 4 - 5 times a week [4] <input type="radio"/> 6 - 7 times a week [5]	<input type="radio"/> Less than 30 minutes [1] <input type="radio"/> 30 - 59 minutes [2] <input type="radio"/> 60 - 119 minutes [3] <input type="radio"/> 2 - 4 hours [4] <input type="radio"/> More than 4 hours [5]
Ball sports (e.g. soccer, basket ball, volley ball or floor ball) [bal]	<input type="radio"/> 1 - 3 times a month [1] <input type="radio"/> Once a week [2] <input type="radio"/> 2 - 3 times a week [3] <input type="radio"/> 4 - 5 times a week [4] <input type="radio"/> 6 - 7 times a week [5]	<input type="radio"/> Less than 30 minutes [1] <input type="radio"/> 30 - 59 minutes [2] <input type="radio"/> 60 - 119 minutes [3] <input type="radio"/> 2 - 4 hours [4] <input type="radio"/> More than 4 hours [5]
Golf [gol]	<input type="radio"/> 1 - 3 times a month [1] <input type="radio"/> Once a week [2] <input type="radio"/> 2 - 3 times a week [3] <input type="radio"/> 4 - 5 times a week [4] <input type="radio"/> 6 - 7 times a week [5]	<input type="radio"/> Less than 30 minutes [1] <input type="radio"/> 30 - 59 minutes [2] <input type="radio"/> 60 - 119 minutes [3] <input type="radio"/> 2 - 4 hours [4] <input type="radio"/> More than 4 hours [5]
Dance class or competitive dancing [dan]	<input type="radio"/> 1 - 3 times a month [1] <input type="radio"/> Once a week [2] <input type="radio"/> 2 - 3 times a week [3] <input type="radio"/> 4 - 5 times a week [4] <input type="radio"/> 6 - 7 times a week [5]	<input type="radio"/> Less than 30 minutes [1] <input type="radio"/> 30 - 59 minutes [2] <input type="radio"/> 60 - 119 minutes [3] <input type="radio"/> 2 - 4 hours [4] <input type="radio"/> More than 4 hours [5]
Horseback riding [hor]	<input type="radio"/> 1 - 3 times a month [1] <input type="radio"/> Once a week [2] <input type="radio"/> 2 - 3 times a week [3] <input type="radio"/> 4 - 5 times a week [4] <input type="radio"/> 6 - 7 times a week [5]	<input type="radio"/> Less than 30 minutes [1] <input type="radio"/> 30 - 59 minutes [2] <input type="radio"/> 60 - 119 minutes [3] <input type="radio"/> 2 - 4 hours [4] <input type="radio"/> More than 4 hours [5]
Skating, ice-hockey or bandy [hoc]	<input type="radio"/> 1 - 3 times a month [1] <input type="radio"/> Once a week [2]	<input type="radio"/> Less than 30 minutes [1] <input type="radio"/> 30 - 59 minutes [2]

	Number of times [frq]	Time per session [dur]
	<input type="radio"/> 2 - 3 times a week [3] <input type="radio"/> 4 - 5 times a week [4] <input type="radio"/> 6 - 7 times a week [5]	<input type="radio"/> [2] <input type="radio"/> 60 - 119 minutes [3] <input type="radio"/> 2 - 4 hours [4] <input type="radio"/> More than 4 hours [5]
Skiing, downhill or cross country [ski]	<input type="radio"/> 1 - 3 times a month [1] <input type="radio"/> Once a week [2] <input type="radio"/> 2 - 3 times a week [3] <input type="radio"/> 4 - 5 times a week [4] <input type="radio"/> 6 - 7 times a week [5]	<input type="radio"/> Less than 30 minutes [1] <input type="radio"/> 30 - 59 minutes [2] <input type="radio"/> 60 - 119 minutes [3] <input type="radio"/> 2 - 4 hours [4] <input type="radio"/> More than 4 hours [5]
Martial arts (e.g. judo or karate) [mar]	<input type="radio"/> 1 - 3 times a month [1] <input type="radio"/> Once a week [2] <input type="radio"/> 2 - 3 times a week [3] <input type="radio"/> 4 - 5 times a week [4] <input type="radio"/> 6 - 7 times a week [5]	<input type="radio"/> Less than 30 minutes [1] <input type="radio"/> 30 - 59 minutes [2] <input type="radio"/> 60 - 119 minutes [3] <input type="radio"/> 2 - 4 hours [4] <input type="radio"/> More than 4 hours [5]
Boxing or wrestling [box]	<input type="radio"/> 1 - 3 times a month [1] <input type="radio"/> Once a week [2] <input type="radio"/> 2 - 3 times a week [3] <input type="radio"/> 4 - 5 times a week [4] <input type="radio"/> 6 - 7 times a week [5]	<input type="radio"/> Less than 30 minutes [1] <input type="radio"/> 30 - 59 minutes [2] <input type="radio"/> 60 - 119 minutes [3] <input type="radio"/> 2 - 4 hours [4] <input type="radio"/> More than 4 hours [5]
Tennis, badminton or table tennis [ten]	<input type="radio"/> 1 - 3 times a month [1] <input type="radio"/> Once a week [2] <input type="radio"/> 2 - 3 times a week [3] <input type="radio"/> 4 - 5 times a week [4] <input type="radio"/> 6 - 7 times a week [5]	<input type="radio"/> Less than 30 minutes [1] <input type="radio"/> 30 - 59 minutes [2] <input type="radio"/> 60 - 119 minutes [3] <input type="radio"/> 2 - 4 hours [4] <input type="radio"/> More than 4 hours [5]
Squash [squ]	<input type="radio"/> 1 - 3 times a month [1] <input type="radio"/> Once a week [2] <input type="radio"/> 2 - 3 times a week [3] <input type="radio"/> 4 - 5 times a week [4] <input type="radio"/> 6 - 7 times a	<input type="radio"/> Less than 30 minutes [1] <input type="radio"/> 30 - 59 minutes [2] <input type="radio"/> 60 - 119 minutes [3] <input type="radio"/> 2 - 4 hours [4] <input type="radio"/> More than 4

	Number of times [frq]	Time per session [dur]
	week [5]	hours [5]
Sailing, surfing, canoeing or rowing [sai]	<input type="radio"/> 1 - 3 times a month [1] <input type="radio"/> Once a week [2] <input type="radio"/> 2 - 3 times a week [3] <input type="radio"/> 4 - 5 times a week [4] <input type="radio"/> 6 - 7 times a week [5]	<input type="radio"/> Less than 30 minutes [1] <input type="radio"/> 30 - 59 minutes [2] <input type="radio"/> 60 - 119 minutes [3] <input type="radio"/> 2 - 4 hours [4] <input type="radio"/> More than 4 hours [5]
Motor sports (e.g. motocross) [mot]	<input type="radio"/> 1 - 3 times a month [1] <input type="radio"/> Once a week [2] <input type="radio"/> 2 - 3 times a week [3] <input type="radio"/> 4 - 5 times a week [4] <input type="radio"/> 6 - 7 times a week [5]	<input type="radio"/> Less than 30 minutes [1] <input type="radio"/> 30 - 59 minutes [2] <input type="radio"/> 60 - 119 minutes [3] <input type="radio"/> 2 - 4 hours [4] <input type="radio"/> More than 4 hours [5]
Rock climbing [cli]	<input type="radio"/> 1 - 3 times a month [1] <input type="radio"/> Once a week [2] <input type="radio"/> 2 - 3 times a week [3] <input type="radio"/> 4 - 5 times a week [4] <input type="radio"/> 6 - 7 times a week [5]	<input type="radio"/> Less than 30 minutes [1] <input type="radio"/> 30 - 59 minutes [2] <input type="radio"/> 60 - 119 minutes [3] <input type="radio"/> 2 - 4 hours [4] <input type="radio"/> More than 4 hours [5]
Yoga, pilates or Tai chi [yog]	<input type="radio"/> 1 - 3 times a month [1] <input type="radio"/> Once a week [2] <input type="radio"/> 2 - 3 times a week [3] <input type="radio"/> 4 - 5 times a week [4] <input type="radio"/> 6 - 7 times a week [5]	<input type="radio"/> Less than 30 minutes [1] <input type="radio"/> 30 - 59 minutes [2] <input type="radio"/> 60 - 119 minutes [3] <input type="radio"/> 2 - 4 hours [4] <input type="radio"/> More than 4 hours [5]
Other (displayed automatically) [oth]	<input type="radio"/> 1 - 3 times a month [1] <input type="radio"/> Once a week [2] <input type="radio"/> 2 - 3 times a week [3] <input type="radio"/> 4 - 5 times a week [4] <input type="radio"/> 6 - 7 times a week [5]	<input type="radio"/> Less than 30 minutes [1] <input type="radio"/> 30 - 59 minutes [2] <input type="radio"/> 60 - 119 minutes [3] <input type="radio"/> 2 - 4 hours [4] <input type="radio"/> More than 4 hours [5]

[phy3_prof]

Compete in sports.

Do you compete regularly in a sport?

- Yes [1]
- Don't know / refuse [998]
- No [2]

Eating habits

Intro

We are going to ask you how you have been eating and drinking during the last months. Answer how you normally eat and drink during both weekdays and weekends.

Meals

[die2_meals]

Meals during the day.

DI02. How often do you eat or drink at the following occasions?

	Frequency [frq]
Breakfast [brea]	<input type="radio"/> Every day [1] <input type="radio"/> Several times per week [2] <input type="radio"/> Once a week [3] <input type="radio"/> More seldom or never [4]
Lunch [lunc]	<input type="radio"/> Every day [1] <input type="radio"/> Several times per week [2] <input type="radio"/> Once a week [3] <input type="radio"/> More seldom or never [4]
Dinner or supper [dinn]	<input type="radio"/> Every day [1] <input type="radio"/> Several times per week [2] <input type="radio"/> Once a week [3] <input type="radio"/> More seldom or never [4]

[die_meals_coff_frq]

Snack meal frq.

DI03. How often do you take snack meals?

- 4 times or more per day [1] A couple of times per week [4]
 3 times per day [2] More seldom or never [5]
 1 - 2 times per day [3] Don't know / Refuse [998]

Beverages

[die2_beverage]

Beverages.

DI04. For those beverages you drink at least once a week, choose in the drop down menu how often how often you usually drink these.

Only fill out those you usually drink.

	Times per day [day]	Times per week [week]
Water (tap or bottle), 1 glass each time [wate]	<input type="radio"/> 1 [1] <input type="radio"/> 2 [2] <input type="radio"/> 3 [3] <input type="radio"/> 4 [4] <input type="radio"/> 5+ [5]	<input type="radio"/> 1-2 [1] <input type="radio"/> 3-4 [2] <input type="radio"/> 5-6 [3]
Coffee [coff]	<input type="radio"/> 1 [1] <input type="radio"/> 2 [2] <input type="radio"/> 3 [3] <input type="radio"/> 4 [4] <input type="radio"/> 5+ [5]	<input type="radio"/> 1-2 [1] <input type="radio"/> 3-4 [2] <input type="radio"/> 5-6 [3]
Tea [tea]	<input type="radio"/> 1 [1] <input type="radio"/> 2 [2] <input type="radio"/> 3 [3] <input type="radio"/> 4 [4] <input type="radio"/> 5+ [5]	<input type="radio"/> 1-2 [1] <input type="radio"/> 3-4 [2] <input type="radio"/> 5-6 [3]
Milk, 1 glass or bowl [milk]	<input type="radio"/> 1 [1] <input type="radio"/> 2 [2] <input type="radio"/> 3 [3] <input type="radio"/> 4 [4] <input type="radio"/> 5+ [5]	<input type="radio"/> 1-2 [1] <input type="radio"/> 3-4 [2] <input type="radio"/> 5-6 [3]

	Times per day [day]	Times per week [week]
Juice [juic]	<input type="radio"/> 1 [1] <input type="radio"/> 2 [2] <input type="radio"/> 3 [3] <input type="radio"/> 4 [4] <input type="radio"/> 5+ [5]	<input type="radio"/> 1-2 [1] <input type="radio"/> 3-4 [2] <input type="radio"/> 5-6 [3]
Soda, cider, table drink, lemonade [soda]	<input type="radio"/> 1 [1] <input type="radio"/> 2 [2] <input type="radio"/> 3 [3] <input type="radio"/> 4 [4] <input type="radio"/> 5+ [5]	<input type="radio"/> 1-2 [1] <input type="radio"/> 3-4 [2] <input type="radio"/> 5-6 [3]

❖ **A. OM KAFFE ELLER TE I OVAN DI04 BESVARATS "3-4 GÅNGER PER VECKA" ELLER OFTARE VISA NEDANSTÅENDE FRÅGA**

You have stated that you drink coffee. {nyckelfraser om te och kaffe från DI04}.

Om kaffe, visa DI05

[die_beverage_coff_acc]

Coffee accessories.

DI05. What you usually put in your coffee? (Mark all that apply)

- Milk, cream (e.g. in cappuccino, latte) [milk] None of the above [996]
 Sugar or syrup [suga] Don't know / refuse [998]
 Sweetener [swee]

Om te, visa DI06 och DI07

[die_beverage_tea_kind]

Kind of tea.

DI06. What kind of tea you usually drink? (Mark all that apply)

- Black tea [blac] Herbal tea [herb]
 Green tea [gree] Other tea [oth]
 Red tea [red] Don't know / refuse [998]

❖ **A. VILLKORET AVSLUTAS**

Food

[die2_food1a]

Food.

DI08. For the type of food you eat at least once a week, choose in the drop down menu how often how often you usually eat them.

Only fill out those you usually eat.

	Times per day [day]	Times per week [week]
White bread (e.g. tin loaf, loaf or flatbread) [brew]	<input type="radio"/> 1 [1] <input type="radio"/> 2 [2] <input type="radio"/> 3 [3] <input type="radio"/> 4 [4] <input type="radio"/> 5+ [5]	<input type="radio"/> 1-2 [1] <input type="radio"/> 3-4 [2] <input type="radio"/> 5-6 [3]
Soft brown bread (e.g. rye bread, whole meal bread, Rusk) [bred]	<input type="radio"/> 1 [1] <input type="radio"/> 2 [2] <input type="radio"/> 3 [3] <input type="radio"/> 4 [4] <input type="radio"/> 5+ [5]	<input type="radio"/> 1-2 [1] <input type="radio"/> 3-4 [2] <input type="radio"/> 5-6 [3]
Crisp bread [brer]	<input type="radio"/> 1 [1] <input type="radio"/> 2 [2] <input type="radio"/> 3 [3] <input type="radio"/> 4 [4] <input type="radio"/> 5+ [5]	<input type="radio"/> 1-2 [1] <input type="radio"/> 3-4 [2] <input type="radio"/> 5-6 [3]
Processed sour milk, yoghurt or yoghurt	<input type="radio"/> 1 [1]	<input type="radio"/> 1-2 [1]

Cholesterol-lowering margarine (e.g. Becel proactiv) [cole]

Do not use sandwich fat [no]

Don't know / refuse [998]

❖ **C. VILLKORET AVSLUTAS**

❖ **D. OM FIL... ELLER FLINGOR... I OVAN DI07 BESVARATS 3-4 GÅNGER PER VECKA ELLER OFTARE VISA NEDANSTÅENDE FRÅGA**

You mentioned that you eat {key phrases for sour milk/yoghurt, muesli/cereals from DI07}.

Om fil..., visa DI12

[die2_food1a_yoghurt]

Kind of sour milk and yoghurt.

DI12. Which of the following processed sour milk/yoghurts do you usually eat? (Mark all that apply)

With added bacterial culture (natural or with flavor, e.g. A-fil, Verum hälsofil, Onaka, Actimel) [bact]

Natural [natu]

With fruit, berries or vanilla flavor [frui]

Other sour milk or yoghurt [oth]

Don't know / refuse [998]

Om flingor..., visa DI13

[die2_food1a_musli]

Kind of muesli/cereals.

DI13. Which of the following sorts of muesli or cereals do you usually eat? (Mark all that apply)

Corn flakes or Special K [corn]

Start, Crunchy or sweetened cereals (e.g. Frosties, Kalaspuffar) [star]

Muesli or wholegrain cereals (e.g. All Bran) [musl]

Other cereals [oth]

Don't know / refuse [998]

❖ **D. VILLKORET AVSLUTAS**

[die2_food1b]

Food.

DI13. For the type of food you eat at least once a week, choose from the drop down menu how often you eat them.

Only fill out those you usually eat.

	Times per day [day]	Times per week [week]
Cheese [che]	<input type="radio"/> 1 [1] <input type="radio"/> 2 [2] <input type="radio"/> 3 [3] <input type="radio"/> 4 [4] <input type="radio"/> 5+ [5]	<input type="radio"/> 1-2 [1] <input type="radio"/> 3-4 [2] <input type="radio"/> 5-6 [3]
Cold cuts (e.g. ham or salami) [meat]	<input type="radio"/> 1 [1] <input type="radio"/> 2 [2] <input type="radio"/> 3 [3] <input type="radio"/> 4 [4] <input type="radio"/> 5+ [5]	<input type="radio"/> 1-2 [1] <input type="radio"/> 3-4 [2] <input type="radio"/> 5-6 [3]
Egg or omelet [egg]	<input type="radio"/> 1 [1] <input type="radio"/> 2 [2] <input type="radio"/> 3 [3] <input type="radio"/> 4 [4] <input type="radio"/> 5+ [5]	<input type="radio"/> 1-2 [1] <input type="radio"/> 3-4 [2] <input type="radio"/> 5-6 [3]
Linseed [lins]	<input type="radio"/> 1 [1] <input type="radio"/> 2 [2] <input type="radio"/> 3 [3] <input type="radio"/> 4 [4] <input type="radio"/> 5+ [5]	<input type="radio"/> 1-2 [1] <input type="radio"/> 3-4 [2] <input type="radio"/> 5-6 [3]

**❖ E. OM "OST" I OVAN DI13 BESVARATS "3-4 GÅNGER PER VECKA"
ELLER OFTARE VISA NEDAN FRÅGA**

[die2_food1b_cheeze]

Number of cheese slices per time.

DI14. You mentioned that you eat cheese. How many slices of cheese do you usually eat each time?

- 1 - 2 slices [1] 9 - 10 slices [5]
 3 - 4 slices [2] More than 10 slices [6]
 5 - 6 slices [3] Don't know / refuse [998]
 7 - 8 slices [4]

❖ **E. VILLKORET AVSLUTAS**

[die2_food2]

Food.

DI14. For the type of food you eat at least once a month, choose in the drop down menu how often you eat them.

Only fill out those you usually eat.

	Times per week [week]	Times per month [mnt]
Banana [bana]	<input type="radio"/> 1-2 [1] <input type="radio"/> 3-4 [2] <input type="radio"/> 5-6 [3] <input type="radio"/> 7+ [4]	<input type="radio"/> 1-3 [1]
Apple or pear [appl]	<input type="radio"/> 1-2 [1] <input type="radio"/> 3-4 [2] <input type="radio"/> 5-6 [3] <input type="radio"/> 7+ [4]	<input type="radio"/> 1-3 [1]
Orange, smaller citrus fruits or grapefruit [oran]	<input type="radio"/> 1-2 [1] <input type="radio"/> 3-4 [2] <input type="radio"/> 5-6 [3] <input type="radio"/> 7+ [4]	<input type="radio"/> 1-3 [1]
Other fruits or berries [othf]	<input type="radio"/> 1-2 [1] <input type="radio"/> 3-4 [2] <input type="radio"/> 5-6 [3] <input type="radio"/> 7+ [4]	<input type="radio"/> 1-3 [1]

[die2_food3]

Food.

DI15. For the type of food you eat at least once a month, choose in the drop down menu how often you eat them.

Only fill out those you usually eat.

Times per week [week]	Times per month [mnt]
--------------------------	--------------------------

	Times per week [week]	Times per month [mnt]
Crackers, biscuits or cookies [bisc]	<input type="radio"/> 1-2 [1] <input type="radio"/> 3-4 [2] <input type="radio"/> 5-6 [3] <input type="radio"/> 7+ [4]	<input type="radio"/> 1-3 [1]
Bun, muffin or sponge cake [muff]	<input type="radio"/> 1-2 [1] <input type="radio"/> 3-4 [2] <input type="radio"/> 5-6 [3] <input type="radio"/> 7+ [4]	<input type="radio"/> 1-3 [1]
Chocolate [choc]	<input type="radio"/> 1-2 [1] <input type="radio"/> 3-4 [2] <input type="radio"/> 5-6 [3] <input type="radio"/> 7+ [4]	<input type="radio"/> 1-3 [1]
Candy (not chocolate) [cand]	<input type="radio"/> 1-2 [1] <input type="radio"/> 3-4 [2] <input type="radio"/> 5-6 [3] <input type="radio"/> 7+ [4]	<input type="radio"/> 1-3 [1]
Ice cream, sorbet or parfait [icec]	<input type="radio"/> 1-2 [1] <input type="radio"/> 3-4 [2] <input type="radio"/> 5-6 [3] <input type="radio"/> 7+ [4]	<input type="radio"/> 1-3 [1]
Nuts, almonds or seeds (not linseeds) [nuts]	<input type="radio"/> 1-2 [1] <input type="radio"/> 3-4 [2] <input type="radio"/> 5-6 [3] <input type="radio"/> 7+ [4]	<input type="radio"/> 1-3 [1]
Chips or cheese doodles [chip]	<input type="radio"/> 1-2 [1] <input type="radio"/> 3-4 [2] <input type="radio"/> 5-6 [3] <input type="radio"/> 7+ [4]	<input type="radio"/> 1-3 [1]

**❖ G. OM CHOKLAD ELLER GODIS I OVAN DI15 BESVARATS 1-2
GÅNGER PER VECKA ELLER OFTARE VISA NEDANSTÅENDE FRÅGOR**

Om choklad, visa DI16 och DI17

[die2_food3_choc_kind]

Kind of chocolate.

DI17. You mentioned that you eat chocolate. Which of the following sorts of chocolate do you usually eat? (Mark all that apply)

- Snickers, Daim, Japp and similar [crea] White chocolate [whit]
 Milk chocolate [milk] Don't know / refuse [998]
 Dark chocolate [dark]

[die2_food3_choc_amount]

Amount of chocolate per time.

DI16. How much chocolate do you usually eat each time?

1 middle sized chocolate bar = 100 g.

1 snickers or daim = 50 g.

1 praline = 10 g.

- Less than 25 g [1]
- 25-50 g [2]
- 51-100 g [3]
- 101-200 g [4]
- More than 200 g [5]
- Don't know / refuse [998]

Om godis, visa DI18

[die2_food3_candy]

Kind of candy.

DI18. You mentioned that you eat candy. How much candy do you usually eat each time? Do not include chocolate.

1 bag or candy, e.g. bilar or gott&blandat = 150 g.

Pastilles = 25 g.

- Less than 25 g [1]
- 25-50 g [2]
- 51-100 g [3]
- 101-200 g [4]
- More than 200 g [5]
- Don't know / refuse [998]

❖ G. VILLKORET AVSLUTAS

Cooked meals

[die2_meal1]

Meat dishes.

DI19. Now we will ask about cooked meals. For the type of meat dishes you eat at least once a month, choose from the drop down menu how often you eat them.

Only fill out those you usually eat.

	Times per week [week]	Times per month [mnt]
Hamburger, kebab or tacos [hamb]	<input type="radio"/> 1-2 [1] <input type="radio"/> 3-4 [2] <input type="radio"/> 5-6 [3] <input type="radio"/> 7+ [4]	<input type="radio"/> 1-3 [1]
Ground beef dishes (e.g. Bolognese, lasagna, meatballs, ground beef steak) [minc]	<input type="radio"/> 1-2 [1] <input type="radio"/> 3-4 [2] <input type="radio"/> 5-6 [3] <input type="radio"/> 7+ [4]	<input type="radio"/> 1-3 [1]
Chicken or other poultry (e.g. roasted, cooked, stew, fried) [chic]	<input type="radio"/> 1-2 [1] <input type="radio"/> 3-4 [2] <input type="radio"/> 5-6 [3] <input type="radio"/> 7+ [4]	<input type="radio"/> 1-3 [1]
Sausage (e.g. roasted, cooked, stew, gratin) [saus]	<input type="radio"/> 1-2 [1] <input type="radio"/> 3-4 [2] <input type="radio"/> 5-6 [3] <input type="radio"/> 7+ [4]	<input type="radio"/> 1-3 [1]
Pork or beef (e.g. chop, filet, stew) [beef]	<input type="radio"/> 1-2 [1] <input type="radio"/> 3-4 [2] <input type="radio"/> 5-6 [3] <input type="radio"/> 7+ [4]	<input type="radio"/> 1-3 [1]
Lamb or game [lamb]	<input type="radio"/> 1-2 [1] <input type="radio"/> 3-4 [2] <input type="radio"/> 5-6 [3] <input type="radio"/> 7+ [4]	<input type="radio"/> 1-3 [1]
Black pudding or blood sausage [blac]	<input type="radio"/> 1-2 [1] <input type="radio"/> 3-4 [2] <input type="radio"/> 5-6 [3] <input type="radio"/> 7+ [4]	<input type="radio"/> 1-3 [1]

[die2_meal2]

Vegetarian dishes.

DI20. For the type of dishes you eat at least once a month, choose in the drop down menu how often you eat them.

Only fill out those you usually eat.

	Times per week [week]	Times per month [mnt]
White fish (e.g. cod, Pollock, fish fingers, fish balls) [fish]	<input type="radio"/> 1-2 [1] <input type="radio"/> 3-4 [2] <input type="radio"/> 5-6 [3] <input type="radio"/> 7+ [4]	<input type="radio"/> 1-3 [1]
Salmon, sushi, herring or mackerel [salm]	<input type="radio"/> 1-2 [1] <input type="radio"/> 3-4 [2] <input type="radio"/> 5-6 [3] <input type="radio"/> 7+ [4]	<input type="radio"/> 1-3 [1]
Tuna [tuna]	<input type="radio"/> 1-2 [1] <input type="radio"/> 3-4 [2] <input type="radio"/> 5-6 [3] <input type="radio"/> 7+ [4]	<input type="radio"/> 1-3 [1]

Vegetarian courses (e.g. lentil stew, bean, soy sausage or quorn) [vego]	<input type="radio"/> 1-2 [1] <input type="radio"/> 3-4 [2] <input type="radio"/> 5-6 [3] <input type="radio"/> 7+ [4]	<input type="radio"/> 1-3 [1]
Salad courses [sall]	<input type="radio"/> 1-2 [1] <input type="radio"/> 3-4 [2] <input type="radio"/> 5-6 [3] <input type="radio"/> 7+ [4]	<input type="radio"/> 1-3 [1]
Baguette with filling, sandwich, wrap etc [bagu]	<input type="radio"/> 1-2 [1] <input type="radio"/> 3-4 [2] <input type="radio"/> 5-6 [3] <input type="radio"/> 7+ [4]	<input type="radio"/> 1-3 [1]
Soup [soup]	<input type="radio"/> 1-2 [1] <input type="radio"/> 3-4 [2] <input type="radio"/> 5-6 [3] <input type="radio"/> 7+ [4]	<input type="radio"/> 1-3 [1]
Pizza, pie or pasty [pizz]	<input type="radio"/> 1-2 [1] <input type="radio"/> 3-4 [2] <input type="radio"/> 5-6 [3] <input type="radio"/> 7+ [4]	<input type="radio"/> 1-3 [1]
Pancakes, small pancakes, batter pudding or	<input type="radio"/> 1-2 [1]	<input type="radio"/> 1-3 [1]

	Times per week [week]	Times per month [mnt]
waffles [pann]	<input type="radio"/> 3-4 [2] <input type="radio"/> 5-6 [3] <input type="radio"/> 7+ [4]	

❖ **I. OM "ÖVRIGA VEGETARISKA RÄTTER..." I OVAN DI20 BESVARATS "3-4 GÅNGER PER VECKA" ELLER "SALLADSRÄTTER" I OVAN DI20 BESVARATS "1-2 GÅNGER PER VECKA" VISA NEDANSTÅENDE FRÅGOR**

You mentioned that you eat {key phrases for vegetarian courses and salad courses}.

Om "vegetariska rätter...", visa DI21

[die2_meal2_vego]

Vegetarian courses.

DI21. Which of the following vegetarian courses do you usually eat? (Mark all that apply)

- | | |
|---|--|
| <input type="checkbox"/> Bean, lentil or chick pea courses (e.g. lentil stew, falafel) [bean] | <input type="checkbox"/> Quorn or quorn stew [quor] |
| <input type="checkbox"/> Soy beef, soy sausage or tofu [soya] | <input type="checkbox"/> Root vegetable courses [root] |
| | <input type="radio"/> Don't know / refuse [998] |

Om salladsrätter, visa DI22

[die2_meal2_sallad_ingr]

Salad ingredients.

DI22. Which of the following ingredients do you usually have in your salad? (Mark all that apply)

- | | |
|--|---|
| <input type="checkbox"/> Pasta, couscous, bulgur or quinoa [past] | <input type="checkbox"/> Salmon, tuna or shellfish [salm] |
| <input type="checkbox"/> Cheese (e.g. hard cheese, feta cheese, mozzarella or cottage cheese) [chee] | <input type="checkbox"/> Beans, lentils or peas [bean] |
| <input type="checkbox"/> Ham, sausage, salami or roast beef [ham] | <input type="checkbox"/> Other ingredients [oth] |
| <input type="checkbox"/> Chicken or turkey [chic] | <input type="radio"/> Don't know / refuse [998] |

❖ **I. VILLKORET AVSLUTAS**

❖ **K. OM "FYLLD BAGUETTE, SMÖRGÅS, WRAP MM" ELLER "SOPPA" I OVAN DI20 BESVARATS "1-2 GÅNGER PER VECKA" VISA NEDANSTÅENDE FRÅGA**

You mentioned that you eat {key phrases for baguette and soup}.

Om "fylld baguette..."

[die2_meal2_baguette]

Ingredients in sandwich filling.

DI23. Which of the following filling ingredients do you usually have in your baguettes, sandwiches, wraps etc. (Mark all that apply)

- | | |
|--|--|
| <input type="checkbox"/> Cheese (e.g. hard cheese, feta cheese, mozzarella or cottage cheese) [chee] | <input type="checkbox"/> Vegetables [vege] |
| <input type="checkbox"/> Ham, sausage, salami, meatballs or roast beef [ham] | <input type="checkbox"/> Fillings (e.g. shrimp, tuna or beetroot) [skag] |
| <input type="checkbox"/> Chicken or turkey [chic] | <input type="checkbox"/> Other ingredients [oth] |
| <input type="checkbox"/> Salmon, tuna or shellfish [salm] | <input type="radio"/> Don't know / refuse [998] |

Om "soppa"

[die2_meal2_soup]

Soups.

DI24. Which of the following soups do you usually eat? (Mark all that apply)

- | | |
|---|---|
| <input type="checkbox"/> Readymade soups (e.g. Kelda, Blå Band or Campbells) [read] | <input type="checkbox"/> Vegetable soup [vege] |
| <input type="checkbox"/> Fish soup or shellfish soup [fish] | <input type="checkbox"/> Other soup [oth] |
| <input type="checkbox"/> Meat soup or chicken soup [meat] | <input type="radio"/> Don't know / refuse [998] |
| <input type="checkbox"/> Pea soup [pea] | |

❖ **K. VILLKORET AVSLUTAS**

Potato, pasta, rice, vegetables, sauces and dressings

[die2_food4]

Food.

DI25. For the type of food you eat at least once a month, choose from the drop down menu how often you usually eat them.

Only fill out those you usually eat.

	Times per week [week]	Times per month [mnt]
Boiled potatoes, mashed potatoes or baked potatoes [pota]	<input type="radio"/> 1-2 [1] <input type="radio"/> 3-4 [2] <input type="radio"/> 5-6 [3] <input type="radio"/> 7+ [4]	<input type="radio"/> 1-3 [1]
French fries, fried or wedges, hash of fried diced meat or potato gratin [pomm]	<input type="radio"/> 1-2 [1] <input type="radio"/> 3-4 [2] <input type="radio"/> 5-6 [3] <input type="radio"/> 7+ [4]	<input type="radio"/> 1-3 [1]

	Times per week [week]	Times per month [mnt]
Pasta or noodles [past]	<input type="radio"/> 1-2 [1] <input type="radio"/> 3-4 [2] <input type="radio"/> 5-6 [3] <input type="radio"/> 7+ [4]	<input type="radio"/> 1-3 [1]
Rice [ricw]	<input type="radio"/> 1-2 [1] <input type="radio"/> 3-4 [2] <input type="radio"/> 5-6 [3] <input type="radio"/> 7+ [4]	<input type="radio"/> 1-3 [1]
Couscous, bulgur or quinoa [cous]	<input type="radio"/> 1-2 [1] <input type="radio"/> 3-4 [2] <input type="radio"/> 5-6 [3] <input type="radio"/> 7+ [4]	<input type="radio"/> 1-3 [1]

[die2_vege]

Vegetables.

DI26. For the vegetables that you eat at least once a month, choose in the drop down menu how often you usually eat these.

Only fill out those you usually eat.

	Times per week [week]	Times per month [mnt]
Mixed vegetables (e.g. wok) [mixv]	<input type="radio"/> 1-2 [1] <input type="radio"/> 3-4 [2] <input type="radio"/> 5-6 [3] <input type="radio"/> 7+ [4]	<input type="radio"/> 1-3 [1]
Tomatoes, cucumber or salad leaves [toma]	<input type="radio"/> 1-2 [1] <input type="radio"/> 3-4 [2] <input type="radio"/> 5-6 [3] <input type="radio"/> 7+ [4]	<input type="radio"/> 1-3 [1]
Spinach or rocket salad [spin]	<input type="radio"/> 1-2 [1] <input type="radio"/> 3-4 [2] <input type="radio"/> 5-6 [3] <input type="radio"/> 7+ [4]	<input type="radio"/> 1-3 [1]
Onion, leek or garlic [onio]	<input type="radio"/> 1-2 [1] <input type="radio"/> 3-4 [2] <input type="radio"/> 5-6 [3] <input type="radio"/> 7+ [4]	<input type="radio"/> 1-3 [1]
Carrots [carr]	<input type="radio"/> 1-2 [1] <input type="radio"/> 3-4 [2]	<input type="radio"/> 1-3 [1]

	Times per week [week]	Times per month [mnt]
	<input type="radio"/> 5-6 [3] <input type="radio"/> 7+ [4]	
Broccoli, Brussels sprouts or Chinese cabbage [brus]	<input type="radio"/> 1-2 [1] <input type="radio"/> 3-4 [2] <input type="radio"/> 5-6 [3] <input type="radio"/> 7+ [4]	<input type="radio"/> 1-3 [1]
Avocado [avoc]	<input type="radio"/> 1-2 [1] <input type="radio"/> 3-4 [2] <input type="radio"/> 5-6 [3] <input type="radio"/> 7+ [4]	<input type="radio"/> 1-3 [1]
Olives [oliv]	<input type="radio"/> 1-2 [1] <input type="radio"/> 3-4 [2] <input type="radio"/> 5-6 [3] <input type="radio"/> 7+ [4]	<input type="radio"/> 1-3 [1]

[die2_sauc]

Sauces and dressing.

DI27. For the types of sauces and dressing you eat at least once a month, choose from the drop down menu how often you usually eat these.

Only fill out those you usually eat.

	Times per week [week]	Times per month [mnt]
Ketchup, tomato sauce, chili sauce or tomato salsa [toma]	<input type="radio"/> 1-2 [1] <input type="radio"/> 3-4 [2] <input type="radio"/> 5-6 [3] <input type="radio"/> 7+ [4]	<input type="radio"/> 1-3 [1]
Vinaigrette (oil and vinegar) [vina]	<input type="radio"/> 1-2 [1] <input type="radio"/> 3-4 [2] <input type="radio"/> 5-6 [3] <input type="radio"/> 7+ [4]	<input type="radio"/> 1-3 [1]
Creme sauce, sour cream/sour or cream sauce [crem]	<input type="radio"/> 1-2 [1] <input type="radio"/> 3-4 [2] <input type="radio"/> 5-6 [3] <input type="radio"/> 7+ [4]	<input type="radio"/> 1-3 [1]

Portion sizes

[die_port_pota_1]

Potato, rice, pasta etc.

DI28. Mark the picture that best agrees with the portions you usually eat.

	[1]	[2]	[3]	[4]	[5]
Potatoes, rice, pasta etc	<input type="checkbox"/>				

[die_port_prot_1]

Meat, fish or vegetarian alternative.

	[1]	[2]	[3]	[4]	[5]
Meat, fish or vegetarian alternative	<input type="checkbox"/>				

[die_port_vege_1]

Vegetables (raw or cooked)

	[1]	[2]	[3]	[4]	[5]
Vegetables (raw or cooked)	<input type="checkbox"/>				

Fat and salt

[die_misc_fat]

Edible fat in cooking.

DI29. Which of the following edible fats do you usually use when you cook or bake? (Mark all that apply)

- | | |
|---|---|
| <input type="checkbox"/> Butter [butt] | <input type="checkbox"/> Olive oil [oliv] |
| <input type="checkbox"/> Margarine (e.g. Milda) [marg] | <input type="checkbox"/> Cooking oil (e.g. corn oil or sunflower oil) [oil] |
| <input type="checkbox"/> Liquid margarine (e.g. Milda or Becel) [flyt] | <input type="checkbox"/> Other cooking fat [oth] |
| <input type="checkbox"/> Liquid mix of butter oil and rapeseed oil [mixt] | <input type="radio"/> I don't use any edible fats when I cook [none] |
| <input type="checkbox"/> Rapeseed oil [raps] | <input type="radio"/> Don't know / refuse [998] |

[die_misc_salt]

Use of salt.

DI30. Which of the following statements applies to your food habits? (Mark all that apply)

- | | |
|---|---|
| <input type="checkbox"/> I usually use salt when I cook [cook] | <input type="radio"/> None of the above [996] |
| <input type="checkbox"/> I usually salt my food on the plate [food] | <input type="radio"/> Don't know / refuse [998] |

[die_misc_light_frq]

Light products.

DI31. Do you usually eat or drink low-sugar food or low fat products?

- | | |
|--|---|
| <input type="radio"/> Yes, often [1] | <input type="radio"/> Seldom or never [3] |
| <input type="radio"/> Yes, sometimes [2] | <input type="radio"/> Don't know / refuse [998] |

Om DI31 är "Ja,...", visa DI32

[die_misc_light_kind]

Kind of light products.

DI32. Which of the following light products do you usually choose? (Mark all that apply)

- Soft drink, table drink or lemonade [soda]
- Jam, ice cream, candy or cookies [jam]
- Cheese [chee]
- Milk, processed sour milk or yoghurt [milk]
- Other dairy products (e.g. cream or sour cream) [crea]
- Sauces and dressings [sauc]
- Meat products (e.g. sausage, salami or liver paste) [prep]
- Other products [oth]
- Don't know / refuse [998]

Eating out

[die2_habits]

Restaurant food habits.

DI33. Which of the following statements applies to your eating habits? (Mark all that apply)

- I have lunch in a fast food restaurant, food stall, pizzeria (incl. take away) at least 4 times per week [fast]
- I have lunch or dinner in a restaurant (incl. take away) at least 4 times per week [rest]
- None of the above [996]
- Don't know / refuse [998]

Om DI33 är "jag äter lunch...", visa DI34

[die2_restaurant]

Salad in restaurant.

DI34. In a restaurant, do you usually eat from the salad buffet?

- Yes, every week [1]
- Yes, once a month [2]
- Seldom or never [3]
- Don't know / refuse [998]

Food supplements

[die2_suppl_use]

DI39. Do you usually take vitamins, minerals or other supplements?

- Yes, regularly [1]
- Yes, sometimes [2]
- No [3]
- Don't know / refuse [998]

Om DI39 är "Ja,...", visa DI40

[die2_suppl_vit]

Supplementary use of vitamins/minerals.

DI40. For the dietary supplements you eat at least once a month, choose from the drop down menu how often you usually eat these.

	Frequency [frq]
Multivitamins or minerals [mult]	<input type="radio"/> Every day [1] <input type="radio"/> A couple of times a week [2] <input type="radio"/> A couple of times a month [3] <input type="radio"/> In periods [4] <input type="radio"/> More seldom or never [5]
Vitamin A [vita]	<input type="radio"/> Every day [1] <input type="radio"/> A couple of times a week [2] <input type="radio"/> A couple of times a month [3] <input type="radio"/> In periods [4] <input type="radio"/> More seldom or never [5]
Vitamin B [vitb]	<input type="radio"/> Every day [1] <input type="radio"/> A couple of times a week [2] <input type="radio"/> A couple of times a month [3] <input type="radio"/> In periods [4] <input type="radio"/> More seldom or never [5]
Vitamin C [vitc]	<input type="radio"/> Every day [1] <input type="radio"/> A couple of times a week [2] <input type="radio"/> A couple of times a month [3] <input type="radio"/> In periods [4] <input type="radio"/> More seldom or never [5]
Vitamin D [vitd]	<input type="radio"/> Every day [1] <input type="radio"/> A couple of times a week [2] <input type="radio"/> A couple of times a month [3] <input type="radio"/> In periods [4] <input type="radio"/> More seldom or never [5]
Vitamin E [vite]	<input type="radio"/> Every day [1] <input type="radio"/> A couple of times a week [2] <input type="radio"/> A couple of times a month [3]

	<input type="radio"/> In periods [4] <input type="radio"/> More seldom or never [5]
Folic acid [foli]	<input type="radio"/> Every day [1] <input type="radio"/> A couple of times a week [2] <input type="radio"/> A couple of times a month [3] <input type="radio"/> In periods [4] <input type="radio"/> More seldom or never [5]
Iron [iron]	<input type="radio"/> Every day [1] <input type="radio"/> A couple of times a week [2] <input type="radio"/> A couple of times a month [3] <input type="radio"/> In periods [4] <input type="radio"/> More seldom or never [5]
Calcium [calc]	<input type="radio"/> Every day [1] <input type="radio"/> A couple of times a week [2] <input type="radio"/> A couple of times a month [3] <input type="radio"/> In periods [4] <input type="radio"/> More seldom or never [5]
Omega-3 (incl. fish oil) [omeg]	<input type="radio"/> Every day [1] <input type="radio"/> A couple of times a week [2] <input type="radio"/> A couple of times a month [3] <input type="radio"/> In periods [4] <input type="radio"/> More seldom or never [5]

Om DI39 är "Ja, regelbundet", visa DI41

[die_suppl_oth]

Kind of supplements used past month.

DI41. Which of the following supplement have you used regularly during the last months? (Mark all that apply)

- | | |
|---|---|
| <input type="checkbox"/> Beta carotene [beta] | <input type="checkbox"/> Antioxidants (e.g. Bio-Antioxidant, Antioxidant Plus) [anti] |
| <input type="checkbox"/> Vitamin B-complex [vitb] | <input type="checkbox"/> Phytoestrogens (e.g. Menosoy, Femiform) [phyt] |
| <input type="checkbox"/> Selenium [sele] | <input type="checkbox"/> Other supplements [oth] |
| <input type="checkbox"/> Zinc [zink] | <input type="radio"/> None of the above [996] |
| <input type="checkbox"/> Magnesium [magn] | <input type="radio"/> Don't know / refuse [998] |
| <input type="checkbox"/> Q10 [q10] | |

Codebook for survey follow-up

2013-11-29

variable	variablelabel	value	valuelabel	type	length
phs_length_cm	Length (cm) - bg1. How tall are you?	201	Taller than 200 cm	char	3
phs_length_cm	Length (cm) - bg1. How tall are you?	200	200 cm	char	3
phs_length_cm	Length (cm) - bg1. How tall are you?	199	199 cm	char	3
phs_length_cm	Length (cm) - bg1. How tall are you?	198	198 cm	char	3
phs_length_cm	Length (cm) - bg1. How tall are you?	197	197 cm	char	3
phs_length_cm	Length (cm) - bg1. How tall are you?	196	196 cm	char	3
phs_length_cm	Length (cm) - bg1. How tall are you?	195	195 cm	char	3
phs_length_cm	Length (cm) - bg1. How tall are you?	194	194 cm	char	3
phs_length_cm	Length (cm) - bg1. How tall are you?	193	193 cm	char	3
phs_length_cm	Length (cm) - bg1. How tall are you?	192	192 cm	char	3
phs_length_cm	Length (cm) - bg1. How tall are you?	191	191 cm	char	3
phs_length_cm	Length (cm) - bg1. How tall are you?	190	190 cm	char	3
phs_length_cm	Length (cm) - bg1. How tall are you?	189	189 cm	char	3
phs_length_cm	Length (cm) - bg1. How tall are you?	188	188 cm	char	3
phs_length_cm	Length (cm) - bg1. How tall are you?	187	187 cm	char	3
phs_length_cm	Length (cm) - bg1. How tall are you?	186	186 cm	char	3
phs_length_cm	Length (cm) - bg1. How tall are you?	185	185 cm	char	3
phs_length_cm	Length (cm) - bg1. How tall are you?	184	184 cm	char	3
phs_length_cm	Length (cm) - bg1. How tall are you?	183	183 cm	char	3
phs_length_cm	Length (cm) - bg1. How tall are you?	182	182 cm	char	3
phs_length_cm	Length (cm) - bg1. How tall are you?	181	181 cm	char	3
phs_length_cm	Length (cm) - bg1. How tall are you?	set	...	char	3
phs_length_cm	Length (cm) - bg1. How tall are you?	180	180 cm	char	3
phs_length_cm	Length (cm) - bg1. How tall are you?	179	179 cm	char	3
phs_length_cm	Length (cm) - bg1. How tall are you?	178	178 cm	char	3
phs_length_cm	Length (cm) - bg1. How tall are you?	177	177 cm	char	3
phs_length_cm	Length (cm) - bg1. How tall are you?	176	176 cm	char	3
phs_length_cm	Length (cm) - bg1. How tall are you?	175	175 cm	char	3
phs_length_cm	Length (cm) - bg1. How tall are you?	174	174 cm	char	3
phs_length_cm	Length (cm) - bg1. How tall are you?	173	173 cm	char	3
phs_length_cm	Length (cm) - bg1. How tall are you?	172	172 cm	char	3
phs_length_cm	Length (cm) - bg1. How tall are you?	171	171 cm	char	3
phs_length_cm	Length (cm) - bg1. How tall are you?	170	170 cm	char	3
phs_length_cm	Length (cm) - bg1. How tall are you?	169	169 cm	char	3
phs_length_cm	Length (cm) - bg1. How tall are you?	168	168 cm	char	3
phs_length_cm	Length (cm) - bg1. How tall are you?	167	167 cm	char	3
phs_length_cm	Length (cm) - bg1. How tall are you?	166	166 cm	char	3

variable	variablelabel	value	valuelabel	type	length
phs_length_cm	Length (cm) - bg1. How tall are you?	165	165 cm	char	3
phs_length_cm	Length (cm) - bg1. How tall are you?	164	164 cm	char	3
phs_length_cm	Length (cm) - bg1. How tall are you?	163	163 cm	char	3
phs_length_cm	Length (cm) - bg1. How tall are you?	162	162 cm	char	3
phs_length_cm	Length (cm) - bg1. How tall are you?	161	161 cm	char	3
phs_length_cm	Length (cm) - bg1. How tall are you?	160	160 cm	char	3
phs_length_cm	Length (cm) - bg1. How tall are you?	159	159 cm	char	3
phs_length_cm	Length (cm) - bg1. How tall are you?	158	158 cm	char	3
phs_length_cm	Length (cm) - bg1. How tall are you?	157	157 cm	char	3
phs_length_cm	Length (cm) - bg1. How tall are you?	156	156 cm	char	3
phs_length_cm	Length (cm) - bg1. How tall are you?	155	155 cm	char	3
phs_length_cm	Length (cm) - bg1. How tall are you?	154	154 cm	char	3
phs_length_cm	Length (cm) - bg1. How tall are you?	153	153 cm	char	3
phs_length_cm	Length (cm) - bg1. How tall are you?	152	152 cm	char	3
phs_length_cm	Length (cm) - bg1. How tall are you?	151	151 cm	char	3
phs_length_cm	Length (cm) - bg1. How tall are you?	150	150 cm	char	3
phs_length_cm	Length (cm) - bg1. How tall are you?	149	149 cm	char	3
phs_length_cm	Length (cm) - bg1. How tall are you?	148	148 cm	char	3
phs_length_cm	Length (cm) - bg1. How tall are you?	147	147 cm	char	3
phs_length_cm	Length (cm) - bg1. How tall are you?	146	146 cm	char	3
phs_length_cm	Length (cm) - bg1. How tall are you?	145	145 cm	char	3
phs_length_cm	Length (cm) - bg1. How tall are you?	144	144 cm	char	3
phs_length_cm	Length (cm) - bg1. How tall are you?	143	143 cm	char	3
phs_length_cm	Length (cm) - bg1. How tall are you?	142	142 cm	char	3
phs_length_cm	Length (cm) - bg1. How tall are you?	141	141 cm	char	3
phs_length_cm	Length (cm) - bg1. How tall are you?	140	140 cm	char	3
phs_length_cm	Length (cm) - bg1. How tall are you?	139	Shorter than 140 cm	char	3
phs_length_cm	Length (cm) - bg1. How tall are you?	998	Don't know / refuse	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	201	More than 200 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	200	200 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	199	199 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	198	198 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	197	197 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	196	196 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	195	195 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	194	194 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	193	193 kg	char	3

variable	variablelabel	value	valuelabel	type	length
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	192	192 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	191	191 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	190	190 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	189	189 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	188	188 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	187	187 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	186	186 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	185	185 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	184	184 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	183	183 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	182	182 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	181	181 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	180	180 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	179	179 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	178	178 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	177	177 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	176	176 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	175	175 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	174	174 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	173	173 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	172	172 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	171	171 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	170	170 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	169	169 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	168	168 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	167	167 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	166	166 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	165	165 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	164	164 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	163	163 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	162	162 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	161	161 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	160	160 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	159	159 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	158	158 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	157	157 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	156	156 kg	char	3

variable	variablelabel	value	valuelabel	type	length
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	155	155 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	154	154 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	153	153 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	152	152 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	151	151 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	150	150 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	149	149 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	148	148 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	147	147 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	146	146 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	145	145 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	144	144 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	143	143 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	142	142 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	141	141 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	140	140 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	139	139 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	138	138 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	137	137 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	136	136 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	135	135 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	134	134 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	133	133 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	132	132 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	131	131 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	130	130 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	129	129 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	128	128 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	127	127 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	126	126 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	125	125 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	124	124 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	123	123 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	122	122 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	121	121 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	120	120 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	119	119 kg	char	3

variable	variablelabel	value	valuelabel	type	length
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	118	118 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	117	117 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	116	116 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	115	115 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	114	114 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	113	113 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	112	112 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	111	111 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	110	110 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	109	109 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	108	108 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	107	107 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	106	106 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	105	105 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	104	104 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	103	103 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	102	102 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	101	101 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	100	100 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	99	99 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	98	98 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	97	97 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	96	96 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	95	95 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	94	94 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	93	93 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	92	92 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	91	91 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	90	90 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	89	89 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	88	88 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	87	87 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	86	86 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	85	85 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	84	84 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	83	83 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	82	82 kg	char	3

variable	variablelabel	value	valuelabel	type	length
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	81	81 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	set	...	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	80	80 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	79	79 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	78	78 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	77	77 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	76	76 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	75	75 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	74	74 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	73	73 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	72	72 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	71	71 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	70	70 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	69	69 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	68	68 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	67	67 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	66	66 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	65	65 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	64	64 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	63	63 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	62	62 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	61	61 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	60	60 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	59	59 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	58	58 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	57	57 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	56	56 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	55	55 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	54	54 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	53	53 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	52	52 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	51	51 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	50	50 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	49	49 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	48	48 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	47	47 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	46	46 kg	char	3

variable	variablelabel	value	valuelabel	type	length
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	45	45 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	44	44 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	43	43 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	42	42 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	41	41 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	40	40 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	39	39 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	38	38 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	37	37 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	36	36 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	35	35 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	34	Less than 35 kg	char	3
phs_weight_kg	Weight (kg) - bg2. How much to you weigh?	998	Don't know / refuse	char	3
yearofbirth	Year of birth - bg3. What year were you born?	2020	Year 2020	num	8
yearofbirth	Year of birth - bg3. What year were you born?	2019	Year 2019	num	8
yearofbirth	Year of birth - bg3. What year were you born?	2018	Year 2018	num	8
yearofbirth	Year of birth - bg3. What year were you born?	2017	Year 2017	num	8
yearofbirth	Year of birth - bg3. What year were you born?	2016	Year 2016	num	8
yearofbirth	Year of birth - bg3. What year were you born?	2015	Year 2015	num	8
yearofbirth	Year of birth - bg3. What year were you born?	2014	Year 2014	num	8
yearofbirth	Year of birth - bg3. What year were you born?	2013	Year 2013	num	8
yearofbirth	Year of birth - bg3. What year were you born?	2012	Year 2012	num	8
yearofbirth	Year of birth - bg3. What year were you born?	2011	Year 2011	num	8
yearofbirth	Year of birth - bg3. What year were you born?	2010	Year 2010	num	8
yearofbirth	Year of birth - bg3. What year were you born?	2009	Year 2009	num	8
yearofbirth	Year of birth - bg3. What year were you born?	2008	Year 2008	num	8
yearofbirth	Year of birth - bg3. What year were you born?	2007	Year 2007	num	8
yearofbirth	Year of birth - bg3. What year were you born?	2006	Year 2006	num	8
yearofbirth	Year of birth - bg3. What year were you born?	2005	Year 2005	num	8
yearofbirth	Year of birth - bg3. What year were you born?	2004	Year 2004	num	8
yearofbirth	Year of birth - bg3. What year were you born?	2003	Year 2003	num	8
yearofbirth	Year of birth - bg3. What year were you born?	2002	Year 2002	num	8
yearofbirth	Year of birth - bg3. What year were you born?	2001	Year 2001	num	8
yearofbirth	Year of birth - bg3. What year were you born?	2000	Year 2000	num	8
yearofbirth	Year of birth - bg3. What year were you born?	1999	Year 1999	num	8
yearofbirth	Year of birth - bg3. What year were you born?	1998	Year 1998	num	8
yearofbirth	Year of birth - bg3. What year were you born?	1997	Year 1997	num	8

variable	variablelabel	value	valuelabel	type	length
yearofbirth	Year of birth - bg3. What year were you born?	1996	Year 1996	num	8
yearofbirth	Year of birth - bg3. What year were you born?	1995	Year 1995	num	8
yearofbirth	Year of birth - bg3. What year were you born?	1994	Year 1994	num	8
yearofbirth	Year of birth - bg3. What year were you born?	1993	Year 1993	num	8
yearofbirth	Year of birth - bg3. What year were you born?	1992	Year 1992	num	8
yearofbirth	Year of birth - bg3. What year were you born?	1991	Year 1991	num	8
yearofbirth	Year of birth - bg3. What year were you born?	set	...	num	8
yearofbirth	Year of birth - bg3. What year were you born?	1990	Year 1990	num	8
yearofbirth	Year of birth - bg3. What year were you born?	1989	Year 1989	num	8
yearofbirth	Year of birth - bg3. What year were you born?	1988	Year 1988	num	8
yearofbirth	Year of birth - bg3. What year were you born?	1987	Year 1987	num	8
yearofbirth	Year of birth - bg3. What year were you born?	1986	Year 1986	num	8
yearofbirth	Year of birth - bg3. What year were you born?	1985	Year 1985	num	8
yearofbirth	Year of birth - bg3. What year were you born?	1984	Year 1984	num	8
yearofbirth	Year of birth - bg3. What year were you born?	1983	Year 1983	num	8
yearofbirth	Year of birth - bg3. What year were you born?	1982	Year 1982	num	8
yearofbirth	Year of birth - bg3. What year were you born?	1981	Year 1981	num	8
yearofbirth	Year of birth - bg3. What year were you born?	1980	Year 1980	num	8
yearofbirth	Year of birth - bg3. What year were you born?	1979	Year 1979	num	8
yearofbirth	Year of birth - bg3. What year were you born?	1978	Year 1978	num	8
yearofbirth	Year of birth - bg3. What year were you born?	1977	Year 1977	num	8
yearofbirth	Year of birth - bg3. What year were you born?	1976	Year 1976	num	8
yearofbirth	Year of birth - bg3. What year were you born?	1975	Year 1975	num	8
yearofbirth	Year of birth - bg3. What year were you born?	1974	Year 1974	num	8
yearofbirth	Year of birth - bg3. What year were you born?	1973	Year 1973	num	8
yearofbirth	Year of birth - bg3. What year were you born?	1972	Year 1972	num	8
yearofbirth	Year of birth - bg3. What year were you born?	1971	Year 1971	num	8
yearofbirth	Year of birth - bg3. What year were you born?	1970	Year 1970	num	8
yearofbirth	Year of birth - bg3. What year were you born?	1969	Year 1969	num	8
yearofbirth	Year of birth - bg3. What year were you born?	1968	Year 1968	num	8
yearofbirth	Year of birth - bg3. What year were you born?	1967	Year 1967	num	8
yearofbirth	Year of birth - bg3. What year were you born?	1966	Year 1966	num	8
yearofbirth	Year of birth - bg3. What year were you born?	1965	Year 1965	num	8
yearofbirth	Year of birth - bg3. What year were you born?	1964	Year 1964	num	8
yearofbirth	Year of birth - bg3. What year were you born?	1963	Year 1963	num	8
yearofbirth	Year of birth - bg3. What year were you born?	1962	Year 1962	num	8
yearofbirth	Year of birth - bg3. What year were you born?	1961	Year 1961	num	8

variable	variablelabel	value	valuelabel	type	length
yearofbirth	Year of birth - bg3. What year were you born?	1886	Year 1886	num	8
yearofbirth	Year of birth - bg3. What year were you born?	1885	Year 1885	num	8
yearofbirth	Year of birth - bg3. What year were you born?	1884	Year 1884	num	8
yearofbirth	Year of birth - bg3. What year were you born?	1883	Year 1883	num	8
yearofbirth	Year of birth - bg3. What year were you born?	1882	Year 1882	num	8
yearofbirth	Year of birth - bg3. What year were you born?	1881	Year 1881	num	8
yearofbirth	Year of birth - bg3. What year were you born?	1880	Year 1880	num	8
yearofbirth	Year of birth - bg3. What year were you born?	998	Don't know / refuse	num	8
phs_bodyshape_4	Today (Body shape - bg4. Please estimate your body shape today, at age 18 and at age 7.)	1		num	8
phs_bodyshape_4	Today (Body shape - bg4. Please estimate your body shape today, at age 18 and at age 7.)	2		num	8
phs_bodyshape_4	Today (Body shape - bg4. Please estimate your body shape today, at age 18 and at age 7.)	3		num	8
phs_bodyshape_4	Today (Body shape - bg4. Please estimate your body shape today, at age 18 and at age 7.)	4		num	8
phs_bodyshape_4	Today (Body shape - bg4. Please estimate your body shape today, at age 18 and at age 7.)	5		num	8
phs_bodyshape_4	Today (Body shape - bg4. Please estimate your body shape today, at age 18 and at age 7.)	6		num	8
phs_bodyshape_4	Today (Body shape - bg4. Please estimate your body shape today, at age 18 and at age 7.)	7		num	8
phs_bodyshape_4	Today (Body shape - bg4. Please estimate your body shape today, at age 18 and at age 7.)	8		num	8
phs_bodyshape_4	Today (Body shape - bg4. Please estimate your body shape today, at age 18 and at age 7.)	9		num	8
phs_bodyshape_4	Today (Body shape - bg4. Please estimate your body shape today, at age 18 and at age 7.)	998	Don't know / refuse	num	8
phs_bodyshape_3	One year before cancer diagnosis (Body shape - bg4. Please estimate your body shape today, at age 18 and at age 7.)	1		num	8
phs_bodyshape_3	One year before cancer diagnosis (Body shape - bg4. Please estimate your body shape today, at age 18 and at age 7.)	2		num	8
phs_bodyshape_3	One year before cancer diagnosis (Body shape - bg4. Please estimate your body shape today, at age 18 and at age 7.)	3		num	8
phs_bodyshape_3	One year before cancer diagnosis (Body shape - bg4. Please estimate your body shape today, at age 18 and at age 7.)	4		num	8
phs_bodyshape_3	One year before cancer diagnosis (Body shape - bg4. Please estimate your body shape today, at age 18 and at age 7.)	5		num	8
phs_bodyshape_3	One year before cancer diagnosis (Body shape - bg4. Please estimate your body shape today, at age 18 and at age 7.)	6		num	8
phs_bodyshape_3	One year before cancer diagnosis (Body shape - bg4. Please estimate your body shape today, at age 18 and at age 7.)	7		num	8
phs_bodyshape_3	One year before cancer diagnosis (Body shape - bg4. Please estimate your body shape today, at age 18 and at age 7.)	8		num	8

variable	variablelabel	value	valuelabel	type	length
phs_bodyshape_3	One year before cancer diagnosis (Body shape - bg4. Please estimate your body shape today, at age 18 and at age 7.)	9		num	8
phs_bodyshape_3	One year before cancer diagnosis (Body shape - bg4. Please estimate your body shape today, at age 18 and at age 7.)	998	Don't know / refuse	num	8
phs_bodyshape_2	At 18 years old (Body shape - bg4. Please estimate your body shape today, at age 18 and at age 7.)	1		num	8
phs_bodyshape_2	At 18 years old (Body shape - bg4. Please estimate your body shape today, at age 18 and at age 7.)	2		num	8
phs_bodyshape_2	At 18 years old (Body shape - bg4. Please estimate your body shape today, at age 18 and at age 7.)	3		num	8
phs_bodyshape_2	At 18 years old (Body shape - bg4. Please estimate your body shape today, at age 18 and at age 7.)	4		num	8
phs_bodyshape_2	At 18 years old (Body shape - bg4. Please estimate your body shape today, at age 18 and at age 7.)	5		num	8
phs_bodyshape_2	At 18 years old (Body shape - bg4. Please estimate your body shape today, at age 18 and at age 7.)	6		num	8
phs_bodyshape_2	At 18 years old (Body shape - bg4. Please estimate your body shape today, at age 18 and at age 7.)	7		num	8
phs_bodyshape_2	At 18 years old (Body shape - bg4. Please estimate your body shape today, at age 18 and at age 7.)	8		num	8
phs_bodyshape_2	At 18 years old (Body shape - bg4. Please estimate your body shape today, at age 18 and at age 7.)	9		num	8
phs_bodyshape_2	At 18 years old (Body shape - bg4. Please estimate your body shape today, at age 18 and at age 7.)	998	Don't know / refuse	num	8
phs_bodyshape_1	At 7 years old (Body shape - bg4. Please estimate your body shape today, at age 18 and at age 7.)	1		num	8
phs_bodyshape_1	At 7 years old (Body shape - bg4. Please estimate your body shape today, at age 18 and at age 7.)	2		num	8
phs_bodyshape_1	At 7 years old (Body shape - bg4. Please estimate your body shape today, at age 18 and at age 7.)	3		num	8
phs_bodyshape_1	At 7 years old (Body shape - bg4. Please estimate your body shape today, at age 18 and at age 7.)	4		num	8
phs_bodyshape_1	At 7 years old (Body shape - bg4. Please estimate your body shape today, at age 18 and at age 7.)	5		num	8
phs_bodyshape_1	At 7 years old (Body shape - bg4. Please estimate your body shape today, at age 18 and at age 7.)	6		num	8
phs_bodyshape_1	At 7 years old (Body shape - bg4. Please estimate your body shape today, at age 18 and at age 7.)	7		num	8
phs_bodyshape_1	At 7 years old (Body shape - bg4. Please estimate your body shape today, at age 18 and at age 7.)	8		num	8
phs_bodyshape_1	At 7 years old (Body shape - bg4. Please estimate your body shape today, at age 18 and at age 7.)	9		num	8
phs_bodyshape_1	At 7 years old (Body shape - bg4. Please estimate your body shape today, at age 18 and at age 7.)	998	Don't know / refuse	num	8
soc_education	Education level - SC70. Which is the highest level of education you completed / are working on?	5	Folkskola (up to 8 years)	num	8

variable	variablelabel	value	valuelabel	type	length
soc_education	Education level - SC70. Which is the highest level of education you completed / are working on?	6	Realskola (up to 10 years)	num	8
soc_education	Education level - SC70. Which is the highest level of education you completed / are working on?	1	Nine year school	num	8
soc_education	Education level - SC70. Which is the highest level of education you completed / are working on?	2	Gymnasium	num	8
soc_education	Education level - SC70. Which is the highest level of education you completed / are working on?	3	University	num	8
soc_education	Education level - SC70. Which is the highest level of education you completed / are working on?	4	Other (please state)	num	8
soc_education	Education level - SC70. Which is the highest level of education you completed / are working on?	998	Don't know / refuse	num	8
wom_mensfirst	Age at menarche - fer1. How old were you when you had your first menstrual period?	1	8 years old	char	3
wom_mensfirst	Age at menarche - fer1. How old were you when you had your first menstrual period?	2	9 years old	char	3
wom_mensfirst	Age at menarche - fer1. How old were you when you had your first menstrual period?	3	10 years old	char	3
wom_mensfirst	Age at menarche - fer1. How old were you when you had your first menstrual period?	4	11 years old	char	3
wom_mensfirst	Age at menarche - fer1. How old were you when you had your first menstrual period?	5	12 years old	char	3
wom_mensfirst	Age at menarche - fer1. How old were you when you had your first menstrual period?	6	13 years old	char	3
wom_mensfirst	Age at menarche - fer1. How old were you when you had your first menstrual period?	7	14 years old	char	3
wom_mensfirst	Age at menarche - fer1. How old were you when you had your first menstrual period?	8	15 years old	char	3
wom_mensfirst	Age at menarche - fer1. How old were you when you had your first menstrual period?	9	16 years old	char	3
wom_mensfirst	Age at menarche - fer1. How old were you when you had your first menstrual period?	10	17 years old	char	3
wom_mensfirst	Age at menarche - fer1. How old were you when you had your first menstrual period?	11	18 years old	char	3
wom_mensfirst	Age at menarche - fer1. How old were you when you had your first menstrual period?	12	19 years old	char	3
wom_mensfirst	Age at menarche - fer1. How old were you when you had your first menstrual period?	13	20 years old	char	3
wom_mensfirst	Age at menarche - fer1. How old were you when you had your first menstrual period?	14	21 years old	char	3
wom_mensfirst	Age at menarche - fer1. How old were you when you had your first menstrual period?	15	22 years old	char	3
wom_mensfirst	Age at menarche - fer1. How old were you when you had your first menstrual period?	16	23 years old	char	3
wom_mensfirst	Age at menarche - fer1. How old were you when you had your first menstrual period?	17	24 years old	char	3

variable	variablelabel	value	valuelabel	type	length
wom_mensfirst	Age at menarche - fer1. How old were you when you had your first menstrual period?	18	25 years old	char	3
wom_mensfirst	Age at menarche - fer1. How old were you when you had your first menstrual period?	no	Not got a period	char	3
wom_mensfirst	Age at menarche - fer1. How old were you when you had your first menstrual period?	998	Don't know / refuse	char	3
wom_lstyear_period	Had periods in last year - fer2. Have you had a menstrual period during the last year?	1	Yes	num	8
wom_lstyear_period	Had periods in last year - fer2. Have you had a menstrual period during the last year?	2	No	num	8
wom_lstyear_period	Had periods in last year - fer2. Have you had a menstrual period during the last year?	998	Don't know / refuse	num	8
wom_lstyr_reason_1	, reason for no period - fer2a. What is the reason that you did not have a menstrual period during the last year?	1	Pregnancy or breast feeding	num	8
wom_lstyr_reason_2	, reason for no period - fer2a. What is the reason that you did not have a menstrual period during the last year?	2	Menopause	num	8
wom_lstyr_reason_3	, reason for no period - fer2a. What is the reason that you did not have a menstrual period during the last year?	3	Medication	num	8
wom_lstyr_reason_4	, reason for no period - fer2a. What is the reason that you did not have a menstrual period during the last year?	4	Contraceptive	num	8
wom_lstyr_reason_5	, reason for no period - fer2a. What is the reason that you did not have a menstrual period during the last year?	5	Gynecological surgery	num	8
wom_lstyr_reason_6	, reason for no period - fer2a. What is the reason that you did not have a menstrual period during the last year?	6	Intense exercise	num	8
wom_lstyr_reason_7	, reason for no period - fer2a. What is the reason that you did not have a menstrual period during the last year?	7	Anorexia / eating disorders	num	8
wom_lstyr_reason_8	, reason for no period - fer2a. What is the reason that you did not have a menstrual period during the last year?	8	Other	num	8
wom_lstyr_reason_998	, reason for no period - fer2a. What is the reason that you did not have a menstrual period during the last year?	998	Don't know / refuse	num	8
wom_lsttime_previous	Year having period last time - fer2b. What year did you have menstruation the last time?	2020	Year 2020	num	8
wom_lsttime_previous	Year having period last time - fer2b. What year did you have menstruation the last time?	2019	Year 2019	num	8
wom_lsttime_previous	Year having period last time - fer2b. What year did you have menstruation the last time?	2018	Year 2018	num	8
wom_lsttime_previous	Year having period last time - fer2b. What year did you have menstruation the last time?	2017	Year 2017	num	8
wom_lsttime_previous	Year having period last time - fer2b. What year did you have menstruation the last time?	2016	Year 2016	num	8
wom_lsttime_previous	Year having period last time - fer2b. What year did you have menstruation the last time?	2015	Year 2015	num	8
wom_lsttime_previous	Year having period last time - fer2b. What year did you have menstruation the last time?	2014	Year 2014	num	8
wom_lsttime_previous	Year having period last time - fer2b. What year did you have menstruation the last time?	2013	Year 2013	num	8

variable	variablelabel	value	valuelabel	type	length
wom_lsttime_previous	Year having period last time - fer2b. What year did you have menstruation the last time?	1898	Year 1898	num	8
wom_lsttime_previous	Year having period last time - fer2b. What year did you have menstruation the last time?	1897	Year 1897	num	8
wom_lsttime_previous	Year having period last time - fer2b. What year did you have menstruation the last time?	1896	Year 1896	num	8
wom_lsttime_previous	Year having period last time - fer2b. What year did you have menstruation the last time?	1895	Year 1895	num	8
wom_lsttime_previous	Year having period last time - fer2b. What year did you have menstruation the last time?	1894	Year 1894	num	8
wom_lsttime_previous	Year having period last time - fer2b. What year did you have menstruation the last time?	1893	Year 1893	num	8
wom_lsttime_previous	Year having period last time - fer2b. What year did you have menstruation the last time?	1892	Year 1892	num	8
wom_lsttime_previous	Year having period last time - fer2b. What year did you have menstruation the last time?	1891	Year 1891	num	8
wom_lsttime_previous	Year having period last time - fer2b. What year did you have menstruation the last time?	1890	Year 1890	num	8
wom_lsttime_previous	Year having period last time - fer2b. What year did you have menstruation the last time?	1889	Year 1889	num	8
wom_lsttime_previous	Year having period last time - fer2b. What year did you have menstruation the last time?	1888	Year 1888	num	8
wom_lsttime_previous	Year having period last time - fer2b. What year did you have menstruation the last time?	1887	Year 1887	num	8
wom_lsttime_previous	Year having period last time - fer2b. What year did you have menstruation the last time?	1886	Year 1886	num	8
wom_lsttime_previous	Year having period last time - fer2b. What year did you have menstruation the last time?	1885	Year 1885	num	8
wom_lsttime_previous	Year having period last time - fer2b. What year did you have menstruation the last time?	1884	Year 1884	num	8
wom_lsttime_previous	Year having period last time - fer2b. What year did you have menstruation the last time?	1883	Year 1883	num	8
wom_lsttime_previous	Year having period last time - fer2b. What year did you have menstruation the last time?	1882	Year 1882	num	8
wom_lsttime_previous	Year having period last time - fer2b. What year did you have menstruation the last time?	1881	Year 1881	num	8
wom_lsttime_previous	Year having period last time - fer2b. What year did you have menstruation the last time?	1880	Year 1880	num	8
wom_lsttime_previous	Year having period last time - fer2b. What year did you have menstruation the last time?	998	Don't know / refuse	num	8
wom_lsttime_previous_age	Age having period last time - fer2b. At what age did you have menstruation the last time?	67	67 years old	num	8
wom_lsttime_previous_age	Age having period last time - fer2b. At what age did you have menstruation the last time?	66	66 years old	num	8
wom_lsttime_previous_age	Age having period last time - fer2b. At what age did you have menstruation the last time?	65	65 years old	num	8

variable	variablelabel	value	valuelabel	type	length
wom_lsttime_previous_age	Age having period last time - fer2b. At what age did you have menstruation the last time?	18	18 years old	num	8
wom_lsttime_previous_age	Age having period last time - fer2b. At what age did you have menstruation the last time?	17	17 years old	num	8
wom_lsttime_previous_age	Age having period last time - fer2b. At what age did you have menstruation the last time?	16	16 years old	num	8
wom_lsttime_previous_age	Age having period last time - fer2b. At what age did you have menstruation the last time?	15	15 years old	num	8
wom_lsttime_previous_age	Age having period last time - fer2b. At what age did you have menstruation the last time?	14	14 years old	num	8
wom_lsttime_previous_age	Age having period last time - fer2b. At what age did you have menstruation the last time?	13	13 years old	num	8
wom_lsttime_previous_age	Age having period last time - fer2b. At what age did you have menstruation the last time?	12	12 years old	num	8
wom_lsttime_previous_age	Age having period last time - fer2b. At what age did you have menstruation the last time?	11	11 years old	num	8
wom_lsttime_previous_age	Age having period last time - fer2b. At what age did you have menstruation the last time?	10	10 years old	num	8
wom_lsttime_previous_age	Age having period last time - fer2b. At what age did you have menstruation the last time?	9	9 years old	num	8
wom_lsttime_previous_age	Age having period last time - fer2b. At what age did you have menstruation the last time?	8	8 years old	num	8
wom_lsttime_previous_age	Age having period last time - fer2b. At what age did you have menstruation the last time?	7	7 years old	num	8
wom_lsttime_previous_age	Age having period last time - fer2b. At what age did you have menstruation the last time?	6	6 years old	num	8
wom_lsttime_previous_age	Age having period last time - fer2b. At what age did you have menstruation the last time?	5	5 years old	num	8
wom_lsttime_previous_age	Age having period last time - fer2b. At what age did you have menstruation the last time?	4	4 years old	num	8
wom_lsttime_previous_age	Age having period last time - fer2b. At what age did you have menstruation the last time?	3	3 years old	num	8
wom_lsttime_previous_age	Age having period last time - fer2b. At what age did you have menstruation the last time?	2	2 years old	num	8
wom_lsttime_previous_age	Age having period last time - fer2b. At what age did you have menstruation the last time?	1	1 year old	num	8
wom_lsttime_previous_age	Age having period last time - fer2b. At what age did you have menstruation the last time?	0	Since birth	num	8
wom_lsttime_previous_age	Age having period last time - fer2b. At what age did you have menstruation the last time?	998	Don't know / refuse	num	8
wom_lsttime_recent	Know time of last period - fer2c. Do you remember when you had your last menstruation?	1	Yes	num	8
wom_lsttime_recent	Know time of last period - fer2c. Do you remember when you had your last menstruation?	2	No	num	8
wom_lsttime_recent	Know time of last period - fer2c. Do you remember when you had your last menstruation?	998	Don't know / refuse	num	8

variable	variablelabel	value	valuelabel	type	length
wom_periodregular	Usually has regular periods - fer3. <<*IF* f('wom_lstyear_period').get() == '2' *THEN* 'Earlier in your life as an adult' *ELSE* 'As an adult'() >> , did you have periods each month and could predict the first day of your period with an accuracy of 5 days?	1	Yes	num	8
wom_periodregular	Usually has regular periods - fer3. <<*IF* f('wom_lstyear_period').get() == '2' *THEN* 'Earlier in your life as an adult' *ELSE* 'As an adult'() >> , did you have periods each month and could predict the first day of your period with an accuracy of 5 days?	2	No	num	8
wom_periodregular	Usually has regular periods - fer3. <<*IF* f('wom_lstyear_period').get() == '2' *THEN* 'Earlier in your life as an adult' *ELSE* 'As an adult'() >> , did you have periods each month and could predict the first day of your period with an accuracy of 5 days?	998	Don't know / refuse	num	8
wom_cycle	Days in the cycle - fer3b. <<*IF* f('wom_lstyear_period').get() == '2' *THEN* 'In the last year you had your periods, how many days did you usually have in between your periods?' *ELSE* 'How many days do you usually have in between your periods?'() >> Example: if you <<*IF* f('wom_lstyear_period').get() == '2' *THEN* 'used' *ELSE* 'use'() >> to have your period same day each month, your cycle is 30 days.	1	22 days or shorter	num	8
wom_cycle	Days in the cycle - fer3b. <<*IF* f('wom_lstyear_period').get() == '2' *THEN* 'In the last year you had your periods, how many days did you usually have in between your periods?' *ELSE* 'How many days do you usually have in between your periods?'() >> Example: if you <<*IF* f('wom_lstyear_period').get() == '2' *THEN* 'used' *ELSE* 'use'() >> to have your period same day each month, your cycle is 30 days.	2	23 - 26 days	num	8
wom_cycle	Days in the cycle - fer3b. <<*IF* f('wom_lstyear_period').get() == '2' *THEN* 'In the last year you had your periods, how many days did you usually have in between your periods?' *ELSE* 'How many days do you usually have in between your periods?'() >> Example: if you <<*IF* f('wom_lstyear_period').get() == '2' *THEN* 'used' *ELSE* 'use'() >> to have your period same day each month, your cycle is 30 days.	3	27 - 30 days	num	8
wom_cycle	Days in the cycle - fer3b. <<*IF* f('wom_lstyear_period').get() == '2' *THEN* 'In the last year you had your periods, how many days did you usually have in between your periods?' *ELSE* 'How many days do you usually have in between your periods?'() >> Example: if you <<*IF* f('wom_lstyear_period').get() == '2' *THEN* 'used' *ELSE* 'use'() >> to have your period same day each month, your cycle is 30 days.	4	31 - 34 days	num	8
wom_cycle	Days in the cycle - fer3b. <<*IF* f('wom_lstyear_period').get() == '2' *THEN* 'In the last year you had your periods, how many days did you usually have in between your periods?' *ELSE* 'How many days do you usually have in between your periods?'() >> Example: if you <<*IF* f('wom_lstyear_period').get() == '2' *THEN* 'used' *ELSE* 'use'() >> to have your period same day each month, your cycle is 30 days.	5	35 - 38 days	num	8
wom_cycle	Days in the cycle - fer3b. <<*IF* f('wom_lstyear_period').get() == '2' *THEN* 'In the last year you had your periods, how many days did you usually have in between your periods?' *ELSE* 'How many days do you usually have in between your periods?'() >> Example: if you <<*IF* f('wom_lstyear_period').get() == '2' *THEN* 'used' *ELSE* 'use'() >> to have your period same day each month, your cycle is 30 days.	6	39 days or longer	num	8

variable	variablelabel	value	valuelabel	type	length
wom_cycle	Days in the cycle - fer3b. <<*IF* f('wom_lstyear_period').get() == '2' *THEN* 'In the last year you had your periods, how many days did you usually have in between your periods?' *ELSE* 'How many days do you usually have in between your periods?') >> Example: if you <<*IF* f('wom_lstyear_period').get() == '2' *THEN* 'used' *ELSE* 'use'() >> to have your period same day each month, your cycle is 30 days.	998	Don't know / refuse	num	8
wom_cycle_min	Minimum days in cycle - fer3c. <<*IF* f('wom_lstyear_period').get() == '2' *THEN* 'You mentioned earlier that you have had irregular periods.In the last year you had your periods, how many days did you usually have in between your periods when they were the most frequent?Example: if you used to have your period same day each month, your cycle is 30 days.' *ELSE* 'You mentioned earlier that you have (had) irregular periods.How many days do you usually have in between your periods when they are the most frequent?Example: if you use to have your period same day each month, your cycle is 30 days.'() >>	1	22 days or shorter	num	8
wom_cycle_min	Minimum days in cycle - fer3c. <<*IF* f('wom_lstyear_period').get() == '2' *THEN* 'You mentioned earlier that you have had irregular periods.In the last year you had your periods, how many days did you usually have in between your periods when they were the most frequent?Example: if you used to have your period same day each month, your cycle is 30 days.' *ELSE* 'You mentioned earlier that you have (had) irregular periods.How many days do you usually have in between your periods when they are the most frequent?Example: if you use to have your period same day each month, your cycle is 30 days.'() >>	2	23 - 26 days	num	8
wom_cycle_min	Minimum days in cycle - fer3c. <<*IF* f('wom_lstyear_period').get() == '2' *THEN* 'You mentioned earlier that you have had irregular periods.In the last year you had your periods, how many days did you usually have in between your periods when they were the most frequent?Example: if you used to have your period same day each month, your cycle is 30 days.' *ELSE* 'You mentioned earlier that you have (had) irregular periods.How many days do you usually have in between your periods when they are the most frequent?Example: if you use to have your period same day each month, your cycle is 30 days.'() >>	3	27 - 30 days	num	8
wom_cycle_min	Minimum days in cycle - fer3c. <<*IF* f('wom_lstyear_period').get() == '2' *THEN* 'You mentioned earlier that you have had irregular periods.In the last year you had your periods, how many days did you usually have in between your periods when they were the most frequent?Example: if you used to have your period same day each month, your cycle is 30 days.' *ELSE* 'You mentioned earlier that you have (had) irregular periods.How many days do you usually have in between your periods when they are the most frequent?Example: if you use to have your period same day each month, your cycle is 30 days.'() >>	4	31 - 34 days	num	8
wom_cycle_min	Minimum days in cycle - fer3c. <<*IF* f('wom_lstyear_period').get() == '2' *THEN* 'You mentioned earlier that you have had irregular periods.In the last year you had your periods, how many days did you usually have in between your periods when they were the most frequent?Example: if you used to have your period same day each month, your cycle is 30 days.' *ELSE* 'You mentioned earlier that you have (had) irregular periods.How many days do you usually have in between your periods when they are the most frequent?Example: if you use to have your period same day each month, your cycle is 30 days.'() >>	5	35 - 38 days	num	8

variable	variablelabel	value	valuelabel	type	length
wom_cycle_min	Minimum days in cycle - fer3c. <<*IF* f('wom_lstyear_period').get() == '2' *THEN* 'You mentioned earlier that you have had irregular periods.In the last year you had your periods, how many days did you usually have in between your periods when they were the most frequent?Example: if you used to have your period same day each month, your cycle is 30 days.' *ELSE* 'You mentioned earlier that you have (had) irregular periods.How many days do you usually have in between your periods when they are the most frequent?Example: if you use to have your period same day each month, your cycle is 30 days.'() >>	6	39 days or longer	num	8
wom_cycle_min	Minimum days in cycle - fer3c. <<*IF* f('wom_lstyear_period').get() == '2' *THEN* 'You mentioned earlier that you have had irregular periods.In the last year you had your periods, how many days did you usually have in between your periods when they were the most frequent?Example: if you used to have your period same day each month, your cycle is 30 days.' *ELSE* 'You mentioned earlier that you have (had) irregular periods.How many days do you usually have in between your periods when they are the most frequent?Example: if you use to have your period same day each month, your cycle is 30 days.'() >>	998	Don't know / refuse	num	8
wom_cycle_max	Maximum days in cycle - fer3d. <<*IF* f('wom_lstyear_period').get() == '2' *THEN* 'How many days did you usually have in between your periods when you have them the least frequent?' *ELSE* 'How many days do you usually have in between your periods when you have them the least frequent?'() >>	1	22 days or shorter	num	8
wom_cycle_max	Maximum days in cycle - fer3d. <<*IF* f('wom_lstyear_period').get() == '2' *THEN* 'How many days did you usually have in between your periods when you have them the least frequent?' *ELSE* 'How many days do you usually have in between your periods when you have them the least frequent?'() >>	2	23 - 26 days	num	8
wom_cycle_max	Maximum days in cycle - fer3d. <<*IF* f('wom_lstyear_period').get() == '2' *THEN* 'How many days did you usually have in between your periods when you have them the least frequent?' *ELSE* 'How many days do you usually have in between your periods when you have them the least frequent?'() >>	3	27 - 30 days	num	8
wom_cycle_max	Maximum days in cycle - fer3d. <<*IF* f('wom_lstyear_period').get() == '2' *THEN* 'How many days did you usually have in between your periods when you have them the least frequent?' *ELSE* 'How many days do you usually have in between your periods when you have them the least frequent?'() >>	4	31 - 34 days	num	8
wom_cycle_max	Maximum days in cycle - fer3d. <<*IF* f('wom_lstyear_period').get() == '2' *THEN* 'How many days did you usually have in between your periods when you have them the least frequent?' *ELSE* 'How many days do you usually have in between your periods when you have them the least frequent?'() >>	5	35 - 38 days	num	8
wom_cycle_max	Maximum days in cycle - fer3d. <<*IF* f('wom_lstyear_period').get() == '2' *THEN* 'How many days did you usually have in between your periods when you have them the least frequent?' *ELSE* 'How many days do you usually have in between your periods when you have them the least frequent?'() >>	6	39 days or longer	num	8

variable	variablelabel	value	valuelabel	type	length
wom_cycle_max	Maximum days in cycle - fer3d. <<*IF* f('wom_lstyear_period').get() == '2' *THEN* 'How many days did you usually have in between your periods when you have them the least frequent?' *ELSE* 'How many days do you usually have in between your periods when you have them the least frequent?') >>	998	Don't know / refuse	num	8
wom_contr_whc_min	, used contraceptives - fer4. <<*IF* f('baseline_mode').get() == '1' *THEN* 'Have you ever used any of the following hormonal contraceptives?' *ELSE* 'Have you used any of the following hormonal contraceptives since ' + f('interview_lasttime').get() + '?'() >>	min	Mini pills	num	8
wom_contr_whc_com	, used contraceptives - fer4. <<*IF* f('baseline_mode').get() == '1' *THEN* 'Have you ever used any of the following hormonal contraceptives?' *ELSE* 'Have you used any of the following hormonal contraceptives since ' + f('interview_lasttime').get() + '?'() >>	com	Combination pills (regular oral contraceptives)	num	8
wom_contr_whc_pin	, used contraceptives - fer4. <<*IF* f('baseline_mode').get() == '1' *THEN* 'Have you ever used any of the following hormonal contraceptives?' *ELSE* 'Have you used any of the following hormonal contraceptives since ' + f('interview_lasttime').get() + '?'() >>	pin	P-injection	num	8
wom_contr_whc_coc	, used contraceptives - fer4. <<*IF* f('baseline_mode').get() == '1' *THEN* 'Have you ever used any of the following hormonal contraceptives?' *ELSE* 'Have you used any of the following hormonal contraceptives since ' + f('interview_lasttime').get() + '?'() >>	coc	IUD copper (intrauterine device)	num	8
wom_contr_whc_hor	, used contraceptives - fer4. <<*IF* f('baseline_mode').get() == '1' *THEN* 'Have you ever used any of the following hormonal contraceptives?' *ELSE* 'Have you used any of the following hormonal contraceptives since ' + f('interview_lasttime').get() + '?'() >>	hor	IUD hormonal (intrauterine device)	num	8
wom_contr_whc_coo	, used contraceptives - fer4. <<*IF* f('baseline_mode').get() == '1' *THEN* 'Have you ever used any of the following hormonal contraceptives?' *ELSE* 'Have you used any of the following hormonal contraceptives since ' + f('interview_lasttime').get() + '?'() >>	coo	IUD other kind (intrauterine device)	num	8
wom_contr_whc_pim	, used contraceptives - fer4. <<*IF* f('baseline_mode').get() == '1' *THEN* 'Have you ever used any of the following hormonal contraceptives?' *ELSE* 'Have you used any of the following hormonal contraceptives since ' + f('interview_lasttime').get() + '?'() >>	pim	P-implant	num	8
wom_contr_whc_oth	, used contraceptives - fer4. <<*IF* f('baseline_mode').get() == '1' *THEN* 'Have you ever used any of the following hormonal contraceptives?' *ELSE* 'Have you used any of the following hormonal contraceptives since ' + f('interview_lasttime').get() + '?'() >>	oth	Other (please state)	num	8
wom_contr_whc_no	, used contraceptives - fer4. <<*IF* f('baseline_mode').get() == '1' *THEN* 'Have you ever used any of the following hormonal contraceptives?' *ELSE* 'Have you used any of the following hormonal contraceptives since ' + f('interview_lasttime').get() + '?'() >>	no	No	num	8
wom_contr_whc_998	, used contraceptives - fer4. <<*IF* f('baseline_mode').get() == '1' *THEN* 'Have you ever used any of the following hormonal contraceptives?' *ELSE* 'Have you used any of the following hormonal contraceptives since ' + f('interview_lasttime').get() + '?'() >>	998	Don't know / refuse	num	8

variable	variablelabel	value	valuelabel	type	length
wom_contr_started_min	Mini pills (Started age - Started age)	30	30 years old	num	8
wom_contr_started_min	Mini pills (Started age - Started age)	29	29 years old	num	8
wom_contr_started_min	Mini pills (Started age - Started age)	28	28 years old	num	8
wom_contr_started_min	Mini pills (Started age - Started age)	27	27 years old	num	8
wom_contr_started_min	Mini pills (Started age - Started age)	26	26 years old	num	8
wom_contr_started_min	Mini pills (Started age - Started age)	25	25 years old	num	8
wom_contr_started_min	Mini pills (Started age - Started age)	24	24 years old	num	8
wom_contr_started_min	Mini pills (Started age - Started age)	23	23 years old	num	8
wom_contr_started_min	Mini pills (Started age - Started age)	22	22 years old	num	8
wom_contr_started_min	Mini pills (Started age - Started age)	21	21 years old	num	8
wom_contr_started_min	Mini pills (Started age - Started age)	20	20 years old	num	8
wom_contr_started_min	Mini pills (Started age - Started age)	19	19 years old	num	8
wom_contr_started_min	Mini pills (Started age - Started age)	18	18 years old	num	8
wom_contr_started_min	Mini pills (Started age - Started age)	17	17 years old	num	8
wom_contr_started_min	Mini pills (Started age - Started age)	16	16 years old	num	8
wom_contr_started_min	Mini pills (Started age - Started age)	15	15 years old	num	8
wom_contr_started_min	Mini pills (Started age - Started age)	14	14 years old	num	8
wom_contr_started_min	Mini pills (Started age - Started age)	13	13 years old	num	8
wom_contr_started_min	Mini pills (Started age - Started age)	12	12 years old	num	8
wom_contr_started_min	Mini pills (Started age - Started age)	11	11 years old	num	8
wom_contr_started_min	Mini pills (Started age - Started age)	10	10 years old	num	8
wom_contr_started_min	Mini pills (Started age - Started age)	9	9 years old	num	8
wom_contr_started_min	Mini pills (Started age - Started age)	8	8 years old	num	8
wom_contr_started_min	Mini pills (Started age - Started age)	7	7 years old	num	8
wom_contr_started_min	Mini pills (Started age - Started age)	6	6 years old	num	8
wom_contr_started_min	Mini pills (Started age - Started age)	5	5 years old	num	8
wom_contr_started_min	Mini pills (Started age - Started age)	4	4 years old	num	8
wom_contr_started_min	Mini pills (Started age - Started age)	3	3 years old	num	8
wom_contr_started_min	Mini pills (Started age - Started age)	2	2 years old	num	8
wom_contr_started_min	Mini pills (Started age - Started age)	1	1 year old	num	8
wom_contr_started_min	Mini pills (Started age - Started age)	0	Since birth	num	8
wom_contr_started_min	Mini pills (Started age - Started age)	998	Don't know / refuse	num	8
wom_contr_started_com	Combination pills (regulars oral contraceptive) (Started age - Started age)	67	67 years old	num	8
wom_contr_started_com	Combination pills (regulars oral contraceptive) (Started age - Started age)	66	66 years old	num	8

variable	variablelabel	value	valuelabel	type	length
wom_contr_started_com	Combination pills (regulars oral contraceptive) (Started age - Started age)	19	19 years old	num	8
wom_contr_started_com	Combination pills (regulars oral contraceptive) (Started age - Started age)	18	18 years old	num	8
wom_contr_started_com	Combination pills (regulars oral contraceptive) (Started age - Started age)	17	17 years old	num	8
wom_contr_started_com	Combination pills (regulars oral contraceptive) (Started age - Started age)	16	16 years old	num	8
wom_contr_started_com	Combination pills (regulars oral contraceptive) (Started age - Started age)	15	15 years old	num	8
wom_contr_started_com	Combination pills (regulars oral contraceptive) (Started age - Started age)	14	14 years old	num	8
wom_contr_started_com	Combination pills (regulars oral contraceptive) (Started age - Started age)	13	13 years old	num	8
wom_contr_started_com	Combination pills (regulars oral contraceptive) (Started age - Started age)	12	12 years old	num	8
wom_contr_started_com	Combination pills (regulars oral contraceptive) (Started age - Started age)	11	11 years old	num	8
wom_contr_started_com	Combination pills (regulars oral contraceptive) (Started age - Started age)	10	10 years old	num	8
wom_contr_started_com	Combination pills (regulars oral contraceptive) (Started age - Started age)	9	9 years old	num	8
wom_contr_started_com	Combination pills (regulars oral contraceptive) (Started age - Started age)	8	8 years old	num	8
wom_contr_started_com	Combination pills (regulars oral contraceptive) (Started age - Started age)	7	7 years old	num	8
wom_contr_started_com	Combination pills (regulars oral contraceptive) (Started age - Started age)	6	6 years old	num	8
wom_contr_started_com	Combination pills (regulars oral contraceptive) (Started age - Started age)	5	5 years old	num	8
wom_contr_started_com	Combination pills (regulars oral contraceptive) (Started age - Started age)	4	4 years old	num	8
wom_contr_started_com	Combination pills (regulars oral contraceptive) (Started age - Started age)	3	3 years old	num	8
wom_contr_started_com	Combination pills (regulars oral contraceptive) (Started age - Started age)	2	2 years old	num	8
wom_contr_started_com	Combination pills (regulars oral contraceptive) (Started age - Started age)	1	1 year old	num	8
wom_contr_started_com	Combination pills (regulars oral contraceptive) (Started age - Started age)	0	Since birth	num	8
wom_contr_started_com	Combination pills (regulars oral contraceptive) (Started age - Started age)	998	Don't know / refuse	num	8
wom_contr_started_pin	P-injection (Started age - Started age)	67	67 years old	num	8
wom_contr_started_pin	P-injection (Started age - Started age)	66	66 years old	num	8
wom_contr_started_pin	P-injection (Started age - Started age)	65	65 years old	num	8
wom_contr_started_pin	P-injection (Started age - Started age)	64	64 years old	num	8

variable	variablelabel	value	valuelabel	type	length
wom_contr_started_pin	P-injection (Started age - Started age)	26	26 years old	num	8
wom_contr_started_pin	P-injection (Started age - Started age)	25	25 years old	num	8
wom_contr_started_pin	P-injection (Started age - Started age)	24	24 years old	num	8
wom_contr_started_pin	P-injection (Started age - Started age)	23	23 years old	num	8
wom_contr_started_pin	P-injection (Started age - Started age)	22	22 years old	num	8
wom_contr_started_pin	P-injection (Started age - Started age)	21	21 years old	num	8
wom_contr_started_pin	P-injection (Started age - Started age)	20	20 years old	num	8
wom_contr_started_pin	P-injection (Started age - Started age)	19	19 years old	num	8
wom_contr_started_pin	P-injection (Started age - Started age)	18	18 years old	num	8
wom_contr_started_pin	P-injection (Started age - Started age)	17	17 years old	num	8
wom_contr_started_pin	P-injection (Started age - Started age)	16	16 years old	num	8
wom_contr_started_pin	P-injection (Started age - Started age)	15	15 years old	num	8
wom_contr_started_pin	P-injection (Started age - Started age)	14	14 years old	num	8
wom_contr_started_pin	P-injection (Started age - Started age)	13	13 years old	num	8
wom_contr_started_pin	P-injection (Started age - Started age)	12	12 years old	num	8
wom_contr_started_pin	P-injection (Started age - Started age)	11	11 years old	num	8
wom_contr_started_pin	P-injection (Started age - Started age)	10	10 years old	num	8
wom_contr_started_pin	P-injection (Started age - Started age)	9	9 years old	num	8
wom_contr_started_pin	P-injection (Started age - Started age)	8	8 years old	num	8
wom_contr_started_pin	P-injection (Started age - Started age)	7	7 years old	num	8
wom_contr_started_pin	P-injection (Started age - Started age)	6	6 years old	num	8
wom_contr_started_pin	P-injection (Started age - Started age)	5	5 years old	num	8
wom_contr_started_pin	P-injection (Started age - Started age)	4	4 years old	num	8
wom_contr_started_pin	P-injection (Started age - Started age)	3	3 years old	num	8
wom_contr_started_pin	P-injection (Started age - Started age)	2	2 years old	num	8
wom_contr_started_pin	P-injection (Started age - Started age)	1	1 year old	num	8
wom_contr_started_pin	P-injection (Started age - Started age)	0	Since birth	num	8
wom_contr_started_pin	P-injection (Started age - Started age)	998	Don't know / refuse	num	8
wom_contr_started_coc	IUD copper (intrauterine device) (Started age - Started age)	67	67 years old	num	8
wom_contr_started_coc	IUD copper (intrauterine device) (Started age - Started age)	66	66 years old	num	8
wom_contr_started_coc	IUD copper (intrauterine device) (Started age - Started age)	65	65 years old	num	8
wom_contr_started_coc	IUD copper (intrauterine device) (Started age - Started age)	64	64 years old	num	8
wom_contr_started_coc	IUD copper (intrauterine device) (Started age - Started age)	63	63 years old	num	8
wom_contr_started_coc	IUD copper (intrauterine device) (Started age - Started age)	62	62 years old	num	8
wom_contr_started_coc	IUD copper (intrauterine device) (Started age - Started age)	61	61 years old	num	8
wom_contr_started_coc	IUD copper (intrauterine device) (Started age - Started age)	60	60 years old	num	8
wom_contr_started_coc	IUD copper (intrauterine device) (Started age - Started age)	59	59 years old	num	8

variable	variablelabel	value	valuelabel	type	length
wom_contr_started_coo	IUD other type (intrauterine device) (Started age - Started age)	11	11 years old	num	8
wom_contr_started_coo	IUD other type (intrauterine device) (Started age - Started age)	10	10 years old	num	8
wom_contr_started_coo	IUD other type (intrauterine device) (Started age - Started age)	9	9 years old	num	8
wom_contr_started_coo	IUD other type (intrauterine device) (Started age - Started age)	8	8 years old	num	8
wom_contr_started_coo	IUD other type (intrauterine device) (Started age - Started age)	7	7 years old	num	8
wom_contr_started_coo	IUD other type (intrauterine device) (Started age - Started age)	6	6 years old	num	8
wom_contr_started_coo	IUD other type (intrauterine device) (Started age - Started age)	5	5 years old	num	8
wom_contr_started_coo	IUD other type (intrauterine device) (Started age - Started age)	4	4 years old	num	8
wom_contr_started_coo	IUD other type (intrauterine device) (Started age - Started age)	3	3 years old	num	8
wom_contr_started_coo	IUD other type (intrauterine device) (Started age - Started age)	2	2 years old	num	8
wom_contr_started_coo	IUD other type (intrauterine device) (Started age - Started age)	1	1 year old	num	8
wom_contr_started_coo	IUD other type (intrauterine device) (Started age - Started age)	0	Since birth	num	8
wom_contr_started_coo	IUD other type (intrauterine device) (Started age - Started age)	998	Don't know / refuse	num	8
wom_contr_started_pim	P-implant (Started age - Started age)	67	67 years old	num	8
wom_contr_started_pim	P-implant (Started age - Started age)	66	66 years old	num	8
wom_contr_started_pim	P-implant (Started age - Started age)	65	65 years old	num	8
wom_contr_started_pim	P-implant (Started age - Started age)	64	64 years old	num	8
wom_contr_started_pim	P-implant (Started age - Started age)	63	63 years old	num	8
wom_contr_started_pim	P-implant (Started age - Started age)	62	62 years old	num	8
wom_contr_started_pim	P-implant (Started age - Started age)	61	61 years old	num	8
wom_contr_started_pim	P-implant (Started age - Started age)	60	60 years old	num	8
wom_contr_started_pim	P-implant (Started age - Started age)	59	59 years old	num	8
wom_contr_started_pim	P-implant (Started age - Started age)	58	58 years old	num	8
wom_contr_started_pim	P-implant (Started age - Started age)	57	57 years old	num	8
wom_contr_started_pim	P-implant (Started age - Started age)	56	56 years old	num	8
wom_contr_started_pim	P-implant (Started age - Started age)	55	55 years old	num	8
wom_contr_started_pim	P-implant (Started age - Started age)	54	54 years old	num	8
wom_contr_started_pim	P-implant (Started age - Started age)	53	53 years old	num	8
wom_contr_started_pim	P-implant (Started age - Started age)	52	52 years old	num	8
wom_contr_started_pim	P-implant (Started age - Started age)	51	51 years old	num	8
wom_contr_started_pim	P-implant (Started age - Started age)	50	50 years old	num	8
wom_contr_started_pim	P-implant (Started age - Started age)	49	49 years old	num	8
wom_contr_started_pim	P-implant (Started age - Started age)	48	48 years old	num	8
wom_contr_started_pim	P-implant (Started age - Started age)	47	47 years old	num	8
wom_contr_started_pim	P-implant (Started age - Started age)	46	46 years old	num	8
wom_contr_started_pim	P-implant (Started age - Started age)	45	45 years old	num	8

variable	variablelabel	value	valuelabel	type	length
wom_contr_started_pim	P-implant (Started age - Started age)	7	7 years old	num	8
wom_contr_started_pim	P-implant (Started age - Started age)	6	6 years old	num	8
wom_contr_started_pim	P-implant (Started age - Started age)	5	5 years old	num	8
wom_contr_started_pim	P-implant (Started age - Started age)	4	4 years old	num	8
wom_contr_started_pim	P-implant (Started age - Started age)	3	3 years old	num	8
wom_contr_started_pim	P-implant (Started age - Started age)	2	2 years old	num	8
wom_contr_started_pim	P-implant (Started age - Started age)	1	1 year old	num	8
wom_contr_started_pim	P-implant (Started age - Started age)	0	Since birth	num	8
wom_contr_started_pim	P-implant (Started age - Started age)	998	Don't know / refuse	num	8
wom_contr_started_oth	Other (Annat (^f('wom_contr_whc_oth_other').get(^)) (Started age - Started age)	67	67 years old	num	8
wom_contr_started_oth	Other (Annat (^f('wom_contr_whc_oth_other').get(^)) (Started age - Started age)	66	66 years old	num	8
wom_contr_started_oth	Other (Annat (^f('wom_contr_whc_oth_other').get(^)) (Started age - Started age)	65	65 years old	num	8
wom_contr_started_oth	Other (Annat (^f('wom_contr_whc_oth_other').get(^)) (Started age - Started age)	64	64 years old	num	8
wom_contr_started_oth	Other (Annat (^f('wom_contr_whc_oth_other').get(^)) (Started age - Started age)	63	63 years old	num	8
wom_contr_started_oth	Other (Annat (^f('wom_contr_whc_oth_other').get(^)) (Started age - Started age)	62	62 years old	num	8
wom_contr_started_oth	Other (Annat (^f('wom_contr_whc_oth_other').get(^)) (Started age - Started age)	61	61 years old	num	8
wom_contr_started_oth	Other (Annat (^f('wom_contr_whc_oth_other').get(^)) (Started age - Started age)	60	60 years old	num	8
wom_contr_started_oth	Other (Annat (^f('wom_contr_whc_oth_other').get(^)) (Started age - Started age)	59	59 years old	num	8
wom_contr_started_oth	Other (Annat (^f('wom_contr_whc_oth_other').get(^)) (Started age - Started age)	58	58 years old	num	8
wom_contr_started_oth	Other (Annat (^f('wom_contr_whc_oth_other').get(^)) (Started age - Started age)	57	57 years old	num	8
wom_contr_started_oth	Other (Annat (^f('wom_contr_whc_oth_other').get(^)) (Started age - Started age)	56	56 years old	num	8
wom_contr_started_oth	Other (Annat (^f('wom_contr_whc_oth_other').get(^)) (Started age - Started age)	55	55 years old	num	8
wom_contr_started_oth	Other (Annat (^f('wom_contr_whc_oth_other').get(^)) (Started age - Started age)	54	54 years old	num	8
wom_contr_started_oth	Other (Annat (^f('wom_contr_whc_oth_other').get(^)) (Started age - Started age)	53	53 years old	num	8
wom_contr_started_oth	Other (Annat (^f('wom_contr_whc_oth_other').get(^)) (Started age - Started age)	52	52 years old	num	8
wom_contr_started_oth	Other (Annat (^f('wom_contr_whc_oth_other').get(^)) (Started age - Started age)	51	51 years old	num	8

variable	variablelabel	value	valuelabel	type	length
wom_contr_started_oth	Other (Annat (^f('wom_contr_whc_oth_other').get(^))) (Started age - Started age)	4	4 years old	num	8
wom_contr_started_oth	Other (Annat (^f('wom_contr_whc_oth_other').get(^))) (Started age - Started age)	3	3 years old	num	8
wom_contr_started_oth	Other (Annat (^f('wom_contr_whc_oth_other').get(^))) (Started age - Started age)	2	2 years old	num	8
wom_contr_started_oth	Other (Annat (^f('wom_contr_whc_oth_other').get(^))) (Started age - Started age)	1	1 year old	num	8
wom_contr_started_oth	Other (Annat (^f('wom_contr_whc_oth_other').get(^))) (Started age - Started age)	0	Since birth	num	8
wom_contr_started_oth	Other (Annat (^f('wom_contr_whc_oth_other').get(^))) (Started age - Started age)	998	Don't know / refuse	num	8
wom_contr_used_min	Mini pills (Used altogether, years - Used altogether, years)	1	0 - 3 months	num	8
wom_contr_used_min	Mini pills (Used altogether, years - Used altogether, years)	2	3 - 24 months	num	8
wom_contr_used_min	Mini pills (Used altogether, years - Used altogether, years)	3	2 - 5 years	num	8
wom_contr_used_min	Mini pills (Used altogether, years - Used altogether, years)	4	6 - 10 years	num	8
wom_contr_used_min	Mini pills (Used altogether, years - Used altogether, years)	5	11 - 15 years	num	8
wom_contr_used_min	Mini pills (Used altogether, years - Used altogether, years)	6	16 - 20 years	num	8
wom_contr_used_min	Mini pills (Used altogether, years - Used altogether, years)	7	More than 20 years	num	8
wom_contr_used_min	Mini pills (Used altogether, years - Used altogether, years)	998	Don't know / refuse	num	8
wom_contr_used_com	Combination pills (regulars oral contraceptive) (Used altogether, years - Used altogether, years)	1	0 - 3 months	num	8
wom_contr_used_com	Combination pills (regulars oral contraceptive) (Used altogether, years - Used altogether, years)	2	3 - 24 months	num	8
wom_contr_used_com	Combination pills (regulars oral contraceptive) (Used altogether, years - Used altogether, years)	3	2 - 5 years	num	8
wom_contr_used_com	Combination pills (regulars oral contraceptive) (Used altogether, years - Used altogether, years)	4	6 - 10 years	num	8
wom_contr_used_com	Combination pills (regulars oral contraceptive) (Used altogether, years - Used altogether, years)	5	11 - 15 years	num	8
wom_contr_used_com	Combination pills (regulars oral contraceptive) (Used altogether, years - Used altogether, years)	6	16 - 20 years	num	8
wom_contr_used_com	Combination pills (regulars oral contraceptive) (Used altogether, years - Used altogether, years)	7	More than 20 years	num	8
wom_contr_used_com	Combination pills (regulars oral contraceptive) (Used altogether, years - Used altogether, years)	998	Don't know / refuse	num	8
wom_contr_used_pin	P-injection (Used altogether, years - Used altogether, years)	1	0 - 3 months	num	8
wom_contr_used_pin	P-injection (Used altogether, years - Used altogether, years)	2	3 - 24 months	num	8
wom_contr_used_pin	P-injection (Used altogether, years - Used altogether, years)	3	2 - 5 years	num	8
wom_contr_used_pin	P-injection (Used altogether, years - Used altogether, years)	4	6 - 10 years	num	8
wom_contr_used_pin	P-injection (Used altogether, years - Used altogether, years)	5	11 - 15 years	num	8

variable	variablelabel	value	valuelabel	type	length
wom_contr_used_pin	P-injection (Used altogether, years - Used altogether, years)	6	16 - 20 years	num	8
wom_contr_used_pin	P-injection (Used altogether, years - Used altogether, years)	7	More than 20 years	num	8
wom_contr_used_pin	P-injection (Used altogether, years - Used altogether, years)	998	Don't know / refuse	num	8
wom_contr_used_coc	IUD copper (intrauterine device) (Used altogether, years - Used altogether, years)	1	0 - 3 months	num	8
wom_contr_used_coc	IUD copper (intrauterine device) (Used altogether, years - Used altogether, years)	2	3 - 24 months	num	8
wom_contr_used_coc	IUD copper (intrauterine device) (Used altogether, years - Used altogether, years)	3	2 - 5 years	num	8
wom_contr_used_coc	IUD copper (intrauterine device) (Used altogether, years - Used altogether, years)	4	6 - 10 years	num	8
wom_contr_used_coc	IUD copper (intrauterine device) (Used altogether, years - Used altogether, years)	5	11 - 15 years	num	8
wom_contr_used_coc	IUD copper (intrauterine device) (Used altogether, years - Used altogether, years)	6	16 - 20 years	num	8
wom_contr_used_coc	IUD copper (intrauterine device) (Used altogether, years - Used altogether, years)	7	More than 20 years	num	8
wom_contr_used_coc	IUD copper (intrauterine device) (Used altogether, years - Used altogether, years)	998	Don't know / refuse	num	8
wom_contr_used_hor	IUD hormonal (intrauterine device) (Used altogether, years - Used altogether, years)	1	0 - 3 months	num	8
wom_contr_used_hor	IUD hormonal (intrauterine device) (Used altogether, years - Used altogether, years)	2	3 - 24 months	num	8
wom_contr_used_hor	IUD hormonal (intrauterine device) (Used altogether, years - Used altogether, years)	3	2 - 5 years	num	8
wom_contr_used_hor	IUD hormonal (intrauterine device) (Used altogether, years - Used altogether, years)	4	6 - 10 years	num	8
wom_contr_used_hor	IUD hormonal (intrauterine device) (Used altogether, years - Used altogether, years)	5	11 - 15 years	num	8
wom_contr_used_hor	IUD hormonal (intrauterine device) (Used altogether, years - Used altogether, years)	6	16 - 20 years	num	8
wom_contr_used_hor	IUD hormonal (intrauterine device) (Used altogether, years - Used altogether, years)	7	More than 20 years	num	8
wom_contr_used_hor	IUD hormonal (intrauterine device) (Used altogether, years - Used altogether, years)	998	Don't know / refuse	num	8
wom_contr_used_coo	IUD other type (intrauterine device) (Used altogether, years - Used altogether, years)	1	0 - 3 months	num	8
wom_contr_used_coo	IUD other type (intrauterine device) (Used altogether, years - Used altogether, years)	2	3 - 24 months	num	8
wom_contr_used_coo	IUD other type (intrauterine device) (Used altogether, years - Used altogether, years)	3	2 - 5 years	num	8
wom_contr_used_coo	IUD other type (intrauterine device) (Used altogether, years - Used altogether, years)	4	6 - 10 years	num	8

variable	variablelabel	value	valuelabel	type	length
wom_contr_used_coo	IUD other type (intrauterine device) (Used altogether, years - Used altogether, years)	5	11 - 15 years	num	8
wom_contr_used_coo	IUD other type (intrauterine device) (Used altogether, years - Used altogether, years)	6	16 - 20 years	num	8
wom_contr_used_coo	IUD other type (intrauterine device) (Used altogether, years - Used altogether, years)	7	More than 20 years	num	8
wom_contr_used_coo	IUD other type (intrauterine device) (Used altogether, years - Used altogether, years)	998	Don't know / refuse	num	8
wom_contr_used_pim	P-implant (Used altogether, years - Used altogether, years)	1	0 - 3 months	num	8
wom_contr_used_pim	P-implant (Used altogether, years - Used altogether, years)	2	3 - 24 months	num	8
wom_contr_used_pim	P-implant (Used altogether, years - Used altogether, years)	3	2 - 5 years	num	8
wom_contr_used_pim	P-implant (Used altogether, years - Used altogether, years)	4	6 - 10 years	num	8
wom_contr_used_pim	P-implant (Used altogether, years - Used altogether, years)	5	11 - 15 years	num	8
wom_contr_used_pim	P-implant (Used altogether, years - Used altogether, years)	6	16 - 20 years	num	8
wom_contr_used_pim	P-implant (Used altogether, years - Used altogether, years)	7	More than 20 years	num	8
wom_contr_used_pim	P-implant (Used altogether, years - Used altogether, years)	998	Don't know / refuse	num	8
wom_contr_used_oth	Other (Annat (^f('wom_contr_whc_oth_other').get(^)) (Used altogether, years - Used altogether, years)	1	0 - 3 months	num	8
wom_contr_used_oth	Other (Annat (^f('wom_contr_whc_oth_other').get(^)) (Used altogether, years - Used altogether, years)	2	3 - 24 months	num	8
wom_contr_used_oth	Other (Annat (^f('wom_contr_whc_oth_other').get(^)) (Used altogether, years - Used altogether, years)	3	2 - 5 years	num	8
wom_contr_used_oth	Other (Annat (^f('wom_contr_whc_oth_other').get(^)) (Used altogether, years - Used altogether, years)	4	6 - 10 years	num	8
wom_contr_used_oth	Other (Annat (^f('wom_contr_whc_oth_other').get(^)) (Used altogether, years - Used altogether, years)	5	11 - 15 years	num	8
wom_contr_used_oth	Other (Annat (^f('wom_contr_whc_oth_other').get(^)) (Used altogether, years - Used altogether, years)	6	16 - 20 years	num	8
wom_contr_used_oth	Other (Annat (^f('wom_contr_whc_oth_other').get(^)) (Used altogether, years - Used altogether, years)	7	More than 20 years	num	8
wom_contr_used_oth	Other (Annat (^f('wom_contr_whc_oth_other').get(^)) (Used altogether, years - Used altogether, years)	998	Don't know / refuse	num	8
wom_pregn_tried1yr	Tried get pregnant over 1 year - fer5. <<*IF* f('baseline_mode').get() == '1' *THEN* 'Did you ever try to get pregnant for one year or more' *ELSE* 'Did you, since ' + f('interview_lasttime').get() + ', try to get pregnant for one year or more()' >> ?	1	Yes	num	8
wom_pregn_tried1yr	Tried get pregnant over 1 year - fer5. <<*IF* f('baseline_mode').get() == '1' *THEN* 'Did you ever try to get pregnant for one year or more' *ELSE* 'Did you, since ' + f('interview_lasttime').get() + ', try to get pregnant for one year or more()' >> ?	2	No	num	8

variable	variablelabel	value	valuelabel	type	length
wom_pregn_tried1yr	Tried get pregnant over 1 year - fer5. <<*IF* f('baseline_mode').get() == '1' *THEN* 'Did you ever try to get pregnant for one year or more' *ELSE* 'Did you, since ' + f('interview_lasttime').get() + ', try to get pregnant for one year or more') >> ?	998	Don't know / refuse	num	8
wom_infertility_treat	Treatment for infertility - fer5b. Did you receive treatment for infertility<<*IF* f('baseline_mode').get() == '1' *THEN* " *ELSE* '(since ' + f('interview_lasttime').get() + '))' >> ?	1	Yes	num	8
wom_infertility_treat	Treatment for infertility - fer5b. Did you receive treatment for infertility<<*IF* f('baseline_mode').get() == '1' *THEN* " *ELSE* '(since ' + f('interview_lasttime').get() + '))' >> ?	2	No	num	8
wom_infertility_treat	Treatment for infertility - fer5b. Did you receive treatment for infertility<<*IF* f('baseline_mode').get() == '1' *THEN* " *ELSE* '(since ' + f('interview_lasttime').get() + '))' >> ?	998	Don't know / refuse	num	8
wom_infertility_treat_whc_1	Kind of infertility treatment - fer5c. Which treatment did you get. (Mark all that apply)	1	Hormonal treatment only (ovarian stimulation)	num	8
wom_infertility_treat_whc_2	Kind of infertility treatment - fer5c. Which treatment did you get. (Mark all that apply)	2	Sperm insemination	num	8
wom_infertility_treat_whc_3	Kind of infertility treatment - fer5c. Which treatment did you get. (Mark all that apply)	3	In vitro fertilization (IVF)	num	8
wom_infertility_treat_whc_4	Kind of infertility treatment - fer5c. Which treatment did you get. (Mark all that apply)	4	IVF with egg donation	num	8
wom_infertility_treat_whc_5	Kind of infertility treatment - fer5c. Which treatment did you get. (Mark all that apply)	5	Surgical treatment	num	8
wom_infertility_treat_whc_6	Kind of infertility treatment - fer5c. Which treatment did you get. (Mark all that apply)	6	Other treatment (please state)	num	8
wom_infertility_treat_whc_998	Kind of infertility treatment - fer5c. Which treatment did you get. (Mark all that apply)	998	Don't know / refuse	num	8
wom_pregn	Pregnant in last year - fer2. Have you been pregnant since ^f('interview_lasttime').get()^?	1	Yes	num	8
wom_pregn	Pregnant in last year - fer2. Have you been pregnant since ^f('interview_lasttime').get()^?	2	No	num	8
wom_pregn	Pregnant in last year - fer2. Have you been pregnant since ^f('interview_lasttime').get()^?	998	Don't know / refuse	num	8
wom_pregn_times	Number of pregnancies - fer6. How many times have you been pregnant<<*IF* f('baseline_mode').get() == '1' *THEN* " *ELSE* ' (altogether)' () >> ?	no	None	char	3
wom_pregn_times	Number of pregnancies - fer6. How many times have you been pregnant<<*IF* f('baseline_mode').get() == '1' *THEN* " *ELSE* ' (altogether)' () >> ?	1	1 time	char	3
wom_pregn_times	Number of pregnancies - fer6. How many times have you been pregnant<<*IF* f('baseline_mode').get() == '1' *THEN* " *ELSE* ' (altogether)' () >> ?	2	2 times	char	3
wom_pregn_times	Number of pregnancies - fer6. How many times have you been pregnant<<*IF* f('baseline_mode').get() == '1' *THEN* " *ELSE* ' (altogether)' () >> ?	3	3 times	char	3

variable	variablelabel	value	valuelabel	type	length
wom_pregn_times	Number of pregnancies - fer6. How many times have you been pregnant<<*IF* f('baseline_mode').get() == '1' *THEN* " *ELSE* ' (altogether)' () >> ?	4	4 times	char	3
wom_pregn_times	Number of pregnancies - fer6. How many times have you been pregnant<<*IF* f('baseline_mode').get() == '1' *THEN* " *ELSE* ' (altogether)' () >> ?	5	5 times	char	3
wom_pregn_times	Number of pregnancies - fer6. How many times have you been pregnant<<*IF* f('baseline_mode').get() == '1' *THEN* " *ELSE* ' (altogether)' () >> ?	6	6 times	char	3
wom_pregn_times	Number of pregnancies - fer6. How many times have you been pregnant<<*IF* f('baseline_mode').get() == '1' *THEN* " *ELSE* ' (altogether)' () >> ?	7	7 times	char	3
wom_pregn_times	Number of pregnancies - fer6. How many times have you been pregnant<<*IF* f('baseline_mode').get() == '1' *THEN* " *ELSE* ' (altogether)' () >> ?	8	8 times	char	3
wom_pregn_times	Number of pregnancies - fer6. How many times have you been pregnant<<*IF* f('baseline_mode').get() == '1' *THEN* " *ELSE* ' (altogether)' () >> ?	9	9 times	char	3
wom_pregn_times	Number of pregnancies - fer6. How many times have you been pregnant<<*IF* f('baseline_mode').get() == '1' *THEN* " *ELSE* ' (altogether)' () >> ?	10	10 times	char	3
wom_pregn_times	Number of pregnancies - fer6. How many times have you been pregnant<<*IF* f('baseline_mode').get() == '1' *THEN* " *ELSE* ' (altogether)' () >> ?	11	11 times	char	3
wom_pregn_times	Number of pregnancies - fer6. How many times have you been pregnant<<*IF* f('baseline_mode').get() == '1' *THEN* " *ELSE* ' (altogether)' () >> ?	12	12 times	char	3
wom_pregn_times	Number of pregnancies - fer6. How many times have you been pregnant<<*IF* f('baseline_mode').get() == '1' *THEN* " *ELSE* ' (altogether)' () >> ?	13	13 times	char	3
wom_pregn_times	Number of pregnancies - fer6. How many times have you been pregnant<<*IF* f('baseline_mode').get() == '1' *THEN* " *ELSE* ' (altogether)' () >> ?	14	14 times	char	3
wom_pregn_times	Number of pregnancies - fer6. How many times have you been pregnant<<*IF* f('baseline_mode').get() == '1' *THEN* " *ELSE* ' (altogether)' () >> ?	15	15 times	char	3
wom_pregn_times	Number of pregnancies - fer6. How many times have you been pregnant<<*IF* f('baseline_mode').get() == '1' *THEN* " *ELSE* ' (altogether)' () >> ?	998	Don't know / refuse	char	3
wom_birth_times	Number of births - fer6b. How many children have you given birth to<<*IF* f('baseline_mode').get() == '1' *THEN* " *ELSE* ' (altogether)' () >> ?	no	None	char	3
wom_birth_times	Number of births - fer6b. How many children have you given birth to<<*IF* f('baseline_mode').get() == '1' *THEN* " *ELSE* ' (altogether)' () >> ?	1	1 child	char	3
wom_birth_times	Number of births - fer6b. How many children have you given birth to<<*IF* f('baseline_mode').get() == '1' *THEN* " *ELSE* ' (altogether)' () >> ?	2	2 children	char	3
wom_birth_times	Number of births - fer6b. How many children have you given birth to<<*IF* f('baseline_mode').get() == '1' *THEN* " *ELSE* ' (altogether)' () >> ?	3	3 children	char	3

variable	variablelabel	value	valuelabel	type	length
wom_birth_times	Number of births - fer6b. How many children have you given birth to<<*IF* f('baseline_mode').get() == '1' *THEN* " *ELSE* ' (altogether)' () >> ?	4	4 children	char	3
wom_birth_times	Number of births - fer6b. How many children have you given birth to<<*IF* f('baseline_mode').get() == '1' *THEN* " *ELSE* ' (altogether)' () >> ?	5	5 children	char	3
wom_birth_times	Number of births - fer6b. How many children have you given birth to<<*IF* f('baseline_mode').get() == '1' *THEN* " *ELSE* ' (altogether)' () >> ?	6	6 children	char	3
wom_birth_times	Number of births - fer6b. How many children have you given birth to<<*IF* f('baseline_mode').get() == '1' *THEN* " *ELSE* ' (altogether)' () >> ?	7	7 children	char	3
wom_birth_times	Number of births - fer6b. How many children have you given birth to<<*IF* f('baseline_mode').get() == '1' *THEN* " *ELSE* ' (altogether)' () >> ?	8	8 children	char	3
wom_birth_times	Number of births - fer6b. How many children have you given birth to<<*IF* f('baseline_mode').get() == '1' *THEN* " *ELSE* ' (altogether)' () >> ?	9	9 children	char	3
wom_birth_times	Number of births - fer6b. How many children have you given birth to<<*IF* f('baseline_mode').get() == '1' *THEN* " *ELSE* ' (altogether)' () >> ?	10	10 children	char	3
wom_birth_times	Number of births - fer6b. How many children have you given birth to<<*IF* f('baseline_mode').get() == '1' *THEN* " *ELSE* ' (altogether)' () >> ?	11	11 children	char	3
wom_birth_times	Number of births - fer6b. How many children have you given birth to<<*IF* f('baseline_mode').get() == '1' *THEN* " *ELSE* ' (altogether)' () >> ?	12	12 children	char	3
wom_birth_times	Number of births - fer6b. How many children have you given birth to<<*IF* f('baseline_mode').get() == '1' *THEN* " *ELSE* ' (altogether)' () >> ?	13	13 children	char	3
wom_birth_times	Number of births - fer6b. How many children have you given birth to<<*IF* f('baseline_mode').get() == '1' *THEN* " *ELSE* ' (altogether)' () >> ?	14	14 children	char	3
wom_birth_times	Number of births - fer6b. How many children have you given birth to<<*IF* f('baseline_mode').get() == '1' *THEN* " *ELSE* ' (altogether)' () >> ?	15	15 children	char	3
wom_birth_times	Number of births - fer6b. How many children have you given birth to<<*IF* f('baseline_mode').get() == '1' *THEN* " *ELSE* ' (altogether)' () >> ?	998	Don't know / refuse	char	3
wom_child_sex_1	First child (first born) (Sex - Sex)	1	Boy	num	8
wom_child_sex_1	First child (first born) (Sex - Sex)	2	Girl	num	8
wom_child_sex_1	First child (first born) (Sex - Sex)	998	Don't know / refuse	num	8
wom_child_sex_2	Second child (Sex - Sex)	1	Boy	num	8
wom_child_sex_2	Second child (Sex - Sex)	2	Girl	num	8
wom_child_sex_2	Second child (Sex - Sex)	998	Don't know / refuse	num	8
wom_child_sex_3	Third child (Sex - Sex)	1	Boy	num	8

variable	variablelabel	value	valuelabel	type	length
wom_child_sex_3	Third child (Sex - Sex)	2	Girl	num	8
wom_child_sex_3	Third child (Sex - Sex)	998	Don't know / refuse	num	8
wom_child_sex_4	Fourth child (Sex - Sex)	1	Boy	num	8
wom_child_sex_4	Fourth child (Sex - Sex)	2	Girl	num	8
wom_child_sex_4	Fourth child (Sex - Sex)	998	Don't know / refuse	num	8
wom_child_sex_5	Fifth child (Sex - Sex)	1	Boy	num	8
wom_child_sex_5	Fifth child (Sex - Sex)	2	Girl	num	8
wom_child_sex_5	Fifth child (Sex - Sex)	998	Don't know / refuse	num	8
wom_child_sex_6	Sixth child (Sex - Sex)	1	Boy	num	8
wom_child_sex_6	Sixth child (Sex - Sex)	2	Girl	num	8
wom_child_sex_6	Sixth child (Sex - Sex)	998	Don't know / refuse	num	8
wom_child_sex_7	Seventh child (Sex - Sex)	1	Boy	num	8
wom_child_sex_7	Seventh child (Sex - Sex)	2	Girl	num	8
wom_child_sex_7	Seventh child (Sex - Sex)	998	Don't know / refuse	num	8
wom_child_sex_8	Eights child (Sex - Sex)	1	Boy	num	8
wom_child_sex_8	Eights child (Sex - Sex)	2	Girl	num	8
wom_child_sex_8	Eights child (Sex - Sex)	998	Don't know / refuse	num	8
wom_child_sex_9	Ninth child (Sex - Sex)	1	Boy	num	8
wom_child_sex_9	Ninth child (Sex - Sex)	2	Girl	num	8
wom_child_sex_9	Ninth child (Sex - Sex)	998	Don't know / refuse	num	8
wom_child_sex_10	Tenth child (Sex - Sex)	1	Boy	num	8
wom_child_sex_10	Tenth child (Sex - Sex)	2	Girl	num	8
wom_child_sex_10	Tenth child (Sex - Sex)	998	Don't know / refuse	num	8
wom_child_sex_11	Eleventh child (Sex - Sex)	1	Boy	num	8
wom_child_sex_11	Eleventh child (Sex - Sex)	2	Girl	num	8
wom_child_sex_11	Eleventh child (Sex - Sex)	998	Don't know / refuse	num	8
wom_child_sex_12	Twelveth child (Sex - Sex)	1	Boy	num	8
wom_child_sex_12	Twelveth child (Sex - Sex)	2	Girl	num	8
wom_child_sex_12	Twelveth child (Sex - Sex)	998	Don't know / refuse	num	8
wom_child_sex_13	Thirteenth child (Sex - Sex)	1	Boy	num	8
wom_child_sex_13	Thirteenth child (Sex - Sex)	2	Girl	num	8
wom_child_sex_13	Thirteenth child (Sex - Sex)	998	Don't know / refuse	num	8
wom_child_sex_14	Fourteenth child (Sex - Sex)	1	Boy	num	8
wom_child_sex_14	Fourteenth child (Sex - Sex)	2	Girl	num	8
wom_child_sex_14	Fourteenth child (Sex - Sex)	998	Don't know / refuse	num	8
wom_child_sex_15	Fifteenth child (Sex - Sex)	1	Boy	num	8
wom_child_sex_15	Fifteenth child (Sex - Sex)	2	Girl	num	8

variable	variablelabel	value	valuelabel	type	length
wom_child_sex_15	Fifteenth child (Sex - Sex)	998	Don't know / refuse	num	8
wom_child_birtheyear_1	First child (first born) (Birth year - Birth year)	2020	Year 2020	char	4
wom_child_birtheyear_1	First child (first born) (Birth year - Birth year)	2019	Year 2019	char	4
wom_child_birtheyear_1	First child (first born) (Birth year - Birth year)	2018	Year 2018	char	4
wom_child_birtheyear_1	First child (first born) (Birth year - Birth year)	2017	Year 2017	char	4
wom_child_birtheyear_1	First child (first born) (Birth year - Birth year)	2016	Year 2016	char	4
wom_child_birtheyear_1	First child (first born) (Birth year - Birth year)	2015	Year 2015	char	4
wom_child_birtheyear_1	First child (first born) (Birth year - Birth year)	2014	Year 2014	char	4
wom_child_birtheyear_1	First child (first born) (Birth year - Birth year)	2013	Year 2013	char	4
wom_child_birtheyear_1	First child (first born) (Birth year - Birth year)	2012	Year 2012	char	4
wom_child_birtheyear_1	First child (first born) (Birth year - Birth year)	2011	Year 2011	char	4
wom_child_birtheyear_1	First child (first born) (Birth year - Birth year)	2010	Year 2010	char	4
wom_child_birtheyear_1	First child (first born) (Birth year - Birth year)	2009	Year 2009	char	4
wom_child_birtheyear_1	First child (first born) (Birth year - Birth year)	2008	Year 2008	char	4
wom_child_birtheyear_1	First child (first born) (Birth year - Birth year)	2007	Year 2007	char	4
wom_child_birtheyear_1	First child (first born) (Birth year - Birth year)	2006	Year 2006	char	4
wom_child_birtheyear_1	First child (first born) (Birth year - Birth year)	2005	Year 2005	char	4
wom_child_birtheyear_1	First child (first born) (Birth year - Birth year)	2004	Year 2004	char	4
wom_child_birtheyear_1	First child (first born) (Birth year - Birth year)	2003	Year 2003	char	4
wom_child_birtheyear_1	First child (first born) (Birth year - Birth year)	2002	Year 2002	char	4
wom_child_birtheyear_1	First child (first born) (Birth year - Birth year)	2001	Year 2001	char	4
wom_child_birtheyear_1	First child (first born) (Birth year - Birth year)	2000	Year 2000	char	4
wom_child_birtheyear_1	First child (first born) (Birth year - Birth year)	1999	Year 1999	char	4
wom_child_birtheyear_1	First child (first born) (Birth year - Birth year)	1998	Year 1998	char	4
wom_child_birtheyear_1	First child (first born) (Birth year - Birth year)	1997	Year 1997	char	4
wom_child_birtheyear_1	First child (first born) (Birth year - Birth year)	1996	Year 1996	char	4
wom_child_birtheyear_1	First child (first born) (Birth year - Birth year)	1995	Year 1995	char	4
wom_child_birtheyear_1	First child (first born) (Birth year - Birth year)	1994	Year 1994	char	4
wom_child_birtheyear_1	First child (first born) (Birth year - Birth year)	1993	Year 1993	char	4
wom_child_birtheyear_1	First child (first born) (Birth year - Birth year)	1992	Year 1992	char	4
wom_child_birtheyear_1	First child (first born) (Birth year - Birth year)	1991	Year 1991	char	4
wom_child_birtheyear_1	First child (first born) (Birth year - Birth year)	set	...	char	4
wom_child_birtheyear_1	First child (first born) (Birth year - Birth year)	1990	Year 1990	char	4
wom_child_birtheyear_1	First child (first born) (Birth year - Birth year)	1989	Year 1989	char	4
wom_child_birtheyear_1	First child (first born) (Birth year - Birth year)	1988	Year 1988	char	4
wom_child_birtheyear_1	First child (first born) (Birth year - Birth year)	1987	Year 1987	char	4
wom_child_birtheyear_1	First child (first born) (Birth year - Birth year)	1986	Year 1986	char	4

variable	variablelabel	value	valuelabel	type	length
wom_child_birtheyear_2	Second child (Birth year - Birth year)	1906	Year 1906	char	4
wom_child_birtheyear_2	Second child (Birth year - Birth year)	1905	Year 1905	char	4
wom_child_birtheyear_2	Second child (Birth year - Birth year)	1904	Year 1904	char	4
wom_child_birtheyear_2	Second child (Birth year - Birth year)	1903	Year 1903	char	4
wom_child_birtheyear_2	Second child (Birth year - Birth year)	1902	Year 1902	char	4
wom_child_birtheyear_2	Second child (Birth year - Birth year)	1901	Year 1901	char	4
wom_child_birtheyear_2	Second child (Birth year - Birth year)	1900	Year 1900	char	4
wom_child_birtheyear_2	Second child (Birth year - Birth year)	1899	Year 1899	char	4
wom_child_birtheyear_2	Second child (Birth year - Birth year)	1898	Year 1898	char	4
wom_child_birtheyear_2	Second child (Birth year - Birth year)	1897	Year 1897	char	4
wom_child_birtheyear_2	Second child (Birth year - Birth year)	1896	Year 1896	char	4
wom_child_birtheyear_2	Second child (Birth year - Birth year)	1895	Year 1895	char	4
wom_child_birtheyear_2	Second child (Birth year - Birth year)	1894	Year 1894	char	4
wom_child_birtheyear_2	Second child (Birth year - Birth year)	1893	Year 1893	char	4
wom_child_birtheyear_2	Second child (Birth year - Birth year)	1892	Year 1892	char	4
wom_child_birtheyear_2	Second child (Birth year - Birth year)	1891	Year 1891	char	4
wom_child_birtheyear_2	Second child (Birth year - Birth year)	1890	Year 1890	char	4
wom_child_birtheyear_2	Second child (Birth year - Birth year)	1889	Year 1889	char	4
wom_child_birtheyear_2	Second child (Birth year - Birth year)	1888	Year 1888	char	4
wom_child_birtheyear_2	Second child (Birth year - Birth year)	1887	Year 1887	char	4
wom_child_birtheyear_2	Second child (Birth year - Birth year)	1886	Year 1886	char	4
wom_child_birtheyear_2	Second child (Birth year - Birth year)	1885	Year 1885	char	4
wom_child_birtheyear_2	Second child (Birth year - Birth year)	1884	Year 1884	char	4
wom_child_birtheyear_2	Second child (Birth year - Birth year)	1883	Year 1883	char	4
wom_child_birtheyear_2	Second child (Birth year - Birth year)	1882	Year 1882	char	4
wom_child_birtheyear_2	Second child (Birth year - Birth year)	1881	Year 1881	char	4
wom_child_birtheyear_2	Second child (Birth year - Birth year)	1880	Year 1880	char	4
wom_child_birtheyear_2	Second child (Birth year - Birth year)	998	Don't know / refuse	char	4
wom_child_birtheyear_3	Third child (Birth year - Birth year)	2020	Year 2020	char	4
wom_child_birtheyear_3	Third child (Birth year - Birth year)	2019	Year 2019	char	4
wom_child_birtheyear_3	Third child (Birth year - Birth year)	2018	Year 2018	char	4
wom_child_birtheyear_3	Third child (Birth year - Birth year)	2017	Year 2017	char	4
wom_child_birtheyear_3	Third child (Birth year - Birth year)	2016	Year 2016	char	4
wom_child_birtheyear_3	Third child (Birth year - Birth year)	2015	Year 2015	char	4
wom_child_birtheyear_3	Third child (Birth year - Birth year)	2014	Year 2014	char	4
wom_child_birtheyear_3	Third child (Birth year - Birth year)	2013	Year 2013	char	4
wom_child_birtheyear_3	Third child (Birth year - Birth year)	2012	Year 2012	char	4

variable	variablelabel	value	valuelabel	type	length
wom_child_birtheyear_3	Third child (Birth year - Birth year)	2011	Year 2011	char	4
wom_child_birtheyear_3	Third child (Birth year - Birth year)	2010	Year 2010	char	4
wom_child_birtheyear_3	Third child (Birth year - Birth year)	2009	Year 2009	char	4
wom_child_birtheyear_3	Third child (Birth year - Birth year)	2008	Year 2008	char	4
wom_child_birtheyear_3	Third child (Birth year - Birth year)	2007	Year 2007	char	4
wom_child_birtheyear_3	Third child (Birth year - Birth year)	2006	Year 2006	char	4
wom_child_birtheyear_3	Third child (Birth year - Birth year)	2005	Year 2005	char	4
wom_child_birtheyear_3	Third child (Birth year - Birth year)	2004	Year 2004	char	4
wom_child_birtheyear_3	Third child (Birth year - Birth year)	2003	Year 2003	char	4
wom_child_birtheyear_3	Third child (Birth year - Birth year)	2002	Year 2002	char	4
wom_child_birtheyear_3	Third child (Birth year - Birth year)	2001	Year 2001	char	4
wom_child_birtheyear_3	Third child (Birth year - Birth year)	2000	Year 2000	char	4
wom_child_birtheyear_3	Third child (Birth year - Birth year)	1999	Year 1999	char	4
wom_child_birtheyear_3	Third child (Birth year - Birth year)	1998	Year 1998	char	4
wom_child_birtheyear_3	Third child (Birth year - Birth year)	1997	Year 1997	char	4
wom_child_birtheyear_3	Third child (Birth year - Birth year)	1996	Year 1996	char	4
wom_child_birtheyear_3	Third child (Birth year - Birth year)	1995	Year 1995	char	4
wom_child_birtheyear_3	Third child (Birth year - Birth year)	1994	Year 1994	char	4
wom_child_birtheyear_3	Third child (Birth year - Birth year)	1993	Year 1993	char	4
wom_child_birtheyear_3	Third child (Birth year - Birth year)	1992	Year 1992	char	4
wom_child_birtheyear_3	Third child (Birth year - Birth year)	1991	Year 1991	char	4
wom_child_birtheyear_3	Third child (Birth year - Birth year)	set	...	char	4
wom_child_birtheyear_3	Third child (Birth year - Birth year)	1990	Year 1990	char	4
wom_child_birtheyear_3	Third child (Birth year - Birth year)	1989	Year 1989	char	4
wom_child_birtheyear_3	Third child (Birth year - Birth year)	1988	Year 1988	char	4
wom_child_birtheyear_3	Third child (Birth year - Birth year)	1987	Year 1987	char	4
wom_child_birtheyear_3	Third child (Birth year - Birth year)	1986	Year 1986	char	4
wom_child_birtheyear_3	Third child (Birth year - Birth year)	1985	Year 1985	char	4
wom_child_birtheyear_3	Third child (Birth year - Birth year)	1984	Year 1984	char	4
wom_child_birtheyear_3	Third child (Birth year - Birth year)	1983	Year 1983	char	4
wom_child_birtheyear_3	Third child (Birth year - Birth year)	1982	Year 1982	char	4
wom_child_birtheyear_3	Third child (Birth year - Birth year)	1981	Year 1981	char	4
wom_child_birtheyear_3	Third child (Birth year - Birth year)	1980	Year 1980	char	4
wom_child_birtheyear_3	Third child (Birth year - Birth year)	1979	Year 1979	char	4
wom_child_birtheyear_3	Third child (Birth year - Birth year)	1978	Year 1978	char	4
wom_child_birtheyear_3	Third child (Birth year - Birth year)	1977	Year 1977	char	4
wom_child_birtheyear_3	Third child (Birth year - Birth year)	1976	Year 1976	char	4

variable	variablelabel	value	valuelabel	type	length
wom_child_birtheyear_3	Third child (Birth year - Birth year)	1901	Year 1901	char	4
wom_child_birtheyear_3	Third child (Birth year - Birth year)	1900	Year 1900	char	4
wom_child_birtheyear_3	Third child (Birth year - Birth year)	1899	Year 1899	char	4
wom_child_birtheyear_3	Third child (Birth year - Birth year)	1898	Year 1898	char	4
wom_child_birtheyear_3	Third child (Birth year - Birth year)	1897	Year 1897	char	4
wom_child_birtheyear_3	Third child (Birth year - Birth year)	1896	Year 1896	char	4
wom_child_birtheyear_3	Third child (Birth year - Birth year)	1895	Year 1895	char	4
wom_child_birtheyear_3	Third child (Birth year - Birth year)	1894	Year 1894	char	4
wom_child_birtheyear_3	Third child (Birth year - Birth year)	1893	Year 1893	char	4
wom_child_birtheyear_3	Third child (Birth year - Birth year)	1892	Year 1892	char	4
wom_child_birtheyear_3	Third child (Birth year - Birth year)	1891	Year 1891	char	4
wom_child_birtheyear_3	Third child (Birth year - Birth year)	1890	Year 1890	char	4
wom_child_birtheyear_3	Third child (Birth year - Birth year)	1889	Year 1889	char	4
wom_child_birtheyear_3	Third child (Birth year - Birth year)	1888	Year 1888	char	4
wom_child_birtheyear_3	Third child (Birth year - Birth year)	1887	Year 1887	char	4
wom_child_birtheyear_3	Third child (Birth year - Birth year)	1886	Year 1886	char	4
wom_child_birtheyear_3	Third child (Birth year - Birth year)	1885	Year 1885	char	4
wom_child_birtheyear_3	Third child (Birth year - Birth year)	1884	Year 1884	char	4
wom_child_birtheyear_3	Third child (Birth year - Birth year)	1883	Year 1883	char	4
wom_child_birtheyear_3	Third child (Birth year - Birth year)	1882	Year 1882	char	4
wom_child_birtheyear_3	Third child (Birth year - Birth year)	1881	Year 1881	char	4
wom_child_birtheyear_3	Third child (Birth year - Birth year)	1880	Year 1880	char	4
wom_child_birtheyear_3	Third child (Birth year - Birth year)	998	Don't know / refuse	char	4
wom_child_birtheyear_4	Fourth child (Birth year - Birth year)	2020	Year 2020	char	4
wom_child_birtheyear_4	Fourth child (Birth year - Birth year)	2019	Year 2019	char	4
wom_child_birtheyear_4	Fourth child (Birth year - Birth year)	2018	Year 2018	char	4
wom_child_birtheyear_4	Fourth child (Birth year - Birth year)	2017	Year 2017	char	4
wom_child_birtheyear_4	Fourth child (Birth year - Birth year)	2016	Year 2016	char	4
wom_child_birtheyear_4	Fourth child (Birth year - Birth year)	2015	Year 2015	char	4
wom_child_birtheyear_4	Fourth child (Birth year - Birth year)	2014	Year 2014	char	4
wom_child_birtheyear_4	Fourth child (Birth year - Birth year)	2013	Year 2013	char	4
wom_child_birtheyear_4	Fourth child (Birth year - Birth year)	2012	Year 2012	char	4
wom_child_birtheyear_4	Fourth child (Birth year - Birth year)	2011	Year 2011	char	4
wom_child_birtheyear_4	Fourth child (Birth year - Birth year)	2010	Year 2010	char	4
wom_child_birtheyear_4	Fourth child (Birth year - Birth year)	2009	Year 2009	char	4
wom_child_birtheyear_4	Fourth child (Birth year - Birth year)	2008	Year 2008	char	4
wom_child_birtheyear_4	Fourth child (Birth year - Birth year)	2007	Year 2007	char	4

variable	variablelabel	value	valuelabel	type	length
wom_child_birtheyear_4	Fourth child (Birth year - Birth year)	1896	Year 1896	char	4
wom_child_birtheyear_4	Fourth child (Birth year - Birth year)	1895	Year 1895	char	4
wom_child_birtheyear_4	Fourth child (Birth year - Birth year)	1894	Year 1894	char	4
wom_child_birtheyear_4	Fourth child (Birth year - Birth year)	1893	Year 1893	char	4
wom_child_birtheyear_4	Fourth child (Birth year - Birth year)	1892	Year 1892	char	4
wom_child_birtheyear_4	Fourth child (Birth year - Birth year)	1891	Year 1891	char	4
wom_child_birtheyear_4	Fourth child (Birth year - Birth year)	1890	Year 1890	char	4
wom_child_birtheyear_4	Fourth child (Birth year - Birth year)	1889	Year 1889	char	4
wom_child_birtheyear_4	Fourth child (Birth year - Birth year)	1888	Year 1888	char	4
wom_child_birtheyear_4	Fourth child (Birth year - Birth year)	1887	Year 1887	char	4
wom_child_birtheyear_4	Fourth child (Birth year - Birth year)	1886	Year 1886	char	4
wom_child_birtheyear_4	Fourth child (Birth year - Birth year)	1885	Year 1885	char	4
wom_child_birtheyear_4	Fourth child (Birth year - Birth year)	1884	Year 1884	char	4
wom_child_birtheyear_4	Fourth child (Birth year - Birth year)	1883	Year 1883	char	4
wom_child_birtheyear_4	Fourth child (Birth year - Birth year)	1882	Year 1882	char	4
wom_child_birtheyear_4	Fourth child (Birth year - Birth year)	1881	Year 1881	char	4
wom_child_birtheyear_4	Fourth child (Birth year - Birth year)	1880	Year 1880	char	4
wom_child_birtheyear_4	Fourth child (Birth year - Birth year)	998	Don't know / refuse	char	4
wom_child_birtheyear_5	Fifth child (Birth year - Birth year)	2020	Year 2020	char	4
wom_child_birtheyear_5	Fifth child (Birth year - Birth year)	2019	Year 2019	char	4
wom_child_birtheyear_5	Fifth child (Birth year - Birth year)	2018	Year 2018	char	4
wom_child_birtheyear_5	Fifth child (Birth year - Birth year)	2017	Year 2017	char	4
wom_child_birtheyear_5	Fifth child (Birth year - Birth year)	2016	Year 2016	char	4
wom_child_birtheyear_5	Fifth child (Birth year - Birth year)	2015	Year 2015	char	4
wom_child_birtheyear_5	Fifth child (Birth year - Birth year)	2014	Year 2014	char	4
wom_child_birtheyear_5	Fifth child (Birth year - Birth year)	2013	Year 2013	char	4
wom_child_birtheyear_5	Fifth child (Birth year - Birth year)	2012	Year 2012	char	4
wom_child_birtheyear_5	Fifth child (Birth year - Birth year)	2011	Year 2011	char	4
wom_child_birtheyear_5	Fifth child (Birth year - Birth year)	2010	Year 2010	char	4
wom_child_birtheyear_5	Fifth child (Birth year - Birth year)	2009	Year 2009	char	4
wom_child_birtheyear_5	Fifth child (Birth year - Birth year)	2008	Year 2008	char	4
wom_child_birtheyear_5	Fifth child (Birth year - Birth year)	2007	Year 2007	char	4
wom_child_birtheyear_5	Fifth child (Birth year - Birth year)	2006	Year 2006	char	4
wom_child_birtheyear_5	Fifth child (Birth year - Birth year)	2005	Year 2005	char	4
wom_child_birtheyear_5	Fifth child (Birth year - Birth year)	2004	Year 2004	char	4
wom_child_birtheyear_5	Fifth child (Birth year - Birth year)	2003	Year 2003	char	4
wom_child_birtheyear_5	Fifth child (Birth year - Birth year)	2002	Year 2002	char	4

variable	variablelabel	value	valuelabel	type	length
wom_child_birtheyear_5	Fifth child (Birth year - Birth year)	1891	Year 1891	char	4
wom_child_birtheyear_5	Fifth child (Birth year - Birth year)	1890	Year 1890	char	4
wom_child_birtheyear_5	Fifth child (Birth year - Birth year)	1889	Year 1889	char	4
wom_child_birtheyear_5	Fifth child (Birth year - Birth year)	1888	Year 1888	char	4
wom_child_birtheyear_5	Fifth child (Birth year - Birth year)	1887	Year 1887	char	4
wom_child_birtheyear_5	Fifth child (Birth year - Birth year)	1886	Year 1886	char	4
wom_child_birtheyear_5	Fifth child (Birth year - Birth year)	1885	Year 1885	char	4
wom_child_birtheyear_5	Fifth child (Birth year - Birth year)	1884	Year 1884	char	4
wom_child_birtheyear_5	Fifth child (Birth year - Birth year)	1883	Year 1883	char	4
wom_child_birtheyear_5	Fifth child (Birth year - Birth year)	1882	Year 1882	char	4
wom_child_birtheyear_5	Fifth child (Birth year - Birth year)	1881	Year 1881	char	4
wom_child_birtheyear_5	Fifth child (Birth year - Birth year)	1880	Year 1880	char	4
wom_child_birtheyear_5	Fifth child (Birth year - Birth year)	998	Don't know / refuse	char	4
wom_child_birtheyear_6	Sixth child (Birth year - Birth year)	2020	Year 2020	char	4
wom_child_birtheyear_6	Sixth child (Birth year - Birth year)	2019	Year 2019	char	4
wom_child_birtheyear_6	Sixth child (Birth year - Birth year)	2018	Year 2018	char	4
wom_child_birtheyear_6	Sixth child (Birth year - Birth year)	2017	Year 2017	char	4
wom_child_birtheyear_6	Sixth child (Birth year - Birth year)	2016	Year 2016	char	4
wom_child_birtheyear_6	Sixth child (Birth year - Birth year)	2015	Year 2015	char	4
wom_child_birtheyear_6	Sixth child (Birth year - Birth year)	2014	Year 2014	char	4
wom_child_birtheyear_6	Sixth child (Birth year - Birth year)	2013	Year 2013	char	4
wom_child_birtheyear_6	Sixth child (Birth year - Birth year)	2012	Year 2012	char	4
wom_child_birtheyear_6	Sixth child (Birth year - Birth year)	2011	Year 2011	char	4
wom_child_birtheyear_6	Sixth child (Birth year - Birth year)	2010	Year 2010	char	4
wom_child_birtheyear_6	Sixth child (Birth year - Birth year)	2009	Year 2009	char	4
wom_child_birtheyear_6	Sixth child (Birth year - Birth year)	2008	Year 2008	char	4
wom_child_birtheyear_6	Sixth child (Birth year - Birth year)	2007	Year 2007	char	4
wom_child_birtheyear_6	Sixth child (Birth year - Birth year)	2006	Year 2006	char	4
wom_child_birtheyear_6	Sixth child (Birth year - Birth year)	2005	Year 2005	char	4
wom_child_birtheyear_6	Sixth child (Birth year - Birth year)	2004	Year 2004	char	4
wom_child_birtheyear_6	Sixth child (Birth year - Birth year)	2003	Year 2003	char	4
wom_child_birtheyear_6	Sixth child (Birth year - Birth year)	2002	Year 2002	char	4
wom_child_birtheyear_6	Sixth child (Birth year - Birth year)	2001	Year 2001	char	4
wom_child_birtheyear_6	Sixth child (Birth year - Birth year)	2000	Year 2000	char	4
wom_child_birtheyear_6	Sixth child (Birth year - Birth year)	1999	Year 1999	char	4
wom_child_birtheyear_6	Sixth child (Birth year - Birth year)	1998	Year 1998	char	4
wom_child_birtheyear_6	Sixth child (Birth year - Birth year)	1997	Year 1997	char	4

variable	variablelabel	value	valuelabel	type	length
wom_child_birtheyear_6	Sixth child (Birth year - Birth year)	1886	Year 1886	char	4
wom_child_birtheyear_6	Sixth child (Birth year - Birth year)	1885	Year 1885	char	4
wom_child_birtheyear_6	Sixth child (Birth year - Birth year)	1884	Year 1884	char	4
wom_child_birtheyear_6	Sixth child (Birth year - Birth year)	1883	Year 1883	char	4
wom_child_birtheyear_6	Sixth child (Birth year - Birth year)	1882	Year 1882	char	4
wom_child_birtheyear_6	Sixth child (Birth year - Birth year)	1881	Year 1881	char	4
wom_child_birtheyear_6	Sixth child (Birth year - Birth year)	1880	Year 1880	char	4
wom_child_birtheyear_6	Sixth child (Birth year - Birth year)	998	Don't know / refuse	char	4
wom_child_birtheyear_7	Seventh child (Birth year - Birth year)	2020	Year 2020	char	4
wom_child_birtheyear_7	Seventh child (Birth year - Birth year)	2019	Year 2019	char	4
wom_child_birtheyear_7	Seventh child (Birth year - Birth year)	2018	Year 2018	char	4
wom_child_birtheyear_7	Seventh child (Birth year - Birth year)	2017	Year 2017	char	4
wom_child_birtheyear_7	Seventh child (Birth year - Birth year)	2016	Year 2016	char	4
wom_child_birtheyear_7	Seventh child (Birth year - Birth year)	2015	Year 2015	char	4
wom_child_birtheyear_7	Seventh child (Birth year - Birth year)	2014	Year 2014	char	4
wom_child_birtheyear_7	Seventh child (Birth year - Birth year)	2013	Year 2013	char	4
wom_child_birtheyear_7	Seventh child (Birth year - Birth year)	2012	Year 2012	char	4
wom_child_birtheyear_7	Seventh child (Birth year - Birth year)	2011	Year 2011	char	4
wom_child_birtheyear_7	Seventh child (Birth year - Birth year)	2010	Year 2010	char	4
wom_child_birtheyear_7	Seventh child (Birth year - Birth year)	2009	Year 2009	char	4
wom_child_birtheyear_7	Seventh child (Birth year - Birth year)	2008	Year 2008	char	4
wom_child_birtheyear_7	Seventh child (Birth year - Birth year)	2007	Year 2007	char	4
wom_child_birtheyear_7	Seventh child (Birth year - Birth year)	2006	Year 2006	char	4
wom_child_birtheyear_7	Seventh child (Birth year - Birth year)	2005	Year 2005	char	4
wom_child_birtheyear_7	Seventh child (Birth year - Birth year)	2004	Year 2004	char	4
wom_child_birtheyear_7	Seventh child (Birth year - Birth year)	2003	Year 2003	char	4
wom_child_birtheyear_7	Seventh child (Birth year - Birth year)	2002	Year 2002	char	4
wom_child_birtheyear_7	Seventh child (Birth year - Birth year)	2001	Year 2001	char	4
wom_child_birtheyear_7	Seventh child (Birth year - Birth year)	2000	Year 2000	char	4
wom_child_birtheyear_7	Seventh child (Birth year - Birth year)	1999	Year 1999	char	4
wom_child_birtheyear_7	Seventh child (Birth year - Birth year)	1998	Year 1998	char	4
wom_child_birtheyear_7	Seventh child (Birth year - Birth year)	1997	Year 1997	char	4
wom_child_birtheyear_7	Seventh child (Birth year - Birth year)	1996	Year 1996	char	4
wom_child_birtheyear_7	Seventh child (Birth year - Birth year)	1995	Year 1995	char	4
wom_child_birtheyear_7	Seventh child (Birth year - Birth year)	1994	Year 1994	char	4
wom_child_birtheyear_7	Seventh child (Birth year - Birth year)	1993	Year 1993	char	4
wom_child_birtheyear_7	Seventh child (Birth year - Birth year)	1992	Year 1992	char	4

variable	variablelabel	value	valuelabel	type	length
wom_child_birtheyear_7	Seventh child (Birth year - Birth year)	1881	Year 1881	char	4
wom_child_birtheyear_7	Seventh child (Birth year - Birth year)	1880	Year 1880	char	4
wom_child_birtheyear_7	Seventh child (Birth year - Birth year)	998	Don't know / refuse	char	4
wom_child_birtheyear_8	Eights child (Birth year - Birth year)	2020	Year 2020	char	4
wom_child_birtheyear_8	Eights child (Birth year - Birth year)	2019	Year 2019	char	4
wom_child_birtheyear_8	Eights child (Birth year - Birth year)	2018	Year 2018	char	4
wom_child_birtheyear_8	Eights child (Birth year - Birth year)	2017	Year 2017	char	4
wom_child_birtheyear_8	Eights child (Birth year - Birth year)	2016	Year 2016	char	4
wom_child_birtheyear_8	Eights child (Birth year - Birth year)	2015	Year 2015	char	4
wom_child_birtheyear_8	Eights child (Birth year - Birth year)	2014	Year 2014	char	4
wom_child_birtheyear_8	Eights child (Birth year - Birth year)	2013	Year 2013	char	4
wom_child_birtheyear_8	Eights child (Birth year - Birth year)	2012	Year 2012	char	4
wom_child_birtheyear_8	Eights child (Birth year - Birth year)	2011	Year 2011	char	4
wom_child_birtheyear_8	Eights child (Birth year - Birth year)	2010	Year 2010	char	4
wom_child_birtheyear_8	Eights child (Birth year - Birth year)	2009	Year 2009	char	4
wom_child_birtheyear_8	Eights child (Birth year - Birth year)	2008	Year 2008	char	4
wom_child_birtheyear_8	Eights child (Birth year - Birth year)	2007	Year 2007	char	4
wom_child_birtheyear_8	Eights child (Birth year - Birth year)	2006	Year 2006	char	4
wom_child_birtheyear_8	Eights child (Birth year - Birth year)	2005	Year 2005	char	4
wom_child_birtheyear_8	Eights child (Birth year - Birth year)	2004	Year 2004	char	4
wom_child_birtheyear_8	Eights child (Birth year - Birth year)	2003	Year 2003	char	4
wom_child_birtheyear_8	Eights child (Birth year - Birth year)	2002	Year 2002	char	4
wom_child_birtheyear_8	Eights child (Birth year - Birth year)	2001	Year 2001	char	4
wom_child_birtheyear_8	Eights child (Birth year - Birth year)	2000	Year 2000	char	4
wom_child_birtheyear_8	Eights child (Birth year - Birth year)	1999	Year 1999	char	4
wom_child_birtheyear_8	Eights child (Birth year - Birth year)	1998	Year 1998	char	4
wom_child_birtheyear_8	Eights child (Birth year - Birth year)	1997	Year 1997	char	4
wom_child_birtheyear_8	Eights child (Birth year - Birth year)	1996	Year 1996	char	4
wom_child_birtheyear_8	Eights child (Birth year - Birth year)	1995	Year 1995	char	4
wom_child_birtheyear_8	Eights child (Birth year - Birth year)	1994	Year 1994	char	4
wom_child_birtheyear_8	Eights child (Birth year - Birth year)	1993	Year 1993	char	4
wom_child_birtheyear_8	Eights child (Birth year - Birth year)	1992	Year 1992	char	4
wom_child_birtheyear_8	Eights child (Birth year - Birth year)	1991	Year 1991	char	4
wom_child_birtheyear_8	Eights child (Birth year - Birth year)	set	...	char	4
wom_child_birtheyear_8	Eights child (Birth year - Birth year)	1990	Year 1990	char	4
wom_child_birtheyear_8	Eights child (Birth year - Birth year)	1989	Year 1989	char	4
wom_child_birtheyear_8	Eights child (Birth year - Birth year)	1988	Year 1988	char	4

variable	variablelabel	value	valuelabel	type	length
wom_child_birtheyear_8	Eights child (Birth year - Birth year)	1913	Year 1913	char	4
wom_child_birtheyear_8	Eights child (Birth year - Birth year)	1912	Year 1912	char	4
wom_child_birtheyear_8	Eights child (Birth year - Birth year)	1911	Year 1911	char	4
wom_child_birtheyear_8	Eights child (Birth year - Birth year)	1910	Year 1910	char	4
wom_child_birtheyear_8	Eights child (Birth year - Birth year)	1909	Year 1909	char	4
wom_child_birtheyear_8	Eights child (Birth year - Birth year)	1908	Year 1908	char	4
wom_child_birtheyear_8	Eights child (Birth year - Birth year)	1907	Year 1907	char	4
wom_child_birtheyear_8	Eights child (Birth year - Birth year)	1906	Year 1906	char	4
wom_child_birtheyear_8	Eights child (Birth year - Birth year)	1905	Year 1905	char	4
wom_child_birtheyear_8	Eights child (Birth year - Birth year)	1904	Year 1904	char	4
wom_child_birtheyear_8	Eights child (Birth year - Birth year)	1903	Year 1903	char	4
wom_child_birtheyear_8	Eights child (Birth year - Birth year)	1902	Year 1902	char	4
wom_child_birtheyear_8	Eights child (Birth year - Birth year)	1901	Year 1901	char	4
wom_child_birtheyear_8	Eights child (Birth year - Birth year)	1900	Year 1900	char	4
wom_child_birtheyear_8	Eights child (Birth year - Birth year)	1899	Year 1899	char	4
wom_child_birtheyear_8	Eights child (Birth year - Birth year)	1898	Year 1898	char	4
wom_child_birtheyear_8	Eights child (Birth year - Birth year)	1897	Year 1897	char	4
wom_child_birtheyear_8	Eights child (Birth year - Birth year)	1896	Year 1896	char	4
wom_child_birtheyear_8	Eights child (Birth year - Birth year)	1895	Year 1895	char	4
wom_child_birtheyear_8	Eights child (Birth year - Birth year)	1894	Year 1894	char	4
wom_child_birtheyear_8	Eights child (Birth year - Birth year)	1893	Year 1893	char	4
wom_child_birtheyear_8	Eights child (Birth year - Birth year)	1892	Year 1892	char	4
wom_child_birtheyear_8	Eights child (Birth year - Birth year)	1891	Year 1891	char	4
wom_child_birtheyear_8	Eights child (Birth year - Birth year)	1890	Year 1890	char	4
wom_child_birtheyear_8	Eights child (Birth year - Birth year)	1889	Year 1889	char	4
wom_child_birtheyear_8	Eights child (Birth year - Birth year)	1888	Year 1888	char	4
wom_child_birtheyear_8	Eights child (Birth year - Birth year)	1887	Year 1887	char	4
wom_child_birtheyear_8	Eights child (Birth year - Birth year)	1886	Year 1886	char	4
wom_child_birtheyear_8	Eights child (Birth year - Birth year)	1885	Year 1885	char	4
wom_child_birtheyear_8	Eights child (Birth year - Birth year)	1884	Year 1884	char	4
wom_child_birtheyear_8	Eights child (Birth year - Birth year)	1883	Year 1883	char	4
wom_child_birtheyear_8	Eights child (Birth year - Birth year)	1882	Year 1882	char	4
wom_child_birtheyear_8	Eights child (Birth year - Birth year)	1881	Year 1881	char	4
wom_child_birtheyear_8	Eights child (Birth year - Birth year)	1880	Year 1880	char	4
wom_child_birtheyear_8	Eights child (Birth year - Birth year)	998	Don't know / refuse	char	4
wom_child_birtheyear_9	Ninth child (Birth year - Birth year)	2020	Year 2020	char	4
wom_child_birtheyear_9	Ninth child (Birth year - Birth year)	2019	Year 2019	char	4

variable	variablelabel	value	valuelabel	type	length
wom_child_birtheyear_9	Ninth child (Birth year - Birth year)	1908	Year 1908	char	4
wom_child_birtheyear_9	Ninth child (Birth year - Birth year)	1907	Year 1907	char	4
wom_child_birtheyear_9	Ninth child (Birth year - Birth year)	1906	Year 1906	char	4
wom_child_birtheyear_9	Ninth child (Birth year - Birth year)	1905	Year 1905	char	4
wom_child_birtheyear_9	Ninth child (Birth year - Birth year)	1904	Year 1904	char	4
wom_child_birtheyear_9	Ninth child (Birth year - Birth year)	1903	Year 1903	char	4
wom_child_birtheyear_9	Ninth child (Birth year - Birth year)	1902	Year 1902	char	4
wom_child_birtheyear_9	Ninth child (Birth year - Birth year)	1901	Year 1901	char	4
wom_child_birtheyear_9	Ninth child (Birth year - Birth year)	1900	Year 1900	char	4
wom_child_birtheyear_9	Ninth child (Birth year - Birth year)	1899	Year 1899	char	4
wom_child_birtheyear_9	Ninth child (Birth year - Birth year)	1898	Year 1898	char	4
wom_child_birtheyear_9	Ninth child (Birth year - Birth year)	1897	Year 1897	char	4
wom_child_birtheyear_9	Ninth child (Birth year - Birth year)	1896	Year 1896	char	4
wom_child_birtheyear_9	Ninth child (Birth year - Birth year)	1895	Year 1895	char	4
wom_child_birtheyear_9	Ninth child (Birth year - Birth year)	1894	Year 1894	char	4
wom_child_birtheyear_9	Ninth child (Birth year - Birth year)	1893	Year 1893	char	4
wom_child_birtheyear_9	Ninth child (Birth year - Birth year)	1892	Year 1892	char	4
wom_child_birtheyear_9	Ninth child (Birth year - Birth year)	1891	Year 1891	char	4
wom_child_birtheyear_9	Ninth child (Birth year - Birth year)	1890	Year 1890	char	4
wom_child_birtheyear_9	Ninth child (Birth year - Birth year)	1889	Year 1889	char	4
wom_child_birtheyear_9	Ninth child (Birth year - Birth year)	1888	Year 1888	char	4
wom_child_birtheyear_9	Ninth child (Birth year - Birth year)	1887	Year 1887	char	4
wom_child_birtheyear_9	Ninth child (Birth year - Birth year)	1886	Year 1886	char	4
wom_child_birtheyear_9	Ninth child (Birth year - Birth year)	1885	Year 1885	char	4
wom_child_birtheyear_9	Ninth child (Birth year - Birth year)	1884	Year 1884	char	4
wom_child_birtheyear_9	Ninth child (Birth year - Birth year)	1883	Year 1883	char	4
wom_child_birtheyear_9	Ninth child (Birth year - Birth year)	1882	Year 1882	char	4
wom_child_birtheyear_9	Ninth child (Birth year - Birth year)	1881	Year 1881	char	4
wom_child_birtheyear_9	Ninth child (Birth year - Birth year)	1880	Year 1880	char	4
wom_child_birtheyear_9	Ninth child (Birth year - Birth year)	998	Don't know / refuse	char	4
wom_child_birtheyear_10	Tenth child (Birth year - Birth year)	2020	Year 2020	char	4
wom_child_birtheyear_10	Tenth child (Birth year - Birth year)	2019	Year 2019	char	4
wom_child_birtheyear_10	Tenth child (Birth year - Birth year)	2018	Year 2018	char	4
wom_child_birtheyear_10	Tenth child (Birth year - Birth year)	2017	Year 2017	char	4
wom_child_birtheyear_10	Tenth child (Birth year - Birth year)	2016	Year 2016	char	4
wom_child_birtheyear_10	Tenth child (Birth year - Birth year)	2015	Year 2015	char	4
wom_child_birtheyear_10	Tenth child (Birth year - Birth year)	2014	Year 2014	char	4

variable	variablelabel	value	valuelabel	type	length
wom_child_birtheyear_10	Tenth child (Birth year - Birth year)	1903	Year 1903	char	4
wom_child_birtheyear_10	Tenth child (Birth year - Birth year)	1902	Year 1902	char	4
wom_child_birtheyear_10	Tenth child (Birth year - Birth year)	1901	Year 1901	char	4
wom_child_birtheyear_10	Tenth child (Birth year - Birth year)	1900	Year 1900	char	4
wom_child_birtheyear_10	Tenth child (Birth year - Birth year)	1899	Year 1899	char	4
wom_child_birtheyear_10	Tenth child (Birth year - Birth year)	1898	Year 1898	char	4
wom_child_birtheyear_10	Tenth child (Birth year - Birth year)	1897	Year 1897	char	4
wom_child_birtheyear_10	Tenth child (Birth year - Birth year)	1896	Year 1896	char	4
wom_child_birtheyear_10	Tenth child (Birth year - Birth year)	1895	Year 1895	char	4
wom_child_birtheyear_10	Tenth child (Birth year - Birth year)	1894	Year 1894	char	4
wom_child_birtheyear_10	Tenth child (Birth year - Birth year)	1893	Year 1893	char	4
wom_child_birtheyear_10	Tenth child (Birth year - Birth year)	1892	Year 1892	char	4
wom_child_birtheyear_10	Tenth child (Birth year - Birth year)	1891	Year 1891	char	4
wom_child_birtheyear_10	Tenth child (Birth year - Birth year)	1890	Year 1890	char	4
wom_child_birtheyear_10	Tenth child (Birth year - Birth year)	1889	Year 1889	char	4
wom_child_birtheyear_10	Tenth child (Birth year - Birth year)	1888	Year 1888	char	4
wom_child_birtheyear_10	Tenth child (Birth year - Birth year)	1887	Year 1887	char	4
wom_child_birtheyear_10	Tenth child (Birth year - Birth year)	1886	Year 1886	char	4
wom_child_birtheyear_10	Tenth child (Birth year - Birth year)	1885	Year 1885	char	4
wom_child_birtheyear_10	Tenth child (Birth year - Birth year)	1884	Year 1884	char	4
wom_child_birtheyear_10	Tenth child (Birth year - Birth year)	1883	Year 1883	char	4
wom_child_birtheyear_10	Tenth child (Birth year - Birth year)	1882	Year 1882	char	4
wom_child_birtheyear_10	Tenth child (Birth year - Birth year)	1881	Year 1881	char	4
wom_child_birtheyear_10	Tenth child (Birth year - Birth year)	1880	Year 1880	char	4
wom_child_birtheyear_10	Tenth child (Birth year - Birth year)	998	Don't know / refuse	char	4
wom_child_birtheyear_11	Eleventh child (Birth year - Birth year)	2020	Year 2020	char	4
wom_child_birtheyear_11	Eleventh child (Birth year - Birth year)	2019	Year 2019	char	4
wom_child_birtheyear_11	Eleventh child (Birth year - Birth year)	2018	Year 2018	char	4
wom_child_birtheyear_11	Eleventh child (Birth year - Birth year)	2017	Year 2017	char	4
wom_child_birtheyear_11	Eleventh child (Birth year - Birth year)	2016	Year 2016	char	4
wom_child_birtheyear_11	Eleventh child (Birth year - Birth year)	2015	Year 2015	char	4
wom_child_birtheyear_11	Eleventh child (Birth year - Birth year)	2014	Year 2014	char	4
wom_child_birtheyear_11	Eleventh child (Birth year - Birth year)	2013	Year 2013	char	4
wom_child_birtheyear_11	Eleventh child (Birth year - Birth year)	2012	Year 2012	char	4
wom_child_birtheyear_11	Eleventh child (Birth year - Birth year)	2011	Year 2011	char	4
wom_child_birtheyear_11	Eleventh child (Birth year - Birth year)	2010	Year 2010	char	4
wom_child_birtheyear_11	Eleventh child (Birth year - Birth year)	2009	Year 2009	char	4

variable	variablelabel	value	valuelabel	type	length
wom_child_birtheyear_11	Eleventh child (Birth year - Birth year)	1898	Year 1898	char	4
wom_child_birtheyear_11	Eleventh child (Birth year - Birth year)	1897	Year 1897	char	4
wom_child_birtheyear_11	Eleventh child (Birth year - Birth year)	1896	Year 1896	char	4
wom_child_birtheyear_11	Eleventh child (Birth year - Birth year)	1895	Year 1895	char	4
wom_child_birtheyear_11	Eleventh child (Birth year - Birth year)	1894	Year 1894	char	4
wom_child_birtheyear_11	Eleventh child (Birth year - Birth year)	1893	Year 1893	char	4
wom_child_birtheyear_11	Eleventh child (Birth year - Birth year)	1892	Year 1892	char	4
wom_child_birtheyear_11	Eleventh child (Birth year - Birth year)	1891	Year 1891	char	4
wom_child_birtheyear_11	Eleventh child (Birth year - Birth year)	1890	Year 1890	char	4
wom_child_birtheyear_11	Eleventh child (Birth year - Birth year)	1889	Year 1889	char	4
wom_child_birtheyear_11	Eleventh child (Birth year - Birth year)	1888	Year 1888	char	4
wom_child_birtheyear_11	Eleventh child (Birth year - Birth year)	1887	Year 1887	char	4
wom_child_birtheyear_11	Eleventh child (Birth year - Birth year)	1886	Year 1886	char	4
wom_child_birtheyear_11	Eleventh child (Birth year - Birth year)	1885	Year 1885	char	4
wom_child_birtheyear_11	Eleventh child (Birth year - Birth year)	1884	Year 1884	char	4
wom_child_birtheyear_11	Eleventh child (Birth year - Birth year)	1883	Year 1883	char	4
wom_child_birtheyear_11	Eleventh child (Birth year - Birth year)	1882	Year 1882	char	4
wom_child_birtheyear_11	Eleventh child (Birth year - Birth year)	1881	Year 1881	char	4
wom_child_birtheyear_11	Eleventh child (Birth year - Birth year)	1880	Year 1880	char	4
wom_child_birtheyear_11	Eleventh child (Birth year - Birth year)	998	Don't know / refuse	char	4
wom_child_birtheyear_12	Twelveth child (Birth year - Birth year)	2020	Year 2020	char	4
wom_child_birtheyear_12	Twelveth child (Birth year - Birth year)	2019	Year 2019	char	4
wom_child_birtheyear_12	Twelveth child (Birth year - Birth year)	2018	Year 2018	char	4
wom_child_birtheyear_12	Twelveth child (Birth year - Birth year)	2017	Year 2017	char	4
wom_child_birtheyear_12	Twelveth child (Birth year - Birth year)	2016	Year 2016	char	4
wom_child_birtheyear_12	Twelveth child (Birth year - Birth year)	2015	Year 2015	char	4
wom_child_birtheyear_12	Twelveth child (Birth year - Birth year)	2014	Year 2014	char	4
wom_child_birtheyear_12	Twelveth child (Birth year - Birth year)	2013	Year 2013	char	4
wom_child_birtheyear_12	Twelveth child (Birth year - Birth year)	2012	Year 2012	char	4
wom_child_birtheyear_12	Twelveth child (Birth year - Birth year)	2011	Year 2011	char	4
wom_child_birtheyear_12	Twelveth child (Birth year - Birth year)	2010	Year 2010	char	4
wom_child_birtheyear_12	Twelveth child (Birth year - Birth year)	2009	Year 2009	char	4
wom_child_birtheyear_12	Twelveth child (Birth year - Birth year)	2008	Year 2008	char	4
wom_child_birtheyear_12	Twelveth child (Birth year - Birth year)	2007	Year 2007	char	4
wom_child_birtheyear_12	Twelveth child (Birth year - Birth year)	2006	Year 2006	char	4
wom_child_birtheyear_12	Twelveth child (Birth year - Birth year)	2005	Year 2005	char	4
wom_child_birtheyear_12	Twelveth child (Birth year - Birth year)	2004	Year 2004	char	4

variable	variablelabel	value	valuelabel	type	length
wom_child_birtheyear_12	Twelveth child (Birth year - Birth year)	1893	Year 1893	char	4
wom_child_birtheyear_12	Twelveth child (Birth year - Birth year)	1892	Year 1892	char	4
wom_child_birtheyear_12	Twelveth child (Birth year - Birth year)	1891	Year 1891	char	4
wom_child_birtheyear_12	Twelveth child (Birth year - Birth year)	1890	Year 1890	char	4
wom_child_birtheyear_12	Twelveth child (Birth year - Birth year)	1889	Year 1889	char	4
wom_child_birtheyear_12	Twelveth child (Birth year - Birth year)	1888	Year 1888	char	4
wom_child_birtheyear_12	Twelveth child (Birth year - Birth year)	1887	Year 1887	char	4
wom_child_birtheyear_12	Twelveth child (Birth year - Birth year)	1886	Year 1886	char	4
wom_child_birtheyear_12	Twelveth child (Birth year - Birth year)	1885	Year 1885	char	4
wom_child_birtheyear_12	Twelveth child (Birth year - Birth year)	1884	Year 1884	char	4
wom_child_birtheyear_12	Twelveth child (Birth year - Birth year)	1883	Year 1883	char	4
wom_child_birtheyear_12	Twelveth child (Birth year - Birth year)	1882	Year 1882	char	4
wom_child_birtheyear_12	Twelveth child (Birth year - Birth year)	1881	Year 1881	char	4
wom_child_birtheyear_12	Twelveth child (Birth year - Birth year)	1880	Year 1880	char	4
wom_child_birtheyear_12	Twelveth child (Birth year - Birth year)	998	Don't know / refuse	char	4
wom_child_birtheyear_13	Thirteenth child (Birth year - Birth year)	2020	Year 2020	char	4
wom_child_birtheyear_13	Thirteenth child (Birth year - Birth year)	2019	Year 2019	char	4
wom_child_birtheyear_13	Thirteenth child (Birth year - Birth year)	2018	Year 2018	char	4
wom_child_birtheyear_13	Thirteenth child (Birth year - Birth year)	2017	Year 2017	char	4
wom_child_birtheyear_13	Thirteenth child (Birth year - Birth year)	2016	Year 2016	char	4
wom_child_birtheyear_13	Thirteenth child (Birth year - Birth year)	2015	Year 2015	char	4
wom_child_birtheyear_13	Thirteenth child (Birth year - Birth year)	2014	Year 2014	char	4
wom_child_birtheyear_13	Thirteenth child (Birth year - Birth year)	2013	Year 2013	char	4
wom_child_birtheyear_13	Thirteenth child (Birth year - Birth year)	2012	Year 2012	char	4
wom_child_birtheyear_13	Thirteenth child (Birth year - Birth year)	2011	Year 2011	char	4
wom_child_birtheyear_13	Thirteenth child (Birth year - Birth year)	2010	Year 2010	char	4
wom_child_birtheyear_13	Thirteenth child (Birth year - Birth year)	2009	Year 2009	char	4
wom_child_birtheyear_13	Thirteenth child (Birth year - Birth year)	2008	Year 2008	char	4
wom_child_birtheyear_13	Thirteenth child (Birth year - Birth year)	2007	Year 2007	char	4
wom_child_birtheyear_13	Thirteenth child (Birth year - Birth year)	2006	Year 2006	char	4
wom_child_birtheyear_13	Thirteenth child (Birth year - Birth year)	2005	Year 2005	char	4
wom_child_birtheyear_13	Thirteenth child (Birth year - Birth year)	2004	Year 2004	char	4
wom_child_birtheyear_13	Thirteenth child (Birth year - Birth year)	2003	Year 2003	char	4
wom_child_birtheyear_13	Thirteenth child (Birth year - Birth year)	2002	Year 2002	char	4
wom_child_birtheyear_13	Thirteenth child (Birth year - Birth year)	2001	Year 2001	char	4
wom_child_birtheyear_13	Thirteenth child (Birth year - Birth year)	2000	Year 2000	char	4
wom_child_birtheyear_13	Thirteenth child (Birth year - Birth year)	1999	Year 1999	char	4

variable	variablelabel	value	valuelabel	type	length
wom_child_birtheyear_14	Fourteenth child (Birth year - Birth year)	1883	Year 1883	char	4
wom_child_birtheyear_14	Fourteenth child (Birth year - Birth year)	1882	Year 1882	char	4
wom_child_birtheyear_14	Fourteenth child (Birth year - Birth year)	1881	Year 1881	char	4
wom_child_birtheyear_14	Fourteenth child (Birth year - Birth year)	1880	Year 1880	char	4
wom_child_birtheyear_14	Fourteenth child (Birth year - Birth year)	998	Don't know / refuse	char	4
wom_child_birtheyear_15	Fifteenth child (Birth year - Birth year)	2020	Year 2020	char	4
wom_child_birtheyear_15	Fifteenth child (Birth year - Birth year)	2019	Year 2019	char	4
wom_child_birtheyear_15	Fifteenth child (Birth year - Birth year)	2018	Year 2018	char	4
wom_child_birtheyear_15	Fifteenth child (Birth year - Birth year)	2017	Year 2017	char	4
wom_child_birtheyear_15	Fifteenth child (Birth year - Birth year)	2016	Year 2016	char	4
wom_child_birtheyear_15	Fifteenth child (Birth year - Birth year)	2015	Year 2015	char	4
wom_child_birtheyear_15	Fifteenth child (Birth year - Birth year)	2014	Year 2014	char	4
wom_child_birtheyear_15	Fifteenth child (Birth year - Birth year)	2013	Year 2013	char	4
wom_child_birtheyear_15	Fifteenth child (Birth year - Birth year)	2012	Year 2012	char	4
wom_child_birtheyear_15	Fifteenth child (Birth year - Birth year)	2011	Year 2011	char	4
wom_child_birtheyear_15	Fifteenth child (Birth year - Birth year)	2010	Year 2010	char	4
wom_child_birtheyear_15	Fifteenth child (Birth year - Birth year)	2009	Year 2009	char	4
wom_child_birtheyear_15	Fifteenth child (Birth year - Birth year)	2008	Year 2008	char	4
wom_child_birtheyear_15	Fifteenth child (Birth year - Birth year)	2007	Year 2007	char	4
wom_child_birtheyear_15	Fifteenth child (Birth year - Birth year)	2006	Year 2006	char	4
wom_child_birtheyear_15	Fifteenth child (Birth year - Birth year)	2005	Year 2005	char	4
wom_child_birtheyear_15	Fifteenth child (Birth year - Birth year)	2004	Year 2004	char	4
wom_child_birtheyear_15	Fifteenth child (Birth year - Birth year)	2003	Year 2003	char	4
wom_child_birtheyear_15	Fifteenth child (Birth year - Birth year)	2002	Year 2002	char	4
wom_child_birtheyear_15	Fifteenth child (Birth year - Birth year)	2001	Year 2001	char	4
wom_child_birtheyear_15	Fifteenth child (Birth year - Birth year)	2000	Year 2000	char	4
wom_child_birtheyear_15	Fifteenth child (Birth year - Birth year)	1999	Year 1999	char	4
wom_child_birtheyear_15	Fifteenth child (Birth year - Birth year)	1998	Year 1998	char	4
wom_child_birtheyear_15	Fifteenth child (Birth year - Birth year)	1997	Year 1997	char	4
wom_child_birtheyear_15	Fifteenth child (Birth year - Birth year)	1996	Year 1996	char	4
wom_child_birtheyear_15	Fifteenth child (Birth year - Birth year)	1995	Year 1995	char	4
wom_child_birtheyear_15	Fifteenth child (Birth year - Birth year)	1994	Year 1994	char	4
wom_child_birtheyear_15	Fifteenth child (Birth year - Birth year)	1993	Year 1993	char	4
wom_child_birtheyear_15	Fifteenth child (Birth year - Birth year)	1992	Year 1992	char	4
wom_child_birtheyear_15	Fifteenth child (Birth year - Birth year)	1991	Year 1991	char	4
wom_child_birtheyear_15	Fifteenth child (Birth year - Birth year)	set	...	char	4
wom_child_birtheyear_15	Fifteenth child (Birth year - Birth year)	1990	Year 1990	char	4

variable	variablelabel	value	valuelabel	type	length
wom_child_birthweight_1	First child (first born) (Birth weight - Birth weight)	2	1.0 kg	num	8
wom_child_birthweight_1	First child (first born) (Birth weight - Birth weight)	3	1.5 kg	num	8
wom_child_birthweight_1	First child (first born) (Birth weight - Birth weight)	4	2 kg	num	8
wom_child_birthweight_1	First child (first born) (Birth weight - Birth weight)	5	2.5 kg	num	8
wom_child_birthweight_1	First child (first born) (Birth weight - Birth weight)	6	3 kg	num	8
wom_child_birthweight_1	First child (first born) (Birth weight - Birth weight)	7	3.5 kg	num	8
wom_child_birthweight_1	First child (first born) (Birth weight - Birth weight)	8	4 kg	num	8
wom_child_birthweight_1	First child (first born) (Birth weight - Birth weight)	9	4.5 kg	num	8
wom_child_birthweight_1	First child (first born) (Birth weight - Birth weight)	10	5 kg	num	8
wom_child_birthweight_1	First child (first born) (Birth weight - Birth weight)	11	5.5 kg	num	8
wom_child_birthweight_1	First child (first born) (Birth weight - Birth weight)	12	6 kg	num	8
wom_child_birthweight_1	First child (first born) (Birth weight - Birth weight)	13	6.5 kg	num	8
wom_child_birthweight_1	First child (first born) (Birth weight - Birth weight)	14	7 kg	num	8
wom_child_birthweight_1	First child (first born) (Birth weight - Birth weight)	15	7.5 kg	num	8
wom_child_birthweight_1	First child (first born) (Birth weight - Birth weight)	16	8 kg	num	8
wom_child_birthweight_1	First child (first born) (Birth weight - Birth weight)	998	Don't know / refuse	num	8
wom_child_birthweight_2	Second child (Birth weight - Birth weight)	2	1.0 kg	num	8
wom_child_birthweight_2	Second child (Birth weight - Birth weight)	3	1.5 kg	num	8
wom_child_birthweight_2	Second child (Birth weight - Birth weight)	4	2 kg	num	8
wom_child_birthweight_2	Second child (Birth weight - Birth weight)	5	2.5 kg	num	8
wom_child_birthweight_2	Second child (Birth weight - Birth weight)	6	3 kg	num	8
wom_child_birthweight_2	Second child (Birth weight - Birth weight)	7	3.5 kg	num	8
wom_child_birthweight_2	Second child (Birth weight - Birth weight)	8	4 kg	num	8
wom_child_birthweight_2	Second child (Birth weight - Birth weight)	9	4.5 kg	num	8
wom_child_birthweight_2	Second child (Birth weight - Birth weight)	10	5 kg	num	8
wom_child_birthweight_2	Second child (Birth weight - Birth weight)	11	5.5 kg	num	8
wom_child_birthweight_2	Second child (Birth weight - Birth weight)	12	6 kg	num	8
wom_child_birthweight_2	Second child (Birth weight - Birth weight)	13	6.5 kg	num	8
wom_child_birthweight_2	Second child (Birth weight - Birth weight)	14	7 kg	num	8
wom_child_birthweight_2	Second child (Birth weight - Birth weight)	15	7.5 kg	num	8
wom_child_birthweight_2	Second child (Birth weight - Birth weight)	16	8 kg	num	8
wom_child_birthweight_2	Second child (Birth weight - Birth weight)	998	Don't know / refuse	num	8
wom_child_birthweight_3	Third child (Birth weight - Birth weight)	2	1.0 kg	num	8
wom_child_birthweight_3	Third child (Birth weight - Birth weight)	3	1.5 kg	num	8
wom_child_birthweight_3	Third child (Birth weight - Birth weight)	4	2 kg	num	8
wom_child_birthweight_3	Third child (Birth weight - Birth weight)	5	2.5 kg	num	8
wom_child_birthweight_3	Third child (Birth weight - Birth weight)	6	3 kg	num	8

variable	variablelabel	value	valuelabel	type	length
wom_child_birthweight_3	Third child (Birth weight - Birth weight)	7	3.5 kg	num	8
wom_child_birthweight_3	Third child (Birth weight - Birth weight)	8	4 kg	num	8
wom_child_birthweight_3	Third child (Birth weight - Birth weight)	9	4.5 kg	num	8
wom_child_birthweight_3	Third child (Birth weight - Birth weight)	10	5 kg	num	8
wom_child_birthweight_3	Third child (Birth weight - Birth weight)	11	5.5 kg	num	8
wom_child_birthweight_3	Third child (Birth weight - Birth weight)	12	6 kg	num	8
wom_child_birthweight_3	Third child (Birth weight - Birth weight)	13	6.5 kg	num	8
wom_child_birthweight_3	Third child (Birth weight - Birth weight)	14	7 kg	num	8
wom_child_birthweight_3	Third child (Birth weight - Birth weight)	15	7.5 kg	num	8
wom_child_birthweight_3	Third child (Birth weight - Birth weight)	16	8 kg	num	8
wom_child_birthweight_3	Third child (Birth weight - Birth weight)	998	Don't know / refuse	num	8
wom_child_birthweight_4	Fourth child (Birth weight - Birth weight)	2	1.0 kg	num	8
wom_child_birthweight_4	Fourth child (Birth weight - Birth weight)	3	1.5 kg	num	8
wom_child_birthweight_4	Fourth child (Birth weight - Birth weight)	4	2 kg	num	8
wom_child_birthweight_4	Fourth child (Birth weight - Birth weight)	5	2.5 kg	num	8
wom_child_birthweight_4	Fourth child (Birth weight - Birth weight)	6	3 kg	num	8
wom_child_birthweight_4	Fourth child (Birth weight - Birth weight)	7	3.5 kg	num	8
wom_child_birthweight_4	Fourth child (Birth weight - Birth weight)	8	4 kg	num	8
wom_child_birthweight_4	Fourth child (Birth weight - Birth weight)	9	4.5 kg	num	8
wom_child_birthweight_4	Fourth child (Birth weight - Birth weight)	10	5 kg	num	8
wom_child_birthweight_4	Fourth child (Birth weight - Birth weight)	11	5.5 kg	num	8
wom_child_birthweight_4	Fourth child (Birth weight - Birth weight)	12	6 kg	num	8
wom_child_birthweight_4	Fourth child (Birth weight - Birth weight)	13	6.5 kg	num	8
wom_child_birthweight_4	Fourth child (Birth weight - Birth weight)	14	7 kg	num	8
wom_child_birthweight_4	Fourth child (Birth weight - Birth weight)	15	7.5 kg	num	8
wom_child_birthweight_4	Fourth child (Birth weight - Birth weight)	16	8 kg	num	8
wom_child_birthweight_4	Fourth child (Birth weight - Birth weight)	998	Don't know / refuse	num	8
wom_child_birthweight_5	Fifth child (Birth weight - Birth weight)	2	1.0 kg	num	8
wom_child_birthweight_5	Fifth child (Birth weight - Birth weight)	3	1.5 kg	num	8
wom_child_birthweight_5	Fifth child (Birth weight - Birth weight)	4	2 kg	num	8
wom_child_birthweight_5	Fifth child (Birth weight - Birth weight)	5	2.5 kg	num	8
wom_child_birthweight_5	Fifth child (Birth weight - Birth weight)	6	3 kg	num	8
wom_child_birthweight_5	Fifth child (Birth weight - Birth weight)	7	3.5 kg	num	8
wom_child_birthweight_5	Fifth child (Birth weight - Birth weight)	8	4 kg	num	8
wom_child_birthweight_5	Fifth child (Birth weight - Birth weight)	9	4.5 kg	num	8
wom_child_birthweight_5	Fifth child (Birth weight - Birth weight)	10	5 kg	num	8
wom_child_birthweight_5	Fifth child (Birth weight - Birth weight)	11	5.5 kg	num	8

variable	variablelabel	value	valuelabel	type	length
wom_child_birthweight_5	Fifth child (Birth weight - Birth weight)	12	6 kg	num	8
wom_child_birthweight_5	Fifth child (Birth weight - Birth weight)	13	6.5 kg	num	8
wom_child_birthweight_5	Fifth child (Birth weight - Birth weight)	14	7 kg	num	8
wom_child_birthweight_5	Fifth child (Birth weight - Birth weight)	15	7.5 kg	num	8
wom_child_birthweight_5	Fifth child (Birth weight - Birth weight)	16	8 kg	num	8
wom_child_birthweight_5	Fifth child (Birth weight - Birth weight)	998	Don't know / refuse	num	8
wom_child_birthweight_6	Sixth child (Birth weight - Birth weight)	2	1.0 kg	num	8
wom_child_birthweight_6	Sixth child (Birth weight - Birth weight)	3	1.5 kg	num	8
wom_child_birthweight_6	Sixth child (Birth weight - Birth weight)	4	2 kg	num	8
wom_child_birthweight_6	Sixth child (Birth weight - Birth weight)	5	2.5 kg	num	8
wom_child_birthweight_6	Sixth child (Birth weight - Birth weight)	6	3 kg	num	8
wom_child_birthweight_6	Sixth child (Birth weight - Birth weight)	7	3.5 kg	num	8
wom_child_birthweight_6	Sixth child (Birth weight - Birth weight)	8	4 kg	num	8
wom_child_birthweight_6	Sixth child (Birth weight - Birth weight)	9	4.5 kg	num	8
wom_child_birthweight_6	Sixth child (Birth weight - Birth weight)	10	5 kg	num	8
wom_child_birthweight_6	Sixth child (Birth weight - Birth weight)	11	5.5 kg	num	8
wom_child_birthweight_6	Sixth child (Birth weight - Birth weight)	12	6 kg	num	8
wom_child_birthweight_6	Sixth child (Birth weight - Birth weight)	13	6.5 kg	num	8
wom_child_birthweight_6	Sixth child (Birth weight - Birth weight)	14	7 kg	num	8
wom_child_birthweight_6	Sixth child (Birth weight - Birth weight)	15	7.5 kg	num	8
wom_child_birthweight_6	Sixth child (Birth weight - Birth weight)	16	8 kg	num	8
wom_child_birthweight_6	Sixth child (Birth weight - Birth weight)	998	Don't know / refuse	num	8
wom_child_birthweight_7	Seventh child (Birth weight - Birth weight)	2	1.0 kg	num	8
wom_child_birthweight_7	Seventh child (Birth weight - Birth weight)	3	1.5 kg	num	8
wom_child_birthweight_7	Seventh child (Birth weight - Birth weight)	4	2 kg	num	8
wom_child_birthweight_7	Seventh child (Birth weight - Birth weight)	5	2.5 kg	num	8
wom_child_birthweight_7	Seventh child (Birth weight - Birth weight)	6	3 kg	num	8
wom_child_birthweight_7	Seventh child (Birth weight - Birth weight)	7	3.5 kg	num	8
wom_child_birthweight_7	Seventh child (Birth weight - Birth weight)	8	4 kg	num	8
wom_child_birthweight_7	Seventh child (Birth weight - Birth weight)	9	4.5 kg	num	8
wom_child_birthweight_7	Seventh child (Birth weight - Birth weight)	10	5 kg	num	8
wom_child_birthweight_7	Seventh child (Birth weight - Birth weight)	11	5.5 kg	num	8
wom_child_birthweight_7	Seventh child (Birth weight - Birth weight)	12	6 kg	num	8
wom_child_birthweight_7	Seventh child (Birth weight - Birth weight)	13	6.5 kg	num	8
wom_child_birthweight_7	Seventh child (Birth weight - Birth weight)	14	7 kg	num	8
wom_child_birthweight_7	Seventh child (Birth weight - Birth weight)	15	7.5 kg	num	8
wom_child_birthweight_7	Seventh child (Birth weight - Birth weight)	16	8 kg	num	8

variable	variablelabel	value	valuelabel	type	length
wom_child_birthweight_7	Seventh child (Birth weight - Birth weight)	998	Don't know / refuse	num	8
wom_child_birthweight_8	Eights child (Birth weight - Birth weight)	2	1.0 kg	num	8
wom_child_birthweight_8	Eights child (Birth weight - Birth weight)	3	1.5 kg	num	8
wom_child_birthweight_8	Eights child (Birth weight - Birth weight)	4	2 kg	num	8
wom_child_birthweight_8	Eights child (Birth weight - Birth weight)	5	2.5 kg	num	8
wom_child_birthweight_8	Eights child (Birth weight - Birth weight)	6	3 kg	num	8
wom_child_birthweight_8	Eights child (Birth weight - Birth weight)	7	3.5 kg	num	8
wom_child_birthweight_8	Eights child (Birth weight - Birth weight)	8	4 kg	num	8
wom_child_birthweight_8	Eights child (Birth weight - Birth weight)	9	4.5 kg	num	8
wom_child_birthweight_8	Eights child (Birth weight - Birth weight)	10	5 kg	num	8
wom_child_birthweight_8	Eights child (Birth weight - Birth weight)	11	5.5 kg	num	8
wom_child_birthweight_8	Eights child (Birth weight - Birth weight)	12	6 kg	num	8
wom_child_birthweight_8	Eights child (Birth weight - Birth weight)	13	6.5 kg	num	8
wom_child_birthweight_8	Eights child (Birth weight - Birth weight)	14	7 kg	num	8
wom_child_birthweight_8	Eights child (Birth weight - Birth weight)	15	7.5 kg	num	8
wom_child_birthweight_8	Eights child (Birth weight - Birth weight)	16	8 kg	num	8
wom_child_birthweight_8	Eights child (Birth weight - Birth weight)	998	Don't know / refuse	num	8
wom_child_birthweight_9	Ninth child (Birth weight - Birth weight)	2	1.0 kg	num	8
wom_child_birthweight_9	Ninth child (Birth weight - Birth weight)	3	1.5 kg	num	8
wom_child_birthweight_9	Ninth child (Birth weight - Birth weight)	4	2 kg	num	8
wom_child_birthweight_9	Ninth child (Birth weight - Birth weight)	5	2.5 kg	num	8
wom_child_birthweight_9	Ninth child (Birth weight - Birth weight)	6	3 kg	num	8
wom_child_birthweight_9	Ninth child (Birth weight - Birth weight)	7	3.5 kg	num	8
wom_child_birthweight_9	Ninth child (Birth weight - Birth weight)	8	4 kg	num	8
wom_child_birthweight_9	Ninth child (Birth weight - Birth weight)	9	4.5 kg	num	8
wom_child_birthweight_9	Ninth child (Birth weight - Birth weight)	10	5 kg	num	8
wom_child_birthweight_9	Ninth child (Birth weight - Birth weight)	11	5.5 kg	num	8
wom_child_birthweight_9	Ninth child (Birth weight - Birth weight)	12	6 kg	num	8
wom_child_birthweight_9	Ninth child (Birth weight - Birth weight)	13	6.5 kg	num	8
wom_child_birthweight_9	Ninth child (Birth weight - Birth weight)	14	7 kg	num	8
wom_child_birthweight_9	Ninth child (Birth weight - Birth weight)	15	7.5 kg	num	8
wom_child_birthweight_9	Ninth child (Birth weight - Birth weight)	16	8 kg	num	8
wom_child_birthweight_9	Ninth child (Birth weight - Birth weight)	998	Don't know / refuse	num	8
wom_child_birthweight_10	Tenth child (Birth weight - Birth weight)	2	1.0 kg	num	8
wom_child_birthweight_10	Tenth child (Birth weight - Birth weight)	3	1.5 kg	num	8
wom_child_birthweight_10	Tenth child (Birth weight - Birth weight)	4	2 kg	num	8
wom_child_birthweight_10	Tenth child (Birth weight - Birth weight)	5	2.5 kg	num	8

variable	variablelabel	value	valuelabel	type	length
wom_child_birthweight_10	Tenth child (Birth weight - Birth weight)	6	3 kg	num	8
wom_child_birthweight_10	Tenth child (Birth weight - Birth weight)	7	3.5 kg	num	8
wom_child_birthweight_10	Tenth child (Birth weight - Birth weight)	8	4 kg	num	8
wom_child_birthweight_10	Tenth child (Birth weight - Birth weight)	9	4.5 kg	num	8
wom_child_birthweight_10	Tenth child (Birth weight - Birth weight)	10	5 kg	num	8
wom_child_birthweight_10	Tenth child (Birth weight - Birth weight)	11	5.5 kg	num	8
wom_child_birthweight_10	Tenth child (Birth weight - Birth weight)	12	6 kg	num	8
wom_child_birthweight_10	Tenth child (Birth weight - Birth weight)	13	6.5 kg	num	8
wom_child_birthweight_10	Tenth child (Birth weight - Birth weight)	14	7 kg	num	8
wom_child_birthweight_10	Tenth child (Birth weight - Birth weight)	15	7.5 kg	num	8
wom_child_birthweight_10	Tenth child (Birth weight - Birth weight)	16	8 kg	num	8
wom_child_birthweight_10	Tenth child (Birth weight - Birth weight)	998	Don't know / refuse	num	8
wom_child_birthweight_11	Eleventh child (Birth weight - Birth weight)	2	1.0 kg	num	8
wom_child_birthweight_11	Eleventh child (Birth weight - Birth weight)	3	1.5 kg	num	8
wom_child_birthweight_11	Eleventh child (Birth weight - Birth weight)	4	2 kg	num	8
wom_child_birthweight_11	Eleventh child (Birth weight - Birth weight)	5	2.5 kg	num	8
wom_child_birthweight_11	Eleventh child (Birth weight - Birth weight)	6	3 kg	num	8
wom_child_birthweight_11	Eleventh child (Birth weight - Birth weight)	7	3.5 kg	num	8
wom_child_birthweight_11	Eleventh child (Birth weight - Birth weight)	8	4 kg	num	8
wom_child_birthweight_11	Eleventh child (Birth weight - Birth weight)	9	4.5 kg	num	8
wom_child_birthweight_11	Eleventh child (Birth weight - Birth weight)	10	5 kg	num	8
wom_child_birthweight_11	Eleventh child (Birth weight - Birth weight)	11	5.5 kg	num	8
wom_child_birthweight_11	Eleventh child (Birth weight - Birth weight)	12	6 kg	num	8
wom_child_birthweight_11	Eleventh child (Birth weight - Birth weight)	13	6.5 kg	num	8
wom_child_birthweight_11	Eleventh child (Birth weight - Birth weight)	14	7 kg	num	8
wom_child_birthweight_11	Eleventh child (Birth weight - Birth weight)	15	7.5 kg	num	8
wom_child_birthweight_11	Eleventh child (Birth weight - Birth weight)	16	8 kg	num	8
wom_child_birthweight_11	Eleventh child (Birth weight - Birth weight)	998	Don't know / refuse	num	8
wom_child_birthweight_12	Twelveth child (Birth weight - Birth weight)	2	1.0 kg	num	8
wom_child_birthweight_12	Twelveth child (Birth weight - Birth weight)	3	1.5 kg	num	8
wom_child_birthweight_12	Twelveth child (Birth weight - Birth weight)	4	2 kg	num	8
wom_child_birthweight_12	Twelveth child (Birth weight - Birth weight)	5	2.5 kg	num	8
wom_child_birthweight_12	Twelveth child (Birth weight - Birth weight)	6	3 kg	num	8
wom_child_birthweight_12	Twelveth child (Birth weight - Birth weight)	7	3.5 kg	num	8
wom_child_birthweight_12	Twelveth child (Birth weight - Birth weight)	8	4 kg	num	8
wom_child_birthweight_12	Twelveth child (Birth weight - Birth weight)	9	4.5 kg	num	8
wom_child_birthweight_12	Twelveth child (Birth weight - Birth weight)	10	5 kg	num	8

variable	variablelabel	value	valuelabel	type	length
wom_child_birthweight_12	Twelveth child (Birth weight - Birth weight)	11	5.5 kg	num	8
wom_child_birthweight_12	Twelveth child (Birth weight - Birth weight)	12	6 kg	num	8
wom_child_birthweight_12	Twelveth child (Birth weight - Birth weight)	13	6.5 kg	num	8
wom_child_birthweight_12	Twelveth child (Birth weight - Birth weight)	14	7 kg	num	8
wom_child_birthweight_12	Twelveth child (Birth weight - Birth weight)	15	7.5 kg	num	8
wom_child_birthweight_12	Twelveth child (Birth weight - Birth weight)	16	8 kg	num	8
wom_child_birthweight_12	Twelveth child (Birth weight - Birth weight)	998	Don't know / refuse	num	8
wom_child_birthweight_13	Thirteenth child (Birth weight - Birth weight)	2	1.0 kg	num	8
wom_child_birthweight_13	Thirteenth child (Birth weight - Birth weight)	3	1.5 kg	num	8
wom_child_birthweight_13	Thirteenth child (Birth weight - Birth weight)	4	2 kg	num	8
wom_child_birthweight_13	Thirteenth child (Birth weight - Birth weight)	5	2.5 kg	num	8
wom_child_birthweight_13	Thirteenth child (Birth weight - Birth weight)	6	3 kg	num	8
wom_child_birthweight_13	Thirteenth child (Birth weight - Birth weight)	7	3.5 kg	num	8
wom_child_birthweight_13	Thirteenth child (Birth weight - Birth weight)	8	4 kg	num	8
wom_child_birthweight_13	Thirteenth child (Birth weight - Birth weight)	9	4.5 kg	num	8
wom_child_birthweight_13	Thirteenth child (Birth weight - Birth weight)	10	5 kg	num	8
wom_child_birthweight_13	Thirteenth child (Birth weight - Birth weight)	11	5.5 kg	num	8
wom_child_birthweight_13	Thirteenth child (Birth weight - Birth weight)	12	6 kg	num	8
wom_child_birthweight_13	Thirteenth child (Birth weight - Birth weight)	13	6.5 kg	num	8
wom_child_birthweight_13	Thirteenth child (Birth weight - Birth weight)	14	7 kg	num	8
wom_child_birthweight_13	Thirteenth child (Birth weight - Birth weight)	15	7.5 kg	num	8
wom_child_birthweight_13	Thirteenth child (Birth weight - Birth weight)	16	8 kg	num	8
wom_child_birthweight_13	Thirteenth child (Birth weight - Birth weight)	998	Don't know / refuse	num	8
wom_child_birthweight_14	Fourteenth child (Birth weight - Birth weight)	2	1.0 kg	num	8
wom_child_birthweight_14	Fourteenth child (Birth weight - Birth weight)	3	1.5 kg	num	8
wom_child_birthweight_14	Fourteenth child (Birth weight - Birth weight)	4	2 kg	num	8
wom_child_birthweight_14	Fourteenth child (Birth weight - Birth weight)	5	2.5 kg	num	8
wom_child_birthweight_14	Fourteenth child (Birth weight - Birth weight)	6	3 kg	num	8
wom_child_birthweight_14	Fourteenth child (Birth weight - Birth weight)	7	3.5 kg	num	8
wom_child_birthweight_14	Fourteenth child (Birth weight - Birth weight)	8	4 kg	num	8
wom_child_birthweight_14	Fourteenth child (Birth weight - Birth weight)	9	4.5 kg	num	8
wom_child_birthweight_14	Fourteenth child (Birth weight - Birth weight)	10	5 kg	num	8
wom_child_birthweight_14	Fourteenth child (Birth weight - Birth weight)	11	5.5 kg	num	8
wom_child_birthweight_14	Fourteenth child (Birth weight - Birth weight)	12	6 kg	num	8
wom_child_birthweight_14	Fourteenth child (Birth weight - Birth weight)	13	6.5 kg	num	8
wom_child_birthweight_14	Fourteenth child (Birth weight - Birth weight)	14	7 kg	num	8
wom_child_birthweight_14	Fourteenth child (Birth weight - Birth weight)	15	7.5 kg	num	8

variable	variablelabel	value	valuelabel	type	length
wom_child_birthweight_14	Fourteenth child (Birth weight - Birth weight)	16	8 kg	num	8
wom_child_birthweight_14	Fourteenth child (Birth weight - Birth weight)	998	Don't know / refuse	num	8
wom_child_birthweight_15	Fifteenth child (Birth weight - Birth weight)	2	1.0 kg	num	8
wom_child_birthweight_15	Fifteenth child (Birth weight - Birth weight)	3	1.5 kg	num	8
wom_child_birthweight_15	Fifteenth child (Birth weight - Birth weight)	4	2 kg	num	8
wom_child_birthweight_15	Fifteenth child (Birth weight - Birth weight)	5	2.5 kg	num	8
wom_child_birthweight_15	Fifteenth child (Birth weight - Birth weight)	6	3 kg	num	8
wom_child_birthweight_15	Fifteenth child (Birth weight - Birth weight)	7	3.5 kg	num	8
wom_child_birthweight_15	Fifteenth child (Birth weight - Birth weight)	8	4 kg	num	8
wom_child_birthweight_15	Fifteenth child (Birth weight - Birth weight)	9	4.5 kg	num	8
wom_child_birthweight_15	Fifteenth child (Birth weight - Birth weight)	10	5 kg	num	8
wom_child_birthweight_15	Fifteenth child (Birth weight - Birth weight)	11	5.5 kg	num	8
wom_child_birthweight_15	Fifteenth child (Birth weight - Birth weight)	12	6 kg	num	8
wom_child_birthweight_15	Fifteenth child (Birth weight - Birth weight)	13	6.5 kg	num	8
wom_child_birthweight_15	Fifteenth child (Birth weight - Birth weight)	14	7 kg	num	8
wom_child_birthweight_15	Fifteenth child (Birth weight - Birth weight)	15	7.5 kg	num	8
wom_child_birthweight_15	Fifteenth child (Birth weight - Birth weight)	16	8 kg	num	8
wom_child_birthweight_15	Fifteenth child (Birth weight - Birth weight)	998	Don't know / refuse	num	8
wom_child_nursed_1	First child (first born) (Nursed time - Nursed time)	1	Not nursed	num	8
wom_child_nursed_1	First child (first born) (Nursed time - Nursed time)	2	Less than 1 month	num	8
wom_child_nursed_1	First child (first born) (Nursed time - Nursed time)	3	1 - 6 months	num	8
wom_child_nursed_1	First child (first born) (Nursed time - Nursed time)	4	7 - 12 months	num	8
wom_child_nursed_1	First child (first born) (Nursed time - Nursed time)	5	More than 12 months	num	8
wom_child_nursed_1	First child (first born) (Nursed time - Nursed time)	998	Don't know / refuse	num	8
wom_child_nursed_2	Second child (Nursed time - Nursed time)	1	Not nursed	num	8
wom_child_nursed_2	Second child (Nursed time - Nursed time)	2	Less than 1 month	num	8
wom_child_nursed_2	Second child (Nursed time - Nursed time)	3	1 - 6 months	num	8
wom_child_nursed_2	Second child (Nursed time - Nursed time)	4	7 - 12 months	num	8
wom_child_nursed_2	Second child (Nursed time - Nursed time)	5	More than 12 months	num	8
wom_child_nursed_2	Second child (Nursed time - Nursed time)	998	Don't know / refuse	num	8
wom_child_nursed_3	Third child (Nursed time - Nursed time)	1	Not nursed	num	8
wom_child_nursed_3	Third child (Nursed time - Nursed time)	2	Less than 1 month	num	8
wom_child_nursed_3	Third child (Nursed time - Nursed time)	3	1 - 6 months	num	8
wom_child_nursed_3	Third child (Nursed time - Nursed time)	4	7 - 12 months	num	8
wom_child_nursed_3	Third child (Nursed time - Nursed time)	5	More than 12 months	num	8
wom_child_nursed_3	Third child (Nursed time - Nursed time)	998	Don't know / refuse	num	8
wom_child_nursed_4	Fourth child (Nursed time - Nursed time)	1	Not nursed	num	8

variable	variablelabel	value	valuelabel	type	length
wom_child_nursed_4	Fourth child (Nursed time - Nursed time)	2	Less than 1 month	num	8
wom_child_nursed_4	Fourth child (Nursed time - Nursed time)	3	1 - 6 months	num	8
wom_child_nursed_4	Fourth child (Nursed time - Nursed time)	4	7 - 12 months	num	8
wom_child_nursed_4	Fourth child (Nursed time - Nursed time)	5	More than 12 months	num	8
wom_child_nursed_4	Fourth child (Nursed time - Nursed time)	998	Don't know / refuse	num	8
wom_child_nursed_5	Fifth child (Nursed time - Nursed time)	1	Not nursed	num	8
wom_child_nursed_5	Fifth child (Nursed time - Nursed time)	2	Less than 1 month	num	8
wom_child_nursed_5	Fifth child (Nursed time - Nursed time)	3	1 - 6 months	num	8
wom_child_nursed_5	Fifth child (Nursed time - Nursed time)	4	7 - 12 months	num	8
wom_child_nursed_5	Fifth child (Nursed time - Nursed time)	5	More than 12 months	num	8
wom_child_nursed_5	Fifth child (Nursed time - Nursed time)	998	Don't know / refuse	num	8
wom_child_nursed_6	Sixth child (Nursed time - Nursed time)	1	Not nursed	num	8
wom_child_nursed_6	Sixth child (Nursed time - Nursed time)	2	Less than 1 month	num	8
wom_child_nursed_6	Sixth child (Nursed time - Nursed time)	3	1 - 6 months	num	8
wom_child_nursed_6	Sixth child (Nursed time - Nursed time)	4	7 - 12 months	num	8
wom_child_nursed_6	Sixth child (Nursed time - Nursed time)	5	More than 12 months	num	8
wom_child_nursed_6	Sixth child (Nursed time - Nursed time)	998	Don't know / refuse	num	8
wom_child_nursed_7	Seventh child (Nursed time - Nursed time)	1	Not nursed	num	8
wom_child_nursed_7	Seventh child (Nursed time - Nursed time)	2	Less than 1 month	num	8
wom_child_nursed_7	Seventh child (Nursed time - Nursed time)	3	1 - 6 months	num	8
wom_child_nursed_7	Seventh child (Nursed time - Nursed time)	4	7 - 12 months	num	8
wom_child_nursed_7	Seventh child (Nursed time - Nursed time)	5	More than 12 months	num	8
wom_child_nursed_7	Seventh child (Nursed time - Nursed time)	998	Don't know / refuse	num	8
wom_child_nursed_8	Eights child (Nursed time - Nursed time)	1	Not nursed	num	8
wom_child_nursed_8	Eights child (Nursed time - Nursed time)	2	Less than 1 month	num	8
wom_child_nursed_8	Eights child (Nursed time - Nursed time)	3	1 - 6 months	num	8
wom_child_nursed_8	Eights child (Nursed time - Nursed time)	4	7 - 12 months	num	8
wom_child_nursed_8	Eights child (Nursed time - Nursed time)	5	More than 12 months	num	8

variable	variablelabel	value	valuelabel	type	length
wom_child_nursed_8	Eights child (Nursed time - Nursed time)	998	Don't know / refuse	num	8
wom_child_nursed_9	Ninth child (Nursed time - Nursed time)	1	Not nursed	num	8
wom_child_nursed_9	Ninth child (Nursed time - Nursed time)	2	Less than 1 month	num	8
wom_child_nursed_9	Ninth child (Nursed time - Nursed time)	3	1 - 6 months	num	8
wom_child_nursed_9	Ninth child (Nursed time - Nursed time)	4	7 - 12 months	num	8
wom_child_nursed_9	Ninth child (Nursed time - Nursed time)	5	More than 12 months	num	8
wom_child_nursed_9	Ninth child (Nursed time - Nursed time)	998	Don't know / refuse	num	8
wom_child_nursed_10	Tenth child (Nursed time - Nursed time)	1	Not nursed	num	8
wom_child_nursed_10	Tenth child (Nursed time - Nursed time)	2	Less than 1 month	num	8
wom_child_nursed_10	Tenth child (Nursed time - Nursed time)	3	1 - 6 months	num	8
wom_child_nursed_10	Tenth child (Nursed time - Nursed time)	4	7 - 12 months	num	8
wom_child_nursed_10	Tenth child (Nursed time - Nursed time)	5	More than 12 months	num	8
wom_child_nursed_10	Tenth child (Nursed time - Nursed time)	998	Don't know / refuse	num	8
wom_child_nursed_11	Eleventh child (Nursed time - Nursed time)	1	Not nursed	num	8
wom_child_nursed_11	Eleventh child (Nursed time - Nursed time)	2	Less than 1 month	num	8
wom_child_nursed_11	Eleventh child (Nursed time - Nursed time)	3	1 - 6 months	num	8
wom_child_nursed_11	Eleventh child (Nursed time - Nursed time)	4	7 - 12 months	num	8
wom_child_nursed_11	Eleventh child (Nursed time - Nursed time)	5	More than 12 months	num	8
wom_child_nursed_11	Eleventh child (Nursed time - Nursed time)	998	Don't know / refuse	num	8
wom_child_nursed_12	Twelveth child (Nursed time - Nursed time)	1	Not nursed	num	8
wom_child_nursed_12	Twelveth child (Nursed time - Nursed time)	2	Less than 1 month	num	8
wom_child_nursed_12	Twelveth child (Nursed time - Nursed time)	3	1 - 6 months	num	8
wom_child_nursed_12	Twelveth child (Nursed time - Nursed time)	4	7 - 12 months	num	8
wom_child_nursed_12	Twelveth child (Nursed time - Nursed time)	5	More than 12 months	num	8
wom_child_nursed_12	Twelveth child (Nursed time - Nursed time)	998	Don't know / refuse	num	8
wom_child_nursed_13	Thirteenth child (Nursed time - Nursed time)	1	Not nursed	num	8
wom_child_nursed_13	Thirteenth child (Nursed time - Nursed time)	2	Less than 1 month	num	8
wom_child_nursed_13	Thirteenth child (Nursed time - Nursed time)	3	1 - 6 months	num	8
wom_child_nursed_13	Thirteenth child (Nursed time - Nursed time)	4	7 - 12 months	num	8
wom_child_nursed_13	Thirteenth child (Nursed time - Nursed time)	5	More than 12 months	num	8
wom_child_nursed_13	Thirteenth child (Nursed time - Nursed time)	998	Don't know / refuse	num	8
wom_child_nursed_14	Fourteenth child (Nursed time - Nursed time)	1	Not nursed	num	8
wom_child_nursed_14	Fourteenth child (Nursed time - Nursed time)	2	Less than 1 month	num	8
wom_child_nursed_14	Fourteenth child (Nursed time - Nursed time)	3	1 - 6 months	num	8

variable	variablelabel	value	valuelabel	type	length
wom_child_nursed_14	Fourteenth child (Nursed time - Nursed time)	4	7 - 12 months	num	8
wom_child_nursed_14	Fourteenth child (Nursed time - Nursed time)	5	More than 12 months	num	8
wom_child_nursed_14	Fourteenth child (Nursed time - Nursed time)	998	Don't know / refuse	num	8
wom_child_nursed_15	Fifteenth child (Nursed time - Nursed time)	1	Not nursed	num	8
wom_child_nursed_15	Fifteenth child (Nursed time - Nursed time)	2	Less than 1 month	num	8
wom_child_nursed_15	Fifteenth child (Nursed time - Nursed time)	3	1 - 6 months	num	8
wom_child_nursed_15	Fifteenth child (Nursed time - Nursed time)	4	7 - 12 months	num	8
wom_child_nursed_15	Fifteenth child (Nursed time - Nursed time)	5	More than 12 months	num	8
wom_child_nursed_15	Fifteenth child (Nursed time - Nursed time)	998	Don't know / refuse	num	8
wom_hormonetreat_men	Hormonal treatment - hrm1. Have you <<*IF* f('baseline_mode').get() == '1' *THEN* 'ever' *ELSE* 'since ' + f('interview_lasttime').get() + ") >> used estrogen or gestaden for another purpose than for contraceptive use?	men	Yes, due to menopausal	num	8
wom_hormonetreat_oth	Hormonal treatment - hrm1. Have you <<*IF* f('baseline_mode').get() == '1' *THEN* 'ever' *ELSE* 'since ' + f('interview_lasttime').get() + ") >> used estrogen or gestaden for another purpose than for contraceptive use?	oth	Yes, for other reasons (please state)	num	8
wom_hormonetreat_no	Hormonal treatment - hrm1. Have you <<*IF* f('baseline_mode').get() == '1' *THEN* 'ever' *ELSE* 'since ' + f('interview_lasttime').get() + ") >> used estrogen or gestaden for another purpose than for contraceptive use?	no	No	num	8
wom_hormonetreat_998	Hormonal treatment - hrm1. Have you <<*IF* f('baseline_mode').get() == '1' *THEN* 'ever' *ELSE* 'since ' + f('interview_lasttime').get() + ") >> used estrogen or gestaden for another purpose than for contraceptive use?	998	Don't know / refuse	num	8
wom_hormonetreat_kind_tab	treatment - hrm1a. What kind of hormone treatment did you get<<*IF* f('baseline_mode').get() == '1' *THEN* " *ELSE* ' since ' + f('interview_lasttime').get();() >> ?	tab	Tablets	num	8
wom_hormonetreat_kind_loc	treatment - hrm1a. What kind of hormone treatment did you get<<*IF* f('baseline_mode').get() == '1' *THEN* " *ELSE* ' since ' + f('interview_lasttime').get();() >> ?	loc	Local treatment (hormonal coil, vagin, ointment)	num	8
wom_hormonetreat_kind_pat	treatment - hrm1a. What kind of hormone treatment did you get<<*IF* f('baseline_mode').get() == '1' *THEN* " *ELSE* ' since ' + f('interview_lasttime').get();() >> ?	pat	Patch	num	8
wom_hormonetreat_kind_inj	treatment - hrm1a. What kind of hormone treatment did you get<<*IF* f('baseline_mode').get() == '1' *THEN* " *ELSE* ' since ' + f('interview_lasttime').get();() >> ?	inj	Injections	num	8
wom_hormonetreat_kind_998	treatment - hrm1a. What kind of hormone treatment did you get<<*IF* f('baseline_mode').get() == '1' *THEN* " *ELSE* ' since ' + f('interview_lasttime').get();() >> ?	998	Don't know / refuse	num	8
wom_hormonetreat1_whc_act	Tablet hormone treatment 1 - hrm1b. Which hormone tablets have you ever used? (Mark all that apply) More pictures on next side	act	Activelle	num	8

variable	variablelabel	value	valuelabel	type	length
wom_hormonetreat1_whc_cyc	Tablet hormone treatment 1 - hrm1b. Which hormone tablets have you ever used? (Mark all that apply) More pictures on next side	cyc	Cyclabil	num	8
wom_hormonetreat1_whc_eti	Tablet hormone treatment 1 - hrm1b. Which hormone tablets have you ever used? (Mark all that apply) More pictures on next side	eti	Etivex	num	8
wom_hormonetreat1_whc_fem	Tablet hormone treatment 1 - hrm1b. Which hormone tablets have you ever used? (Mark all that apply) More pictures on next side	fem	Femanest	num	8
wom_hormonetreat1_whc_fea	Tablet hormone treatment 1 - hrm1b. Which hormone tablets have you ever used? (Mark all that apply) More pictures on next side	fea	Femanor	num	8
wom_hormonetreat1_whc_fes	Tablet hormone treatment 1 - hrm1b. Which hormone tablets have you ever used? (Mark all that apply) More pictures on next side	fes	Femasekvens	num	8
wom_hormonetreat1_whc_ges	Tablet hormone treatment 1 - hrm1b. Which hormone tablets have you ever used? (Mark all that apply) More pictures on next side	ges	Gestapuran	num	8
wom_hormonetreat1_whc_har	Tablet hormone treatment 1 - hrm1b. Which hormone tablets have you ever used? (Mark all that apply) More pictures on next side	har	Harmonet	num	8
wom_hormonetreat1_whc_ind	Tablet hormone treatment 1 - hrm1b. Which hormone tablets have you ever used? (Mark all that apply) More pictures on next side	ind	Indivina	num	8
wom_hormonetreat1_whc_kli	Tablet hormone treatment 1 - hrm1b. Which hormone tablets have you ever used? (Mark all that apply) More pictures on next side	kli	Klimerco	num	8
wom_hormonetreat1_whc_klo	Tablet hormone treatment 1 - hrm1b. Which hormone tablets have you ever used? (Mark all that apply) More pictures on next side	klo	Kliogest	num	8
wom_hormonetreat1_whc_lin	Tablet hormone treatment 1 - hrm1b. Which hormone tablets have you ever used? (Mark all that apply) More pictures on next side	lin	Linoral	num	8
wom_hormonetreat1_whc_liv	Tablet hormone treatment 1 - hrm1b. Which hormone tablets have you ever used? (Mark all that apply) More pictures on next side	liv	Livial	num	8
wom_hormonetreat1_whc_oes	Tablet hormone treatment 1 - hrm1b. Which hormone tablets have you ever used? (Mark all that apply) More pictures on next side	oes	Oestriol	num	8
wom_hormonetreat1_whc_org	Tablet hormone treatment 1 - hrm1b. Which hormone tablets have you ever used? (Mark all that apply) More pictures on next side	org	Orgametril	num	8
wom_hormonetreat1_whc_996	Tablet hormone treatment 1 - hrm1b. Which hormone tablets have you ever used? (Mark all that apply) More pictures on next side	996	None of these	num	8
wom_hormonetreat1_whc_hid	Tablet hormone treatment 1 - hrm1b. Which hormone tablets have you ever used? (Mark all that apply) More pictures on next side	hid	hidden	num	8
wom_hormonetreat1_whc_998	Tablet hormone treatment 1 - hrm1b. Which hormone tablets have you ever used? (Mark all that apply) More pictures on next side	998	Don't know / refuse	num	8

variable	variablelabel	value	valuelabel	type	length
wom_hormonetreat2_whc_ove	Tablet hormone treatment 2 - hrm1c. Which hormone tablets have you ever used? (Mark all that apply)	ove	Ovesterin	num	8
wom_hormonetreat2_whc_pre	Tablet hormone treatment 2 - hrm1c. Which hormone tablets have you ever used? (Mark all that apply)	pre	Premarina / promarit	num	8
wom_hormonetreat2_whc_prm	Tablet hormone treatment 2 - hrm1c. Which hormone tablets have you ever used? (Mark all that apply)	prm	Premelle	num	8
wom_hormonetreat2_whc_pri	Tablet hormone treatment 2 - hrm1c. Which hormone tablets have you ever used? (Mark all that apply)	pri	Primolut Nor	num	8
wom_hormonetreat2_whc_pro	Tablet hormone treatment 2 - hrm1c. Which hormone tablets have you ever used? (Mark all that apply)	pro	Progynon	num	8
wom_hormonetreat2_whc_prv	Tablet hormone treatment 2 - hrm1c. Which hormone tablets have you ever used? (Mark all that apply)	prv	Provera	num	8
wom_hormonetreat2_whc_sti	Tablet hormone treatment 2 - hrm1c. Which hormone tablets have you ever used? (Mark all that apply)	sti	Stilbol	num	8
wom_hormonetreat2_whc_tri	Tablet hormone treatment 2 - hrm1c. Which hormone tablets have you ever used? (Mark all that apply)	tri	Triovex	num	8
wom_hormonetreat2_whc_trs	Tablet hormone treatment 2 - hrm1c. Which hormone tablets have you ever used? (Mark all that apply)	trs	Trisekvens	num	8
wom_hormonetreat2_whc_val	Tablet hormone treatment 2 - hrm1c. Which hormone tablets have you ever used? (Mark all that apply)	val	Vallestril	num	8
wom_hormonetreat2_whc_oth	Tablet hormone treatment 2 - hrm1c. Which hormone tablets have you ever used? (Mark all that apply)	oth	Other brands (please state)	num	8
wom_hormonetreat2_whc_rem	Tablet hormone treatment 2 - hrm1c. Which hormone tablets have you ever used? (Mark all that apply)	rem	Don't remember the name on one or more tablets	num	8
wom_hormonetreat2_whc_996	Tablet hormone treatment 2 - hrm1c. Which hormone tablets have you ever used? (Mark all that apply)	996	None of these	num	8
wom_hormonetreat2_whc_998	Tablet hormone treatment 2 - hrm1c. Which hormone tablets have you ever used? (Mark all that apply)	998	Don't know / refuse	num	8
wom_hormonetreat_start_act	(Hormone replacement, start year - I started in year)	2020	Year 2020	char	4
wom_hormonetreat_start_act	(Hormone replacement, start year - I started in year)	2019	Year 2019	char	4
wom_hormonetreat_start_act	(Hormone replacement, start year - I started in year)	2018	Year 2018	char	4
wom_hormonetreat_start_act	(Hormone replacement, start year - I started in year)	2017	Year 2017	char	4
wom_hormonetreat_start_act	(Hormone replacement, start year - I started in year)	2016	Year 2016	char	4
wom_hormonetreat_start_act	(Hormone replacement, start year - I started in year)	2015	Year 2015	char	4

variable	variablelabel	value	valuelabel	type	length
wom_hormonetreat_start_oth	^f('wom_hormonetreat2_whc_oth_other')^ State min/max time (Hormone replacement, start year - I started in year)	1894	Year 1894	char	4
wom_hormonetreat_start_oth	^f('wom_hormonetreat2_whc_oth_other')^ State min/max time (Hormone replacement, start year - I started in year)	1893	Year 1893	char	4
wom_hormonetreat_start_oth	^f('wom_hormonetreat2_whc_oth_other')^ State min/max time (Hormone replacement, start year - I started in year)	1892	Year 1892	char	4
wom_hormonetreat_start_oth	^f('wom_hormonetreat2_whc_oth_other')^ State min/max time (Hormone replacement, start year - I started in year)	1891	Year 1891	char	4
wom_hormonetreat_start_oth	^f('wom_hormonetreat2_whc_oth_other')^ State min/max time (Hormone replacement, start year - I started in year)	1890	Year 1890	char	4
wom_hormonetreat_start_oth	^f('wom_hormonetreat2_whc_oth_other')^ State min/max time (Hormone replacement, start year - I started in year)	1889	Year 1889	char	4
wom_hormonetreat_start_oth	^f('wom_hormonetreat2_whc_oth_other')^ State min/max time (Hormone replacement, start year - I started in year)	1888	Year 1888	char	4
wom_hormonetreat_start_oth	^f('wom_hormonetreat2_whc_oth_other')^ State min/max time (Hormone replacement, start year - I started in year)	1887	Year 1887	char	4
wom_hormonetreat_start_oth	^f('wom_hormonetreat2_whc_oth_other')^ State min/max time (Hormone replacement, start year - I started in year)	1886	Year 1886	char	4
wom_hormonetreat_start_oth	^f('wom_hormonetreat2_whc_oth_other')^ State min/max time (Hormone replacement, start year - I started in year)	1885	Year 1885	char	4
wom_hormonetreat_start_oth	^f('wom_hormonetreat2_whc_oth_other')^ State min/max time (Hormone replacement, start year - I started in year)	1884	Year 1884	char	4
wom_hormonetreat_start_oth	^f('wom_hormonetreat2_whc_oth_other')^ State min/max time (Hormone replacement, start year - I started in year)	1883	Year 1883	char	4
wom_hormonetreat_start_oth	^f('wom_hormonetreat2_whc_oth_other')^ State min/max time (Hormone replacement, start year - I started in year)	1882	Year 1882	char	4
wom_hormonetreat_start_oth	^f('wom_hormonetreat2_whc_oth_other')^ State min/max time (Hormone replacement, start year - I started in year)	1881	Year 1881	char	4
wom_hormonetreat_start_oth	^f('wom_hormonetreat2_whc_oth_other')^ State min/max time (Hormone replacement, start year - I started in year)	1880	Year 1880	char	4
wom_hormonetreat_start_oth	^f('wom_hormonetreat2_whc_oth_other')^ State min/max time (Hormone replacement, start year - I started in year)	998	Don't know / refuse	char	4
wom_hormonetreat_start_rem	Medication of which I don't remember the name (Hormone replacement, start year - I started in year)	2020	Year 2020	char	4
wom_hormonetreat_start_rem	Medication of which I don't remember the name (Hormone replacement, start year - I started in year)	2019	Year 2019	char	4
wom_hormonetreat_start_rem	Medication of which I don't remember the name (Hormone replacement, start year - I started in year)	2018	Year 2018	char	4
wom_hormonetreat_start_rem	Medication of which I don't remember the name (Hormone replacement, start year - I started in year)	2017	Year 2017	char	4
wom_hormonetreat_start_rem	Medication of which I don't remember the name (Hormone replacement, start year - I started in year)	2016	Year 2016	char	4
wom_hormonetreat_start_rem	Medication of which I don't remember the name (Hormone replacement, start year - I started in year)	2015	Year 2015	char	4
wom_hormonetreat_start_rem	Medication of which I don't remember the name (Hormone replacement, start year - I started in year)	2014	Year 2014	char	4

variable	variablelabel	value	valuelabel	type	length
wom_hormonetreat_start_rem	Medication of which I don't remember the name (Hormone replacement, start year - I started in year)	1899	Year 1899	char	4
wom_hormonetreat_start_rem	Medication of which I don't remember the name (Hormone replacement, start year - I started in year)	1898	Year 1898	char	4
wom_hormonetreat_start_rem	Medication of which I don't remember the name (Hormone replacement, start year - I started in year)	1897	Year 1897	char	4
wom_hormonetreat_start_rem	Medication of which I don't remember the name (Hormone replacement, start year - I started in year)	1896	Year 1896	char	4
wom_hormonetreat_start_rem	Medication of which I don't remember the name (Hormone replacement, start year - I started in year)	1895	Year 1895	char	4
wom_hormonetreat_start_rem	Medication of which I don't remember the name (Hormone replacement, start year - I started in year)	1894	Year 1894	char	4
wom_hormonetreat_start_rem	Medication of which I don't remember the name (Hormone replacement, start year - I started in year)	1893	Year 1893	char	4
wom_hormonetreat_start_rem	Medication of which I don't remember the name (Hormone replacement, start year - I started in year)	1892	Year 1892	char	4
wom_hormonetreat_start_rem	Medication of which I don't remember the name (Hormone replacement, start year - I started in year)	1891	Year 1891	char	4
wom_hormonetreat_start_rem	Medication of which I don't remember the name (Hormone replacement, start year - I started in year)	1890	Year 1890	char	4
wom_hormonetreat_start_rem	Medication of which I don't remember the name (Hormone replacement, start year - I started in year)	1889	Year 1889	char	4
wom_hormonetreat_start_rem	Medication of which I don't remember the name (Hormone replacement, start year - I started in year)	1888	Year 1888	char	4
wom_hormonetreat_start_rem	Medication of which I don't remember the name (Hormone replacement, start year - I started in year)	1887	Year 1887	char	4
wom_hormonetreat_start_rem	Medication of which I don't remember the name (Hormone replacement, start year - I started in year)	1886	Year 1886	char	4
wom_hormonetreat_start_rem	Medication of which I don't remember the name (Hormone replacement, start year - I started in year)	1885	Year 1885	char	4
wom_hormonetreat_start_rem	Medication of which I don't remember the name (Hormone replacement, start year - I started in year)	1884	Year 1884	char	4
wom_hormonetreat_start_rem	Medication of which I don't remember the name (Hormone replacement, start year - I started in year)	1883	Year 1883	char	4
wom_hormonetreat_start_rem	Medication of which I don't remember the name (Hormone replacement, start year - I started in year)	1882	Year 1882	char	4
wom_hormonetreat_start_rem	Medication of which I don't remember the name (Hormone replacement, start year - I started in year)	1881	Year 1881	char	4
wom_hormonetreat_start_rem	Medication of which I don't remember the name (Hormone replacement, start year - I started in year)	1880	Year 1880	char	4
wom_hormonetreat_start_rem	Medication of which I don't remember the name (Hormone replacement, start year - I started in year)	998	Don't know / refuse	char	4
wom_hormonetreat_start_pat	Hormonal treatment with patch (Hormone replacement, start year - I started in year)	2020	Year 2020	char	4
wom_hormonetreat_start_pat	Hormonal treatment with patch (Hormone replacement, start year - I started in year)	2019	Year 2019	char	4

variable	variablelabel	value	valuelabel	type	length
wom_hormonetreat_finish_oth	^f('wom_hormonetreat2_whc_oth_other')^ State min/max time (Hormone replacement, finished year - I finished in year)	1894	Year 1894	char	4
wom_hormonetreat_finish_oth	^f('wom_hormonetreat2_whc_oth_other')^ State min/max time (Hormone replacement, finished year - I finished in year)	1893	Year 1893	char	4
wom_hormonetreat_finish_oth	^f('wom_hormonetreat2_whc_oth_other')^ State min/max time (Hormone replacement, finished year - I finished in year)	1892	Year 1892	char	4
wom_hormonetreat_finish_oth	^f('wom_hormonetreat2_whc_oth_other')^ State min/max time (Hormone replacement, finished year - I finished in year)	1891	Year 1891	char	4
wom_hormonetreat_finish_oth	^f('wom_hormonetreat2_whc_oth_other')^ State min/max time (Hormone replacement, finished year - I finished in year)	1890	Year 1890	char	4
wom_hormonetreat_finish_oth	^f('wom_hormonetreat2_whc_oth_other')^ State min/max time (Hormone replacement, finished year - I finished in year)	1889	Year 1889	char	4
wom_hormonetreat_finish_oth	^f('wom_hormonetreat2_whc_oth_other')^ State min/max time (Hormone replacement, finished year - I finished in year)	1888	Year 1888	char	4
wom_hormonetreat_finish_oth	^f('wom_hormonetreat2_whc_oth_other')^ State min/max time (Hormone replacement, finished year - I finished in year)	1887	Year 1887	char	4
wom_hormonetreat_finish_oth	^f('wom_hormonetreat2_whc_oth_other')^ State min/max time (Hormone replacement, finished year - I finished in year)	1886	Year 1886	char	4
wom_hormonetreat_finish_oth	^f('wom_hormonetreat2_whc_oth_other')^ State min/max time (Hormone replacement, finished year - I finished in year)	1885	Year 1885	char	4
wom_hormonetreat_finish_oth	^f('wom_hormonetreat2_whc_oth_other')^ State min/max time (Hormone replacement, finished year - I finished in year)	1884	Year 1884	char	4
wom_hormonetreat_finish_oth	^f('wom_hormonetreat2_whc_oth_other')^ State min/max time (Hormone replacement, finished year - I finished in year)	1883	Year 1883	char	4
wom_hormonetreat_finish_oth	^f('wom_hormonetreat2_whc_oth_other')^ State min/max time (Hormone replacement, finished year - I finished in year)	1882	Year 1882	char	4
wom_hormonetreat_finish_oth	^f('wom_hormonetreat2_whc_oth_other')^ State min/max time (Hormone replacement, finished year - I finished in year)	1881	Year 1881	char	4
wom_hormonetreat_finish_oth	^f('wom_hormonetreat2_whc_oth_other')^ State min/max time (Hormone replacement, finished year - I finished in year)	1880	Year 1880	char	4
wom_hormonetreat_finish_oth	^f('wom_hormonetreat2_whc_oth_other')^ State min/max time (Hormone replacement, finished year - I finished in year)	998	Don't know / refuse	char	4
wom_hormonetreat_finish_rem	Medication of which I don't remember the name (Hormone replacement, finished year - I finished in year)	1	I still use it	char	4
wom_hormonetreat_finish_rem	Medication of which I don't remember the name (Hormone replacement, finished year - I finished in year)	2020	Year 2020	char	4
wom_hormonetreat_finish_rem	Medication of which I don't remember the name (Hormone replacement, finished year - I finished in year)	2019	Year 2019	char	4
wom_hormonetreat_finish_rem	Medication of which I don't remember the name (Hormone replacement, finished year - I finished in year)	2018	Year 2018	char	4
wom_hormonetreat_finish_rem	Medication of which I don't remember the name (Hormone replacement, finished year - I finished in year)	2017	Year 2017	char	4
wom_hormonetreat_finish_rem	Medication of which I don't remember the name (Hormone replacement, finished year - I finished in year)	2016	Year 2016	char	4
wom_hormonetreat_finish_rem	Medication of which I don't remember the name (Hormone replacement, finished year - I finished in year)	2015	Year 2015	char	4

variable	variablelabel	value	valuelabel	type	length
wom_hormonetreat_finish_rem	Medication of which I don't remember the name (Hormone replacement, finished year - I finished in year)	1900	Year 1900	char	4
wom_hormonetreat_finish_rem	Medication of which I don't remember the name (Hormone replacement, finished year - I finished in year)	1899	Year 1899	char	4
wom_hormonetreat_finish_rem	Medication of which I don't remember the name (Hormone replacement, finished year - I finished in year)	1898	Year 1898	char	4
wom_hormonetreat_finish_rem	Medication of which I don't remember the name (Hormone replacement, finished year - I finished in year)	1897	Year 1897	char	4
wom_hormonetreat_finish_rem	Medication of which I don't remember the name (Hormone replacement, finished year - I finished in year)	1896	Year 1896	char	4
wom_hormonetreat_finish_rem	Medication of which I don't remember the name (Hormone replacement, finished year - I finished in year)	1895	Year 1895	char	4
wom_hormonetreat_finish_rem	Medication of which I don't remember the name (Hormone replacement, finished year - I finished in year)	1894	Year 1894	char	4
wom_hormonetreat_finish_rem	Medication of which I don't remember the name (Hormone replacement, finished year - I finished in year)	1893	Year 1893	char	4
wom_hormonetreat_finish_rem	Medication of which I don't remember the name (Hormone replacement, finished year - I finished in year)	1892	Year 1892	char	4
wom_hormonetreat_finish_rem	Medication of which I don't remember the name (Hormone replacement, finished year - I finished in year)	1891	Year 1891	char	4
wom_hormonetreat_finish_rem	Medication of which I don't remember the name (Hormone replacement, finished year - I finished in year)	1890	Year 1890	char	4
wom_hormonetreat_finish_rem	Medication of which I don't remember the name (Hormone replacement, finished year - I finished in year)	1889	Year 1889	char	4
wom_hormonetreat_finish_rem	Medication of which I don't remember the name (Hormone replacement, finished year - I finished in year)	1888	Year 1888	char	4
wom_hormonetreat_finish_rem	Medication of which I don't remember the name (Hormone replacement, finished year - I finished in year)	1887	Year 1887	char	4
wom_hormonetreat_finish_rem	Medication of which I don't remember the name (Hormone replacement, finished year - I finished in year)	1886	Year 1886	char	4
wom_hormonetreat_finish_rem	Medication of which I don't remember the name (Hormone replacement, finished year - I finished in year)	1885	Year 1885	char	4
wom_hormonetreat_finish_rem	Medication of which I don't remember the name (Hormone replacement, finished year - I finished in year)	1884	Year 1884	char	4
wom_hormonetreat_finish_rem	Medication of which I don't remember the name (Hormone replacement, finished year - I finished in year)	1883	Year 1883	char	4
wom_hormonetreat_finish_rem	Medication of which I don't remember the name (Hormone replacement, finished year - I finished in year)	1882	Year 1882	char	4
wom_hormonetreat_finish_rem	Medication of which I don't remember the name (Hormone replacement, finished year - I finished in year)	1881	Year 1881	char	4
wom_hormonetreat_finish_rem	Medication of which I don't remember the name (Hormone replacement, finished year - I finished in year)	1880	Year 1880	char	4
wom_hormonetreat_finish_rem	Medication of which I don't remember the name (Hormone replacement, finished year - I finished in year)	998	Don't know / refuse	char	4
wom_hormonetreat_finish_pat	Hormonal treatment with patch (Hormone replacement, finished year - I finished in year)	1	I still use it	char	4

variable	variablelabel	value	valuelabel	type	length
wom_hormonetreat_finish_pat	Hormonal treatment with patch (Hormone replacement, finished year - I finished in year)	1883	Year 1883	char	4
wom_hormonetreat_finish_pat	Hormonal treatment with patch (Hormone replacement, finished year - I finished in year)	1882	Year 1882	char	4
wom_hormonetreat_finish_pat	Hormonal treatment with patch (Hormone replacement, finished year - I finished in year)	1881	Year 1881	char	4
wom_hormonetreat_finish_pat	Hormonal treatment with patch (Hormone replacement, finished year - I finished in year)	1880	Year 1880	char	4
wom_hormonetreat_finish_pat	Hormonal treatment with patch (Hormone replacement, finished year - I finished in year)	998	Don't know / refuse	char	4
wom_hormonetreat_dur_act	(Hormone replacement, total used time - Total time used)	1	Less than 1 year	num	8
wom_hormonetreat_dur_act	(Hormone replacement, total used time - Total time used)	2	1 year	num	8
wom_hormonetreat_dur_act	(Hormone replacement, total used time - Total time used)	3	2 years	num	8
wom_hormonetreat_dur_act	(Hormone replacement, total used time - Total time used)	4	3 years	num	8
wom_hormonetreat_dur_act	(Hormone replacement, total used time - Total time used)	5	4 years	num	8
wom_hormonetreat_dur_act	(Hormone replacement, total used time - Total time used)	6	5 years	num	8
wom_hormonetreat_dur_act	(Hormone replacement, total used time - Total time used)	7	6 years	num	8
wom_hormonetreat_dur_act	(Hormone replacement, total used time - Total time used)	8	7 years	num	8
wom_hormonetreat_dur_act	(Hormone replacement, total used time - Total time used)	9	8 years	num	8
wom_hormonetreat_dur_act	(Hormone replacement, total used time - Total time used)	10	9 years	num	8
wom_hormonetreat_dur_act	(Hormone replacement, total used time - Total time used)	11	10 years	num	8
wom_hormonetreat_dur_act	(Hormone replacement, total used time - Total time used)	12	11 years	num	8
wom_hormonetreat_dur_act	(Hormone replacement, total used time - Total time used)	13	12 years	num	8
wom_hormonetreat_dur_act	(Hormone replacement, total used time - Total time used)	14	13 years	num	8
wom_hormonetreat_dur_act	(Hormone replacement, total used time - Total time used)	15	14 years	num	8
wom_hormonetreat_dur_act	(Hormone replacement, total used time - Total time used)	16	15 years	num	8
wom_hormonetreat_dur_act	(Hormone replacement, total used time - Total time used)	17	16 years	num	8
wom_hormonetreat_dur_act	(Hormone replacement, total used time - Total time used)	18	17 years	num	8
wom_hormonetreat_dur_act	(Hormone replacement, total used time - Total time used)	19	18 years	num	8
wom_hormonetreat_dur_act	(Hormone replacement, total used time - Total time used)	20	19 years	num	8
wom_hormonetreat_dur_act	(Hormone replacement, total used time - Total time used)	21	20 years	num	8
wom_hormonetreat_dur_act	(Hormone replacement, total used time - Total time used)	22	21 years	num	8
wom_hormonetreat_dur_act	(Hormone replacement, total used time - Total time used)	23	22 years	num	8
wom_hormonetreat_dur_act	(Hormone replacement, total used time - Total time used)	24	23 years	num	8
wom_hormonetreat_dur_act	(Hormone replacement, total used time - Total time used)	25	24 years	num	8
wom_hormonetreat_dur_act	(Hormone replacement, total used time - Total time used)	26	25 years	num	8
wom_hormonetreat_dur_act	(Hormone replacement, total used time - Total time used)	27	More than 25 years	num	8
wom_hormonetreat_dur_act	(Hormone replacement, total used time - Total time used)	998	Don't know / refuse	num	8

variable	variablelabel	value	valuelabel	type	length
wom_hormonetreat_dur_tri	(Hormone replacement, total used time - Total time used)	5	4 years	num	8
wom_hormonetreat_dur_tri	(Hormone replacement, total used time - Total time used)	6	5 years	num	8
wom_hormonetreat_dur_tri	(Hormone replacement, total used time - Total time used)	7	6 years	num	8
wom_hormonetreat_dur_tri	(Hormone replacement, total used time - Total time used)	8	7 years	num	8
wom_hormonetreat_dur_tri	(Hormone replacement, total used time - Total time used)	9	8 years	num	8
wom_hormonetreat_dur_tri	(Hormone replacement, total used time - Total time used)	10	9 years	num	8
wom_hormonetreat_dur_tri	(Hormone replacement, total used time - Total time used)	11	10 years	num	8
wom_hormonetreat_dur_tri	(Hormone replacement, total used time - Total time used)	12	11 years	num	8
wom_hormonetreat_dur_tri	(Hormone replacement, total used time - Total time used)	13	12 years	num	8
wom_hormonetreat_dur_tri	(Hormone replacement, total used time - Total time used)	14	13 years	num	8
wom_hormonetreat_dur_tri	(Hormone replacement, total used time - Total time used)	15	14 years	num	8
wom_hormonetreat_dur_tri	(Hormone replacement, total used time - Total time used)	16	15 years	num	8
wom_hormonetreat_dur_tri	(Hormone replacement, total used time - Total time used)	17	16 years	num	8
wom_hormonetreat_dur_tri	(Hormone replacement, total used time - Total time used)	18	17 years	num	8
wom_hormonetreat_dur_tri	(Hormone replacement, total used time - Total time used)	19	18 years	num	8
wom_hormonetreat_dur_tri	(Hormone replacement, total used time - Total time used)	20	19 years	num	8
wom_hormonetreat_dur_tri	(Hormone replacement, total used time - Total time used)	21	20 years	num	8
wom_hormonetreat_dur_tri	(Hormone replacement, total used time - Total time used)	22	21 years	num	8
wom_hormonetreat_dur_tri	(Hormone replacement, total used time - Total time used)	23	22 years	num	8
wom_hormonetreat_dur_tri	(Hormone replacement, total used time - Total time used)	24	23 years	num	8
wom_hormonetreat_dur_tri	(Hormone replacement, total used time - Total time used)	25	24 years	num	8
wom_hormonetreat_dur_tri	(Hormone replacement, total used time - Total time used)	26	25 years	num	8
wom_hormonetreat_dur_tri	(Hormone replacement, total used time - Total time used)	27	More than 25 years	num	8
wom_hormonetreat_dur_tri	(Hormone replacement, total used time - Total time used)	998	Don't know / refuse	num	8
wom_hormonetreat_dur_trs	(Hormone replacement, total used time - Total time used)	1	Less than 1 year	num	8
wom_hormonetreat_dur_trs	(Hormone replacement, total used time - Total time used)	2	1 year	num	8
wom_hormonetreat_dur_trs	(Hormone replacement, total used time - Total time used)	3	2 years	num	8
wom_hormonetreat_dur_trs	(Hormone replacement, total used time - Total time used)	4	3 years	num	8
wom_hormonetreat_dur_trs	(Hormone replacement, total used time - Total time used)	5	4 years	num	8
wom_hormonetreat_dur_trs	(Hormone replacement, total used time - Total time used)	6	5 years	num	8
wom_hormonetreat_dur_trs	(Hormone replacement, total used time - Total time used)	7	6 years	num	8
wom_hormonetreat_dur_trs	(Hormone replacement, total used time - Total time used)	8	7 years	num	8
wom_hormonetreat_dur_trs	(Hormone replacement, total used time - Total time used)	9	8 years	num	8
wom_hormonetreat_dur_trs	(Hormone replacement, total used time - Total time used)	10	9 years	num	8
wom_hormonetreat_dur_trs	(Hormone replacement, total used time - Total time used)	11	10 years	num	8

variable	variablelabel	value	valuelabel	type	length
wom_hormonetreat_dur_tr	(Hormone replacement, total used time - Total time used)	12	11 years	num	8
wom_hormonetreat_dur_tr	(Hormone replacement, total used time - Total time used)	13	12 years	num	8
wom_hormonetreat_dur_tr	(Hormone replacement, total used time - Total time used)	14	13 years	num	8
wom_hormonetreat_dur_tr	(Hormone replacement, total used time - Total time used)	15	14 years	num	8
wom_hormonetreat_dur_tr	(Hormone replacement, total used time - Total time used)	16	15 years	num	8
wom_hormonetreat_dur_tr	(Hormone replacement, total used time - Total time used)	17	16 years	num	8
wom_hormonetreat_dur_tr	(Hormone replacement, total used time - Total time used)	18	17 years	num	8
wom_hormonetreat_dur_tr	(Hormone replacement, total used time - Total time used)	19	18 years	num	8
wom_hormonetreat_dur_tr	(Hormone replacement, total used time - Total time used)	20	19 years	num	8
wom_hormonetreat_dur_tr	(Hormone replacement, total used time - Total time used)	21	20 years	num	8
wom_hormonetreat_dur_tr	(Hormone replacement, total used time - Total time used)	22	21 years	num	8
wom_hormonetreat_dur_tr	(Hormone replacement, total used time - Total time used)	23	22 years	num	8
wom_hormonetreat_dur_tr	(Hormone replacement, total used time - Total time used)	24	23 years	num	8
wom_hormonetreat_dur_tr	(Hormone replacement, total used time - Total time used)	25	24 years	num	8
wom_hormonetreat_dur_tr	(Hormone replacement, total used time - Total time used)	26	25 years	num	8
wom_hormonetreat_dur_tr	(Hormone replacement, total used time - Total time used)	27	More than 25 years	num	8
wom_hormonetreat_dur_tr	(Hormone replacement, total used time - Total time used)	998	Don't know / refuse	num	8
wom_hormonetreat_dur_val	(Hormone replacement, total used time - Total time used)	1	Less than 1 year	num	8
wom_hormonetreat_dur_val	(Hormone replacement, total used time - Total time used)	2	1 year	num	8
wom_hormonetreat_dur_val	(Hormone replacement, total used time - Total time used)	3	2 years	num	8
wom_hormonetreat_dur_val	(Hormone replacement, total used time - Total time used)	4	3 years	num	8
wom_hormonetreat_dur_val	(Hormone replacement, total used time - Total time used)	5	4 years	num	8
wom_hormonetreat_dur_val	(Hormone replacement, total used time - Total time used)	6	5 years	num	8
wom_hormonetreat_dur_val	(Hormone replacement, total used time - Total time used)	7	6 years	num	8
wom_hormonetreat_dur_val	(Hormone replacement, total used time - Total time used)	8	7 years	num	8
wom_hormonetreat_dur_val	(Hormone replacement, total used time - Total time used)	9	8 years	num	8
wom_hormonetreat_dur_val	(Hormone replacement, total used time - Total time used)	10	9 years	num	8
wom_hormonetreat_dur_val	(Hormone replacement, total used time - Total time used)	11	10 years	num	8
wom_hormonetreat_dur_val	(Hormone replacement, total used time - Total time used)	12	11 years	num	8
wom_hormonetreat_dur_val	(Hormone replacement, total used time - Total time used)	13	12 years	num	8
wom_hormonetreat_dur_val	(Hormone replacement, total used time - Total time used)	14	13 years	num	8
wom_hormonetreat_dur_val	(Hormone replacement, total used time - Total time used)	15	14 years	num	8
wom_hormonetreat_dur_val	(Hormone replacement, total used time - Total time used)	16	15 years	num	8
wom_hormonetreat_dur_val	(Hormone replacement, total used time - Total time used)	17	16 years	num	8
wom_hormonetreat_dur_val	(Hormone replacement, total used time - Total time used)	18	17 years	num	8

variable	variablelabel	value	valuelabel	type	length
wom_hormonetreat_dur_val	(Hormone replacement, total used time - Total time used)	19	18 years	num	8
wom_hormonetreat_dur_val	(Hormone replacement, total used time - Total time used)	20	19 years	num	8
wom_hormonetreat_dur_val	(Hormone replacement, total used time - Total time used)	21	20 years	num	8
wom_hormonetreat_dur_val	(Hormone replacement, total used time - Total time used)	22	21 years	num	8
wom_hormonetreat_dur_val	(Hormone replacement, total used time - Total time used)	23	22 years	num	8
wom_hormonetreat_dur_val	(Hormone replacement, total used time - Total time used)	24	23 years	num	8
wom_hormonetreat_dur_val	(Hormone replacement, total used time - Total time used)	25	24 years	num	8
wom_hormonetreat_dur_val	(Hormone replacement, total used time - Total time used)	26	25 years	num	8
wom_hormonetreat_dur_val	(Hormone replacement, total used time - Total time used)	27	More than 25 years	num	8
wom_hormonetreat_dur_val	(Hormone replacement, total used time - Total time used)	998	Don't know / refuse	num	8
wom_hormonetreat_dur_oth	^f('wom_hormonetreat2_whc_oth_other')^ State min/max time (Hormone replacement, total used time - Total time used)	1	Less than 1 year	num	8
wom_hormonetreat_dur_oth	^f('wom_hormonetreat2_whc_oth_other')^ State min/max time (Hormone replacement, total used time - Total time used)	2	1 year	num	8
wom_hormonetreat_dur_oth	^f('wom_hormonetreat2_whc_oth_other')^ State min/max time (Hormone replacement, total used time - Total time used)	3	2 years	num	8
wom_hormonetreat_dur_oth	^f('wom_hormonetreat2_whc_oth_other')^ State min/max time (Hormone replacement, total used time - Total time used)	4	3 years	num	8
wom_hormonetreat_dur_oth	^f('wom_hormonetreat2_whc_oth_other')^ State min/max time (Hormone replacement, total used time - Total time used)	5	4 years	num	8
wom_hormonetreat_dur_oth	^f('wom_hormonetreat2_whc_oth_other')^ State min/max time (Hormone replacement, total used time - Total time used)	6	5 years	num	8
wom_hormonetreat_dur_oth	^f('wom_hormonetreat2_whc_oth_other')^ State min/max time (Hormone replacement, total used time - Total time used)	7	6 years	num	8
wom_hormonetreat_dur_oth	^f('wom_hormonetreat2_whc_oth_other')^ State min/max time (Hormone replacement, total used time - Total time used)	8	7 years	num	8
wom_hormonetreat_dur_oth	^f('wom_hormonetreat2_whc_oth_other')^ State min/max time (Hormone replacement, total used time - Total time used)	9	8 years	num	8
wom_hormonetreat_dur_oth	^f('wom_hormonetreat2_whc_oth_other')^ State min/max time (Hormone replacement, total used time - Total time used)	10	9 years	num	8
wom_hormonetreat_dur_oth	^f('wom_hormonetreat2_whc_oth_other')^ State min/max time (Hormone replacement, total used time - Total time used)	11	10 years	num	8
wom_hormonetreat_dur_oth	^f('wom_hormonetreat2_whc_oth_other')^ State min/max time (Hormone replacement, total used time - Total time used)	12	11 years	num	8
wom_hormonetreat_dur_oth	^f('wom_hormonetreat2_whc_oth_other')^ State min/max time (Hormone replacement, total used time - Total time used)	13	12 years	num	8
wom_hormonetreat_dur_oth	^f('wom_hormonetreat2_whc_oth_other')^ State min/max time (Hormone replacement, total used time - Total time used)	14	13 years	num	8
wom_hormonetreat_dur_oth	^f('wom_hormonetreat2_whc_oth_other')^ State min/max time (Hormone replacement, total used time - Total time used)	15	14 years	num	8
wom_hormonetreat_dur_oth	^f('wom_hormonetreat2_whc_oth_other')^ State min/max time (Hormone replacement, total used time - Total time used)	16	15 years	num	8

variable	variablelabel	value	valuelabel	type	length
wom_hormonetreat_dur_oth	^f('wom_hormonetreat2_whc_oth_other')^ State min/max time (Hormone replacement, total used time - Total time used)	17	16 years	num	8
wom_hormonetreat_dur_oth	^f('wom_hormonetreat2_whc_oth_other')^ State min/max time (Hormone replacement, total used time - Total time used)	18	17 years	num	8
wom_hormonetreat_dur_oth	^f('wom_hormonetreat2_whc_oth_other')^ State min/max time (Hormone replacement, total used time - Total time used)	19	18 years	num	8
wom_hormonetreat_dur_oth	^f('wom_hormonetreat2_whc_oth_other')^ State min/max time (Hormone replacement, total used time - Total time used)	20	19 years	num	8
wom_hormonetreat_dur_oth	^f('wom_hormonetreat2_whc_oth_other')^ State min/max time (Hormone replacement, total used time - Total time used)	21	20 years	num	8
wom_hormonetreat_dur_oth	^f('wom_hormonetreat2_whc_oth_other')^ State min/max time (Hormone replacement, total used time - Total time used)	22	21 years	num	8
wom_hormonetreat_dur_oth	^f('wom_hormonetreat2_whc_oth_other')^ State min/max time (Hormone replacement, total used time - Total time used)	23	22 years	num	8
wom_hormonetreat_dur_oth	^f('wom_hormonetreat2_whc_oth_other')^ State min/max time (Hormone replacement, total used time - Total time used)	24	23 years	num	8
wom_hormonetreat_dur_oth	^f('wom_hormonetreat2_whc_oth_other')^ State min/max time (Hormone replacement, total used time - Total time used)	25	24 years	num	8
wom_hormonetreat_dur_oth	^f('wom_hormonetreat2_whc_oth_other')^ State min/max time (Hormone replacement, total used time - Total time used)	26	25 years	num	8
wom_hormonetreat_dur_oth	^f('wom_hormonetreat2_whc_oth_other')^ State min/max time (Hormone replacement, total used time - Total time used)	27	More than 25 years	num	8
wom_hormonetreat_dur_oth	^f('wom_hormonetreat2_whc_oth_other')^ State min/max time (Hormone replacement, total used time - Total time used)	998	Don't know / refuse	num	8
wom_hormonetreat_dur_rem	Medication of which I don't remember the name (Hormone replacement, total used time - Total time used)	1	Less than 1 year	num	8
wom_hormonetreat_dur_rem	Medication of which I don't remember the name (Hormone replacement, total used time - Total time used)	2	1 year	num	8
wom_hormonetreat_dur_rem	Medication of which I don't remember the name (Hormone replacement, total used time - Total time used)	3	2 years	num	8
wom_hormonetreat_dur_rem	Medication of which I don't remember the name (Hormone replacement, total used time - Total time used)	4	3 years	num	8
wom_hormonetreat_dur_rem	Medication of which I don't remember the name (Hormone replacement, total used time - Total time used)	5	4 years	num	8
wom_hormonetreat_dur_rem	Medication of which I don't remember the name (Hormone replacement, total used time - Total time used)	6	5 years	num	8
wom_hormonetreat_dur_rem	Medication of which I don't remember the name (Hormone replacement, total used time - Total time used)	7	6 years	num	8

variable	variablelabel	value	valuelabel	type	length
wom_hormonetreat_dur_rem	Medication of which I don't remember the name (Hormone replacement, total used time - Total time used)	8	7 years	num	8
wom_hormonetreat_dur_rem	Medication of which I don't remember the name (Hormone replacement, total used time - Total time used)	9	8 years	num	8
wom_hormonetreat_dur_rem	Medication of which I don't remember the name (Hormone replacement, total used time - Total time used)	10	9 years	num	8
wom_hormonetreat_dur_rem	Medication of which I don't remember the name (Hormone replacement, total used time - Total time used)	11	10 years	num	8
wom_hormonetreat_dur_rem	Medication of which I don't remember the name (Hormone replacement, total used time - Total time used)	12	11 years	num	8
wom_hormonetreat_dur_rem	Medication of which I don't remember the name (Hormone replacement, total used time - Total time used)	13	12 years	num	8
wom_hormonetreat_dur_rem	Medication of which I don't remember the name (Hormone replacement, total used time - Total time used)	14	13 years	num	8
wom_hormonetreat_dur_rem	Medication of which I don't remember the name (Hormone replacement, total used time - Total time used)	15	14 years	num	8
wom_hormonetreat_dur_rem	Medication of which I don't remember the name (Hormone replacement, total used time - Total time used)	16	15 years	num	8
wom_hormonetreat_dur_rem	Medication of which I don't remember the name (Hormone replacement, total used time - Total time used)	17	16 years	num	8
wom_hormonetreat_dur_rem	Medication of which I don't remember the name (Hormone replacement, total used time - Total time used)	18	17 years	num	8
wom_hormonetreat_dur_rem	Medication of which I don't remember the name (Hormone replacement, total used time - Total time used)	19	18 years	num	8
wom_hormonetreat_dur_rem	Medication of which I don't remember the name (Hormone replacement, total used time - Total time used)	20	19 years	num	8
wom_hormonetreat_dur_rem	Medication of which I don't remember the name (Hormone replacement, total used time - Total time used)	21	20 years	num	8
wom_hormonetreat_dur_rem	Medication of which I don't remember the name (Hormone replacement, total used time - Total time used)	22	21 years	num	8
wom_hormonetreat_dur_rem	Medication of which I don't remember the name (Hormone replacement, total used time - Total time used)	23	22 years	num	8
wom_hormonetreat_dur_rem	Medication of which I don't remember the name (Hormone replacement, total used time - Total time used)	24	23 years	num	8
wom_hormonetreat_dur_rem	Medication of which I don't remember the name (Hormone replacement, total used time - Total time used)	25	24 years	num	8
wom_hormonetreat_dur_rem	Medication of which I don't remember the name (Hormone replacement, total used time - Total time used)	26	25 years	num	8
wom_hormonetreat_dur_rem	Medication of which I don't remember the name (Hormone replacement, total used time - Total time used)	27	More than 25 years	num	8
wom_hormonetreat_dur_rem	Medication of which I don't remember the name (Hormone replacement, total used time - Total time used)	998	Don't know / refuse	num	8
wom_hormonetreat_dur_pat	Hormonal treatment with patch (Hormone replacement, total used time - Total time used)	1	Less than 1 year	num	8
wom_hormonetreat_dur_pat	Hormonal treatment with patch (Hormone replacement, total used time - Total time used)	2	1 year	num	8

variable	variablelabel	value	valuelabel	type	length
wom_hormonetreat_dur_pat	Hormonal treatment with patch (Hormone replacement, total used time - Total time used)	3	2 years	num	8
wom_hormonetreat_dur_pat	Hormonal treatment with patch (Hormone replacement, total used time - Total time used)	4	3 years	num	8
wom_hormonetreat_dur_pat	Hormonal treatment with patch (Hormone replacement, total used time - Total time used)	5	4 years	num	8
wom_hormonetreat_dur_pat	Hormonal treatment with patch (Hormone replacement, total used time - Total time used)	6	5 years	num	8
wom_hormonetreat_dur_pat	Hormonal treatment with patch (Hormone replacement, total used time - Total time used)	7	6 years	num	8
wom_hormonetreat_dur_pat	Hormonal treatment with patch (Hormone replacement, total used time - Total time used)	8	7 years	num	8
wom_hormonetreat_dur_pat	Hormonal treatment with patch (Hormone replacement, total used time - Total time used)	9	8 years	num	8
wom_hormonetreat_dur_pat	Hormonal treatment with patch (Hormone replacement, total used time - Total time used)	10	9 years	num	8
wom_hormonetreat_dur_pat	Hormonal treatment with patch (Hormone replacement, total used time - Total time used)	11	10 years	num	8
wom_hormonetreat_dur_pat	Hormonal treatment with patch (Hormone replacement, total used time - Total time used)	12	11 years	num	8
wom_hormonetreat_dur_pat	Hormonal treatment with patch (Hormone replacement, total used time - Total time used)	13	12 years	num	8
wom_hormonetreat_dur_pat	Hormonal treatment with patch (Hormone replacement, total used time - Total time used)	14	13 years	num	8
wom_hormonetreat_dur_pat	Hormonal treatment with patch (Hormone replacement, total used time - Total time used)	15	14 years	num	8
wom_hormonetreat_dur_pat	Hormonal treatment with patch (Hormone replacement, total used time - Total time used)	16	15 years	num	8
wom_hormonetreat_dur_pat	Hormonal treatment with patch (Hormone replacement, total used time - Total time used)	17	16 years	num	8
wom_hormonetreat_dur_pat	Hormonal treatment with patch (Hormone replacement, total used time - Total time used)	18	17 years	num	8
wom_hormonetreat_dur_pat	Hormonal treatment with patch (Hormone replacement, total used time - Total time used)	19	18 years	num	8
wom_hormonetreat_dur_pat	Hormonal treatment with patch (Hormone replacement, total used time - Total time used)	20	19 years	num	8
wom_hormonetreat_dur_pat	Hormonal treatment with patch (Hormone replacement, total used time - Total time used)	21	20 years	num	8
wom_hormonetreat_dur_pat	Hormonal treatment with patch (Hormone replacement, total used time - Total time used)	22	21 years	num	8
wom_hormonetreat_dur_pat	Hormonal treatment with patch (Hormone replacement, total used time - Total time used)	23	22 years	num	8
wom_hormonetreat_dur_pat	Hormonal treatment with patch (Hormone replacement, total used time - Total time used)	24	23 years	num	8
wom_hormonetreat_dur_pat	Hormonal treatment with patch (Hormone replacement, total used time - Total time used)	25	24 years	num	8

variable	variablelabel	value	valuelabel	type	length
wom_hormonetreat_dur_pat	Hormonal treatment with patch (Hormone replacement, total used time - Total time used)	26	25 years	num	8
wom_hormonetreat_dur_pat	Hormonal treatment with patch (Hormone replacement, total used time - Total time used)	27	More than 25 years	num	8
wom_hormonetreat_dur_pat	Hormonal treatment with patch (Hormone replacement, total used time - Total time used)	998	Don't know / refuse	num	8
med_whc_alv	Medication in last year - med1. Have you used any of the following medication in the last year? (Mark all that apply)	alv	Alvedon, Panodil, Reliv (paracetamol)	num	8
med_whc_ibu	Medication in last year - med1. Have you used any of the following medication in the last year? (Mark all that apply)	ibu	Ipren, Ibumetin (ibuprofen)	num	8
med_whc_vol	Medication in last year - med1. Have you used any of the following medication in the last year? (Mark all that apply)	vol	Voltaren, Diklofenak (diklofenak)	num	8
med_whc_tre	Medication in last year - med1. Have you used any of the following medication in the last year? (Mark all that apply)	tre	Treo, Magnecyl, Albyl-minor (acetylsalicyl acid)	num	8
med_whc_hid1	Medication in last year - med1. Have you used any of the following medication in the last year? (Mark all that apply)	hid1	hidden	num	8
med_whc_met	Medication in last year - med1. Have you used any of the following medication in the last year? (Mark all that apply)	met	Metformin, Glucophage (metformin)	num	8
med_whc_gli	Medication in last year - med1. Have you used any of the following medication in the last year? (Mark all that apply)	gli	Glibenklamid, Daonil (glibenklamid)	num	8
med_whc_glp	Medication in last year - med1. Have you used any of the following medication in the last year? (Mark all that apply)	glp	Mindiab (glipizid)	num	8
med_whc_sim	Medication in last year - med1. Have you used any of the following medication in the last year? (Mark all that apply)	sim	Simvastatin, Zocord, Simidon, Inegy (simvastatin)	num	8
med_whc_pra	Medication in last year - med1. Have you used any of the following medication in the last year? (Mark all that apply)	pra	Pravastatin (pravastatin)	num	8
med_whc_flu	Medication in last year - med1. Have you used any of the following medication in the last year? (Mark all that apply)	flu	Fluvastatin, Lescol (fluvastatin)	num	8
med_whc_rov	Medication in last year - med1. Have you used any of the following medication in the last year? (Mark all that apply)	rov	Crestor (rovastatin)	num	8
med_whc_ato	Medication in last year - med1. Have you used any of the following medication in the last year? (Mark all that apply)	ato	Lipitor, Zarator (atorvastatin)	num	8
med_whc_pit	Medication in last year - med1. Have you used any of the following medication in the last year? (Mark all that apply)	pit	Livazo, Vezeptra (pitavastatin)	num	8
med_whc_hid2	Medication in last year - med1. Have you used any of the following medication in the last year? (Mark all that apply)	hid2	hidden	num	8

variable	variablelabel	value	valuelabel	type	length
med_whc_996	Medication in last year - med1. Have you used any of the following medication in the last year? (Mark all that apply)	996	None of these	num	8
med_whc_998	Medication in last year - med1. Have you used any of the following medication in the last year? (Mark all that apply)	998	Don't know / refuse	num	8
med_whc_frq_alv	Alvedon, Panodil, Reliv (paracetamol) (Medication in last year, frequency - Number of times)	7	A few times	num	8
med_whc_frq_alv	Alvedon, Panodil, Reliv (paracetamol) (Medication in last year, frequency - Number of times)	1	About once a month	num	8
med_whc_frq_alv	Alvedon, Panodil, Reliv (paracetamol) (Medication in last year, frequency - Number of times)	2	Several times a month	num	8
med_whc_frq_alv	Alvedon, Panodil, Reliv (paracetamol) (Medication in last year, frequency - Number of times)	3	About once a week	num	8
med_whc_frq_alv	Alvedon, Panodil, Reliv (paracetamol) (Medication in last year, frequency - Number of times)	4	Several times a week	num	8
med_whc_frq_alv	Alvedon, Panodil, Reliv (paracetamol) (Medication in last year, frequency - Number of times)	5	About once a day	num	8
med_whc_frq_alv	Alvedon, Panodil, Reliv (paracetamol) (Medication in last year, frequency - Number of times)	6	Several times a day	num	8
med_whc_frq_ibu	Ipren, Ibumetin (ibuprofen) (Medication in last year, frequency - Number of times)	7	A few times	num	8
med_whc_frq_ibu	Ipren, Ibumetin (ibuprofen) (Medication in last year, frequency - Number of times)	1	About once a month	num	8
med_whc_frq_ibu	Ipren, Ibumetin (ibuprofen) (Medication in last year, frequency - Number of times)	2	Several times a month	num	8
med_whc_frq_ibu	Ipren, Ibumetin (ibuprofen) (Medication in last year, frequency - Number of times)	3	About once a week	num	8
med_whc_frq_ibu	Ipren, Ibumetin (ibuprofen) (Medication in last year, frequency - Number of times)	4	Several times a week	num	8
med_whc_frq_ibu	Ipren, Ibumetin (ibuprofen) (Medication in last year, frequency - Number of times)	5	About once a day	num	8
med_whc_frq_ibu	Ipren, Ibumetin (ibuprofen) (Medication in last year, frequency - Number of times)	6	Several times a day	num	8
med_whc_frq_vol	Voltaren, Diklofenak (diklofenak) (Medication in last year, frequency - Number of times)	7	A few times	num	8
med_whc_frq_vol	Voltaren, Diklofenak (diklofenak) (Medication in last year, frequency - Number of times)	1	About once a month	num	8
med_whc_frq_vol	Voltaren, Diklofenak (diklofenak) (Medication in last year, frequency - Number of times)	2	Several times a month	num	8
med_whc_frq_vol	Voltaren, Diklofenak (diklofenak) (Medication in last year, frequency - Number of times)	3	About once a week	num	8
med_whc_frq_vol	Voltaren, Diklofenak (diklofenak) (Medication in last year, frequency - Number of times)	4	Several times a week	num	8
med_whc_frq_vol	Voltaren, Diklofenak (diklofenak) (Medication in last year, frequency - Number of times)	5	About once a day	num	8
med_whc_frq_vol	Voltaren, Diklofenak (diklofenak) (Medication in last year, frequency - Number of times)	6	Several times a day	num	8

variable	variablelabel	value	valuelabel	type	length
med_whc_frq_tre	Treo, Magnecyl, Albyl-minor (acetylsalicyl acid) (Medication in last year, frequency - Number of times)	7	A few times	num	8
med_whc_frq_tre	Treo, Magnecyl, Albyl-minor (acetylsalicyl acid) (Medication in last year, frequency - Number of times)	1	About once a month	num	8
med_whc_frq_tre	Treo, Magnecyl, Albyl-minor (acetylsalicyl acid) (Medication in last year, frequency - Number of times)	2	Several times a month	num	8
med_whc_frq_tre	Treo, Magnecyl, Albyl-minor (acetylsalicyl acid) (Medication in last year, frequency - Number of times)	3	About once a week	num	8
med_whc_frq_tre	Treo, Magnecyl, Albyl-minor (acetylsalicyl acid) (Medication in last year, frequency - Number of times)	4	Several times a week	num	8
med_whc_frq_tre	Treo, Magnecyl, Albyl-minor (acetylsalicyl acid) (Medication in last year, frequency - Number of times)	5	About once a day	num	8
med_whc_frq_tre	Treo, Magnecyl, Albyl-minor (acetylsalicyl acid) (Medication in last year, frequency - Number of times)	6	Several times a day	num	8
med_whc_frq_met	Metformin, Glucophage (metformin) (Medication in last year, frequency - Number of times)	7	A few times	num	8
med_whc_frq_met	Metformin, Glucophage (metformin) (Medication in last year, frequency - Number of times)	1	About once a month	num	8
med_whc_frq_met	Metformin, Glucophage (metformin) (Medication in last year, frequency - Number of times)	2	Several times a month	num	8
med_whc_frq_met	Metformin, Glucophage (metformin) (Medication in last year, frequency - Number of times)	3	About once a week	num	8
med_whc_frq_met	Metformin, Glucophage (metformin) (Medication in last year, frequency - Number of times)	4	Several times a week	num	8
med_whc_frq_met	Metformin, Glucophage (metformin) (Medication in last year, frequency - Number of times)	5	About once a day	num	8
med_whc_frq_met	Metformin, Glucophage (metformin) (Medication in last year, frequency - Number of times)	6	Several times a day	num	8
med_whc_frq_gli	Glibenklamid, Daonil (glibenklamid) (Medication in last year, frequency - Number of times)	7	A few times	num	8
med_whc_frq_gli	Glibenklamid, Daonil (glibenklamid) (Medication in last year, frequency - Number of times)	1	About once a month	num	8
med_whc_frq_gli	Glibenklamid, Daonil (glibenklamid) (Medication in last year, frequency - Number of times)	2	Several times a month	num	8
med_whc_frq_gli	Glibenklamid, Daonil (glibenklamid) (Medication in last year, frequency - Number of times)	3	About once a week	num	8
med_whc_frq_gli	Glibenklamid, Daonil (glibenklamid) (Medication in last year, frequency - Number of times)	4	Several times a week	num	8
med_whc_frq_gli	Glibenklamid, Daonil (glibenklamid) (Medication in last year, frequency - Number of times)	5	About once a day	num	8
med_whc_frq_gli	Glibenklamid, Daonil (glibenklamid) (Medication in last year, frequency - Number of times)	6	Several times a day	num	8
med_whc_frq_glp	Mindiab (glipizid) (Medication in last year, frequency - Number of times)	7	A few times	num	8
med_whc_frq_glp	Mindiab (glipizid) (Medication in last year, frequency - Number of times)	1	About once a month	num	8

variable	variablelabel	value	valuelabel	type	length
med_whc_frq_glp	Mindiab (glipizid) (Medication in last year, frequency - Number of times)	2	Several times a month	num	8
med_whc_frq_glp	Mindiab (glipizid) (Medication in last year, frequency - Number of times)	3	About once a week	num	8
med_whc_frq_glp	Mindiab (glipizid) (Medication in last year, frequency - Number of times)	4	Several times a week	num	8
med_whc_frq_glp	Mindiab (glipizid) (Medication in last year, frequency - Number of times)	5	About once a day	num	8
med_whc_frq_glp	Mindiab (glipizid) (Medication in last year, frequency - Number of times)	6	Several times a day	num	8
med_whc_frq_sim	Simvastatin, Zocord, Simidon, Inegy (simvastatin) (Medication in last year, frequency - Number of times)	7	A few times	num	8
med_whc_frq_sim	Simvastatin, Zocord, Simidon, Inegy (simvastatin) (Medication in last year, frequency - Number of times)	1	About once a month	num	8
med_whc_frq_sim	Simvastatin, Zocord, Simidon, Inegy (simvastatin) (Medication in last year, frequency - Number of times)	2	Several times a month	num	8
med_whc_frq_sim	Simvastatin, Zocord, Simidon, Inegy (simvastatin) (Medication in last year, frequency - Number of times)	3	About once a week	num	8
med_whc_frq_sim	Simvastatin, Zocord, Simidon, Inegy (simvastatin) (Medication in last year, frequency - Number of times)	4	Several times a week	num	8
med_whc_frq_sim	Simvastatin, Zocord, Simidon, Inegy (simvastatin) (Medication in last year, frequency - Number of times)	5	About once a day	num	8
med_whc_frq_sim	Simvastatin, Zocord, Simidon, Inegy (simvastatin) (Medication in last year, frequency - Number of times)	6	Several times a day	num	8
med_whc_frq_pra	Pravastatin (pravastatin) (Medication in last year, frequency - Number of times)	7	A few times	num	8
med_whc_frq_pra	Pravastatin (pravastatin) (Medication in last year, frequency - Number of times)	1	About once a month	num	8
med_whc_frq_pra	Pravastatin (pravastatin) (Medication in last year, frequency - Number of times)	2	Several times a month	num	8
med_whc_frq_pra	Pravastatin (pravastatin) (Medication in last year, frequency - Number of times)	3	About once a week	num	8
med_whc_frq_pra	Pravastatin (pravastatin) (Medication in last year, frequency - Number of times)	4	Several times a week	num	8
med_whc_frq_pra	Pravastatin (pravastatin) (Medication in last year, frequency - Number of times)	5	About once a day	num	8
med_whc_frq_pra	Pravastatin (pravastatin) (Medication in last year, frequency - Number of times)	6	Several times a day	num	8
med_whc_frq_flu	Fluvastatin, Lescol (fluvastatin) (Medication in last year, frequency - Number of times)	7	A few times	num	8
med_whc_frq_flu	Fluvastatin, Lescol (fluvastatin) (Medication in last year, frequency - Number of times)	1	About once a month	num	8
med_whc_frq_flu	Fluvastatin, Lescol (fluvastatin) (Medication in last year, frequency - Number of times)	2	Several times a month	num	8
med_whc_frq_flu	Fluvastatin, Lescol (fluvastatin) (Medication in last year, frequency - Number of times)	3	About once a week	num	8

variable	variablelabel	value	valuelabel	type	length
med_whc_frq_flu	Fluvastatin, Lescol (fluvastatin) (Medication in last year, frequency - Number of times)	4	Several times a week	num	8
med_whc_frq_flu	Fluvastatin, Lescol (fluvastatin) (Medication in last year, frequency - Number of times)	5	About once a day	num	8
med_whc_frq_flu	Fluvastatin, Lescol (fluvastatin) (Medication in last year, frequency - Number of times)	6	Several times a day	num	8
med_whc_frq_rov	Crestor (rovastatin) (Medication in last year, frequency - Number of times)	7	A few times	num	8
med_whc_frq_rov	Crestor (rovastatin) (Medication in last year, frequency - Number of times)	1	About once a month	num	8
med_whc_frq_rov	Crestor (rovastatin) (Medication in last year, frequency - Number of times)	2	Several times a month	num	8
med_whc_frq_rov	Crestor (rovastatin) (Medication in last year, frequency - Number of times)	3	About once a week	num	8
med_whc_frq_rov	Crestor (rovastatin) (Medication in last year, frequency - Number of times)	4	Several times a week	num	8
med_whc_frq_rov	Crestor (rovastatin) (Medication in last year, frequency - Number of times)	5	About once a day	num	8
med_whc_frq_rov	Crestor (rovastatin) (Medication in last year, frequency - Number of times)	6	Several times a day	num	8
med_whc_frq_ato	Lipitor, Zarator (atorvastatin) (Medication in last year, frequency - Number of times)	7	A few times	num	8
med_whc_frq_ato	Lipitor, Zarator (atorvastatin) (Medication in last year, frequency - Number of times)	1	About once a month	num	8
med_whc_frq_ato	Lipitor, Zarator (atorvastatin) (Medication in last year, frequency - Number of times)	2	Several times a month	num	8
med_whc_frq_ato	Lipitor, Zarator (atorvastatin) (Medication in last year, frequency - Number of times)	3	About once a week	num	8
med_whc_frq_ato	Lipitor, Zarator (atorvastatin) (Medication in last year, frequency - Number of times)	4	Several times a week	num	8
med_whc_frq_ato	Lipitor, Zarator (atorvastatin) (Medication in last year, frequency - Number of times)	5	About once a day	num	8
med_whc_frq_ato	Lipitor, Zarator (atorvastatin) (Medication in last year, frequency - Number of times)	6	Several times a day	num	8
med_whc_frq_pit	Livazo, Vezeptra (pitavastatin) (Medication in last year, frequency - Number of times)	7	A few times	num	8
med_whc_frq_pit	Livazo, Vezeptra (pitavastatin) (Medication in last year, frequency - Number of times)	1	About once a month	num	8
med_whc_frq_pit	Livazo, Vezeptra (pitavastatin) (Medication in last year, frequency - Number of times)	2	Several times a month	num	8
med_whc_frq_pit	Livazo, Vezeptra (pitavastatin) (Medication in last year, frequency - Number of times)	3	About once a week	num	8
med_whc_frq_pit	Livazo, Vezeptra (pitavastatin) (Medication in last year, frequency - Number of times)	4	Several times a week	num	8
med_whc_frq_pit	Livazo, Vezeptra (pitavastatin) (Medication in last year, frequency - Number of times)	5	About once a day	num	8
med_whc_frq_pit	Livazo, Vezeptra (pitavastatin) (Medication in last year, frequency - Number of times)	6	Several times a day	num	8

variable	variablelabel	value	valuelabel	type	length
smo_present	Smoke at present - Do you smoke at present?	1	Yes	num	8
smo_present	Smoke at present - Do you smoke at present?	2	No	num	8
smo_present	Smoke at present - Do you smoke at present?	998	Don't know / refuse	num	8
smo_regular	Ever smoked for 1 year or 100 cigarettes - Have you ever smoked regularly for more than 1 year or 100 cigarettes in total?	1	Yes	num	8
smo_regular	Ever smoked for 1 year or 100 cigarettes - Have you ever smoked regularly for more than 1 year or 100 cigarettes in total?	2	No	num	8
smo_regular	Ever smoked for 1 year or 100 cigarettes - Have you ever smoked regularly for more than 1 year or 100 cigarettes in total?	998	Don't know / refuse	num	8
smo_life_amnt_1	Before age 20 (Cigarettes per day - Cigarettes per day)	1	None	num	8
smo_life_amnt_1	Before age 20 (Cigarettes per day - Cigarettes per day)	2	Less than 1	num	8
smo_life_amnt_1	Before age 20 (Cigarettes per day - Cigarettes per day)	3	1 - 5	num	8
smo_life_amnt_1	Before age 20 (Cigarettes per day - Cigarettes per day)	4	6 - 10	num	8
smo_life_amnt_1	Before age 20 (Cigarettes per day - Cigarettes per day)	5	11 - 15	num	8
smo_life_amnt_1	Before age 20 (Cigarettes per day - Cigarettes per day)	5_6	11-20 (v1 only)	num	8
smo_life_amnt_1	Before age 20 (Cigarettes per day - Cigarettes per day)	6	16 - 20	num	8
smo_life_amnt_1	Before age 20 (Cigarettes per day - Cigarettes per day)	7	More than 20	num	8
smo_life_amnt_1	Before age 20 (Cigarettes per day - Cigarettes per day)	998	Don't know / refuse	num	8
smo_life_amnt_2	20 - 29 years old (Cigarettes per day - Cigarettes per day)	1	None	num	8
smo_life_amnt_2	20 - 29 years old (Cigarettes per day - Cigarettes per day)	2	Less than 1	num	8
smo_life_amnt_2	20 - 29 years old (Cigarettes per day - Cigarettes per day)	3	1 - 5	num	8
smo_life_amnt_2	20 - 29 years old (Cigarettes per day - Cigarettes per day)	4	6 - 10	num	8
smo_life_amnt_2	20 - 29 years old (Cigarettes per day - Cigarettes per day)	5	11 - 15	num	8
smo_life_amnt_2	20 - 29 years old (Cigarettes per day - Cigarettes per day)	5_6	11-20 (v1 only)	num	8
smo_life_amnt_2	20 - 29 years old (Cigarettes per day - Cigarettes per day)	6	16 - 20	num	8
smo_life_amnt_2	20 - 29 years old (Cigarettes per day - Cigarettes per day)	7	More than 20	num	8
smo_life_amnt_2	20 - 29 years old (Cigarettes per day - Cigarettes per day)	998	Don't know / refuse	num	8
smo_life_amnt_3	30 - 39 years old (Cigarettes per day - Cigarettes per day)	1	None	num	8
smo_life_amnt_3	30 - 39 years old (Cigarettes per day - Cigarettes per day)	2	Less than 1	num	8
smo_life_amnt_3	30 - 39 years old (Cigarettes per day - Cigarettes per day)	3	1 - 5	num	8
smo_life_amnt_3	30 - 39 years old (Cigarettes per day - Cigarettes per day)	4	6 - 10	num	8
smo_life_amnt_3	30 - 39 years old (Cigarettes per day - Cigarettes per day)	5	11 - 15	num	8
smo_life_amnt_3	30 - 39 years old (Cigarettes per day - Cigarettes per day)	5_6	11-20 (v1 only)	num	8
smo_life_amnt_3	30 - 39 years old (Cigarettes per day - Cigarettes per day)	6	16 - 20	num	8
smo_life_amnt_3	30 - 39 years old (Cigarettes per day - Cigarettes per day)	7	More than 20	num	8
smo_life_amnt_3	30 - 39 years old (Cigarettes per day - Cigarettes per day)	998	Don't know / refuse	num	8

variable	variablelabel	value	valuelabel	type	length
smo_life_amnt_4	40 - 49 years old (Cigarettes per day - Cigarettes per day)	1	None	num	8
smo_life_amnt_4	40 - 49 years old (Cigarettes per day - Cigarettes per day)	2	Less than 1	num	8
smo_life_amnt_4	40 - 49 years old (Cigarettes per day - Cigarettes per day)	3	1 - 5	num	8
smo_life_amnt_4	40 - 49 years old (Cigarettes per day - Cigarettes per day)	4	6 - 10	num	8
smo_life_amnt_4	40 - 49 years old (Cigarettes per day - Cigarettes per day)	5	11 - 15	num	8
smo_life_amnt_4	40 - 49 years old (Cigarettes per day - Cigarettes per day)	5_6	11-20 (v1 only)	num	8
smo_life_amnt_4	40 - 49 years old (Cigarettes per day - Cigarettes per day)	6	16 - 20	num	8
smo_life_amnt_4	40 - 49 years old (Cigarettes per day - Cigarettes per day)	7	More than 20	num	8
smo_life_amnt_4	40 - 49 years old (Cigarettes per day - Cigarettes per day)	998	Don't know / refuse	num	8
smo_life_amnt_5	50 - 59 years old (Cigarettes per day - Cigarettes per day)	1	None	num	8
smo_life_amnt_5	50 - 59 years old (Cigarettes per day - Cigarettes per day)	2	Less than 1	num	8
smo_life_amnt_5	50 - 59 years old (Cigarettes per day - Cigarettes per day)	3	1 - 5	num	8
smo_life_amnt_5	50 - 59 years old (Cigarettes per day - Cigarettes per day)	4	6 - 10	num	8
smo_life_amnt_5	50 - 59 years old (Cigarettes per day - Cigarettes per day)	5	11 - 15	num	8
smo_life_amnt_5	50 - 59 years old (Cigarettes per day - Cigarettes per day)	5_6	11-20 (v1 only)	num	8
smo_life_amnt_5	50 - 59 years old (Cigarettes per day - Cigarettes per day)	6	16 - 20	num	8
smo_life_amnt_5	50 - 59 years old (Cigarettes per day - Cigarettes per day)	7	More than 20	num	8
smo_life_amnt_5	50 - 59 years old (Cigarettes per day - Cigarettes per day)	998	Don't know / refuse	num	8
smo_life_amnt_6	60 - 69 years old (Cigarettes per day - Cigarettes per day)	1	None	num	8
smo_life_amnt_6	60 - 69 years old (Cigarettes per day - Cigarettes per day)	2	Less than 1	num	8
smo_life_amnt_6	60 - 69 years old (Cigarettes per day - Cigarettes per day)	3	1 - 5	num	8
smo_life_amnt_6	60 - 69 years old (Cigarettes per day - Cigarettes per day)	4	6 - 10	num	8
smo_life_amnt_6	60 - 69 years old (Cigarettes per day - Cigarettes per day)	5	11 - 15	num	8
smo_life_amnt_6	60 - 69 years old (Cigarettes per day - Cigarettes per day)	5_6	11-20 (v1 only)	num	8
smo_life_amnt_6	60 - 69 years old (Cigarettes per day - Cigarettes per day)	6	16 - 20	num	8
smo_life_amnt_6	60 - 69 years old (Cigarettes per day - Cigarettes per day)	7	More than 20	num	8
smo_life_amnt_6	60 - 69 years old (Cigarettes per day - Cigarettes per day)	998	Don't know / refuse	num	8
smo_life_amnt_7	70 - 79 years old (Cigarettes per day - Cigarettes per day)	1	None	num	8
smo_life_amnt_7	70 - 79 years old (Cigarettes per day - Cigarettes per day)	2	Less than 1	num	8
smo_life_amnt_7	70 - 79 years old (Cigarettes per day - Cigarettes per day)	3	1 - 5	num	8
smo_life_amnt_7	70 - 79 years old (Cigarettes per day - Cigarettes per day)	4	6 - 10	num	8
smo_life_amnt_7	70 - 79 years old (Cigarettes per day - Cigarettes per day)	5	11 - 15	num	8
smo_life_amnt_7	70 - 79 years old (Cigarettes per day - Cigarettes per day)	5_6	11-20 (v1 only)	num	8
smo_life_amnt_7	70 - 79 years old (Cigarettes per day - Cigarettes per day)	6	16 - 20	num	8
smo_life_amnt_7	70 - 79 years old (Cigarettes per day - Cigarettes per day)	7	More than 20	num	8
smo_life_amnt_7	70 - 79 years old (Cigarettes per day - Cigarettes per day)	998	Don't know / refuse	num	8
smo_life_amnt_8	Nowadays (this year) (Cigarettes per day - Cigarettes per day)	1	None	num	8

variable	variablelabel	value	valuelabel	type	length
smo_life_amnt_8	Nowadays (this year) (Cigarettes per day - Cigarettes per day)	2	Less than 1	num	8
smo_life_amnt_8	Nowadays (this year) (Cigarettes per day - Cigarettes per day)	3	1 - 5	num	8
smo_life_amnt_8	Nowadays (this year) (Cigarettes per day - Cigarettes per day)	4	6 - 10	num	8
smo_life_amnt_8	Nowadays (this year) (Cigarettes per day - Cigarettes per day)	5	11 - 15	num	8
smo_life_amnt_8	Nowadays (this year) (Cigarettes per day - Cigarettes per day)	5_6	11-20 (v1 only)	num	8
smo_life_amnt_8	Nowadays (this year) (Cigarettes per day - Cigarettes per day)	6	16 - 20	num	8
smo_life_amnt_8	Nowadays (this year) (Cigarettes per day - Cigarettes per day)	7	More than 20	num	8
smo_life_amnt_8	Nowadays (this year) (Cigarettes per day - Cigarettes per day)	998	Don't know / refuse	num	8
snu_regular	Ever used snus for 1 year or 5 tins/cans - Have you ever used snus regularly for more than 1 year or more than 5 tins/cans in total?	1	Yes	num	8
snu_regular	Ever used snus for 1 year or 5 tins/cans - Have you ever used snus regularly for more than 1 year or more than 5 tins/cans in total?	2	No	num	8
snu_regular	Ever used snus for 1 year or 5 tins/cans - Have you ever used snus regularly for more than 1 year or more than 5 tins/cans in total?	998	Don't know / refuse	num	8
snu_present	Uses snus today - Do you use snus today?	1	Yes	num	8
snu_present	Uses snus today - Do you use snus today?	2	No	num	8
snu_present	Uses snus today - Do you use snus today?	998	Don't know / refuse	num	8
alc_drink_frq	, alcohol frq - at30. Thinking about the last 12 months how often do you have a drink containing alcohol?	6	Never	num	8
alc_drink_frq	, alcohol frq - at30. Thinking about the last 12 months how often do you have a drink containing alcohol?	5	Monthly or less	num	8
alc_drink_frq	, alcohol frq - at30. Thinking about the last 12 months how often do you have a drink containing alcohol?	4	2 to 3 times a month	num	8
alc_drink_frq	, alcohol frq - at30. Thinking about the last 12 months how often do you have a drink containing alcohol?	3	1 time a week	num	8
alc_drink_frq	, alcohol frq - at30. Thinking about the last 12 months how often do you have a drink containing alcohol?	2	2 to 3 times a week	num	8
alc_drink_frq	, alcohol frq - at30. Thinking about the last 12 months how often do you have a drink containing alcohol?	1	4 times a week or more	num	8
alc_drink_frq	, alcohol frq - at30. Thinking about the last 12 months how often do you have a drink containing alcohol?	998	Don't know / refuse	num	8
alc_drink_wh_folk	Alcoholic beverages - at3. Please mark the alcoholic beverages you drink <<*IF* f('alc_drink_frq').toNumber() > 3 *THEN* 'every month' *ELSE* 'every week';() >> . (Mark all that apply)	folk	Folköl (3,5%)	num	8

variable	variablelabel	value	valuelabel	type	length
alc_drink_wh_mell	Alcoholic beverages - at3. Please mark the alcoholic beverages you drink <<*IF* f('alc_drink_frq').toNumber() > 3 *THEN* 'every month' *ELSE* 'every week';() >> . (Mark all that apply)	mell	Mellanöl (4,5%)	num	8
alc_drink_wh_stro	Alcoholic beverages - at3. Please mark the alcoholic beverages you drink <<*IF* f('alc_drink_frq').toNumber() > 3 *THEN* 'every month' *ELSE* 'every week';() >> . (Mark all that apply)	stro	Strong beer (5 - 7%)	num	8
alc_drink_wh_very	Alcoholic beverages - at3. Please mark the alcoholic beverages you drink <<*IF* f('alc_drink_frq').toNumber() > 3 *THEN* 'every month' *ELSE* 'every week';() >> . (Mark all that apply)	very	Very strong beer (> 7%)	num	8
alc_drink_wh_cide	Alcoholic beverages - at3. Please mark the alcoholic beverages you drink <<*IF* f('alc_drink_frq').toNumber() > 3 *THEN* 'every month' *ELSE* 'every week';() >> . (Mark all that apply)	cide	Cider (5 %)	num	8
alc_drink_wh_wine	Alcoholic beverages - at3. Please mark the alcoholic beverages you drink <<*IF* f('alc_drink_frq').toNumber() > 3 *THEN* 'every month' *ELSE* 'every week';() >> . (Mark all that apply)	wine	Wine	num	8
alc_drink_wh_spir	Alcoholic beverages - at3. Please mark the alcoholic beverages you drink <<*IF* f('alc_drink_frq').toNumber() > 3 *THEN* 'every month' *ELSE* 'every week';() >> . (Mark all that apply)	spir	Spirits	num	8
alc_drink_wh_pops	Alcoholic beverages - at3. Please mark the alcoholic beverages you drink <<*IF* f('alc_drink_frq').toNumber() > 3 *THEN* 'every month' *ELSE* 'every week';() >> . (Mark all that apply)	pops	Alco-pops	num	8
alc_drink_wh_no	Alcoholic beverages - at3. Please mark the alcoholic beverages you drink <<*IF* f('alc_drink_frq').toNumber() > 3 *THEN* 'every month' *ELSE* 'every week';() >> . (Mark all that apply)	no	Drink alcoholic beverages less often than once 1 month or not at all	num	8
alc_drink_wh_998	Alcoholic beverages - at3. Please mark the alcoholic beverages you drink <<*IF* f('alc_drink_frq').toNumber() > 3 *THEN* 'every month' *ELSE* 'every week';() >> . (Mark all that apply)	998	Don't know / refuse	num	8
alc_drink_wine_wh	One wine bottle - at3b. Do you drink more than one bottle of wine (75 cl) <<*IF* f('alc_drink_frq').toNumber() > 3 *THEN* 'per month' *ELSE* 'per week';() >> ?	1	Yes	num	8
alc_drink_wine_wh	One wine bottle - at3b. Do you drink more than one bottle of wine (75 cl) <<*IF* f('alc_drink_frq').toNumber() > 3 *THEN* 'per month' *ELSE* 'per week';() >> ?	2	No	num	8
alc_drink_wine_wh	One wine bottle - at3b. Do you drink more than one bottle of wine (75 cl) <<*IF* f('alc_drink_frq').toNumber() > 3 *THEN* 'per month' *ELSE* 'per week';() >> ?	998	Don't know / refuse	num	8
alc_drink_wine_glasses	Number of glasses wine - at3c. How many glasses of wine do you drink <<*IF* f('alc_drink_frq').toNumber() > 3 *THEN* 'per month' *ELSE* 'per week';() >> ?	0	Less than 1 glass	num	8
alc_drink_wine_glasses	Number of glasses wine - at3c. How many glasses of wine do you drink <<*IF* f('alc_drink_frq').toNumber() > 3 *THEN* 'per month' *ELSE* 'per week';() >> ?	1	1 glass	num	8

variable	variablelabel	value	valuelabel	type	length
alc_drink_wine_glasses	Number of glasses wine - at3c. How many glasses of wine do you drink <<*IF* f('alc_drink_frq').toNumber() > 3 *THEN* 'per month' *ELSE* 'per week';() >> ?	2	2 glasses	num	8
alc_drink_wine_glasses	Number of glasses wine - at3c. How many glasses of wine do you drink <<*IF* f('alc_drink_frq').toNumber() > 3 *THEN* 'per month' *ELSE* 'per week';() >> ?	3	3 glasses	num	8
alc_drink_wine_glasses	Number of glasses wine - at3c. How many glasses of wine do you drink <<*IF* f('alc_drink_frq').toNumber() > 3 *THEN* 'per month' *ELSE* 'per week';() >> ?	4	4 glasses	num	8
alc_drink_wine_glasses	Number of glasses wine - at3c. How many glasses of wine do you drink <<*IF* f('alc_drink_frq').toNumber() > 3 *THEN* 'per month' *ELSE* 'per week';() >> ?	5	5 or more glasses	num	8
alc_drink_wine_glasses	Number of glasses wine - at3c. How many glasses of wine do you drink <<*IF* f('alc_drink_frq').toNumber() > 3 *THEN* 'per month' *ELSE* 'per week';() >> ?	998	Don't know / refuse	num	8
alc_drink_wine_bottles	Number of wine bottles - at3d. How many bottles of wine do you drink <<*IF* f('alc_drink_frq').toNumber() > 3 *THEN* 'per month' *ELSE* 'per week';() >> ?	1	2 bottles	num	8
alc_drink_wine_bottles	Number of wine bottles - at3d. How many bottles of wine do you drink <<*IF* f('alc_drink_frq').toNumber() > 3 *THEN* 'per month' *ELSE* 'per week';() >> ?	2	3 or 4 bottles	num	8
alc_drink_wine_bottles	Number of wine bottles - at3d. How many bottles of wine do you drink <<*IF* f('alc_drink_frq').toNumber() > 3 *THEN* 'per month' *ELSE* 'per week';() >> ?	3	5 bottles or more	num	8
alc_drink_wine_bottles	Number of wine bottles - at3d. How many bottles of wine do you drink <<*IF* f('alc_drink_frq').toNumber() > 3 *THEN* 'per month' *ELSE* 'per week';() >> ?	998	Don't know / refuse	num	8
alc_drink_wine_mix	Mixture of red/white wine - at3e. What mix of red (including rosé wine) and white wine (including sparkling wine) do you drink?	1	100% red wine	num	8
alc_drink_wine_mix	Mixture of red/white wine - at3e. What mix of red (including rosé wine) and white wine (including sparkling wine) do you drink?	2	75% red wine and 25% white wine	num	8
alc_drink_wine_mix	Mixture of red/white wine - at3e. What mix of red (including rosé wine) and white wine (including sparkling wine) do you drink?	3	50% red wine and 50% white wine	num	8
alc_drink_wine_mix	Mixture of red/white wine - at3e. What mix of red (including rosé wine) and white wine (including sparkling wine) do you drink?	4	25% red wine and 75% white wine	num	8
alc_drink_wine_mix	Mixture of red/white wine - at3e. What mix of red (including rosé wine) and white wine (including sparkling wine) do you drink?	5	100 % white wine	num	8
alc_drink_wine_mix	Mixture of red/white wine - at3e. What mix of red (including rosé wine) and white wine (including sparkling wine) do you drink?	998	Don't know / refuse	num	8
alc_drink_spir	Amount of spirit in drink - at3f. On average how much spirits do your drinks contain?	1	4 cl (About 1 small snaps of spirits)	num	8
alc_drink_spir	Amount of spirit in drink - at3f. On average how much spirits do your drinks contain?	2	6 cl (About 1 big snaps of spirits)	num	8

variable	variablelabel	value	valuelabel	type	length
alc_drink_spir	Amount of spirit in drink - at3f. On average how much spirits do your drinks contain?	3	8 cl	num	8
alc_drink_spir	Amount of spirit in drink - at3f. On average how much spirits do your drinks contain?	4	10 cl	num	8
alc_drink_spir	Amount of spirit in drink - at3f. On average how much spirits do your drinks contain?	5	12 cl	num	8
alc_drink_spir	Amount of spirit in drink - at3f. On average how much spirits do your drinks contain?	998	Don't know / refuse	num	8
alc_drink_spir_drink	Number of drinks - at3g. How many of these drinks do you have in a <<*IF* f('alc_drink_frq').toNumber() > 3 *THEN* 'normal month' *ELSE* 'normal week';() >> ?	nbr	(Number)	char	3
alc_drink_spir_drink	Number of drinks - at3g. How many of these drinks do you have in a <<*IF* f('alc_drink_frq').toNumber() > 3 *THEN* 'normal month' *ELSE* 'normal week';() >> ?	998	Don't know / refuse	char	3
bre_benign_whc_1	benign disease diagnosed - <<*IF* f('baseline_mode').get() == '1' *THEN* 'Were you ever diagnosed with the following benign breast diseases?' *ELSE* 'Were you diagnosed with the following benign breast diseases since ' + f('interview_lasttime').get() + '?';() >> (Mark all that apply)	1	Benign nodule of some kind	num	8
bre_benign_whc_5	benign disease diagnosed - <<*IF* f('baseline_mode').get() == '1' *THEN* 'Were you ever diagnosed with the following benign breast diseases?' *ELSE* 'Were you diagnosed with the following benign breast diseases since ' + f('interview_lasttime').get() + '?';() >> (Mark all that apply)	5	Fatty lump	num	8
bre_benign_whc_2	benign disease diagnosed - <<*IF* f('baseline_mode').get() == '1' *THEN* 'Were you ever diagnosed with the following benign breast diseases?' *ELSE* 'Were you diagnosed with the following benign breast diseases since ' + f('interview_lasttime').get() + '?';() >> (Mark all that apply)	2	Cyst	num	8
bre_benign_whc_7	benign disease diagnosed - <<*IF* f('baseline_mode').get() == '1' *THEN* 'Were you ever diagnosed with the following benign breast diseases?' *ELSE* 'Were you diagnosed with the following benign breast diseases since ' + f('interview_lasttime').get() + '?';() >> (Mark all that apply)	7	Breast inflammation	num	8
bre_benign_whc_6	benign disease diagnosed - <<*IF* f('baseline_mode').get() == '1' *THEN* 'Were you ever diagnosed with the following benign breast diseases?' *ELSE* 'Were you diagnosed with the following benign breast diseases since ' + f('interview_lasttime').get() + '?';() >> (Mark all that apply)	6	Mammary abscess	num	8
bre_benign_whc_3	benign disease diagnosed - <<*IF* f('baseline_mode').get() == '1' *THEN* 'Were you ever diagnosed with the following benign breast diseases?' *ELSE* 'Were you diagnosed with the following benign breast diseases since ' + f('interview_lasttime').get() + '?';() >> (Mark all that apply)	3	Fibro adenoma	num	8

variable	variablelabel	value	valuelabel	type	length
bre_benign_whc_4	benign disease diagnosed - <<*IF* f('baseline_mode').get() == '1' *THEN* 'Were you ever diagnosed with the following benign breast diseases?' *ELSE* 'Were you diagnosed with the following benign breast diseases since ' + f('interview_lasttime').get() + '?';() >> (Mark all that apply)	4	Atypical hyperplasia	num	8
bre_benign_whc_996	benign disease diagnosed - <<*IF* f('baseline_mode').get() == '1' *THEN* 'Were you ever diagnosed with the following benign breast diseases?' *ELSE* 'Were you diagnosed with the following benign breast diseases since ' + f('interview_lasttime').get() + '?';() >> (Mark all that apply)	996	No, none of these	num	8
bre_benign_whc_998	benign disease diagnosed - <<*IF* f('baseline_mode').get() == '1' *THEN* 'Were you ever diagnosed with the following benign breast diseases?' *ELSE* 'Were you diagnosed with the following benign breast diseases since ' + f('interview_lasttime').get() + '?';() >> (Mark all that apply)	998	Don't know / refuse	num	8
bre_benign_oper_1	Test with needle (punctuation) - For the benign nodule of some kind, did you have any operation or test with needle (punctuation)?	1	In the left breast	num	8
bre_benign_oper_1	Test with needle (punctuation) - For the benign nodule of some kind, did you have any operation or test with needle (punctuation)?	2	In the right breast	num	8
bre_benign_oper_1	Test with needle (punctuation) - For the benign nodule of some kind, did you have any operation or test with needle (punctuation)?	3	In both breasts	num	8
bre_benign_oper_1	Test with needle (punctuation) - For the benign nodule of some kind, did you have any operation or test with needle (punctuation)?	4	No	num	8
bre_benign_oper_1	Test with needle (punctuation) - For the benign nodule of some kind, did you have any operation or test with needle (punctuation)?	998	Don't know / refuse	num	8
bre_benign_oper_type_1_bio	Type of benign breast operation - What type of operation did you have?	bio	Needle (punctuation)		.
bre_benign_oper_type_1_sli	Type of benign breast operation - What type of operation did you have?	sli	Slice operation (removal of a piece of the breast)		.
bre_benign_oper_type_1_rem	Type of benign breast operation - What type of operation did you have?	rem	Removal of whole breast		.
bre_benign_oper_type_1_oth	Type of benign breast operation - What type of operation did you have?	oth	Other operation (please state)		.
bre_benign_oper_type_1_no	Type of benign breast operation - What type of operation did you have?	no	No surgery		.
bre_benign_oper_type_1_998	Type of benign breast operation - What type of operation did you have?	998	Don't know / refuse		.
bre_benign_oper_5	Test with needle (punctuation) - For the fatty lump, did you have any operation or test with needle (punctuation)?	1	In the left breast	num	8
bre_benign_oper_5	Test with needle (punctuation) - For the fatty lump, did you have any operation or test with needle (punctuation)?	2	In the right breast	num	8

variable	variablelabel	value	valuelabel	type	length
bre_benign_oper_5	Test with needle (punctuation) - For the fatty lump, did you have any operation or test with needle (punctuation)?	3	In both breasts	num	8
bre_benign_oper_5	Test with needle (punctuation) - For the fatty lump, did you have any operation or test with needle (punctuation)?	4	No	num	8
bre_benign_oper_5	Test with needle (punctuation) - For the fatty lump, did you have any operation or test with needle (punctuation)?	998	Don't know / refuse	num	8
bre_benign_oper_type_5_bio	Type of benign breast operation - What type of operation did you have?	bio	Needle (punctuation)		.
bre_benign_oper_type_5_sli	Type of benign breast operation - What type of operation did you have?	sli	Slice operation (removal of a piece of the breast)		.
bre_benign_oper_type_5_rem	Type of benign breast operation - What type of operation did you have?	rem	Removal of whole breast		.
bre_benign_oper_type_5_oth	Type of benign breast operation - What type of operation did you have?	oth	Other operation (please state)		.
bre_benign_oper_type_5_no	Type of benign breast operation - What type of operation did you have?	no	No surgery		.
bre_benign_oper_type_5_998	Type of benign breast operation - What type of operation did you have?	998	Don't know / refuse		.
bre_benign_oper_2	Test with needle (punctuation) - For the cyst, did you have any operation or test with needle (punctuation)?	1	In the left breast	num	8
bre_benign_oper_2	Test with needle (punctuation) - For the cyst, did you have any operation or test with needle (punctuation)?	2	In the right breast	num	8
bre_benign_oper_2	Test with needle (punctuation) - For the cyst, did you have any operation or test with needle (punctuation)?	3	In both breasts	num	8
bre_benign_oper_2	Test with needle (punctuation) - For the cyst, did you have any operation or test with needle (punctuation)?	4	No	num	8
bre_benign_oper_2	Test with needle (punctuation) - For the cyst, did you have any operation or test with needle (punctuation)?	998	Don't know / refuse	num	8
bre_benign_oper_type_2_bio	Type of benign breast operation - What type of operation did you have?	bio	Needle (punctuation)		.
bre_benign_oper_type_2_sli	Type of benign breast operation - What type of operation did you have?	sli	Slice operation (removal of a piece of the breast)		.
bre_benign_oper_type_2_rem	Type of benign breast operation - What type of operation did you have?	rem	Removal of whole breast		.
bre_benign_oper_type_2_oth	Type of benign breast operation - What type of operation did you have?	oth	Other operation (please state)		.
bre_benign_oper_type_2_no	Type of benign breast operation - What type of operation did you have?	no	No surgery		.
bre_benign_oper_type_2_998	Type of benign breast operation - What type of operation did you have?	998	Don't know / refuse		.
bre_benign_oper_7	Test with needle (punctuation) - For the breast inflammation, did you have any operation or test with needle (punctuation)?	1	In the left breast	num	8
bre_benign_oper_7	Test with needle (punctuation) - For the breast inflammation, did you have any operation or test with needle (punctuation)?	2	In the right breast	num	8

variable	variablelabel	value	valuelabel	type	length
bre_benign_oper_7	Test with needle (punctuation) - For the breast inflammation, did you have any operation or test with needle (punctuation)?	3	In both breasts	num	8
bre_benign_oper_7	Test with needle (punctuation) - For the breast inflammation, did you have any operation or test with needle (punctuation)?	4	No	num	8
bre_benign_oper_7	Test with needle (punctuation) - For the breast inflammation, did you have any operation or test with needle (punctuation)?	998	Don't know / refuse	num	8
bre_benign_oper_type_7_bio	Type of benign breast operation - What type of operation did you have?	bio	Needle (punctuation)		.
bre_benign_oper_type_7_sli	Type of benign breast operation - What type of operation did you have?	sli	Slice operation (removal of a piece of the breast)		.
bre_benign_oper_type_7_rem	Type of benign breast operation - What type of operation did you have?	rem	Removal of whole breast		.
bre_benign_oper_type_7_oth	Type of benign breast operation - What type of operation did you have?	oth	Other operation (please state)		.
bre_benign_oper_type_7_no	Type of benign breast operation - What type of operation did you have?	no	No surgery		.
bre_benign_oper_type_7_998	Type of benign breast operation - What type of operation did you have?	998	Don't know / refuse		.
bre_benign_oper_6	Test with needle (punctuation) - For the mammary abscess, did you have any operation or test with needle (punctuation)?	1	In the left breast	num	8
bre_benign_oper_6	Test with needle (punctuation) - For the mammary abscess, did you have any operation or test with needle (punctuation)?	2	In the right breast	num	8
bre_benign_oper_6	Test with needle (punctuation) - For the mammary abscess, did you have any operation or test with needle (punctuation)?	3	In both breasts	num	8
bre_benign_oper_6	Test with needle (punctuation) - For the mammary abscess, did you have any operation or test with needle (punctuation)?	4	No	num	8
bre_benign_oper_6	Test with needle (punctuation) - For the mammary abscess, did you have any operation or test with needle (punctuation)?	998	Don't know / refuse	num	8
bre_benign_oper_type_6_bio	Type of benign breast operation - What type of operation did you have?	bio	Needle (punctuation)		.
bre_benign_oper_type_6_sli	Type of benign breast operation - What type of operation did you have?	sli	Slice operation (removal of a piece of the breast)		.
bre_benign_oper_type_6_rem	Type of benign breast operation - What type of operation did you have?	rem	Removal of whole breast		.
bre_benign_oper_type_6_oth	Type of benign breast operation - What type of operation did you have?	oth	Other operation (please state)		.
bre_benign_oper_type_6_no	Type of benign breast operation - What type of operation did you have?	no	No surgery		.
bre_benign_oper_type_6_998	Type of benign breast operation - What type of operation did you have?	998	Don't know / refuse		.
bre_benign_oper_3	Test with needle (punctuation) - For the fibroadenoma, did you have any operation or test with needle (punctuation)?	1	In the left breast	num	8
bre_benign_oper_3	Test with needle (punctuation) - For the fibroadenoma, did you have any operation or test with needle (punctuation)?	2	In the right breast	num	8

variable	variablelabel	value	valuelabel	type	length
bre_benign_oper_3	Test with needle (punctuation) - For the fibroadenoma, did you have any operation or test with needle (punctuation)?	3	In both breasts	num	8
bre_benign_oper_3	Test with needle (punctuation) - For the fibroadenoma, did you have any operation or test with needle (punctuation)?	4	No	num	8
bre_benign_oper_3	Test with needle (punctuation) - For the fibroadenoma, did you have any operation or test with needle (punctuation)?	998	Don't know / refuse	num	8
bre_benign_oper_type_3_bio	Type of benign breast operation - What type of operation did you have?	bio	Needle (punctuation)		.
bre_benign_oper_type_3_sli	Type of benign breast operation - What type of operation did you have?	sli	Slice operation (removal of a piece of the breast)		.
bre_benign_oper_type_3_rem	Type of benign breast operation - What type of operation did you have?	rem	Removal of whole breast		.
bre_benign_oper_type_3_oth	Type of benign breast operation - What type of operation did you have?	oth	Other operation (please state)		.
bre_benign_oper_type_3_no	Type of benign breast operation - What type of operation did you have?	no	No surgery		.
bre_benign_oper_type_3_998	Type of benign breast operation - What type of operation did you have?	998	Don't know / refuse		.
bre_benign_oper_4	Test with needle (punctuation) - For the atypical hyperplasia, did you have any operation or test with needle (punctuation)?	1	In the left breast	num	8
bre_benign_oper_4	Test with needle (punctuation) - For the atypical hyperplasia, did you have any operation or test with needle (punctuation)?	2	In the right breast	num	8
bre_benign_oper_4	Test with needle (punctuation) - For the atypical hyperplasia, did you have any operation or test with needle (punctuation)?	3	In both breasts	num	8
bre_benign_oper_4	Test with needle (punctuation) - For the atypical hyperplasia, did you have any operation or test with needle (punctuation)?	4	No	num	8
bre_benign_oper_4	Test with needle (punctuation) - For the atypical hyperplasia, did you have any operation or test with needle (punctuation)?	998	Don't know / refuse	num	8
bre_benign_oper_type_4_bio	Type of benign breast operation - What type of operation did you have?	bio	Needle (punctuation)		.
bre_benign_oper_type_4_sli	Type of benign breast operation - What type of operation did you have?	sli	Slice operation (removal of a piece of the breast)		.
bre_benign_oper_type_4_rem	Type of benign breast operation - What type of operation did you have?	rem	Removal of whole breast		.
bre_benign_oper_type_4_oth	Type of benign breast operation - What type of operation did you have?	oth	Other operation (please state)		.
bre_benign_oper_type_4_no	Type of benign breast operation - What type of operation did you have?	no	No surgery		.
bre_benign_oper_type_4_998	Type of benign breast operation - What type of operation did you have?	998	Don't know / refuse		.
bre_benign_biopsies_left_1	Number of biopsies (Biopsies left breast - Left breast)	2	1	num	8
bre_benign_biopsies_left_1	Number of biopsies (Biopsies left breast - Left breast)	3	2	num	8
bre_benign_biopsies_left_1	Number of biopsies (Biopsies left breast - Left breast)	4	More than 2	num	8

variable	variablelabel	value	valuelabel	type	length
bre_benign_biopsies_left_1	Number of biopsies (Biopsies left breast - Left breast)	998	Don't know / refuse	num	8
bre_benign_biopsies_right_1	Number of biopsies (Biopsies right breast - Right breast)	2	1	num	8
bre_benign_biopsies_right_1	Number of biopsies (Biopsies right breast - Right breast)	3	2	num	8
bre_benign_biopsies_right_1	Number of biopsies (Biopsies right breast - Right breast)	4	More than 2	num	8
bre_benign_biopsies_right_1	Number of biopsies (Biopsies right breast - Right breast)	998	Don't know / refuse	num	8
bre_enlargement	Breast enlargement - Did you have a breast enlargement<<<*IF* f('baseline_mode').get() == '1' *THEN* " *ELSE* ' after ' + f('interview_lasttime').get() >> ?	1	Yes	num	8
bre_enlargement	Breast enlargement - Did you have a breast enlargement<<<*IF* f('baseline_mode').get() == '1' *THEN* " *ELSE* ' after ' + f('interview_lasttime').get() >> ?	2	No	num	8
bre_enlargement	Breast enlargement - Did you have a breast enlargement<<<*IF* f('baseline_mode').get() == '1' *THEN* " *ELSE* ' after ' + f('interview_lasttime').get() >> ?	998	Don't know / refuse	num	8
bre_enlargement_side	Side of breast enlargement - Which breast(s) did you enlarge?	1	Left breast	num	8
bre_enlargement_side	Side of breast enlargement - Which breast(s) did you enlarge?	2	Right breast	num	8
bre_enlargement_side	Side of breast enlargement - Which breast(s) did you enlarge?	3	Both breasts	num	8
bre_enlargement_side	Side of breast enlargement - Which breast(s) did you enlarge?	998	Don't know / refuse	num	8
bre_reduction	Breast reduction - Did you have a breast reduction<<<*IF* f('baseline_mode').get() == '1' *THEN* " *ELSE* ' after ' + f('interview_lasttime').get() >> ?	1	Yes	num	8
bre_reduction	Breast reduction - Did you have a breast reduction<<<*IF* f('baseline_mode').get() == '1' *THEN* " *ELSE* ' after ' + f('interview_lasttime').get() >> ?	2	No	num	8
bre_reduction	Breast reduction - Did you have a breast reduction<<<*IF* f('baseline_mode').get() == '1' *THEN* " *ELSE* ' after ' + f('interview_lasttime').get() >> ?	998	Don't know / refuse	num	8
bre_reduction_side	Side of breast reduction - Which breast(s) did you reduce in size?	1	Left breast	num	8
bre_reduction_side	Side of breast reduction - Which breast(s) did you reduce in size?	2	Right breast	num	8
bre_reduction_side	Side of breast reduction - Which breast(s) did you reduce in size?	3	Both breasts	num	8
bre_reduction_side	Side of breast reduction - Which breast(s) did you reduce in size?	998	Don't know / refuse	num	8
can_diag	Diagnosed with cancer - sb3. Have you been diagnosed with any kind of cancer, e.g. breast cancer<<<*IF* f('baseline_mode').get() == '1' *THEN* " *ELSE* ' since ' + f('interview_lasttime').get() + " >> ?	1	Yes	num	8
can_diag	Diagnosed with cancer - sb3. Have you been diagnosed with any kind of cancer, e.g. breast cancer<<<*IF* f('baseline_mode').get() == '1' *THEN* " *ELSE* ' since ' + f('interview_lasttime').get() + " >> ?	2	No	num	8
can_diag	Diagnosed with cancer - sb3. Have you been diagnosed with any kind of cancer, e.g. breast cancer<<<*IF* f('baseline_mode').get() == '1' *THEN* " *ELSE* ' since ' + f('interview_lasttime').get() + " >> ?	998	Don't know / refuse	num	8

variable	variablelabel	value	valuelabel	type	length
can_diag_whc_bre	diagnose - sb3a. With which kind of cancer have you <<*IF* f('baseline_mode').get() == '1' *THEN* 'ever' *ELSE* 'since ' + f('interview_lasttime').get() >> been diagnosed? (Mark all that apply)	bre	Breast cancer	num	8
can_diag_whc_ski	diagnose - sb3a. With which kind of cancer have you <<*IF* f('baseline_mode').get() == '1' *THEN* 'ever' *ELSE* 'since ' + f('interview_lasttime').get() >> been diagnosed? (Mark all that apply)	ski	Skin cancer (not malignant melanoma)	num	8
can_diag_whc_mal	diagnose - sb3a. With which kind of cancer have you <<*IF* f('baseline_mode').get() == '1' *THEN* 'ever' *ELSE* 'since ' + f('interview_lasttime').get() >> been diagnosed? (Mark all that apply)	mal	Malignant melanoma	num	8
can_diag_whc_lun	diagnose - sb3a. With which kind of cancer have you <<*IF* f('baseline_mode').get() == '1' *THEN* 'ever' *ELSE* 'since ' + f('interview_lasttime').get() >> been diagnosed? (Mark all that apply)	lun	Lung cancer	num	8
can_diag_whc_bra	diagnose - sb3a. With which kind of cancer have you <<*IF* f('baseline_mode').get() == '1' *THEN* 'ever' *ELSE* 'since ' + f('interview_lasttime').get() >> been diagnosed? (Mark all that apply)	bra	Brain tumor or cancer in nerve system	num	8
can_diag_whc_thy	diagnose - sb3a. With which kind of cancer have you <<*IF* f('baseline_mode').get() == '1' *THEN* 'ever' *ELSE* 'since ' + f('interview_lasttime').get() >> been diagnosed? (Mark all that apply)	thy	Pancreatic cancer	num	8
can_diag_whc_col	diagnose - sb3a. With which kind of cancer have you <<*IF* f('baseline_mode').get() == '1' *THEN* 'ever' *ELSE* 'since ' + f('interview_lasttime').get() >> been diagnosed? (Mark all that apply)	col	Colon cancer	num	8
can_diag_whc_cer	diagnose - sb3a. With which kind of cancer have you <<*IF* f('baseline_mode').get() == '1' *THEN* 'ever' *ELSE* 'since ' + f('interview_lasttime').get() >> been diagnosed? (Mark all that apply)	cer	Cervical cancer	num	8
can_diag_whc_rec	diagnose - sb3a. With which kind of cancer have you <<*IF* f('baseline_mode').get() == '1' *THEN* 'ever' *ELSE* 'since ' + f('interview_lasttime').get() >> been diagnosed? (Mark all that apply)	rec	Rectum cancer (rectum or anal)	num	8
can_diag_whc_ova	diagnose - sb3a. With which kind of cancer have you <<*IF* f('baseline_mode').get() == '1' *THEN* 'ever' *ELSE* 'since ' + f('interview_lasttime').get() >> been diagnosed? (Mark all that apply)	ova	Ovarian cancer	num	8
can_diag_whc_lym	diagnose - sb3a. With which kind of cancer have you <<*IF* f('baseline_mode').get() == '1' *THEN* 'ever' *ELSE* 'since ' + f('interview_lasttime').get() >> been diagnosed? (Mark all that apply)	lym	Lymphoma (Non-Hodgkin)	num	8
can_diag_whc_oth	diagnose - sb3a. With which kind of cancer have you <<*IF* f('baseline_mode').get() == '1' *THEN* 'ever' *ELSE* 'since ' + f('interview_lasttime').get() >> been diagnosed? (Mark all that apply)	oth	Other cancer (please state)	num	8
can_diag_whc_998	diagnose - sb3a. With which kind of cancer have you <<*IF* f('baseline_mode').get() == '1' *THEN* 'ever' *ELSE* 'since ' + f('interview_lasttime').get() >> been diagnosed? (Mark all that apply)	998	Don't know / refuse	num	8

variable	variablelabel	value	valuelabel	type	length
can_diag_year_ski	skin cancer (not malignant melanoma), year of first time diagnose - sb3b. When were you diagnosed with skin cancer (not malignant melanoma) the first time?	1884	Year 1884	char	4
can_diag_year_ski	skin cancer (not malignant melanoma), year of first time diagnose - sb3b. When were you diagnosed with skin cancer (not malignant melanoma) the first time?	1883	Year 1883	char	4
can_diag_year_ski	skin cancer (not malignant melanoma), year of first time diagnose - sb3b. When were you diagnosed with skin cancer (not malignant melanoma) the first time?	1882	Year 1882	char	4
can_diag_year_ski	skin cancer (not malignant melanoma), year of first time diagnose - sb3b. When were you diagnosed with skin cancer (not malignant melanoma) the first time?	1881	Year 1881	char	4
can_diag_year_ski	skin cancer (not malignant melanoma), year of first time diagnose - sb3b. When were you diagnosed with skin cancer (not malignant melanoma) the first time?	1880	Year 1880	char	4
can_diag_year_ski	skin cancer (not malignant melanoma), year of first time diagnose - sb3b. When were you diagnosed with skin cancer (not malignant melanoma) the first time?	998	Don't know / refuse	char	4
can_diag_treat_ski_1	Cancer treatment, skin cancer (not malignant melanoma) - What medical treatments did you ever get for skin cancer (not malignant melanoma)? (Mark all that apply)	1	Surgery		.
can_diag_treat_ski_2	Cancer treatment, skin cancer (not malignant melanoma) - What medical treatments did you ever get for skin cancer (not malignant melanoma)? (Mark all that apply)	2	Radiotherapy		.
can_diag_treat_ski_3	Cancer treatment, skin cancer (not malignant melanoma) - What medical treatments did you ever get for skin cancer (not malignant melanoma)? (Mark all that apply)	3	Cytotoxin		.
can_diag_treat_ski_4	Cancer treatment, skin cancer (not malignant melanoma) - What medical treatments did you ever get for skin cancer (not malignant melanoma)? (Mark all that apply)	4	Other treatment (please state)		.
can_diag_treat_ski_5	Cancer treatment, skin cancer (not malignant melanoma) - What medical treatments did you ever get for skin cancer (not malignant melanoma)? (Mark all that apply)	5	No treatment		.
can_diag_treat_ski_998	Cancer treatment, skin cancer (not malignant melanoma) - What medical treatments did you ever get for skin cancer (not malignant melanoma)? (Mark all that apply)	998	Don't know / refuse		.
can_diag_year_mal	malignant melanoma, year of first time diagnose - sb3b. When were you diagnosed with malignant melanoma the first time?	2020	Year 2020	char	4
can_diag_year_mal	malignant melanoma, year of first time diagnose - sb3b. When were you diagnosed with malignant melanoma the first time?	2019	Year 2019	char	4
can_diag_year_mal	malignant melanoma, year of first time diagnose - sb3b. When were you diagnosed with malignant melanoma the first time?	2018	Year 2018	char	4
can_diag_year_mal	malignant melanoma, year of first time diagnose - sb3b. When were you diagnosed with malignant melanoma the first time?	2017	Year 2017	char	4
can_diag_year_mal	malignant melanoma, year of first time diagnose - sb3b. When were you diagnosed with malignant melanoma the first time?	2016	Year 2016	char	4
can_diag_year_mal	malignant melanoma, year of first time diagnose - sb3b. When were you diagnosed with malignant melanoma the first time?	2015	Year 2015	char	4
can_diag_year_mal	malignant melanoma, year of first time diagnose - sb3b. When were you diagnosed with malignant melanoma the first time?	2014	Year 2014	char	4

variable	variablelabel	value	valuelabel	type	length
can_diag_year_mal	malignt melanoma, year of first time diagnose - sb3b. When were you diagnosed with malignt melanoma the first time?	1899	Year 1899	char	4
can_diag_year_mal	malignt melanoma, year of first time diagnose - sb3b. When were you diagnosed with malignt melanoma the first time?	1898	Year 1898	char	4
can_diag_year_mal	malignt melanoma, year of first time diagnose - sb3b. When were you diagnosed with malignt melanoma the first time?	1897	Year 1897	char	4
can_diag_year_mal	malignt melanoma, year of first time diagnose - sb3b. When were you diagnosed with malignt melanoma the first time?	1896	Year 1896	char	4
can_diag_year_mal	malignt melanoma, year of first time diagnose - sb3b. When were you diagnosed with malignt melanoma the first time?	1895	Year 1895	char	4
can_diag_year_mal	malignt melanoma, year of first time diagnose - sb3b. When were you diagnosed with malignt melanoma the first time?	1894	Year 1894	char	4
can_diag_year_mal	malignt melanoma, year of first time diagnose - sb3b. When were you diagnosed with malignt melanoma the first time?	1893	Year 1893	char	4
can_diag_year_mal	malignt melanoma, year of first time diagnose - sb3b. When were you diagnosed with malignt melanoma the first time?	1892	Year 1892	char	4
can_diag_year_mal	malignt melanoma, year of first time diagnose - sb3b. When were you diagnosed with malignt melanoma the first time?	1891	Year 1891	char	4
can_diag_year_mal	malignt melanoma, year of first time diagnose - sb3b. When were you diagnosed with malignt melanoma the first time?	1890	Year 1890	char	4
can_diag_year_mal	malignt melanoma, year of first time diagnose - sb3b. When were you diagnosed with malignt melanoma the first time?	1889	Year 1889	char	4
can_diag_year_mal	malignt melanoma, year of first time diagnose - sb3b. When were you diagnosed with malignt melanoma the first time?	1888	Year 1888	char	4
can_diag_year_mal	malignt melanoma, year of first time diagnose - sb3b. When were you diagnosed with malignt melanoma the first time?	1887	Year 1887	char	4
can_diag_year_mal	malignt melanoma, year of first time diagnose - sb3b. When were you diagnosed with malignt melanoma the first time?	1886	Year 1886	char	4
can_diag_year_mal	malignt melanoma, year of first time diagnose - sb3b. When were you diagnosed with malignt melanoma the first time?	1885	Year 1885	char	4
can_diag_year_mal	malignt melanoma, year of first time diagnose - sb3b. When were you diagnosed with malignt melanoma the first time?	1884	Year 1884	char	4
can_diag_year_mal	malignt melanoma, year of first time diagnose - sb3b. When were you diagnosed with malignt melanoma the first time?	1883	Year 1883	char	4
can_diag_year_mal	malignt melanoma, year of first time diagnose - sb3b. When were you diagnosed with malignt melanoma the first time?	1882	Year 1882	char	4
can_diag_year_mal	malignt melanoma, year of first time diagnose - sb3b. When were you diagnosed with malignt melanoma the first time?	1881	Year 1881	char	4
can_diag_year_mal	malignt melanoma, year of first time diagnose - sb3b. When were you diagnosed with malignt melanoma the first time?	1880	Year 1880	char	4
can_diag_year_mal	malignt melanoma, year of first time diagnose - sb3b. When were you diagnosed with malignt melanoma the first time?	998	Don't know / refuse	char	4
can_diag_treat_mal_1	Cancer treatment, malignt melanoma - What medical treatments did you ever get for malignt melanoma? (Mark all that apply)	1	Surgery		.
can_diag_treat_mal_2	Cancer treatment, malignt melanoma - What medical treatments did you ever get for malignt melanoma? (Mark all that apply)	2	Radiotherapy		.

variable	variablelabel	value	valuelabel	type	length
can_diag_treat_mal_3	Cancer treatment, malignant melanoma - What medical treatments did you ever get for malignant melanoma? (Mark all that apply)	3	Cytotoxin		.
can_diag_treat_mal_4	Cancer treatment, malignant melanoma - What medical treatments did you ever get for malignant melanoma? (Mark all that apply)	4	Other treatment (please state)		.
can_diag_treat_mal_5	Cancer treatment, malignant melanoma - What medical treatments did you ever get for malignant melanoma? (Mark all that apply)	5	No treatment		.
can_diag_treat_mal_998	Cancer treatment, malignant melanoma - What medical treatments did you ever get for malignant melanoma? (Mark all that apply)	998	Don't know / refuse		.
can_diag_year_lun	lung cancer, year of first time diagnose - sb3b. When were you diagnosed with lung cancer the first time?	2020	Year 2020	char	4
can_diag_year_lun	lung cancer, year of first time diagnose - sb3b. When were you diagnosed with lung cancer the first time?	2019	Year 2019	char	4
can_diag_year_lun	lung cancer, year of first time diagnose - sb3b. When were you diagnosed with lung cancer the first time?	2018	Year 2018	char	4
can_diag_year_lun	lung cancer, year of first time diagnose - sb3b. When were you diagnosed with lung cancer the first time?	2017	Year 2017	char	4
can_diag_year_lun	lung cancer, year of first time diagnose - sb3b. When were you diagnosed with lung cancer the first time?	2016	Year 2016	char	4
can_diag_year_lun	lung cancer, year of first time diagnose - sb3b. When were you diagnosed with lung cancer the first time?	2015	Year 2015	char	4
can_diag_year_lun	lung cancer, year of first time diagnose - sb3b. When were you diagnosed with lung cancer the first time?	2014	Year 2014	char	4
can_diag_year_lun	lung cancer, year of first time diagnose - sb3b. When were you diagnosed with lung cancer the first time?	2013	Year 2013	char	4
can_diag_year_lun	lung cancer, year of first time diagnose - sb3b. When were you diagnosed with lung cancer the first time?	2012	Year 2012	char	4
can_diag_year_lun	lung cancer, year of first time diagnose - sb3b. When were you diagnosed with lung cancer the first time?	2011	Year 2011	char	4
can_diag_year_lun	lung cancer, year of first time diagnose - sb3b. When were you diagnosed with lung cancer the first time?	2010	Year 2010	char	4
can_diag_year_lun	lung cancer, year of first time diagnose - sb3b. When were you diagnosed with lung cancer the first time?	2009	Year 2009	char	4
can_diag_year_lun	lung cancer, year of first time diagnose - sb3b. When were you diagnosed with lung cancer the first time?	2008	Year 2008	char	4
can_diag_year_lun	lung cancer, year of first time diagnose - sb3b. When were you diagnosed with lung cancer the first time?	2007	Year 2007	char	4
can_diag_year_lun	lung cancer, year of first time diagnose - sb3b. When were you diagnosed with lung cancer the first time?	2006	Year 2006	char	4
can_diag_year_lun	lung cancer, year of first time diagnose - sb3b. When were you diagnosed with lung cancer the first time?	2005	Year 2005	char	4
can_diag_year_lun	lung cancer, year of first time diagnose - sb3b. When were you diagnosed with lung cancer the first time?	2004	Year 2004	char	4
can_diag_year_lun	lung cancer, year of first time diagnose - sb3b. When were you diagnosed with lung cancer the first time?	2003	Year 2003	char	4
can_diag_year_lun	lung cancer, year of first time diagnose - sb3b. When were you diagnosed with lung cancer the first time?	2002	Year 2002	char	4

variable	variablelabel	value	valuelabel	type	length
can_diag_year_lun	lung cancer, year of first time diagnose - sb3b. When were you diagnosed with lung cancer the first time?	1887	Year 1887	char	4
can_diag_year_lun	lung cancer, year of first time diagnose - sb3b. When were you diagnosed with lung cancer the first time?	1886	Year 1886	char	4
can_diag_year_lun	lung cancer, year of first time diagnose - sb3b. When were you diagnosed with lung cancer the first time?	1885	Year 1885	char	4
can_diag_year_lun	lung cancer, year of first time diagnose - sb3b. When were you diagnosed with lung cancer the first time?	1884	Year 1884	char	4
can_diag_year_lun	lung cancer, year of first time diagnose - sb3b. When were you diagnosed with lung cancer the first time?	1883	Year 1883	char	4
can_diag_year_lun	lung cancer, year of first time diagnose - sb3b. When were you diagnosed with lung cancer the first time?	1882	Year 1882	char	4
can_diag_year_lun	lung cancer, year of first time diagnose - sb3b. When were you diagnosed with lung cancer the first time?	1881	Year 1881	char	4
can_diag_year_lun	lung cancer, year of first time diagnose - sb3b. When were you diagnosed with lung cancer the first time?	1880	Year 1880	char	4
can_diag_year_lun	lung cancer, year of first time diagnose - sb3b. When were you diagnosed with lung cancer the first time?	998	Don't know / refuse	char	4
can_diag_treat_lun_1	Cancer treatment, lung cancer - What medical treatments did you ever get for lung cancer? (Mark all that apply)	1	Surgery		.
can_diag_treat_lun_2	Cancer treatment, lung cancer - What medical treatments did you ever get for lung cancer? (Mark all that apply)	2	Radiotherapy		.
can_diag_treat_lun_3	Cancer treatment, lung cancer - What medical treatments did you ever get for lung cancer? (Mark all that apply)	3	Cytotoxin		.
can_diag_treat_lun_4	Cancer treatment, lung cancer - What medical treatments did you ever get for lung cancer? (Mark all that apply)	4	Other treatment (please state)		.
can_diag_treat_lun_5	Cancer treatment, lung cancer - What medical treatments did you ever get for lung cancer? (Mark all that apply)	5	No treatment		.
can_diag_treat_lun_998	Cancer treatment, lung cancer - What medical treatments did you ever get for lung cancer? (Mark all that apply)	998	Don't know / refuse		.
can_diag_year_bra	brain tumour or cancer in nerve system, year of first time diagnose - sb3b. When were you diagnosed with brain tumour or cancer in nerve system the first time?	2020	Year 2020	char	4
can_diag_year_bra	brain tumour or cancer in nerve system, year of first time diagnose - sb3b. When were you diagnosed with brain tumour or cancer in nerve system the first time?	2019	Year 2019	char	4
can_diag_year_bra	brain tumour or cancer in nerve system, year of first time diagnose - sb3b. When were you diagnosed with brain tumour or cancer in nerve system the first time?	2018	Year 2018	char	4
can_diag_year_bra	brain tumour or cancer in nerve system, year of first time diagnose - sb3b. When were you diagnosed with brain tumour or cancer in nerve system the first time?	2017	Year 2017	char	4
can_diag_year_bra	brain tumour or cancer in nerve system, year of first time diagnose - sb3b. When were you diagnosed with brain tumour or cancer in nerve system the first time?	2016	Year 2016	char	4
can_diag_year_bra	brain tumour or cancer in nerve system, year of first time diagnose - sb3b. When were you diagnosed with brain tumour or cancer in nerve system the first time?	2015	Year 2015	char	4

variable	variablelabel	value	valuelabel	type	length
can_diag_treat_bra_1	Cancer treatment, brain tumour or cancer in nerve system - What medical treatments did you ever get for brain tumour or cancer in nerve system? (Mark all that apply)	1	Surgery		.
can_diag_treat_bra_2	Cancer treatment, brain tumour or cancer in nerve system - What medical treatments did you ever get for brain tumour or cancer in nerve system? (Mark all that apply)	2	Radiotherapy		.
can_diag_treat_bra_3	Cancer treatment, brain tumour or cancer in nerve system - What medical treatments did you ever get for brain tumour or cancer in nerve system? (Mark all that apply)	3	Cytotoxin		.
can_diag_treat_bra_4	Cancer treatment, brain tumour or cancer in nerve system - What medical treatments did you ever get for brain tumour or cancer in nerve system? (Mark all that apply)	4	Other treatment (please state)		.
can_diag_treat_bra_5	Cancer treatment, brain tumour or cancer in nerve system - What medical treatments did you ever get for brain tumour or cancer in nerve system? (Mark all that apply)	5	No treatment		.
can_diag_treat_bra_998	Cancer treatment, brain tumour or cancer in nerve system - What medical treatments did you ever get for brain tumour or cancer in nerve system? (Mark all that apply)	998	Don't know / refuse		.
can_diag_year_thy	pancreatic cancer, year of first time diagnose - sb3b. When were you diagnosed with pancreatic cancer the first time?	2020	Year 2020	char	4
can_diag_year_thy	pancreatic cancer, year of first time diagnose - sb3b. When were you diagnosed with pancreatic cancer the first time?	2019	Year 2019	char	4
can_diag_year_thy	pancreatic cancer, year of first time diagnose - sb3b. When were you diagnosed with pancreatic cancer the first time?	2018	Year 2018	char	4
can_diag_year_thy	pancreatic cancer, year of first time diagnose - sb3b. When were you diagnosed with pancreatic cancer the first time?	2017	Year 2017	char	4
can_diag_year_thy	pancreatic cancer, year of first time diagnose - sb3b. When were you diagnosed with pancreatic cancer the first time?	2016	Year 2016	char	4
can_diag_year_thy	pancreatic cancer, year of first time diagnose - sb3b. When were you diagnosed with pancreatic cancer the first time?	2015	Year 2015	char	4
can_diag_year_thy	pancreatic cancer, year of first time diagnose - sb3b. When were you diagnosed with pancreatic cancer the first time?	2014	Year 2014	char	4
can_diag_year_thy	pancreatic cancer, year of first time diagnose - sb3b. When were you diagnosed with pancreatic cancer the first time?	2013	Year 2013	char	4
can_diag_year_thy	pancreatic cancer, year of first time diagnose - sb3b. When were you diagnosed with pancreatic cancer the first time?	2012	Year 2012	char	4
can_diag_year_thy	pancreatic cancer, year of first time diagnose - sb3b. When were you diagnosed with pancreatic cancer the first time?	2011	Year 2011	char	4
can_diag_year_thy	pancreatic cancer, year of first time diagnose - sb3b. When were you diagnosed with pancreatic cancer the first time?	2010	Year 2010	char	4
can_diag_year_thy	pancreatic cancer, year of first time diagnose - sb3b. When were you diagnosed with pancreatic cancer the first time?	2009	Year 2009	char	4
can_diag_year_thy	pancreatic cancer, year of first time diagnose - sb3b. When were you diagnosed with pancreatic cancer the first time?	2008	Year 2008	char	4
can_diag_year_thy	pancreatic cancer, year of first time diagnose - sb3b. When were you diagnosed with pancreatic cancer the first time?	2007	Year 2007	char	4
can_diag_year_thy	pancreatic cancer, year of first time diagnose - sb3b. When were you diagnosed with pancreatic cancer the first time?	2006	Year 2006	char	4

variable	variablelabel	value	valuelabel	type	length
can_diag_year_thy	pancreatic cancer, year of first time diagnose - sb3b. When were you diagnosed with pancreatic cancer the first time?	1891	Year 1891	char	4
can_diag_year_thy	pancreatic cancer, year of first time diagnose - sb3b. When were you diagnosed with pancreatic cancer the first time?	1890	Year 1890	char	4
can_diag_year_thy	pancreatic cancer, year of first time diagnose - sb3b. When were you diagnosed with pancreatic cancer the first time?	1889	Year 1889	char	4
can_diag_year_thy	pancreatic cancer, year of first time diagnose - sb3b. When were you diagnosed with pancreatic cancer the first time?	1888	Year 1888	char	4
can_diag_year_thy	pancreatic cancer, year of first time diagnose - sb3b. When were you diagnosed with pancreatic cancer the first time?	1887	Year 1887	char	4
can_diag_year_thy	pancreatic cancer, year of first time diagnose - sb3b. When were you diagnosed with pancreatic cancer the first time?	1886	Year 1886	char	4
can_diag_year_thy	pancreatic cancer, year of first time diagnose - sb3b. When were you diagnosed with pancreatic cancer the first time?	1885	Year 1885	char	4
can_diag_year_thy	pancreatic cancer, year of first time diagnose - sb3b. When were you diagnosed with pancreatic cancer the first time?	1884	Year 1884	char	4
can_diag_year_thy	pancreatic cancer, year of first time diagnose - sb3b. When were you diagnosed with pancreatic cancer the first time?	1883	Year 1883	char	4
can_diag_year_thy	pancreatic cancer, year of first time diagnose - sb3b. When were you diagnosed with pancreatic cancer the first time?	1882	Year 1882	char	4
can_diag_year_thy	pancreatic cancer, year of first time diagnose - sb3b. When were you diagnosed with pancreatic cancer the first time?	1881	Year 1881	char	4
can_diag_year_thy	pancreatic cancer, year of first time diagnose - sb3b. When were you diagnosed with pancreatic cancer the first time?	1880	Year 1880	char	4
can_diag_year_thy	pancreatic cancer, year of first time diagnose - sb3b. When were you diagnosed with pancreatic cancer the first time?	998	Don't know / refuse	char	4
can_diag_treat_thy_1	Cancer treatment, pancreatic cancer - What medical treatments did you ever get for pancreatic cancer? (Mark all that apply)	1	Surgery		.
can_diag_treat_thy_2	Cancer treatment, pancreatic cancer - What medical treatments did you ever get for pancreatic cancer? (Mark all that apply)	2	Radiotherapy		.
can_diag_treat_thy_3	Cancer treatment, pancreatic cancer - What medical treatments did you ever get for pancreatic cancer? (Mark all that apply)	3	Cytotoxin		.
can_diag_treat_thy_4	Cancer treatment, pancreatic cancer - What medical treatments did you ever get for pancreatic cancer? (Mark all that apply)	4	Other treatment (please state)		.
can_diag_treat_thy_5	Cancer treatment, pancreatic cancer - What medical treatments did you ever get for pancreatic cancer? (Mark all that apply)	5	No treatment		.
can_diag_treat_thy_998	Cancer treatment, pancreatic cancer - What medical treatments did you ever get for pancreatic cancer? (Mark all that apply)	998	Don't know / refuse		.
can_diag_year_col	colon cancer, year of first time diagnose - sb3b. When were you diagnosed with colon cancer the first time?	2020	Year 2020	char	4
can_diag_year_col	colon cancer, year of first time diagnose - sb3b. When were you diagnosed with colon cancer the first time?	2019	Year 2019	char	4
can_diag_year_col	colon cancer, year of first time diagnose - sb3b. When were you diagnosed with colon cancer the first time?	2018	Year 2018	char	4
can_diag_year_col	colon cancer, year of first time diagnose - sb3b. When were you diagnosed with colon cancer the first time?	2017	Year 2017	char	4

variable	variablelabel	value	valuelabel	type	length
can_diag_year_col	colon cancer, year of first time diagnose - sb3b. When were you diagnosed with colon cancer the first time?	998	Don't know / refuse	char	4
can_diag_treat_col_1	Cancer treatment, colon cancer - What medical treatments did you ever get for colon cancer? (Mark all that apply)	1	Surgery		.
can_diag_treat_col_2	Cancer treatment, colon cancer - What medical treatments did you ever get for colon cancer? (Mark all that apply)	2	Radiotherapy		.
can_diag_treat_col_3	Cancer treatment, colon cancer - What medical treatments did you ever get for colon cancer? (Mark all that apply)	3	Cytotoxin		.
can_diag_treat_col_4	Cancer treatment, colon cancer - What medical treatments did you ever get for colon cancer? (Mark all that apply)	4	Other treatment (please state)		.
can_diag_treat_col_5	Cancer treatment, colon cancer - What medical treatments did you ever get for colon cancer? (Mark all that apply)	5	No treatment		.
can_diag_treat_col_998	Cancer treatment, colon cancer - What medical treatments did you ever get for colon cancer? (Mark all that apply)	998	Don't know / refuse		.
can_diag_year_cer	cervical cancer, year of first time diagnose - sb3b. When were you diagnosed with cervical cancer the first time?	2020	Year 2020	char	4
can_diag_year_cer	cervical cancer, year of first time diagnose - sb3b. When were you diagnosed with cervical cancer the first time?	2019	Year 2019	char	4
can_diag_year_cer	cervical cancer, year of first time diagnose - sb3b. When were you diagnosed with cervical cancer the first time?	2018	Year 2018	char	4
can_diag_year_cer	cervical cancer, year of first time diagnose - sb3b. When were you diagnosed with cervical cancer the first time?	2017	Year 2017	char	4
can_diag_year_cer	cervical cancer, year of first time diagnose - sb3b. When were you diagnosed with cervical cancer the first time?	2016	Year 2016	char	4
can_diag_year_cer	cervical cancer, year of first time diagnose - sb3b. When were you diagnosed with cervical cancer the first time?	2015	Year 2015	char	4
can_diag_year_cer	cervical cancer, year of first time diagnose - sb3b. When were you diagnosed with cervical cancer the first time?	2014	Year 2014	char	4
can_diag_year_cer	cervical cancer, year of first time diagnose - sb3b. When were you diagnosed with cervical cancer the first time?	2013	Year 2013	char	4
can_diag_year_cer	cervical cancer, year of first time diagnose - sb3b. When were you diagnosed with cervical cancer the first time?	2012	Year 2012	char	4
can_diag_year_cer	cervical cancer, year of first time diagnose - sb3b. When were you diagnosed with cervical cancer the first time?	2011	Year 2011	char	4
can_diag_year_cer	cervical cancer, year of first time diagnose - sb3b. When were you diagnosed with cervical cancer the first time?	2010	Year 2010	char	4
can_diag_year_cer	cervical cancer, year of first time diagnose - sb3b. When were you diagnosed with cervical cancer the first time?	2009	Year 2009	char	4
can_diag_year_cer	cervical cancer, year of first time diagnose - sb3b. When were you diagnosed with cervical cancer the first time?	2008	Year 2008	char	4
can_diag_year_cer	cervical cancer, year of first time diagnose - sb3b. When were you diagnosed with cervical cancer the first time?	2007	Year 2007	char	4
can_diag_year_cer	cervical cancer, year of first time diagnose - sb3b. When were you diagnosed with cervical cancer the first time?	2006	Year 2006	char	4
can_diag_year_cer	cervical cancer, year of first time diagnose - sb3b. When were you diagnosed with cervical cancer the first time?	2005	Year 2005	char	4

variable	variablelabel	value	valuelabel	type	length
can_diag_year_cer	cervical cancer, year of first time diagnose - sb3b. When were you diagnosed with cervical cancer the first time?	1890	Year 1890	char	4
can_diag_year_cer	cervical cancer, year of first time diagnose - sb3b. When were you diagnosed with cervical cancer the first time?	1889	Year 1889	char	4
can_diag_year_cer	cervical cancer, year of first time diagnose - sb3b. When were you diagnosed with cervical cancer the first time?	1888	Year 1888	char	4
can_diag_year_cer	cervical cancer, year of first time diagnose - sb3b. When were you diagnosed with cervical cancer the first time?	1887	Year 1887	char	4
can_diag_year_cer	cervical cancer, year of first time diagnose - sb3b. When were you diagnosed with cervical cancer the first time?	1886	Year 1886	char	4
can_diag_year_cer	cervical cancer, year of first time diagnose - sb3b. When were you diagnosed with cervical cancer the first time?	1885	Year 1885	char	4
can_diag_year_cer	cervical cancer, year of first time diagnose - sb3b. When were you diagnosed with cervical cancer the first time?	1884	Year 1884	char	4
can_diag_year_cer	cervical cancer, year of first time diagnose - sb3b. When were you diagnosed with cervical cancer the first time?	1883	Year 1883	char	4
can_diag_year_cer	cervical cancer, year of first time diagnose - sb3b. When were you diagnosed with cervical cancer the first time?	1882	Year 1882	char	4
can_diag_year_cer	cervical cancer, year of first time diagnose - sb3b. When were you diagnosed with cervical cancer the first time?	1881	Year 1881	char	4
can_diag_year_cer	cervical cancer, year of first time diagnose - sb3b. When were you diagnosed with cervical cancer the first time?	1880	Year 1880	char	4
can_diag_year_cer	cervical cancer, year of first time diagnose - sb3b. When were you diagnosed with cervical cancer the first time?	998	Don't know / refuse	char	4
can_diag_treat_cer_1	Cancer treatment, cervical cancer - What medical treatments did you ever get for cervical cancer? (Mark all that apply)	1	Surgery		.
can_diag_treat_cer_2	Cancer treatment, cervical cancer - What medical treatments did you ever get for cervical cancer? (Mark all that apply)	2	Radiotherapy		.
can_diag_treat_cer_3	Cancer treatment, cervical cancer - What medical treatments did you ever get for cervical cancer? (Mark all that apply)	3	Cytotoxin		.
can_diag_treat_cer_4	Cancer treatment, cervical cancer - What medical treatments did you ever get for cervical cancer? (Mark all that apply)	4	Other treatment (please state)		.
can_diag_treat_cer_5	Cancer treatment, cervical cancer - What medical treatments did you ever get for cervical cancer? (Mark all that apply)	5	No treatment		.
can_diag_treat_cer_998	Cancer treatment, cervical cancer - What medical treatments did you ever get for cervical cancer? (Mark all that apply)	998	Don't know / refuse		.
can_diag_year_rec	rectum cancer (rectum or anal), year of first time diagnose - sb3b. When were you diagnosed with rectum cancer (rectum or anal) the first time?	2020	Year 2020	char	4
can_diag_year_rec	rectum cancer (rectum or anal), year of first time diagnose - sb3b. When were you diagnosed with rectum cancer (rectum or anal) the first time?	2019	Year 2019	char	4
can_diag_year_rec	rectum cancer (rectum or anal), year of first time diagnose - sb3b. When were you diagnosed with rectum cancer (rectum or anal) the first time?	2018	Year 2018	char	4
can_diag_year_rec	rectum cancer (rectum or anal), year of first time diagnose - sb3b. When were you diagnosed with rectum cancer (rectum or anal) the first time?	2017	Year 2017	char	4

variable	variablelabel	value	valuelabel	type	length
can_diag_year_rec	rectum cancer (rectum or anal), year of first time diagnose - sb3b. When were you diagnosed with rectum cancer (rectum or anal) the first time?	1880	Year 1880	char	4
can_diag_year_rec	rectum cancer (rectum or anal), year of first time diagnose - sb3b. When were you diagnosed with rectum cancer (rectum or anal) the first time?	998	Don't know / refuse	char	4
can_diag_treat_rec_1	Cancer treatment, rectum cancer (rectum or anal) - What medical treatments did you ever get for rectum cancer (rectum or anal)? (Mark all that apply)	1	Surgery		.
can_diag_treat_rec_2	Cancer treatment, rectum cancer (rectum or anal) - What medical treatments did you ever get for rectum cancer (rectum or anal)? (Mark all that apply)	2	Radiotherapy		.
can_diag_treat_rec_3	Cancer treatment, rectum cancer (rectum or anal) - What medical treatments did you ever get for rectum cancer (rectum or anal)? (Mark all that apply)	3	Cytotoxin		.
can_diag_treat_rec_4	Cancer treatment, rectum cancer (rectum or anal) - What medical treatments did you ever get for rectum cancer (rectum or anal)? (Mark all that apply)	4	Other treatment (please state)		.
can_diag_treat_rec_5	Cancer treatment, rectum cancer (rectum or anal) - What medical treatments did you ever get for rectum cancer (rectum or anal)? (Mark all that apply)	5	No treatment		.
can_diag_treat_rec_998	Cancer treatment, rectum cancer (rectum or anal) - What medical treatments did you ever get for rectum cancer (rectum or anal)? (Mark all that apply)	998	Don't know / refuse		.
can_diag_year_ova	ovarian cancer, year of first time diagnose - sb3b. When were you diagnosed with ovarian cancer the first time?	2020	Year 2020	char	4
can_diag_year_ova	ovarian cancer, year of first time diagnose - sb3b. When were you diagnosed with ovarian cancer the first time?	2019	Year 2019	char	4
can_diag_year_ova	ovarian cancer, year of first time diagnose - sb3b. When were you diagnosed with ovarian cancer the first time?	2018	Year 2018	char	4
can_diag_year_ova	ovarian cancer, year of first time diagnose - sb3b. When were you diagnosed with ovarian cancer the first time?	2017	Year 2017	char	4
can_diag_year_ova	ovarian cancer, year of first time diagnose - sb3b. When were you diagnosed with ovarian cancer the first time?	2016	Year 2016	char	4
can_diag_year_ova	ovarian cancer, year of first time diagnose - sb3b. When were you diagnosed with ovarian cancer the first time?	2015	Year 2015	char	4
can_diag_year_ova	ovarian cancer, year of first time diagnose - sb3b. When were you diagnosed with ovarian cancer the first time?	2014	Year 2014	char	4
can_diag_year_ova	ovarian cancer, year of first time diagnose - sb3b. When were you diagnosed with ovarian cancer the first time?	2013	Year 2013	char	4
can_diag_year_ova	ovarian cancer, year of first time diagnose - sb3b. When were you diagnosed with ovarian cancer the first time?	2012	Year 2012	char	4
can_diag_year_ova	ovarian cancer, year of first time diagnose - sb3b. When were you diagnosed with ovarian cancer the first time?	2011	Year 2011	char	4
can_diag_year_ova	ovarian cancer, year of first time diagnose - sb3b. When were you diagnosed with ovarian cancer the first time?	2010	Year 2010	char	4
can_diag_year_ova	ovarian cancer, year of first time diagnose - sb3b. When were you diagnosed with ovarian cancer the first time?	2009	Year 2009	char	4

variable	variablelabel	value	valuelabel	type	length
can_diag_year_ova	ovarian cancer, year of first time diagnose - sb3b. When were you diagnosed with ovarian cancer the first time?	1894	Year 1894	char	4
can_diag_year_ova	ovarian cancer, year of first time diagnose - sb3b. When were you diagnosed with ovarian cancer the first time?	1893	Year 1893	char	4
can_diag_year_ova	ovarian cancer, year of first time diagnose - sb3b. When were you diagnosed with ovarian cancer the first time?	1892	Year 1892	char	4
can_diag_year_ova	ovarian cancer, year of first time diagnose - sb3b. When were you diagnosed with ovarian cancer the first time?	1891	Year 1891	char	4
can_diag_year_ova	ovarian cancer, year of first time diagnose - sb3b. When were you diagnosed with ovarian cancer the first time?	1890	Year 1890	char	4
can_diag_year_ova	ovarian cancer, year of first time diagnose - sb3b. When were you diagnosed with ovarian cancer the first time?	1889	Year 1889	char	4
can_diag_year_ova	ovarian cancer, year of first time diagnose - sb3b. When were you diagnosed with ovarian cancer the first time?	1888	Year 1888	char	4
can_diag_year_ova	ovarian cancer, year of first time diagnose - sb3b. When were you diagnosed with ovarian cancer the first time?	1887	Year 1887	char	4
can_diag_year_ova	ovarian cancer, year of first time diagnose - sb3b. When were you diagnosed with ovarian cancer the first time?	1886	Year 1886	char	4
can_diag_year_ova	ovarian cancer, year of first time diagnose - sb3b. When were you diagnosed with ovarian cancer the first time?	1885	Year 1885	char	4
can_diag_year_ova	ovarian cancer, year of first time diagnose - sb3b. When were you diagnosed with ovarian cancer the first time?	1884	Year 1884	char	4
can_diag_year_ova	ovarian cancer, year of first time diagnose - sb3b. When were you diagnosed with ovarian cancer the first time?	1883	Year 1883	char	4
can_diag_year_ova	ovarian cancer, year of first time diagnose - sb3b. When were you diagnosed with ovarian cancer the first time?	1882	Year 1882	char	4
can_diag_year_ova	ovarian cancer, year of first time diagnose - sb3b. When were you diagnosed with ovarian cancer the first time?	1881	Year 1881	char	4
can_diag_year_ova	ovarian cancer, year of first time diagnose - sb3b. When were you diagnosed with ovarian cancer the first time?	1880	Year 1880	char	4
can_diag_year_ova	ovarian cancer, year of first time diagnose - sb3b. When were you diagnosed with ovarian cancer the first time?	998	Don't know / refuse	char	4
can_diag_treat_ova_1	Cancer treatment, ovarian cancer - What medical treatments did you ever get for ovarian cancer? (Mark all that apply)	1	Surgery		.
can_diag_treat_ova_2	Cancer treatment, ovarian cancer - What medical treatments did you ever get for ovarian cancer? (Mark all that apply)	2	Radiotherapy		.
can_diag_treat_ova_3	Cancer treatment, ovarian cancer - What medical treatments did you ever get for ovarian cancer? (Mark all that apply)	3	Cytotoxin		.
can_diag_treat_ova_4	Cancer treatment, ovarian cancer - What medical treatments did you ever get for ovarian cancer? (Mark all that apply)	4	Other treatment (please state)		.
can_diag_treat_ova_5	Cancer treatment, ovarian cancer - What medical treatments did you ever get for ovarian cancer? (Mark all that apply)	5	No treatment		.
can_diag_treat_ova_998	Cancer treatment, ovarian cancer - What medical treatments did you ever get for ovarian cancer? (Mark all that apply)	998	Don't know / refuse		.
can_diag_year_lym	lymfoma (Non-Hodgkin), year of first time diagnose - sb3b. When were you diagnosed with lymfoma (Non-Hodgkin) the first time?	2020	Year 2020	char	4

variable	variablelabel	value	valuelabel	type	length
can_diag_year_lym	lymfoma (Non-Hodgkin), year of first time diagnose - sb3b. When were you diagnosed with lymfoma (Non-Hodgkin) the first time?	1882	Year 1882	char	4
can_diag_year_lym	lymfoma (Non-Hodgkin), year of first time diagnose - sb3b. When were you diagnosed with lymfoma (Non-Hodgkin) the first time?	1881	Year 1881	char	4
can_diag_year_lym	lymfoma (Non-Hodgkin), year of first time diagnose - sb3b. When were you diagnosed with lymfoma (Non-Hodgkin) the first time?	1880	Year 1880	char	4
can_diag_year_lym	lymfoma (Non-Hodgkin), year of first time diagnose - sb3b. When were you diagnosed with lymfoma (Non-Hodgkin) the first time?	998	Don't know / refuse	char	4
can_diag_treat_lym_1	Cancer treatment, lymfoma (Non-Hodgkin) - What medical treatments did you ever get for lymfoma (Non-Hodgkin)? (Mark all that apply)	1	Surgery		.
can_diag_treat_lym_2	Cancer treatment, lymfoma (Non-Hodgkin) - What medical treatments did you ever get for lymfoma (Non-Hodgkin)? (Mark all that apply)	2	Radiotherapy		.
can_diag_treat_lym_3	Cancer treatment, lymfoma (Non-Hodgkin) - What medical treatments did you ever get for lymfoma (Non-Hodgkin)? (Mark all that apply)	3	Cytotoxin		.
can_diag_treat_lym_4	Cancer treatment, lymfoma (Non-Hodgkin) - What medical treatments did you ever get for lymfoma (Non-Hodgkin)? (Mark all that apply)	4	Other treatment (please state)		.
can_diag_treat_lym_5	Cancer treatment, lymfoma (Non-Hodgkin) - What medical treatments did you ever get for lymfoma (Non-Hodgkin)? (Mark all that apply)	5	No treatment		.
can_diag_treat_lym_998	Cancer treatment, lymfoma (Non-Hodgkin) - What medical treatments did you ever get for lymfoma (Non-Hodgkin)? (Mark all that apply)	998	Don't know / refuse		.
can_diag_year_oth	other cancer (^f('can_diag_whc_oth_other')^), year of first time diagnose - sb3b. When were you diagnosed with other cancer (^f('can_diag_whc_oth_other')^) the first time?	2020	Year 2020	char	4
can_diag_year_oth	other cancer (^f('can_diag_whc_oth_other')^), year of first time diagnose - sb3b. When were you diagnosed with other cancer (^f('can_diag_whc_oth_other')^) the first time?	2019	Year 2019	char	4
can_diag_year_oth	other cancer (^f('can_diag_whc_oth_other')^), year of first time diagnose - sb3b. When were you diagnosed with other cancer (^f('can_diag_whc_oth_other')^) the first time?	2018	Year 2018	char	4
can_diag_year_oth	other cancer (^f('can_diag_whc_oth_other')^), year of first time diagnose - sb3b. When were you diagnosed with other cancer (^f('can_diag_whc_oth_other')^) the first time?	2017	Year 2017	char	4
can_diag_year_oth	other cancer (^f('can_diag_whc_oth_other')^), year of first time diagnose - sb3b. When were you diagnosed with other cancer (^f('can_diag_whc_oth_other')^) the first time?	2016	Year 2016	char	4
can_diag_year_oth	other cancer (^f('can_diag_whc_oth_other')^), year of first time diagnose - sb3b. When were you diagnosed with other cancer (^f('can_diag_whc_oth_other')^) the first time?	2015	Year 2015	char	4
can_diag_year_oth	other cancer (^f('can_diag_whc_oth_other')^), year of first time diagnose - sb3b. When were you diagnosed with other cancer (^f('can_diag_whc_oth_other')^) the first time?	2014	Year 2014	char	4
can_diag_year_oth	other cancer (^f('can_diag_whc_oth_other')^), year of first time diagnose - sb3b. When were you diagnosed with other cancer (^f('can_diag_whc_oth_other')^) the first time?	2013	Year 2013	char	4
can_diag_year_oth	other cancer (^f('can_diag_whc_oth_other')^), year of first time diagnose - sb3b. When were you diagnosed with other cancer (^f('can_diag_whc_oth_other')^) the first time?	2012	Year 2012	char	4

variable	variablelabel	value	valuelabel	type	length
can_diag_year_oth	other cancer (^f('can_diag_whc_oth_other')^), year of first time diagnose - sb3b. When were you diagnosed with other cancer (^f('can_diag_whc_oth_other')^) the first time?	1893	Year 1893	char	4
can_diag_year_oth	other cancer (^f('can_diag_whc_oth_other')^), year of first time diagnose - sb3b. When were you diagnosed with other cancer (^f('can_diag_whc_oth_other')^) the first time?	1892	Year 1892	char	4
can_diag_year_oth	other cancer (^f('can_diag_whc_oth_other')^), year of first time diagnose - sb3b. When were you diagnosed with other cancer (^f('can_diag_whc_oth_other')^) the first time?	1891	Year 1891	char	4
can_diag_year_oth	other cancer (^f('can_diag_whc_oth_other')^), year of first time diagnose - sb3b. When were you diagnosed with other cancer (^f('can_diag_whc_oth_other')^) the first time?	1890	Year 1890	char	4
can_diag_year_oth	other cancer (^f('can_diag_whc_oth_other')^), year of first time diagnose - sb3b. When were you diagnosed with other cancer (^f('can_diag_whc_oth_other')^) the first time?	1889	Year 1889	char	4
can_diag_year_oth	other cancer (^f('can_diag_whc_oth_other')^), year of first time diagnose - sb3b. When were you diagnosed with other cancer (^f('can_diag_whc_oth_other')^) the first time?	1888	Year 1888	char	4
can_diag_year_oth	other cancer (^f('can_diag_whc_oth_other')^), year of first time diagnose - sb3b. When were you diagnosed with other cancer (^f('can_diag_whc_oth_other')^) the first time?	1887	Year 1887	char	4
can_diag_year_oth	other cancer (^f('can_diag_whc_oth_other')^), year of first time diagnose - sb3b. When were you diagnosed with other cancer (^f('can_diag_whc_oth_other')^) the first time?	1886	Year 1886	char	4
can_diag_year_oth	other cancer (^f('can_diag_whc_oth_other')^), year of first time diagnose - sb3b. When were you diagnosed with other cancer (^f('can_diag_whc_oth_other')^) the first time?	1885	Year 1885	char	4
can_diag_year_oth	other cancer (^f('can_diag_whc_oth_other')^), year of first time diagnose - sb3b. When were you diagnosed with other cancer (^f('can_diag_whc_oth_other')^) the first time?	1884	Year 1884	char	4
can_diag_year_oth	other cancer (^f('can_diag_whc_oth_other')^), year of first time diagnose - sb3b. When were you diagnosed with other cancer (^f('can_diag_whc_oth_other')^) the first time?	1883	Year 1883	char	4
can_diag_year_oth	other cancer (^f('can_diag_whc_oth_other')^), year of first time diagnose - sb3b. When were you diagnosed with other cancer (^f('can_diag_whc_oth_other')^) the first time?	1882	Year 1882	char	4
can_diag_year_oth	other cancer (^f('can_diag_whc_oth_other')^), year of first time diagnose - sb3b. When were you diagnosed with other cancer (^f('can_diag_whc_oth_other')^) the first time?	1881	Year 1881	char	4
can_diag_year_oth	other cancer (^f('can_diag_whc_oth_other')^), year of first time diagnose - sb3b. When were you diagnosed with other cancer (^f('can_diag_whc_oth_other')^) the first time?	1880	Year 1880	char	4
can_diag_year_oth	other cancer (^f('can_diag_whc_oth_other')^), year of first time diagnose - sb3b. When were you diagnosed with other cancer (^f('can_diag_whc_oth_other')^) the first time?	998	Don't know / refuse	char	4
can_diag_treat_oth_1	Cancer treatment, other cancer (^f('can_diag_whc_oth_other')^) - What medical treatments did you ever get for other cancer (^f('can_diag_whc_oth_other')^)? (Mark all that apply)	1	Surgery		.
can_diag_treat_oth_2	Cancer treatment, other cancer (^f('can_diag_whc_oth_other')^) - What medical treatments did you ever get for other cancer (^f('can_diag_whc_oth_other')^)? (Mark all that apply)	2	Radiotherapy		.

variable	variablelabel	value	valuelabel	type	length
can_diag_treat_oth_3	Cancer treatment, other cancer (^f('can_diag_whc_oth_other')^)- What medical treatments did you ever get for other cancer (^f('can_diag_whc_oth_other')^)? (Mark all that apply)	3	Cytotoxin		.
can_diag_treat_oth_4	Cancer treatment, other cancer (^f('can_diag_whc_oth_other')^)- What medical treatments did you ever get for other cancer (^f('can_diag_whc_oth_other')^)? (Mark all that apply)	4	Other treatment (please state)		.
can_diag_treat_oth_5	Cancer treatment, other cancer (^f('can_diag_whc_oth_other')^)- What medical treatments did you ever get for other cancer (^f('can_diag_whc_oth_other')^)? (Mark all that apply)	5	No treatment		.
can_diag_treat_oth_998	Cancer treatment, other cancer (^f('can_diag_whc_oth_other')^)- What medical treatments did you ever get for other cancer (^f('can_diag_whc_oth_other')^)? (Mark all that apply)	998	Don't know / refuse		.
can_diag_bre_nbr	Number of breast cancer diagnoses - sb4a. How many times in total have you been diagnosed with any kind of breast cancer?	1	1 time	num	8
can_diag_bre_nbr	Number of breast cancer diagnoses - sb4a. How many times in total have you been diagnosed with any kind of breast cancer?	2	2 times	num	8
can_diag_bre_nbr	Number of breast cancer diagnoses - sb4a. How many times in total have you been diagnosed with any kind of breast cancer?	3	3 times	num	8
can_diag_bre_nbr	Number of breast cancer diagnoses - sb4a. How many times in total have you been diagnosed with any kind of breast cancer?	4	4 times	num	8
can_diag_bre_nbr	Number of breast cancer diagnoses - sb4a. How many times in total have you been diagnosed with any kind of breast cancer?	5	5 times	num	8
can_diag_bre_nbr	Number of breast cancer diagnoses - sb4a. How many times in total have you been diagnosed with any kind of breast cancer?	6	More than 5 times	num	8
can_diag_bre_nbr	Number of breast cancer diagnoses - sb4a. How many times in total have you been diagnosed with any kind of breast cancer?	998	Don't know / refuse	num	8
can_diag_bre_whc_1	The first breast cancer (earliest) (Cancer in which breast - Breast)	1	Left breast	num	8
can_diag_bre_whc_1	The first breast cancer (earliest) (Cancer in which breast - Breast)	2	Right breast	num	8
can_diag_bre_whc_1	The first breast cancer (earliest) (Cancer in which breast - Breast)	3	Both breasts	num	8
can_diag_bre_whc_1	The first breast cancer (earliest) (Cancer in which breast - Breast)	998	Don't know / refuse	num	8
can_diag_bre_whc_2	The second breast cancer (Cancer in which breast - Breast)	1	Left breast	num	8
can_diag_bre_whc_2	The second breast cancer (Cancer in which breast - Breast)	2	Right breast	num	8
can_diag_bre_whc_2	The second breast cancer (Cancer in which breast - Breast)	3	Both breasts	num	8
can_diag_bre_whc_2	The second breast cancer (Cancer in which breast - Breast)	998	Don't know / refuse	num	8
can_diag_bre_whc_3	The third breast cancer (Cancer in which breast - Breast)	1	Left breast	num	8
can_diag_bre_whc_3	The third breast cancer (Cancer in which breast - Breast)	2	Right breast	num	8
can_diag_bre_whc_3	The third breast cancer (Cancer in which breast - Breast)	3	Both breasts	num	8
can_diag_bre_whc_3	The third breast cancer (Cancer in which breast - Breast)	998	Don't know / refuse	num	8
can_diag_bre_whc_4	The fourth breast cancer (Cancer in which breast - Breast)	1	Left breast	num	8
can_diag_bre_whc_4	The fourth breast cancer (Cancer in which breast - Breast)	2	Right breast	num	8
can_diag_bre_whc_4	The fourth breast cancer (Cancer in which breast - Breast)	3	Both breasts	num	8

variable	variablelabel	value	valuelabel	type	length
can_diag_bre_year_6	The sixth breast cancer (Breast cancer year - Year of diagnose)	1894	Year 1894	char	4
can_diag_bre_year_6	The sixth breast cancer (Breast cancer year - Year of diagnose)	1893	Year 1893	char	4
can_diag_bre_year_6	The sixth breast cancer (Breast cancer year - Year of diagnose)	1892	Year 1892	char	4
can_diag_bre_year_6	The sixth breast cancer (Breast cancer year - Year of diagnose)	1891	Year 1891	char	4
can_diag_bre_year_6	The sixth breast cancer (Breast cancer year - Year of diagnose)	1890	Year 1890	char	4
can_diag_bre_year_6	The sixth breast cancer (Breast cancer year - Year of diagnose)	1889	Year 1889	char	4
can_diag_bre_year_6	The sixth breast cancer (Breast cancer year - Year of diagnose)	1888	Year 1888	char	4
can_diag_bre_year_6	The sixth breast cancer (Breast cancer year - Year of diagnose)	1887	Year 1887	char	4
can_diag_bre_year_6	The sixth breast cancer (Breast cancer year - Year of diagnose)	1886	Year 1886	char	4
can_diag_bre_year_6	The sixth breast cancer (Breast cancer year - Year of diagnose)	1885	Year 1885	char	4
can_diag_bre_year_6	The sixth breast cancer (Breast cancer year - Year of diagnose)	1884	Year 1884	char	4
can_diag_bre_year_6	The sixth breast cancer (Breast cancer year - Year of diagnose)	1883	Year 1883	char	4
can_diag_bre_year_6	The sixth breast cancer (Breast cancer year - Year of diagnose)	1882	Year 1882	char	4
can_diag_bre_year_6	The sixth breast cancer (Breast cancer year - Year of diagnose)	1881	Year 1881	char	4
can_diag_bre_year_6	The sixth breast cancer (Breast cancer year - Year of diagnose)	1880	Year 1880	char	4
can_diag_bre_year_6	The sixth breast cancer (Breast cancer year - Year of diagnose)	998	Don't know / refuse	char	4
can_oper_bre	surgery - sb4c. Did you ever have surgery for breast cancer?	1	Left breast	num	8
can_oper_bre	surgery - sb4c. Did you ever have surgery for breast cancer?	2	Right breast	num	8
can_oper_bre	surgery - sb4c. Did you ever have surgery for breast cancer?	3	Both breasts	num	8
can_oper_bre	surgery - sb4c. Did you ever have surgery for breast cancer?	4	No	num	8
can_oper_bre	surgery - sb4c. Did you ever have surgery for breast cancer?	998	Don't know / refuse	num	8
can_oper_bretype_left_1	left breast surgery - sb4d. What type of operation did you have on left breast for the cancer?	1	Slice operation (removal of a piece of the breast)	num	8
can_oper_bretype_left_2	left breast surgery - sb4d. What type of operation did you have on left breast for the cancer?	2	Removal of whole breast	num	8
can_oper_bretype_left_3	left breast surgery - sb4d. What type of operation did you have on left breast for the cancer?	3	Other operation (please state)	num	8
can_oper_bretype_left_998	left breast surgery - sb4d. What type of operation did you have on left breast for the cancer?	998	Don't know / refuse	num	8
can_oper_bretype_right_1	right breast surgery - sb4e. What type of operation did you have on right breast for the cancer?	1	Slice operation (removal of a piece of the breast)	num	8
can_oper_bretype_right_2	right breast surgery - sb4e. What type of operation did you have on right breast for the cancer?	2	Removal of whole breast	num	8
can_oper_bretype_right_3	right breast surgery - sb4e. What type of operation did you have on right breast for the cancer?	3	Other operation (please state)	num	8

variable	variablelabel	value	valuelabel	type	length
can_oper_bretype_right_998	right breast surgery - sb4e. What type of operation did you have on right breast for the cancer?	998	Don't know / refuse	num	8
can_diag_treat_bre_1	treatment - sb4f. What medical treatments^InRange(f('can_oper_bre').toNumber(), 1,3) ? ', besides breast operation, ':'^ did you get for your breast cancer? (Mark all that apply)	1	Surgery	num	8
can_diag_treat_bre_2	treatment - sb4f. What medical treatments^InRange(f('can_oper_bre').toNumber(), 1,3) ? ', besides breast operation, ':'^ did you get for your breast cancer? (Mark all that apply)	2	Radiotherapy	num	8
can_diag_treat_bre_3	treatment - sb4f. What medical treatments^InRange(f('can_oper_bre').toNumber(), 1,3) ? ', besides breast operation, ':'^ did you get for your breast cancer? (Mark all that apply)	3	Cytotoxin	num	8
can_diag_treat_bre_4	treatment - sb4f. What medical treatments^InRange(f('can_oper_bre').toNumber(), 1,3) ? ', besides breast operation, ':'^ did you get for your breast cancer? (Mark all that apply)	4	Other treatment (please state)	num	8
can_diag_treat_bre_5	treatment - sb4f. What medical treatments^InRange(f('can_oper_bre').toNumber(), 1,3) ? ', besides breast operation, ':'^ did you get for your breast cancer? (Mark all that apply)	5	No treatment	num	8
can_diag_treat_bre_998	treatment - sb4f. What medical treatments^InRange(f('can_oper_bre').toNumber(), 1,3) ? ', besides breast operation, ':'^ did you get for your breast cancer? (Mark all that apply)	998	Don't know / refuse	num	8
bre_oper_other	other surgeries - sb5. () >> BreastOperationString() == 0 *THEN* 'Did you ever perform any breast surgery' *ELSE* 'Did you ever perform any breast surgery or any needle punctuation other than ' + BreastOperationString() >> ?	1	On left breast	num	8
bre_oper_other	other surgeries - sb5. () >> BreastOperationString() == 0 *THEN* 'Did you ever perform any breast surgery' *ELSE* 'Did you ever perform any breast surgery or any needle punctuation other than ' + BreastOperationString() >> ?	2	On right breast	num	8
bre_oper_other	other surgeries - sb5. () >> BreastOperationString() == 0 *THEN* 'Did you ever perform any breast surgery' *ELSE* 'Did you ever perform any breast surgery or any needle punctuation other than ' + BreastOperationString() >> ?	3	On both breasts	num	8
bre_oper_other	other surgeries - sb5. () >> BreastOperationString() == 0 *THEN* 'Did you ever perform any breast surgery' *ELSE* 'Did you ever perform any breast surgery or any needle punctuation other than ' + BreastOperationString() >> ?	4	No	num	8
bre_oper_other	other surgeries - sb5. () >> BreastOperationString() == 0 *THEN* 'Did you ever perform any breast surgery' *ELSE* 'Did you ever perform any breast surgery or any needle punctuation other than ' + BreastOperationString() >> ?	998	Don't know / refuse	num	8
bre_oper_other_type_left_1	other left breast surgery - What type of operation did you have on the left breast<<*IF* f('baseline_mode').get() == '1' *THEN* " *ELSE* ' in the past two years';() >> ? (Mark all that apply)	1	Needle (punctuation)	num	8
bre_oper_other_type_left_2	other left breast surgery - What type of operation did you have on the left breast<<*IF* f('baseline_mode').get() == '1' *THEN* " *ELSE* ' in the past two years';() >> ? (Mark all that apply)	2	Slice operation (removal of a piece of the breast)	num	8

variable	variablelabel	value	valuelabel	type	length
bre_oper_other_type_left_3	other left breast surgery - What type of operation did you have on the left breast<<*IF* f('baseline_mode').get() == '1' *THEN* " *ELSE* ' in the past two years';() >> ? (Mark all that apply)	3	Removal of whole breast	num	8
bre_oper_other_type_left_4	other left breast surgery - What type of operation did you have on the left breast<<*IF* f('baseline_mode').get() == '1' *THEN* " *ELSE* ' in the past two years';() >> ? (Mark all that apply)	4	Other operation (please state)	num	8
bre_oper_other_type_left_998	other left breast surgery - What type of operation did you have on the left breast<<*IF* f('baseline_mode').get() == '1' *THEN* " *ELSE* ' in the past two years';() >> ? (Mark all that apply)	998	Don't know / refuse	num	8
bre_oper_other_type_right_1	other right breast surgery - What type of operation did you have on the right breast<<*IF* f('baseline_mode').get() == '1' *THEN* " *ELSE* ' in the past two years';() >> ? (Mark all that apply)	1	Needle (punctuation)	num	8
bre_oper_other_type_right_2	other right breast surgery - What type of operation did you have on the right breast<<*IF* f('baseline_mode').get() == '1' *THEN* " *ELSE* ' in the past two years';() >> ? (Mark all that apply)	2	Slice operation (removal of a piece of the breast)	num	8
bre_oper_other_type_right_3	other right breast surgery - What type of operation did you have on the right breast<<*IF* f('baseline_mode').get() == '1' *THEN* " *ELSE* ' in the past two years';() >> ? (Mark all that apply)	3	Removal of whole breast	num	8
bre_oper_other_type_right_4	other right breast surgery - What type of operation did you have on the right breast<<*IF* f('baseline_mode').get() == '1' *THEN* " *ELSE* ' in the past two years';() >> ? (Mark all that apply)	4	Other operation (please state)	num	8
bre_oper_other_type_right_998	other right breast surgery - What type of operation did you have on the right breast<<*IF* f('baseline_mode').get() == '1' *THEN* " *ELSE* ' in the past two years';() >> ? (Mark all that apply)	998	Don't know / refuse	num	8
dis_whc_hibl	diagnose - sb7. <<*IF* f('baseline_mode').get() == '1' *THEN* 'Have you ever been diagnosed with any of the following by a medical doctor' *ELSE* 'Were you diagnosed with any of the following in the past two years';() >> ? (Mark all that apply)	hibl	High blood pressure	num	8
dis_whc_hift	diagnose - sb7. <<*IF* f('baseline_mode').get() == '1' *THEN* 'Have you ever been diagnosed with any of the following by a medical doctor' *ELSE* 'Were you diagnosed with any of the following in the past two years';() >> ? (Mark all that apply)	hift	High blood fat or cholesterol	num	8
dis_whc_hear	diagnose - sb7. <<*IF* f('baseline_mode').get() == '1' *THEN* 'Have you ever been diagnosed with any of the following by a medical doctor' *ELSE* 'Were you diagnosed with any of the following in the past two years';() >> ? (Mark all that apply)	hear	Heart infarction	num	8
dis_whc_angp	diagnose - sb7. <<*IF* f('baseline_mode').get() == '1' *THEN* 'Have you ever been diagnosed with any of the following by a medical doctor' *ELSE* 'Were you diagnosed with any of the following in the past two years';() >> ? (Mark all that apply)	angp	Angina	num	8

variable	variablelabel	value	valuelabel	type	length
dis_whc_heaf	diagnose - sb7. <<*IF* f('baseline_mode').get() == '1' *THEN* 'Have you ever been diagnosed with any of the following by a medical doctor' *ELSE* 'Were you diagnosed with any of the following in the past two years';() >> ? (Mark all that apply)	heaf	Heart failure	num	8
dis_whc_stro	diagnose - sb7. <<*IF* f('baseline_mode').get() == '1' *THEN* 'Have you ever been diagnosed with any of the following by a medical doctor' *ELSE* 'Were you diagnosed with any of the following in the past two years';() >> ? (Mark all that apply)	stro	Stroke	num	8
dis_whc_pcos	diagnose - sb7. <<*IF* f('baseline_mode').get() == '1' *THEN* 'Have you ever been diagnosed with any of the following by a medical doctor' *ELSE* 'Were you diagnosed with any of the following in the past two years';() >> ? (Mark all that apply)	pcos	PCOS or ovarian cysts (v1 only)	num	8
dis_whc_pco	diagnose - sb7. <<*IF* f('baseline_mode').get() == '1' *THEN* 'Have you ever been diagnosed with any of the following by a medical doctor' *ELSE* 'Were you diagnosed with any of the following in the past two years';() >> ? (Mark all that apply)	pco	PCOS	num	8
dis_whc_ovac	diagnose - sb7. <<*IF* f('baseline_mode').get() == '1' *THEN* 'Have you ever been diagnosed with any of the following by a medical doctor' *ELSE* 'Were you diagnosed with any of the following in the past two years';() >> ? (Mark all that apply)	ovac	Ovarian cysts	num	8
dis_whc_pree	diagnose - sb7. <<*IF* f('baseline_mode').get() == '1' *THEN* 'Have you ever been diagnosed with any of the following by a medical doctor' *ELSE* 'Were you diagnosed with any of the following in the past two years';() >> ? (Mark all that apply)	pree	Pre-eclampsia	num	8
dis_whc_depr	diagnose - sb7. <<*IF* f('baseline_mode').get() == '1' *THEN* 'Have you ever been diagnosed with any of the following by a medical doctor' *ELSE* 'Were you diagnosed with any of the following in the past two years';() >> ? (Mark all that apply)	depr	Depression	num	8
dis_whc_diab	diagnose - sb7. <<*IF* f('baseline_mode').get() == '1' *THEN* 'Have you ever been diagnosed with any of the following by a medical doctor' *ELSE* 'Were you diagnosed with any of the following in the past two years';() >> ? (Mark all that apply)	diab	Diabetes	num	8
dis_whc_buli	diagnose - sb7. <<*IF* f('baseline_mode').get() == '1' *THEN* 'Have you ever been diagnosed with any of the following by a medical doctor' *ELSE* 'Were you diagnosed with any of the following in the past two years';() >> ? (Mark all that apply)	buli	Bulimia	num	8
dis_whc_anor	diagnose - sb7. <<*IF* f('baseline_mode').get() == '1' *THEN* 'Have you ever been diagnosed with any of the following by a medical doctor' *ELSE* 'Were you diagnosed with any of the following in the past two years';() >> ? (Mark all that apply)	anor	Anorexia	num	8
dis_whc_996	diagnose - sb7. <<*IF* f('baseline_mode').get() == '1' *THEN* 'Have you ever been diagnosed with any of the following by a medical doctor' *ELSE* 'Were you diagnosed with any of the following in the past two years';() >> ? (Mark all that apply)	996	No, none of these	num	8
dis_whc_998	diagnose - sb7. <<*IF* f('baseline_mode').get() == '1' *THEN* 'Have you ever been diagnosed with any of the following by a medical doctor' *ELSE* 'Were you diagnosed with any of the following in the past two years';() >> ? (Mark all that apply)	998	Don't know / refuse	num	8
dis_whc_diagyear_hibl	High blood pressure (year of diagnose - Diagnosed year)	2020	Year 2020	char	4
dis_whc_diagyear_hibl	High blood pressure (year of diagnose - Diagnosed year)	2019	Year 2019	char	4
dis_whc_diagyear_hibl	High blood pressure (year of diagnose - Diagnosed year)	2018	Year 2018	char	4
dis_whc_diagyear_hibl	High blood pressure (year of diagnose - Diagnosed year)	2017	Year 2017	char	4

variable	variablelabel	value	valuelabel	type	length
dis_whc_diagyear_hear	Heart infarction (year of diagnose - Diagnosed year)	1896	Year 1896	char	4
dis_whc_diagyear_hear	Heart infarction (year of diagnose - Diagnosed year)	1895	Year 1895	char	4
dis_whc_diagyear_hear	Heart infarction (year of diagnose - Diagnosed year)	1894	Year 1894	char	4
dis_whc_diagyear_hear	Heart infarction (year of diagnose - Diagnosed year)	1893	Year 1893	char	4
dis_whc_diagyear_hear	Heart infarction (year of diagnose - Diagnosed year)	1892	Year 1892	char	4
dis_whc_diagyear_hear	Heart infarction (year of diagnose - Diagnosed year)	1891	Year 1891	char	4
dis_whc_diagyear_hear	Heart infarction (year of diagnose - Diagnosed year)	1890	Year 1890	char	4
dis_whc_diagyear_hear	Heart infarction (year of diagnose - Diagnosed year)	1889	Year 1889	char	4
dis_whc_diagyear_hear	Heart infarction (year of diagnose - Diagnosed year)	1888	Year 1888	char	4
dis_whc_diagyear_hear	Heart infarction (year of diagnose - Diagnosed year)	1887	Year 1887	char	4
dis_whc_diagyear_hear	Heart infarction (year of diagnose - Diagnosed year)	1886	Year 1886	char	4
dis_whc_diagyear_hear	Heart infarction (year of diagnose - Diagnosed year)	1885	Year 1885	char	4
dis_whc_diagyear_hear	Heart infarction (year of diagnose - Diagnosed year)	1884	Year 1884	char	4
dis_whc_diagyear_hear	Heart infarction (year of diagnose - Diagnosed year)	1883	Year 1883	char	4
dis_whc_diagyear_hear	Heart infarction (year of diagnose - Diagnosed year)	1882	Year 1882	char	4
dis_whc_diagyear_hear	Heart infarction (year of diagnose - Diagnosed year)	1881	Year 1881	char	4
dis_whc_diagyear_hear	Heart infarction (year of diagnose - Diagnosed year)	1880	Year 1880	char	4
dis_whc_diagyear_hear	Heart infarction (year of diagnose - Diagnosed year)	998	Don't know / refuse	char	4
dis_whc_diagyear_angp	Angina (year of diagnose - Diagnosed year)	2020	Year 2020	char	4
dis_whc_diagyear_angp	Angina (year of diagnose - Diagnosed year)	2019	Year 2019	char	4
dis_whc_diagyear_angp	Angina (year of diagnose - Diagnosed year)	2018	Year 2018	char	4
dis_whc_diagyear_angp	Angina (year of diagnose - Diagnosed year)	2017	Year 2017	char	4
dis_whc_diagyear_angp	Angina (year of diagnose - Diagnosed year)	2016	Year 2016	char	4
dis_whc_diagyear_angp	Angina (year of diagnose - Diagnosed year)	2015	Year 2015	char	4
dis_whc_diagyear_angp	Angina (year of diagnose - Diagnosed year)	2014	Year 2014	char	4
dis_whc_diagyear_angp	Angina (year of diagnose - Diagnosed year)	2013	Year 2013	char	4
dis_whc_diagyear_angp	Angina (year of diagnose - Diagnosed year)	2012	Year 2012	char	4
dis_whc_diagyear_angp	Angina (year of diagnose - Diagnosed year)	2011	Year 2011	char	4
dis_whc_diagyear_angp	Angina (year of diagnose - Diagnosed year)	2010	Year 2010	char	4
dis_whc_diagyear_angp	Angina (year of diagnose - Diagnosed year)	2009	Year 2009	char	4
dis_whc_diagyear_angp	Angina (year of diagnose - Diagnosed year)	2008	Year 2008	char	4
dis_whc_diagyear_angp	Angina (year of diagnose - Diagnosed year)	2007	Year 2007	char	4
dis_whc_diagyear_angp	Angina (year of diagnose - Diagnosed year)	2006	Year 2006	char	4
dis_whc_diagyear_angp	Angina (year of diagnose - Diagnosed year)	2005	Year 2005	char	4
dis_whc_diagyear_angp	Angina (year of diagnose - Diagnosed year)	2004	Year 2004	char	4
dis_whc_diagyear_angp	Angina (year of diagnose - Diagnosed year)	2003	Year 2003	char	4
dis_whc_diagyear_angp	Angina (year of diagnose - Diagnosed year)	2002	Year 2002	char	4

variable	variablelabel	value	valuelabel	type	length
dis_whc_diagyear_angp	Angina (year of diagnose - Diagnosed year)	1891	Year 1891	char	4
dis_whc_diagyear_angp	Angina (year of diagnose - Diagnosed year)	1890	Year 1890	char	4
dis_whc_diagyear_angp	Angina (year of diagnose - Diagnosed year)	1889	Year 1889	char	4
dis_whc_diagyear_angp	Angina (year of diagnose - Diagnosed year)	1888	Year 1888	char	4
dis_whc_diagyear_angp	Angina (year of diagnose - Diagnosed year)	1887	Year 1887	char	4
dis_whc_diagyear_angp	Angina (year of diagnose - Diagnosed year)	1886	Year 1886	char	4
dis_whc_diagyear_angp	Angina (year of diagnose - Diagnosed year)	1885	Year 1885	char	4
dis_whc_diagyear_angp	Angina (year of diagnose - Diagnosed year)	1884	Year 1884	char	4
dis_whc_diagyear_angp	Angina (year of diagnose - Diagnosed year)	1883	Year 1883	char	4
dis_whc_diagyear_angp	Angina (year of diagnose - Diagnosed year)	1882	Year 1882	char	4
dis_whc_diagyear_angp	Angina (year of diagnose - Diagnosed year)	1881	Year 1881	char	4
dis_whc_diagyear_angp	Angina (year of diagnose - Diagnosed year)	1880	Year 1880	char	4
dis_whc_diagyear_angp	Angina (year of diagnose - Diagnosed year)	998	Don't know / refuse	char	4
dis_whc_diagyear_heaf	Heart failure (year of diagnose - Diagnosed year)	2020	Year 2020	char	4
dis_whc_diagyear_heaf	Heart failure (year of diagnose - Diagnosed year)	2019	Year 2019	char	4
dis_whc_diagyear_heaf	Heart failure (year of diagnose - Diagnosed year)	2018	Year 2018	char	4
dis_whc_diagyear_heaf	Heart failure (year of diagnose - Diagnosed year)	2017	Year 2017	char	4
dis_whc_diagyear_heaf	Heart failure (year of diagnose - Diagnosed year)	2016	Year 2016	char	4
dis_whc_diagyear_heaf	Heart failure (year of diagnose - Diagnosed year)	2015	Year 2015	char	4
dis_whc_diagyear_heaf	Heart failure (year of diagnose - Diagnosed year)	2014	Year 2014	char	4
dis_whc_diagyear_heaf	Heart failure (year of diagnose - Diagnosed year)	2013	Year 2013	char	4
dis_whc_diagyear_heaf	Heart failure (year of diagnose - Diagnosed year)	2012	Year 2012	char	4
dis_whc_diagyear_heaf	Heart failure (year of diagnose - Diagnosed year)	2011	Year 2011	char	4
dis_whc_diagyear_heaf	Heart failure (year of diagnose - Diagnosed year)	2010	Year 2010	char	4
dis_whc_diagyear_heaf	Heart failure (year of diagnose - Diagnosed year)	2009	Year 2009	char	4
dis_whc_diagyear_heaf	Heart failure (year of diagnose - Diagnosed year)	2008	Year 2008	char	4
dis_whc_diagyear_heaf	Heart failure (year of diagnose - Diagnosed year)	2007	Year 2007	char	4
dis_whc_diagyear_heaf	Heart failure (year of diagnose - Diagnosed year)	2006	Year 2006	char	4
dis_whc_diagyear_heaf	Heart failure (year of diagnose - Diagnosed year)	2005	Year 2005	char	4
dis_whc_diagyear_heaf	Heart failure (year of diagnose - Diagnosed year)	2004	Year 2004	char	4
dis_whc_diagyear_heaf	Heart failure (year of diagnose - Diagnosed year)	2003	Year 2003	char	4
dis_whc_diagyear_heaf	Heart failure (year of diagnose - Diagnosed year)	2002	Year 2002	char	4
dis_whc_diagyear_heaf	Heart failure (year of diagnose - Diagnosed year)	2001	Year 2001	char	4
dis_whc_diagyear_heaf	Heart failure (year of diagnose - Diagnosed year)	2000	Year 2000	char	4
dis_whc_diagyear_heaf	Heart failure (year of diagnose - Diagnosed year)	1999	Year 1999	char	4
dis_whc_diagyear_heaf	Heart failure (year of diagnose - Diagnosed year)	1998	Year 1998	char	4
dis_whc_diagyear_heaf	Heart failure (year of diagnose - Diagnosed year)	1997	Year 1997	char	4

variable	variablelabel	value	valuelabel	type	length
dis_who_diagyear_heart	Heart failure (year of diagnose - Diagnosed year)	1886	Year 1886	char	4
dis_who_diagyear_heart	Heart failure (year of diagnose - Diagnosed year)	1885	Year 1885	char	4
dis_who_diagyear_heart	Heart failure (year of diagnose - Diagnosed year)	1884	Year 1884	char	4
dis_who_diagyear_heart	Heart failure (year of diagnose - Diagnosed year)	1883	Year 1883	char	4
dis_who_diagyear_heart	Heart failure (year of diagnose - Diagnosed year)	1882	Year 1882	char	4
dis_who_diagyear_heart	Heart failure (year of diagnose - Diagnosed year)	1881	Year 1881	char	4
dis_who_diagyear_heart	Heart failure (year of diagnose - Diagnosed year)	1880	Year 1880	char	4
dis_who_diagyear_heart	Heart failure (year of diagnose - Diagnosed year)	998	Don't know / refuse	char	4
dis_who_diagyear_stroke	Stroke (year of diagnose - Diagnosed year)	2020	Year 2020	char	4
dis_who_diagyear_stroke	Stroke (year of diagnose - Diagnosed year)	2019	Year 2019	char	4
dis_who_diagyear_stroke	Stroke (year of diagnose - Diagnosed year)	2018	Year 2018	char	4
dis_who_diagyear_stroke	Stroke (year of diagnose - Diagnosed year)	2017	Year 2017	char	4
dis_who_diagyear_stroke	Stroke (year of diagnose - Diagnosed year)	2016	Year 2016	char	4
dis_who_diagyear_stroke	Stroke (year of diagnose - Diagnosed year)	2015	Year 2015	char	4
dis_who_diagyear_stroke	Stroke (year of diagnose - Diagnosed year)	2014	Year 2014	char	4
dis_who_diagyear_stroke	Stroke (year of diagnose - Diagnosed year)	2013	Year 2013	char	4
dis_who_diagyear_stroke	Stroke (year of diagnose - Diagnosed year)	2012	Year 2012	char	4
dis_who_diagyear_stroke	Stroke (year of diagnose - Diagnosed year)	2011	Year 2011	char	4
dis_who_diagyear_stroke	Stroke (year of diagnose - Diagnosed year)	2010	Year 2010	char	4
dis_who_diagyear_stroke	Stroke (year of diagnose - Diagnosed year)	2009	Year 2009	char	4
dis_who_diagyear_stroke	Stroke (year of diagnose - Diagnosed year)	2008	Year 2008	char	4
dis_who_diagyear_stroke	Stroke (year of diagnose - Diagnosed year)	2007	Year 2007	char	4
dis_who_diagyear_stroke	Stroke (year of diagnose - Diagnosed year)	2006	Year 2006	char	4
dis_who_diagyear_stroke	Stroke (year of diagnose - Diagnosed year)	2005	Year 2005	char	4
dis_who_diagyear_stroke	Stroke (year of diagnose - Diagnosed year)	2004	Year 2004	char	4
dis_who_diagyear_stroke	Stroke (year of diagnose - Diagnosed year)	2003	Year 2003	char	4
dis_who_diagyear_stroke	Stroke (year of diagnose - Diagnosed year)	2002	Year 2002	char	4
dis_who_diagyear_stroke	Stroke (year of diagnose - Diagnosed year)	2001	Year 2001	char	4
dis_who_diagyear_stroke	Stroke (year of diagnose - Diagnosed year)	2000	Year 2000	char	4
dis_who_diagyear_stroke	Stroke (year of diagnose - Diagnosed year)	1999	Year 1999	char	4
dis_who_diagyear_stroke	Stroke (year of diagnose - Diagnosed year)	1998	Year 1998	char	4
dis_who_diagyear_stroke	Stroke (year of diagnose - Diagnosed year)	1997	Year 1997	char	4
dis_who_diagyear_stroke	Stroke (year of diagnose - Diagnosed year)	1996	Year 1996	char	4
dis_who_diagyear_stroke	Stroke (year of diagnose - Diagnosed year)	1995	Year 1995	char	4
dis_who_diagyear_stroke	Stroke (year of diagnose - Diagnosed year)	1994	Year 1994	char	4
dis_who_diagyear_stroke	Stroke (year of diagnose - Diagnosed year)	1993	Year 1993	char	4
dis_who_diagyear_stroke	Stroke (year of diagnose - Diagnosed year)	1992	Year 1992	char	4

variable	variablelabel	value	valuelabel	type	length
dis_whc_diagyear_pco	PCOS (year of diagnose - Diagnosed year)	1908	Year 1908	char	4
dis_whc_diagyear_pco	PCOS (year of diagnose - Diagnosed year)	1907	Year 1907	char	4
dis_whc_diagyear_pco	PCOS (year of diagnose - Diagnosed year)	1906	Year 1906	char	4
dis_whc_diagyear_pco	PCOS (year of diagnose - Diagnosed year)	1905	Year 1905	char	4
dis_whc_diagyear_pco	PCOS (year of diagnose - Diagnosed year)	1904	Year 1904	char	4
dis_whc_diagyear_pco	PCOS (year of diagnose - Diagnosed year)	1903	Year 1903	char	4
dis_whc_diagyear_pco	PCOS (year of diagnose - Diagnosed year)	1902	Year 1902	char	4
dis_whc_diagyear_pco	PCOS (year of diagnose - Diagnosed year)	1901	Year 1901	char	4
dis_whc_diagyear_pco	PCOS (year of diagnose - Diagnosed year)	1900	Year 1900	char	4
dis_whc_diagyear_pco	PCOS (year of diagnose - Diagnosed year)	1899	Year 1899	char	4
dis_whc_diagyear_pco	PCOS (year of diagnose - Diagnosed year)	1898	Year 1898	char	4
dis_whc_diagyear_pco	PCOS (year of diagnose - Diagnosed year)	1897	Year 1897	char	4
dis_whc_diagyear_pco	PCOS (year of diagnose - Diagnosed year)	1896	Year 1896	char	4
dis_whc_diagyear_pco	PCOS (year of diagnose - Diagnosed year)	1895	Year 1895	char	4
dis_whc_diagyear_pco	PCOS (year of diagnose - Diagnosed year)	1894	Year 1894	char	4
dis_whc_diagyear_pco	PCOS (year of diagnose - Diagnosed year)	1893	Year 1893	char	4
dis_whc_diagyear_pco	PCOS (year of diagnose - Diagnosed year)	1892	Year 1892	char	4
dis_whc_diagyear_pco	PCOS (year of diagnose - Diagnosed year)	1891	Year 1891	char	4
dis_whc_diagyear_pco	PCOS (year of diagnose - Diagnosed year)	1890	Year 1890	char	4
dis_whc_diagyear_pco	PCOS (year of diagnose - Diagnosed year)	1889	Year 1889	char	4
dis_whc_diagyear_pco	PCOS (year of diagnose - Diagnosed year)	1888	Year 1888	char	4
dis_whc_diagyear_pco	PCOS (year of diagnose - Diagnosed year)	1887	Year 1887	char	4
dis_whc_diagyear_pco	PCOS (year of diagnose - Diagnosed year)	1886	Year 1886	char	4
dis_whc_diagyear_pco	PCOS (year of diagnose - Diagnosed year)	1885	Year 1885	char	4
dis_whc_diagyear_pco	PCOS (year of diagnose - Diagnosed year)	1884	Year 1884	char	4
dis_whc_diagyear_pco	PCOS (year of diagnose - Diagnosed year)	1883	Year 1883	char	4
dis_whc_diagyear_pco	PCOS (year of diagnose - Diagnosed year)	1882	Year 1882	char	4
dis_whc_diagyear_pco	PCOS (year of diagnose - Diagnosed year)	1881	Year 1881	char	4
dis_whc_diagyear_pco	PCOS (year of diagnose - Diagnosed year)	1880	Year 1880	char	4
dis_whc_diagyear_pco	PCOS (year of diagnose - Diagnosed year)	998	Don't know / refuse	char	4
dis_whc_diagyear_ovac	Ovarian cysts (year of diagnose - Diagnosed year)	2020	Year 2020	char	4
dis_whc_diagyear_ovac	Ovarian cysts (year of diagnose - Diagnosed year)	2019	Year 2019	char	4
dis_whc_diagyear_ovac	Ovarian cysts (year of diagnose - Diagnosed year)	2018	Year 2018	char	4
dis_whc_diagyear_ovac	Ovarian cysts (year of diagnose - Diagnosed year)	2017	Year 2017	char	4
dis_whc_diagyear_ovac	Ovarian cysts (year of diagnose - Diagnosed year)	2016	Year 2016	char	4
dis_whc_diagyear_ovac	Ovarian cysts (year of diagnose - Diagnosed year)	2015	Year 2015	char	4
dis_whc_diagyear_ovac	Ovarian cysts (year of diagnose - Diagnosed year)	2014	Year 2014	char	4

variable	variablelabel	value	valuelabel	type	length
dis_whc_diagyear_ovac	Ovarian cysts (year of diagnose - Diagnosed year)	1903	Year 1903	char	4
dis_whc_diagyear_ovac	Ovarian cysts (year of diagnose - Diagnosed year)	1902	Year 1902	char	4
dis_whc_diagyear_ovac	Ovarian cysts (year of diagnose - Diagnosed year)	1901	Year 1901	char	4
dis_whc_diagyear_ovac	Ovarian cysts (year of diagnose - Diagnosed year)	1900	Year 1900	char	4
dis_whc_diagyear_ovac	Ovarian cysts (year of diagnose - Diagnosed year)	1899	Year 1899	char	4
dis_whc_diagyear_ovac	Ovarian cysts (year of diagnose - Diagnosed year)	1898	Year 1898	char	4
dis_whc_diagyear_ovac	Ovarian cysts (year of diagnose - Diagnosed year)	1897	Year 1897	char	4
dis_whc_diagyear_ovac	Ovarian cysts (year of diagnose - Diagnosed year)	1896	Year 1896	char	4
dis_whc_diagyear_ovac	Ovarian cysts (year of diagnose - Diagnosed year)	1895	Year 1895	char	4
dis_whc_diagyear_ovac	Ovarian cysts (year of diagnose - Diagnosed year)	1894	Year 1894	char	4
dis_whc_diagyear_ovac	Ovarian cysts (year of diagnose - Diagnosed year)	1893	Year 1893	char	4
dis_whc_diagyear_ovac	Ovarian cysts (year of diagnose - Diagnosed year)	1892	Year 1892	char	4
dis_whc_diagyear_ovac	Ovarian cysts (year of diagnose - Diagnosed year)	1891	Year 1891	char	4
dis_whc_diagyear_ovac	Ovarian cysts (year of diagnose - Diagnosed year)	1890	Year 1890	char	4
dis_whc_diagyear_ovac	Ovarian cysts (year of diagnose - Diagnosed year)	1889	Year 1889	char	4
dis_whc_diagyear_ovac	Ovarian cysts (year of diagnose - Diagnosed year)	1888	Year 1888	char	4
dis_whc_diagyear_ovac	Ovarian cysts (year of diagnose - Diagnosed year)	1887	Year 1887	char	4
dis_whc_diagyear_ovac	Ovarian cysts (year of diagnose - Diagnosed year)	1886	Year 1886	char	4
dis_whc_diagyear_ovac	Ovarian cysts (year of diagnose - Diagnosed year)	1885	Year 1885	char	4
dis_whc_diagyear_ovac	Ovarian cysts (year of diagnose - Diagnosed year)	1884	Year 1884	char	4
dis_whc_diagyear_ovac	Ovarian cysts (year of diagnose - Diagnosed year)	1883	Year 1883	char	4
dis_whc_diagyear_ovac	Ovarian cysts (year of diagnose - Diagnosed year)	1882	Year 1882	char	4
dis_whc_diagyear_ovac	Ovarian cysts (year of diagnose - Diagnosed year)	1881	Year 1881	char	4
dis_whc_diagyear_ovac	Ovarian cysts (year of diagnose - Diagnosed year)	1880	Year 1880	char	4
dis_whc_diagyear_ovac	Ovarian cysts (year of diagnose - Diagnosed year)	998	Don't know / refuse	char	4
dis_whc_diagyear_pree	Pre-eclampsia (year of diagnose - Diagnosed year)	2020	Year 2020	char	4
dis_whc_diagyear_pree	Pre-eclampsia (year of diagnose - Diagnosed year)	2019	Year 2019	char	4
dis_whc_diagyear_pree	Pre-eclampsia (year of diagnose - Diagnosed year)	2018	Year 2018	char	4
dis_whc_diagyear_pree	Pre-eclampsia (year of diagnose - Diagnosed year)	2017	Year 2017	char	4
dis_whc_diagyear_pree	Pre-eclampsia (year of diagnose - Diagnosed year)	2016	Year 2016	char	4
dis_whc_diagyear_pree	Pre-eclampsia (year of diagnose - Diagnosed year)	2015	Year 2015	char	4
dis_whc_diagyear_pree	Pre-eclampsia (year of diagnose - Diagnosed year)	2014	Year 2014	char	4
dis_whc_diagyear_pree	Pre-eclampsia (year of diagnose - Diagnosed year)	2013	Year 2013	char	4
dis_whc_diagyear_pree	Pre-eclampsia (year of diagnose - Diagnosed year)	2012	Year 2012	char	4
dis_whc_diagyear_pree	Pre-eclampsia (year of diagnose - Diagnosed year)	2011	Year 2011	char	4
dis_whc_diagyear_pree	Pre-eclampsia (year of diagnose - Diagnosed year)	2010	Year 2010	char	4
dis_whc_diagyear_pree	Pre-eclampsia (year of diagnose - Diagnosed year)	2009	Year 2009	char	4

variable	variablelabel	value	valuelabel	type	length
dis_whc_diagyear_pree	Pre-eclampsia (year of diagnose - Diagnosed year)	1898	Year 1898	char	4
dis_whc_diagyear_pree	Pre-eclampsia (year of diagnose - Diagnosed year)	1897	Year 1897	char	4
dis_whc_diagyear_pree	Pre-eclampsia (year of diagnose - Diagnosed year)	1896	Year 1896	char	4
dis_whc_diagyear_pree	Pre-eclampsia (year of diagnose - Diagnosed year)	1895	Year 1895	char	4
dis_whc_diagyear_pree	Pre-eclampsia (year of diagnose - Diagnosed year)	1894	Year 1894	char	4
dis_whc_diagyear_pree	Pre-eclampsia (year of diagnose - Diagnosed year)	1893	Year 1893	char	4
dis_whc_diagyear_pree	Pre-eclampsia (year of diagnose - Diagnosed year)	1892	Year 1892	char	4
dis_whc_diagyear_pree	Pre-eclampsia (year of diagnose - Diagnosed year)	1891	Year 1891	char	4
dis_whc_diagyear_pree	Pre-eclampsia (year of diagnose - Diagnosed year)	1890	Year 1890	char	4
dis_whc_diagyear_pree	Pre-eclampsia (year of diagnose - Diagnosed year)	1889	Year 1889	char	4
dis_whc_diagyear_pree	Pre-eclampsia (year of diagnose - Diagnosed year)	1888	Year 1888	char	4
dis_whc_diagyear_pree	Pre-eclampsia (year of diagnose - Diagnosed year)	1887	Year 1887	char	4
dis_whc_diagyear_pree	Pre-eclampsia (year of diagnose - Diagnosed year)	1886	Year 1886	char	4
dis_whc_diagyear_pree	Pre-eclampsia (year of diagnose - Diagnosed year)	1885	Year 1885	char	4
dis_whc_diagyear_pree	Pre-eclampsia (year of diagnose - Diagnosed year)	1884	Year 1884	char	4
dis_whc_diagyear_pree	Pre-eclampsia (year of diagnose - Diagnosed year)	1883	Year 1883	char	4
dis_whc_diagyear_pree	Pre-eclampsia (year of diagnose - Diagnosed year)	1882	Year 1882	char	4
dis_whc_diagyear_pree	Pre-eclampsia (year of diagnose - Diagnosed year)	1881	Year 1881	char	4
dis_whc_diagyear_pree	Pre-eclampsia (year of diagnose - Diagnosed year)	1880	Year 1880	char	4
dis_whc_diagyear_pree	Pre-eclampsia (year of diagnose - Diagnosed year)	998	Don't know / refuse	char	4
dis_whc_diagyear_depr	Depression (year of diagnose - Diagnosed year)	2020	Year 2020	char	4
dis_whc_diagyear_depr	Depression (year of diagnose - Diagnosed year)	2019	Year 2019	char	4
dis_whc_diagyear_depr	Depression (year of diagnose - Diagnosed year)	2018	Year 2018	char	4
dis_whc_diagyear_depr	Depression (year of diagnose - Diagnosed year)	2017	Year 2017	char	4
dis_whc_diagyear_depr	Depression (year of diagnose - Diagnosed year)	2016	Year 2016	char	4
dis_whc_diagyear_depr	Depression (year of diagnose - Diagnosed year)	2015	Year 2015	char	4
dis_whc_diagyear_depr	Depression (year of diagnose - Diagnosed year)	2014	Year 2014	char	4
dis_whc_diagyear_depr	Depression (year of diagnose - Diagnosed year)	2013	Year 2013	char	4
dis_whc_diagyear_depr	Depression (year of diagnose - Diagnosed year)	2012	Year 2012	char	4
dis_whc_diagyear_depr	Depression (year of diagnose - Diagnosed year)	2011	Year 2011	char	4
dis_whc_diagyear_depr	Depression (year of diagnose - Diagnosed year)	2010	Year 2010	char	4
dis_whc_diagyear_depr	Depression (year of diagnose - Diagnosed year)	2009	Year 2009	char	4
dis_whc_diagyear_depr	Depression (year of diagnose - Diagnosed year)	2008	Year 2008	char	4
dis_whc_diagyear_depr	Depression (year of diagnose - Diagnosed year)	2007	Year 2007	char	4
dis_whc_diagyear_depr	Depression (year of diagnose - Diagnosed year)	2006	Year 2006	char	4
dis_whc_diagyear_depr	Depression (year of diagnose - Diagnosed year)	2005	Year 2005	char	4
dis_whc_diagyear_depr	Depression (year of diagnose - Diagnosed year)	2004	Year 2004	char	4

variable	variablelabel	value	valuelabel	type	length
dis_whc_diagyear_depr	Depression (year of diagnose - Diagnosed year)	1893	Year 1893	char	4
dis_whc_diagyear_depr	Depression (year of diagnose - Diagnosed year)	1892	Year 1892	char	4
dis_whc_diagyear_depr	Depression (year of diagnose - Diagnosed year)	1891	Year 1891	char	4
dis_whc_diagyear_depr	Depression (year of diagnose - Diagnosed year)	1890	Year 1890	char	4
dis_whc_diagyear_depr	Depression (year of diagnose - Diagnosed year)	1889	Year 1889	char	4
dis_whc_diagyear_depr	Depression (year of diagnose - Diagnosed year)	1888	Year 1888	char	4
dis_whc_diagyear_depr	Depression (year of diagnose - Diagnosed year)	1887	Year 1887	char	4
dis_whc_diagyear_depr	Depression (year of diagnose - Diagnosed year)	1886	Year 1886	char	4
dis_whc_diagyear_depr	Depression (year of diagnose - Diagnosed year)	1885	Year 1885	char	4
dis_whc_diagyear_depr	Depression (year of diagnose - Diagnosed year)	1884	Year 1884	char	4
dis_whc_diagyear_depr	Depression (year of diagnose - Diagnosed year)	1883	Year 1883	char	4
dis_whc_diagyear_depr	Depression (year of diagnose - Diagnosed year)	1882	Year 1882	char	4
dis_whc_diagyear_depr	Depression (year of diagnose - Diagnosed year)	1881	Year 1881	char	4
dis_whc_diagyear_depr	Depression (year of diagnose - Diagnosed year)	1880	Year 1880	char	4
dis_whc_diagyear_depr	Depression (year of diagnose - Diagnosed year)	998	Don't know / refuse	char	4
dis_whc_diagyear_diab	Diabetes (year of diagnose - Diagnosed year)	2020	Year 2020	char	4
dis_whc_diagyear_diab	Diabetes (year of diagnose - Diagnosed year)	2019	Year 2019	char	4
dis_whc_diagyear_diab	Diabetes (year of diagnose - Diagnosed year)	2018	Year 2018	char	4
dis_whc_diagyear_diab	Diabetes (year of diagnose - Diagnosed year)	2017	Year 2017	char	4
dis_whc_diagyear_diab	Diabetes (year of diagnose - Diagnosed year)	2016	Year 2016	char	4
dis_whc_diagyear_diab	Diabetes (year of diagnose - Diagnosed year)	2015	Year 2015	char	4
dis_whc_diagyear_diab	Diabetes (year of diagnose - Diagnosed year)	2014	Year 2014	char	4
dis_whc_diagyear_diab	Diabetes (year of diagnose - Diagnosed year)	2013	Year 2013	char	4
dis_whc_diagyear_diab	Diabetes (year of diagnose - Diagnosed year)	2012	Year 2012	char	4
dis_whc_diagyear_diab	Diabetes (year of diagnose - Diagnosed year)	2011	Year 2011	char	4
dis_whc_diagyear_diab	Diabetes (year of diagnose - Diagnosed year)	2010	Year 2010	char	4
dis_whc_diagyear_diab	Diabetes (year of diagnose - Diagnosed year)	2009	Year 2009	char	4
dis_whc_diagyear_diab	Diabetes (year of diagnose - Diagnosed year)	2008	Year 2008	char	4
dis_whc_diagyear_diab	Diabetes (year of diagnose - Diagnosed year)	2007	Year 2007	char	4
dis_whc_diagyear_diab	Diabetes (year of diagnose - Diagnosed year)	2006	Year 2006	char	4
dis_whc_diagyear_diab	Diabetes (year of diagnose - Diagnosed year)	2005	Year 2005	char	4
dis_whc_diagyear_diab	Diabetes (year of diagnose - Diagnosed year)	2004	Year 2004	char	4
dis_whc_diagyear_diab	Diabetes (year of diagnose - Diagnosed year)	2003	Year 2003	char	4
dis_whc_diagyear_diab	Diabetes (year of diagnose - Diagnosed year)	2002	Year 2002	char	4
dis_whc_diagyear_diab	Diabetes (year of diagnose - Diagnosed year)	2001	Year 2001	char	4
dis_whc_diagyear_diab	Diabetes (year of diagnose - Diagnosed year)	2000	Year 2000	char	4
dis_whc_diagyear_diab	Diabetes (year of diagnose - Diagnosed year)	1999	Year 1999	char	4

variable	variablelabel	value	valuelabel	type	length
dis_who_diagyear_diab	Diabetes (year of diagnose - Diagnosed year)	1888	Year 1888	char	4
dis_who_diagyear_diab	Diabetes (year of diagnose - Diagnosed year)	1887	Year 1887	char	4
dis_who_diagyear_diab	Diabetes (year of diagnose - Diagnosed year)	1886	Year 1886	char	4
dis_who_diagyear_diab	Diabetes (year of diagnose - Diagnosed year)	1885	Year 1885	char	4
dis_who_diagyear_diab	Diabetes (year of diagnose - Diagnosed year)	1884	Year 1884	char	4
dis_who_diagyear_diab	Diabetes (year of diagnose - Diagnosed year)	1883	Year 1883	char	4
dis_who_diagyear_diab	Diabetes (year of diagnose - Diagnosed year)	1882	Year 1882	char	4
dis_who_diagyear_diab	Diabetes (year of diagnose - Diagnosed year)	1881	Year 1881	char	4
dis_who_diagyear_diab	Diabetes (year of diagnose - Diagnosed year)	1880	Year 1880	char	4
dis_who_diagyear_diab	Diabetes (year of diagnose - Diagnosed year)	998	Don't know / refuse	char	4
dis_who_diagyear_buli	Bulimia (year of diagnose - Diagnosed year)	2020	Year 2020	char	4
dis_who_diagyear_buli	Bulimia (year of diagnose - Diagnosed year)	2019	Year 2019	char	4
dis_who_diagyear_buli	Bulimia (year of diagnose - Diagnosed year)	2018	Year 2018	char	4
dis_who_diagyear_buli	Bulimia (year of diagnose - Diagnosed year)	2017	Year 2017	char	4
dis_who_diagyear_buli	Bulimia (year of diagnose - Diagnosed year)	2016	Year 2016	char	4
dis_who_diagyear_buli	Bulimia (year of diagnose - Diagnosed year)	2015	Year 2015	char	4
dis_who_diagyear_buli	Bulimia (year of diagnose - Diagnosed year)	2014	Year 2014	char	4
dis_who_diagyear_buli	Bulimia (year of diagnose - Diagnosed year)	2013	Year 2013	char	4
dis_who_diagyear_buli	Bulimia (year of diagnose - Diagnosed year)	2012	Year 2012	char	4
dis_who_diagyear_buli	Bulimia (year of diagnose - Diagnosed year)	2011	Year 2011	char	4
dis_who_diagyear_buli	Bulimia (year of diagnose - Diagnosed year)	2010	Year 2010	char	4
dis_who_diagyear_buli	Bulimia (year of diagnose - Diagnosed year)	2009	Year 2009	char	4
dis_who_diagyear_buli	Bulimia (year of diagnose - Diagnosed year)	2008	Year 2008	char	4
dis_who_diagyear_buli	Bulimia (year of diagnose - Diagnosed year)	2007	Year 2007	char	4
dis_who_diagyear_buli	Bulimia (year of diagnose - Diagnosed year)	2006	Year 2006	char	4
dis_who_diagyear_buli	Bulimia (year of diagnose - Diagnosed year)	2005	Year 2005	char	4
dis_who_diagyear_buli	Bulimia (year of diagnose - Diagnosed year)	2004	Year 2004	char	4
dis_who_diagyear_buli	Bulimia (year of diagnose - Diagnosed year)	2003	Year 2003	char	4
dis_who_diagyear_buli	Bulimia (year of diagnose - Diagnosed year)	2002	Year 2002	char	4
dis_who_diagyear_buli	Bulimia (year of diagnose - Diagnosed year)	2001	Year 2001	char	4
dis_who_diagyear_buli	Bulimia (year of diagnose - Diagnosed year)	2000	Year 2000	char	4
dis_who_diagyear_buli	Bulimia (year of diagnose - Diagnosed year)	1999	Year 1999	char	4
dis_who_diagyear_buli	Bulimia (year of diagnose - Diagnosed year)	1998	Year 1998	char	4
dis_who_diagyear_buli	Bulimia (year of diagnose - Diagnosed year)	1997	Year 1997	char	4
dis_who_diagyear_buli	Bulimia (year of diagnose - Diagnosed year)	1996	Year 1996	char	4
dis_who_diagyear_buli	Bulimia (year of diagnose - Diagnosed year)	1995	Year 1995	char	4
dis_who_diagyear_buli	Bulimia (year of diagnose - Diagnosed year)	1994	Year 1994	char	4

variable	variablelabel	value	valuelabel	type	length
dis_whc_diagyear_buli	Bulimia (year of diagnose - Diagnosed year)	1883	Year 1883	char	4
dis_whc_diagyear_buli	Bulimia (year of diagnose - Diagnosed year)	1882	Year 1882	char	4
dis_whc_diagyear_buli	Bulimia (year of diagnose - Diagnosed year)	1881	Year 1881	char	4
dis_whc_diagyear_buli	Bulimia (year of diagnose - Diagnosed year)	1880	Year 1880	char	4
dis_whc_diagyear_buli	Bulimia (year of diagnose - Diagnosed year)	998	Don't know / refuse	char	4
dis_whc_diagyear_anor	Anorexia (year of diagnose - Diagnosed year)	2020	Year 2020	char	4
dis_whc_diagyear_anor	Anorexia (year of diagnose - Diagnosed year)	2019	Year 2019	char	4
dis_whc_diagyear_anor	Anorexia (year of diagnose - Diagnosed year)	2018	Year 2018	char	4
dis_whc_diagyear_anor	Anorexia (year of diagnose - Diagnosed year)	2017	Year 2017	char	4
dis_whc_diagyear_anor	Anorexia (year of diagnose - Diagnosed year)	2016	Year 2016	char	4
dis_whc_diagyear_anor	Anorexia (year of diagnose - Diagnosed year)	2015	Year 2015	char	4
dis_whc_diagyear_anor	Anorexia (year of diagnose - Diagnosed year)	2014	Year 2014	char	4
dis_whc_diagyear_anor	Anorexia (year of diagnose - Diagnosed year)	2013	Year 2013	char	4
dis_whc_diagyear_anor	Anorexia (year of diagnose - Diagnosed year)	2012	Year 2012	char	4
dis_whc_diagyear_anor	Anorexia (year of diagnose - Diagnosed year)	2011	Year 2011	char	4
dis_whc_diagyear_anor	Anorexia (year of diagnose - Diagnosed year)	2010	Year 2010	char	4
dis_whc_diagyear_anor	Anorexia (year of diagnose - Diagnosed year)	2009	Year 2009	char	4
dis_whc_diagyear_anor	Anorexia (year of diagnose - Diagnosed year)	2008	Year 2008	char	4
dis_whc_diagyear_anor	Anorexia (year of diagnose - Diagnosed year)	2007	Year 2007	char	4
dis_whc_diagyear_anor	Anorexia (year of diagnose - Diagnosed year)	2006	Year 2006	char	4
dis_whc_diagyear_anor	Anorexia (year of diagnose - Diagnosed year)	2005	Year 2005	char	4
dis_whc_diagyear_anor	Anorexia (year of diagnose - Diagnosed year)	2004	Year 2004	char	4
dis_whc_diagyear_anor	Anorexia (year of diagnose - Diagnosed year)	2003	Year 2003	char	4
dis_whc_diagyear_anor	Anorexia (year of diagnose - Diagnosed year)	2002	Year 2002	char	4
dis_whc_diagyear_anor	Anorexia (year of diagnose - Diagnosed year)	2001	Year 2001	char	4
dis_whc_diagyear_anor	Anorexia (year of diagnose - Diagnosed year)	2000	Year 2000	char	4
dis_whc_diagyear_anor	Anorexia (year of diagnose - Diagnosed year)	1999	Year 1999	char	4
dis_whc_diagyear_anor	Anorexia (year of diagnose - Diagnosed year)	1998	Year 1998	char	4
dis_whc_diagyear_anor	Anorexia (year of diagnose - Diagnosed year)	1997	Year 1997	char	4
dis_whc_diagyear_anor	Anorexia (year of diagnose - Diagnosed year)	1996	Year 1996	char	4
dis_whc_diagyear_anor	Anorexia (year of diagnose - Diagnosed year)	1995	Year 1995	char	4
dis_whc_diagyear_anor	Anorexia (year of diagnose - Diagnosed year)	1994	Year 1994	char	4
dis_whc_diagyear_anor	Anorexia (year of diagnose - Diagnosed year)	1993	Year 1993	char	4
dis_whc_diagyear_anor	Anorexia (year of diagnose - Diagnosed year)	1992	Year 1992	char	4
dis_whc_diagyear_anor	Anorexia (year of diagnose - Diagnosed year)	1991	Year 1991	char	4
dis_whc_diagyear_anor	Anorexia (year of diagnose - Diagnosed year)	set	...	char	4
dis_whc_diagyear_anor	Anorexia (year of diagnose - Diagnosed year)	1990	Year 1990	char	4

variable	variablelabel	value	valuelabel	type	length
dis_who_diagyear_anor	Anorexia (year of diagnose - Diagnosed year)	998	Don't know / refuse	char	4
dis_who_medtreat_hibl	High blood pressure (medically treated - Medically treated)	1	Yes	num	8
dis_who_medtreat_hibl	High blood pressure (medically treated - Medically treated)	2	No	num	8
dis_who_medtreat_hibl	High blood pressure (medically treated - Medically treated)	998	Don't know / refuse	num	8
dis_who_medtreat_hift	High blood fat or cholesterol (medically treated - Medically treated)	1	Yes	num	8
dis_who_medtreat_hift	High blood fat or cholesterol (medically treated - Medically treated)	2	No	num	8
dis_who_medtreat_hift	High blood fat or cholesterol (medically treated - Medically treated)	998	Don't know / refuse	num	8
dis_who_medtreat_heart	Heart infarction (medically treated - Medically treated)	1	Yes	num	8
dis_who_medtreat_heart	Heart infarction (medically treated - Medically treated)	2	No	num	8
dis_who_medtreat_heart	Heart infarction (medically treated - Medically treated)	998	Don't know / refuse	num	8
dis_who_medtreat_angp	Angina (medically treated - Medically treated)	1	Yes	num	8
dis_who_medtreat_angp	Angina (medically treated - Medically treated)	2	No	num	8
dis_who_medtreat_angp	Angina (medically treated - Medically treated)	998	Don't know / refuse	num	8
dis_who_medtreat_heaf	Heart failure (medically treated - Medically treated)	1	Yes	num	8
dis_who_medtreat_heaf	Heart failure (medically treated - Medically treated)	2	No	num	8
dis_who_medtreat_heaf	Heart failure (medically treated - Medically treated)	998	Don't know / refuse	num	8
dis_who_medtreat_stro	Stroke (medically treated - Medically treated)	1	Yes	num	8
dis_who_medtreat_stro	Stroke (medically treated - Medically treated)	2	No	num	8
dis_who_medtreat_stro	Stroke (medically treated - Medically treated)	998	Don't know / refuse	num	8
dis_who_medtreat_pcos	PCOS or ovarian cysts (v1 only) (medically treated - Medically treated)	1	Yes	num	8
dis_who_medtreat_pcos	PCOS or ovarian cysts (v1 only) (medically treated - Medically treated)	2	No	num	8
dis_who_medtreat_pcos	PCOS or ovarian cysts (v1 only) (medically treated - Medically treated)	998	Don't know / refuse	num	8
dis_who_medtreat_pco	PCOS (medically treated - Medically treated)	1	Yes	num	8
dis_who_medtreat_pco	PCOS (medically treated - Medically treated)	2	No	num	8
dis_who_medtreat_pco	PCOS (medically treated - Medically treated)	998	Don't know / refuse	num	8
dis_who_medtreat_ovac	Ovarian cysts (medically treated - Medically treated)	1	Yes	num	8
dis_who_medtreat_ovac	Ovarian cysts (medically treated - Medically treated)	2	No	num	8
dis_who_medtreat_ovac	Ovarian cysts (medically treated - Medically treated)	998	Don't know / refuse	num	8
dis_who_medtreat_pree	Pre-eclampsia (medically treated - Medically treated)	1	Yes	num	8

variable	variablelabel	value	valuelabel	type	length
dis_whc_medtreat_pree	Pre-eclampsia (medically treated - Medically treated)	2	No	num	8
dis_whc_medtreat_pree	Pre-eclampsia (medically treated - Medically treated)	998	Don't know / refuse	num	8
dis_whc_medtreat_depr	Depression (medically treated - Medically treated)	1	Yes	num	8
dis_whc_medtreat_depr	Depression (medically treated - Medically treated)	2	No	num	8
dis_whc_medtreat_depr	Depression (medically treated - Medically treated)	998	Don't know / refuse	num	8
dis_whc_medtreat_diab	Diabetes (medically treated - Medically treated)	1	Yes	num	8
dis_whc_medtreat_diab	Diabetes (medically treated - Medically treated)	2	No	num	8
dis_whc_medtreat_diab	Diabetes (medically treated - Medically treated)	998	Don't know / refuse	num	8
dis_whc_medtreat_buli	Bulimia (medically treated - Medically treated)	1	Yes	num	8
dis_whc_medtreat_buli	Bulimia (medically treated - Medically treated)	2	No	num	8
dis_whc_medtreat_buli	Bulimia (medically treated - Medically treated)	998	Don't know / refuse	num	8
dis_whc_medtreat_anor	Anorexia (medically treated - Medically treated)	1	Yes	num	8
dis_whc_medtreat_anor	Anorexia (medically treated - Medically treated)	2	No	num	8
dis_whc_medtreat_anor	Anorexia (medically treated - Medically treated)	998	Don't know / refuse	num	8
dis_whc_anorbuli_noperiod	No period due to eating disorder - sb7c. When you had anorexia or bulimia, did your periods stop completely or partly because of the eating disorder?	1	Yes	num	8
dis_whc_anorbuli_noperiod	No period due to eating disorder - sb7c. When you had anorexia or bulimia, did your periods stop completely or partly because of the eating disorder?	2	No	num	8
dis_whc_anorbuli_noperiod	No period due to eating disorder - sb7c. When you had anorexia or bulimia, did your periods stop completely or partly because of the eating disorder?	998	Don't know / refuse	num	8
dis_whc_anorbuli_noperiodyrs	Years with no period due to eating disorder - sb7d. For how long did you not have a period due to the eating disorder?	no	It did not stop completely	char	3
dis_whc_anorbuli_noperiodyrs	Years with no period due to eating disorder - sb7d. For how long did you not have a period due to the eating disorder?	1	Less than 1 year	char	3
dis_whc_anorbuli_noperiodyrs	Years with no period due to eating disorder - sb7d. For how long did you not have a period due to the eating disorder?	2	1 year	char	3
dis_whc_anorbuli_noperiodyrs	Years with no period due to eating disorder - sb7d. For how long did you not have a period due to the eating disorder?	3	2 years	char	3
dis_whc_anorbuli_noperiodyrs	Years with no period due to eating disorder - sb7d. For how long did you not have a period due to the eating disorder?	4	3 years	char	3
dis_whc_anorbuli_noperiodyrs	Years with no period due to eating disorder - sb7d. For how long did you not have a period due to the eating disorder?	5	4 years	char	3
dis_whc_anorbuli_noperiodyrs	Years with no period due to eating disorder - sb7d. For how long did you not have a period due to the eating disorder?	6	5 years	char	3

variable	variablelabel	value	valuelabel	type	length
dis_whc_anorbuli_noperiodyrs	Years with no period due to eating disorder - sb7d. For how long did you not have a period due to the eating disorder?	7	6 years	char	3
dis_whc_anorbuli_noperiodyrs	Years with no period due to eating disorder - sb7d. For how long did you not have a period due to the eating disorder?	8	7 years	char	3
dis_whc_anorbuli_noperiodyrs	Years with no period due to eating disorder - sb7d. For how long did you not have a period due to the eating disorder?	9	8 years	char	3
dis_whc_anorbuli_noperiodyrs	Years with no period due to eating disorder - sb7d. For how long did you not have a period due to the eating disorder?	10	9 years	char	3
dis_whc_anorbuli_noperiodyrs	Years with no period due to eating disorder - sb7d. For how long did you not have a period due to the eating disorder?	11	10 years	char	3
dis_whc_anorbuli_noperiodyrs	Years with no period due to eating disorder - sb7d. For how long did you not have a period due to the eating disorder?	12	More than 10 years	char	3
dis_whc_anorbuli_noperiodyrs	Years with no period due to eating disorder - sb7d. For how long did you not have a period due to the eating disorder?	998	Don't know / refuse	char	3
dis_whc_diab_type_1	diabetes - sb7e. What kind of diabetes did you have? (Mark all that apply)	1	Type 1	num	8
dis_whc_diab_type_2	diabetes - sb7e. What kind of diabetes did you have? (Mark all that apply)	2	Type 2	num	8
dis_whc_diab_type_3	diabetes - sb7e. What kind of diabetes did you have? (Mark all that apply)	3	Gestational diabetes	num	8
dis_whc_diab_type_4	diabetes - sb7e. What kind of diabetes did you have? (Mark all that apply)	4	Other type	num	8
dis_whc_diab_type_998	diabetes - sb7e. What kind of diabetes did you have? (Mark all that apply)	998	Don't know / refuse	num	8
dis_oper_genital	Genital surgery - sb8. Did you ever have cervical or ovarian surgery?	1	Yes	num	8
dis_oper_genital	Genital surgery - sb8. Did you ever have cervical or ovarian surgery?	2	No	num	8
dis_oper_genital	Genital surgery - sb8. Did you ever have cervical or ovarian surgery?	998	Don't know / refuse	num	8
dis_oper_genital_whc_ste	surgery - sb8a. What kind of surgery did you have? (Mark all that apply)	ste	Sterilization	num	8
dis_oper_genital_whc_ova	surgery - sb8a. What kind of surgery did you have? (Mark all that apply)	ova	Removal of one or both ovaries	num	8
dis_oper_genital_whc_hys	surgery - sb8a. What kind of surgery did you have? (Mark all that apply)	hys	Hysterectomy	num	8
dis_oper_genital_whc_cer	surgery - sb8a. What kind of surgery did you have? (Mark all that apply)	cer	Removal of cervix	num	8
dis_oper_genital_whc_abr	surgery - sb8a. What kind of surgery did you have? (Mark all that apply)	abr	Abrasio	num	8

variable	variablelabel	value	valuelabel	type	length
dis_oper_genital_whc_oth	surgery - sb8a. What kind of surgery did you have? (Mark all that apply)	oth	Other operation (please state)	num	8
dis_oper_genital_whc_998	surgery - sb8a. What kind of surgery did you have? (Mark all that apply)	998	Don't know / refuse	num	8
soc_born	Born in Sweden - arv1. Are you born in Sweden?	1	Yes	num	8
soc_born	Born in Sweden - arv1. Are you born in Sweden?	2	No	num	8
soc_born	Born in Sweden - arv1. Are you born in Sweden?	998	Don't know / refuse	num	8
soc_born_country	Country of birth - arv1a. In which country are you born?	AF	AFGHANISTAN	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	AL	ALBANIA	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	DZ	ALGERIA	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	VI	VIRGIN ISLANDS, U.S.	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	AS	AMERICAN SAMOA	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	AD	ANDORRA	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	AO	ANGOLA	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	AI	ANGUILLA	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	AQ	ANTARCTICA	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	AG	ANTIGUA AND BARBUDA	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	AR	ARGENTINA	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	AM	ARMENIA	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	AW	ARUBA	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	AU	AUSTRALIA	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	AZ	AZERBAIJAN	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	BS	BAHAMAS	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	BH	BAHRAIN	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	BD	BANGLADESH	char	5

variable	variablelabel	value	valuelabel	type	length
soc_born_country	Country of birth - arv1a. In which country are you born?	BB	BARBADOS	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	BE	BELGIUM	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	BZ	BELIZE	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	BJ	BENIN	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	BM	BERMUDA	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	BT	BHUTAN	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	BO	BOLIVIA, PLURINATIONAL STATE OF	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	BQ	BONAIRE, SINT EUSTATIUS AND SABA	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	BA	BOSNIA AND HERZEGOVINA	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	BW	BOTSWANA	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	BV	BOUVET ISLAND	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	BR	BRAZIL	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	VG	VIRGIN ISLANDS, BRITISH	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	IO	BRITISH INDIAN OCEAN TERRITORY	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	BN	BRUNEI DARUSSALAM	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	BG	BULGARIA	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	BF	BURKINA FASO	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	MM	MYANMAR	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	BI	BURUNDI	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	KY	CAYMAN ISLANDS	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	CF	CENTRAL AFRICAN REPUBLIC	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	CL	CHILE	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	CO	COLOMBIA	char	5

variable	variablelabel	value	valuelabel	type	length
soc_born_country	Country of birth - arv1a. In which country are you born?	CK	COOK ISLANDS	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	CR	COSTA RICA	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	CW	CURAÇAO	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	CY	CYPRUS	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	DK	DENMARK	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	CD	CONGO, THE DEMOCRATIC REPUBLIC OF THE	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	DJ	DJIBOUTI	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	DM	DOMINICA	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	DO	DOMINICAN REPUBLIC	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	EC	ECUADOR	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	EG	EGYPT	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	GQ	EQUATORIAL GUINEA	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	SV	EL SALVADOR	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	CI	CÔTE D'IVOIRE	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	ER	ERITREA	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	EE	ESTONIA	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	ET	ETHIOPIA	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	FK	FALKLAND ISLANDS (MALVINAS)	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	FJ	FIJI	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	PH	PHILIPPINES	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	FI	FINLAND	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	FR	FRANCE	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	GF	FRENCH GUIANA	char	5

variable	variablelabel	value	valuelabel	type	length
soc_born_country	Country of birth - arv1a. In which country are you born?	PF	FRENCH POLYNESIA	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	TF	FRENCH SOUTHERN TERRITORIES	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	FO	FAROE ISLANDS	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	AE	UNITED ARAB EMIRATES	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	GA	GABON	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	GM	GAMBIA	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	GE	GEORGIA	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	GH	GHANA	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	GI	GIBRALTAR	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	GR	GREECE	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	GD	GRENADA	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	GL	GREENLAND	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	GP	GUADELOUPE	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	GU	GUAM	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	GT	GUATEMALA	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	GG	GUERNSEY	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	GN	GUINEA	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	GW	GUINEA-BISSAU	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	GY	GUYANA	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	HT	HAITI	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	HM	HEARD ISLAND AND MCDONALD ISLANDS	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	HN	HONDURAS	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	HK	HONG KONG	char	5

variable	variablelabel	value	valuelabel	type	length
soc_born_country	Country of birth - arv1a. In which country are you born?	IN	INDIA	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	ID	INDONESIA	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	IQ	IRAQ	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	IR	IRAN, ISLAMIC REPUBLIC OF	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	IE	IRELAND	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	IS	ICELAND	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	IM	ISLE OF MAN	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	IL	ISRAEL	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	IT	ITALY	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	JM	JAMAICA	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	JP	JAPAN	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	YE	YEMEN	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	JE	JERSEY	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	JO	JORDAN	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	CX	CHRISTMAS ISLAND	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	KH	CAMBODIA	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	CM	CAMEROON	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	CA	CANADA	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	CV	CAPE VERDE	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	KZ	KAZAKHSTAN	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	KE	KENYA	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	CN	CHINA	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	KG	KYRGYZSTAN	char	5

variable	variablelabel	value	valuelabel	type	length
soc_born_country	Country of birth - arv1a. In which country are you born?	KI	KIRIBATI	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	CC	COCOS (KEELING) ISLANDS	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	KM	COMOROS	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	CG	CONGO	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	RS_KM	Kosovo and Metohija	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	HR	CROATIA	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	CU	CUBA	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	KW	KUWAIT	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	LA	LAO PEOPLE'S DEMOCRATIC REPUBLIC	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	LS	LESOTHO	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	LV	LATVIA	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	LB	LEBANON	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	LR	LIBERIA	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	LY	LIBYAN ARAB JAMAHIRIYA	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	LI	LIECHTENSTEIN	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	LT	LITHUANIA	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	LU	LUXEMBOURG	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	MO	MACAO	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	MG	MADAGASCAR	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	MK	MACEDONIA, THE FORMER YUGOSLAV REPUBLIC OF	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	MW	MALAWI	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	MY	MALAYSIA	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	MV	MALDIVES	char	5

variable	variablelabel	value	valuelabel	type	length
soc_born_country	Country of birth - arv1a. In which country are you born?	ML	MALI	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	MT	MALTA	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	MA	MOROCCO	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	MH	MARSHALL ISLANDS	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	MQ	MARTINIQUE	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	MR	MAURITANIA	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	MU	MAURITIUS	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	YT	MAYOTTE	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	MX	MEXICO	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	FM	MICRONESIA, FEDERATED STATES OF	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	MZ	MOZAMBIQUE	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	MD	MOLDOVA, REPUBLIC OF	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	MC	MONACO	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	MN	MONGOLIA	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	ME	MONTENEGRO	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	MS	MONTSERRAT	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	NA	NAMIBIA	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	NR	NAURU	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	NL	NETHERLANDS	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	NP	NEPAL	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	NI	NICARAGUA	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	NE	NIGER	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	NG	NIGERIA	char	5

variable	variablelabel	value	valuelabel	type	length
soc_born_country	Country of birth - arv1a. In which country are you born?	NU	NIUE	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	KP	KOREA, DEMOCRATIC PEOPLE'S REPUBLIC OF	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	MP	NORTHERN MARIANA ISLANDS	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	NF	NORFOLK ISLAND	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	NO	NORWAY	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	NC	NEW CALEDONIA	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	NZ	NEW ZEALAND	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	OM	OMAN	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	PK	PAKISTAN	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	PW	PALAU	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	PS	PALESTINIAN TERRITORY, OCCUPIED	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	PA	PANAMA	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	PG	PAPUA NEW GUINEA	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	PY	PARAGUAY	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	PE	PERU	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	PN	PITCAIRN	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	PL	POLAND	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	PT	PORTUGAL	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	PR	PUERTO RICO	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	QA	QATAR	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	RE	RÉUNION	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	RO	ROMANIA	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	RW	RWANDA	char	5

variable	variablelabel	value	valuelabel	type	length
soc_born_country	Country of birth - arv1a. In which country are you born?	RU	RUSSIAN FEDERATION	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	MF	SAINT MARTIN (FRENCH PART)	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	SX	SINT MAARTEN (DUTCH PART)	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	KN	SAINT KITTS AND NEVIS	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	LC	SAINT LUCIA	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	VC	SAINT VINCENT AND THE GRENADINES	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	BL	SAINT BARTHÉLEMY	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	PM	SAINT PIERRE AND MIQUELON	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	SB	SOLOMON ISLANDS	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	WS	SAMOA	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	SM	SAN MARINO	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	SH	SAINT HELENA, ASCENSION AND TRISTAN DA CUNHA	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	ST	SAO TOME AND PRINCIPE	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	SA	SAUDI ARABIA	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	CH	SWITZERLAND	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	SN	SENEGAL	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	RS	SERBIA	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	SC	SEYCHELLES	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	SL	SIERRA LEONE	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	SG	SINGAPORE	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	SK	SLOVAKIA	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	SI	SLOVENIA	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	SO	SOMALIA	char	5

variable	variablelabel	value	valuelabel	type	length
soc_born_country	Country of birth - arv1a. In which country are you born?	ES	SPAIN	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	LK	SRI LANKA	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	GB	UNITED KINGDOM	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	SD	SUDAN	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	SR	SURINAME	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	SJ	SVALBARD AND JAN MAYEN	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	SZ	SWAZILAND	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	SE	SWEDEN	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	ZA	SOUTH AFRICA	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	GS	SOUTH GEORGIA AND THE SOUTH SANDWICH ISLANDS	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	KR	KOREA, REPUBLIC OF	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	SS	SOUTH SUDAN	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	SY	SYRIAN ARAB REPUBLIC	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	TJ	TAJIKISTAN	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	TW	TAIWAN, PROVINCE OF CHINA	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	TZ	TANZANIA, UNITED REPUBLIC OF	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	TD	CHAD	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	TH	THAILAND	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	TL	TIMOR-LESTE	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	CZ	CZECH REPUBLIC	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	TG	TOGO	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	TK	TOKELAU	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	TO	TONGA	char	5

variable	variablelabel	value	valuelabel	type	length
soc_born_country	Country of birth - arv1a. In which country are you born?	TT	TRINIDAD AND TOBAGO	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	TN	TUNISIA	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	TR	TURKEY	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	TM	TURKMENISTAN	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	TC	TURKS AND CAICOS ISLANDS	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	TV	TUVALU	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	DE	GERMANY	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	UG	UGANDA	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	UA	UKRAINE	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	HU	HUNGARY	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	UY	URUGUAY	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	US	UNITED STATES	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	UM	UNITED STATES MINOR OUTLYING ISLANDS	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	UZ	UZBEKISTAN	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	WF	WALLIS AND FUTUNA	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	VU	VANUATU	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	VA	HOLY SEE (VATICAN CITY STATE)	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	VE	VENEZUELA, BOLIVARIAN REPUBLIC OF	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	VN	VIET NAM	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	BY	BELARUS	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	RS_VO	Vojvodina	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	EH	WESTERN SAHARA	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	ZM	ZAMBIA	char	5

variable	variablelabel	value	valuelabel	type	length
soc_born_country	Country of birth - arv1a. In which country are you born?	ZW	ZIMBABWE	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	AX	ÅLAND ISLANDS	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	AT	AUSTRIA	char	5
soc_born_country	Country of birth - arv1a. In which country are you born?	998	Don't know / refuse	char	5
soc_immigration_year	Moved to Sweden year - arv1b. What year did you move to Sweden?	2020	Year 2020	char	4
soc_immigration_year	Moved to Sweden year - arv1b. What year did you move to Sweden?	2019	Year 2019	char	4
soc_immigration_year	Moved to Sweden year - arv1b. What year did you move to Sweden?	2018	Year 2018	char	4
soc_immigration_year	Moved to Sweden year - arv1b. What year did you move to Sweden?	2017	Year 2017	char	4
soc_immigration_year	Moved to Sweden year - arv1b. What year did you move to Sweden?	2016	Year 2016	char	4
soc_immigration_year	Moved to Sweden year - arv1b. What year did you move to Sweden?	2015	Year 2015	char	4
soc_immigration_year	Moved to Sweden year - arv1b. What year did you move to Sweden?	2014	Year 2014	char	4
soc_immigration_year	Moved to Sweden year - arv1b. What year did you move to Sweden?	2013	Year 2013	char	4
soc_immigration_year	Moved to Sweden year - arv1b. What year did you move to Sweden?	2012	Year 2012	char	4
soc_immigration_year	Moved to Sweden year - arv1b. What year did you move to Sweden?	2011	Year 2011	char	4
soc_immigration_year	Moved to Sweden year - arv1b. What year did you move to Sweden?	2010	Year 2010	char	4
soc_immigration_year	Moved to Sweden year - arv1b. What year did you move to Sweden?	2009	Year 2009	char	4
soc_immigration_year	Moved to Sweden year - arv1b. What year did you move to Sweden?	2008	Year 2008	char	4
soc_immigration_year	Moved to Sweden year - arv1b. What year did you move to Sweden?	2007	Year 2007	char	4
soc_immigration_year	Moved to Sweden year - arv1b. What year did you move to Sweden?	2006	Year 2006	char	4
soc_immigration_year	Moved to Sweden year - arv1b. What year did you move to Sweden?	2005	Year 2005	char	4
soc_immigration_year	Moved to Sweden year - arv1b. What year did you move to Sweden?	2004	Year 2004	char	4
soc_immigration_year	Moved to Sweden year - arv1b. What year did you move to Sweden?	2003	Year 2003	char	4
soc_immigration_year	Moved to Sweden year - arv1b. What year did you move to Sweden?	2002	Year 2002	char	4
soc_immigration_year	Moved to Sweden year - arv1b. What year did you move to Sweden?	2001	Year 2001	char	4
soc_immigration_year	Moved to Sweden year - arv1b. What year did you move to Sweden?	2000	Year 2000	char	4
soc_immigration_year	Moved to Sweden year - arv1b. What year did you move to Sweden?	1999	Year 1999	char	4
soc_immigration_year	Moved to Sweden year - arv1b. What year did you move to Sweden?	1998	Year 1998	char	4
soc_immigration_year	Moved to Sweden year - arv1b. What year did you move to Sweden?	1997	Year 1997	char	4
soc_immigration_year	Moved to Sweden year - arv1b. What year did you move to Sweden?	1996	Year 1996	char	4
soc_immigration_year	Moved to Sweden year - arv1b. What year did you move to Sweden?	1995	Year 1995	char	4
soc_immigration_year	Moved to Sweden year - arv1b. What year did you move to Sweden?	1994	Year 1994	char	4
soc_immigration_year	Moved to Sweden year - arv1b. What year did you move to Sweden?	1993	Year 1993	char	4
soc_immigration_year	Moved to Sweden year - arv1b. What year did you move to Sweden?	1992	Year 1992	char	4
soc_immigration_year	Moved to Sweden year - arv1b. What year did you move to Sweden?	1991	Year 1991	char	4
soc_immigration_year	Moved to Sweden year - arv1b. What year did you move to Sweden?	set	...	char	4
soc_immigration_year	Moved to Sweden year - arv1b. What year did you move to Sweden?	1990	Year 1990	char	4
soc_immigration_year	Moved to Sweden year - arv1b. What year did you move to Sweden?	1989	Year 1989	char	4

variable	variablelabel	value	valuelabel	type	length
soc_immigration_year	Moved to Sweden year - arv1b. What year did you move to Sweden?	1951	Year 1951	char	4
soc_immigration_year	Moved to Sweden year - arv1b. What year did you move to Sweden?	1950	Year 1950	char	4
soc_immigration_year	Moved to Sweden year - arv1b. What year did you move to Sweden?	1949	Year 1949	char	4
soc_immigration_year	Moved to Sweden year - arv1b. What year did you move to Sweden?	1948	Year 1948	char	4
soc_immigration_year	Moved to Sweden year - arv1b. What year did you move to Sweden?	1947	Year 1947	char	4
soc_immigration_year	Moved to Sweden year - arv1b. What year did you move to Sweden?	1946	Year 1946	char	4
soc_immigration_year	Moved to Sweden year - arv1b. What year did you move to Sweden?	1945	Year 1945	char	4
soc_immigration_year	Moved to Sweden year - arv1b. What year did you move to Sweden?	1944	Year 1944	char	4
soc_immigration_year	Moved to Sweden year - arv1b. What year did you move to Sweden?	1943	Year 1943	char	4
soc_immigration_year	Moved to Sweden year - arv1b. What year did you move to Sweden?	1942	Year 1942	char	4
soc_immigration_year	Moved to Sweden year - arv1b. What year did you move to Sweden?	1941	Year 1941	char	4
soc_immigration_year	Moved to Sweden year - arv1b. What year did you move to Sweden?	1940	Year 1940	char	4
soc_immigration_year	Moved to Sweden year - arv1b. What year did you move to Sweden?	1939	Year 1939	char	4
soc_immigration_year	Moved to Sweden year - arv1b. What year did you move to Sweden?	1938	Year 1938	char	4
soc_immigration_year	Moved to Sweden year - arv1b. What year did you move to Sweden?	1937	Year 1937	char	4
soc_immigration_year	Moved to Sweden year - arv1b. What year did you move to Sweden?	1936	Year 1936	char	4
soc_immigration_year	Moved to Sweden year - arv1b. What year did you move to Sweden?	1935	Year 1935	char	4
soc_immigration_year	Moved to Sweden year - arv1b. What year did you move to Sweden?	1934	Year 1934	char	4
soc_immigration_year	Moved to Sweden year - arv1b. What year did you move to Sweden?	1933	Year 1933	char	4
soc_immigration_year	Moved to Sweden year - arv1b. What year did you move to Sweden?	1932	Year 1932	char	4
soc_immigration_year	Moved to Sweden year - arv1b. What year did you move to Sweden?	1931	Year 1931	char	4
soc_immigration_year	Moved to Sweden year - arv1b. What year did you move to Sweden?	1930	Year 1930	char	4
soc_immigration_year	Moved to Sweden year - arv1b. What year did you move to Sweden?	1929	Year 1929	char	4

variable	variablelabel	value	valuelabel	type	length
soc_immigration_year	Moved to Sweden year - arv1b. What year did you move to Sweden?	1928	Year 1928	char	4
soc_immigration_year	Moved to Sweden year - arv1b. What year did you move to Sweden?	1927	Year 1927	char	4
soc_immigration_year	Moved to Sweden year - arv1b. What year did you move to Sweden?	1926	Year 1926	char	4
soc_immigration_year	Moved to Sweden year - arv1b. What year did you move to Sweden?	1925	Year 1925	char	4
soc_immigration_year	Moved to Sweden year - arv1b. What year did you move to Sweden?	1924	Year 1924	char	4
soc_immigration_year	Moved to Sweden year - arv1b. What year did you move to Sweden?	1923	Year 1923	char	4
soc_immigration_year	Moved to Sweden year - arv1b. What year did you move to Sweden?	1922	Year 1922	char	4
soc_immigration_year	Moved to Sweden year - arv1b. What year did you move to Sweden?	1921	Year 1921	char	4
soc_immigration_year	Moved to Sweden year - arv1b. What year did you move to Sweden?	1920	Year 1920	char	4
soc_immigration_year	Moved to Sweden year - arv1b. What year did you move to Sweden?	1919	Year 1919	char	4
soc_immigration_year	Moved to Sweden year - arv1b. What year did you move to Sweden?	1918	Year 1918	char	4
soc_immigration_year	Moved to Sweden year - arv1b. What year did you move to Sweden?	1917	Year 1917	char	4
soc_immigration_year	Moved to Sweden year - arv1b. What year did you move to Sweden?	1916	Year 1916	char	4
soc_immigration_year	Moved to Sweden year - arv1b. What year did you move to Sweden?	1915	Year 1915	char	4
soc_immigration_year	Moved to Sweden year - arv1b. What year did you move to Sweden?	1914	Year 1914	char	4
soc_immigration_year	Moved to Sweden year - arv1b. What year did you move to Sweden?	1913	Year 1913	char	4
soc_immigration_year	Moved to Sweden year - arv1b. What year did you move to Sweden?	1912	Year 1912	char	4
soc_immigration_year	Moved to Sweden year - arv1b. What year did you move to Sweden?	1911	Year 1911	char	4
soc_immigration_year	Moved to Sweden year - arv1b. What year did you move to Sweden?	1910	Year 1910	char	4
soc_immigration_year	Moved to Sweden year - arv1b. What year did you move to Sweden?	1909	Year 1909	char	4
soc_immigration_year	Moved to Sweden year - arv1b. What year did you move to Sweden?	1908	Year 1908	char	4
soc_immigration_year	Moved to Sweden year - arv1b. What year did you move to Sweden?	1907	Year 1907	char	4
soc_immigration_year	Moved to Sweden year - arv1b. What year did you move to Sweden?	1906	Year 1906	char	4

variable	variablelabel	value	valuelabel	type	length
soc_immigration_year	Moved to Sweden year - arv1b. What year did you move to Sweden?	1905	Year 1905	char	4
soc_immigration_year	Moved to Sweden year - arv1b. What year did you move to Sweden?	1904	Year 1904	char	4
soc_immigration_year	Moved to Sweden year - arv1b. What year did you move to Sweden?	1903	Year 1903	char	4
soc_immigration_year	Moved to Sweden year - arv1b. What year did you move to Sweden?	1902	Year 1902	char	4
soc_immigration_year	Moved to Sweden year - arv1b. What year did you move to Sweden?	1901	Year 1901	char	4
soc_immigration_year	Moved to Sweden year - arv1b. What year did you move to Sweden?	1900	Year 1900	char	4
soc_immigration_year	Moved to Sweden year - arv1b. What year did you move to Sweden?	1899	Year 1899	char	4
soc_immigration_year	Moved to Sweden year - arv1b. What year did you move to Sweden?	1898	Year 1898	char	4
soc_immigration_year	Moved to Sweden year - arv1b. What year did you move to Sweden?	1897	Year 1897	char	4
soc_immigration_year	Moved to Sweden year - arv1b. What year did you move to Sweden?	1896	Year 1896	char	4
soc_immigration_year	Moved to Sweden year - arv1b. What year did you move to Sweden?	1895	Year 1895	char	4
soc_immigration_year	Moved to Sweden year - arv1b. What year did you move to Sweden?	1894	Year 1894	char	4
soc_immigration_year	Moved to Sweden year - arv1b. What year did you move to Sweden?	1893	Year 1893	char	4
soc_immigration_year	Moved to Sweden year - arv1b. What year did you move to Sweden?	1892	Year 1892	char	4
soc_immigration_year	Moved to Sweden year - arv1b. What year did you move to Sweden?	1891	Year 1891	char	4
soc_immigration_year	Moved to Sweden year - arv1b. What year did you move to Sweden?	1890	Year 1890	char	4
soc_immigration_year	Moved to Sweden year - arv1b. What year did you move to Sweden?	1889	Year 1889	char	4
soc_immigration_year	Moved to Sweden year - arv1b. What year did you move to Sweden?	1888	Year 1888	char	4
soc_immigration_year	Moved to Sweden year - arv1b. What year did you move to Sweden?	1887	Year 1887	char	4
soc_immigration_year	Moved to Sweden year - arv1b. What year did you move to Sweden?	1886	Year 1886	char	4
soc_immigration_year	Moved to Sweden year - arv1b. What year did you move to Sweden?	1885	Year 1885	char	4
soc_immigration_year	Moved to Sweden year - arv1b. What year did you move to Sweden?	1884	Year 1884	char	4
soc_immigration_year	Moved to Sweden year - arv1b. What year did you move to Sweden?	1883	Year 1883	char	4

variable	variablelabel	value	valuelabel	type	length
soc_immigration_year	Moved to Sweden year - arv1b. What year did you move to Sweden?	1882	Year 1882	char	4
soc_immigration_year	Moved to Sweden year - arv1b. What year did you move to Sweden?	1881	Year 1881	char	4
soc_immigration_year	Moved to Sweden year - arv1b. What year did you move to Sweden?	1880	Year 1880	char	4
soc_immigration_year	Moved to Sweden year - arv1b. What year did you move to Sweden?	998	Don't know / refuse	char	4
soc_born_mother	Mother born in Sweden - arv2. Is your biological mother born in Sweden?	1	Yes	num	8
soc_born_mother	Mother born in Sweden - arv2. Is your biological mother born in Sweden?	2	No	num	8
soc_born_mother	Mother born in Sweden - arv2. Is your biological mother born in Sweden?	998	Don't know / refuse	num	8
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	AF	AFGHANISTAN	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	AL	ALBANIA	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	DZ	ALGERIA	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	VI	VIRGIN ISLANDS, U.S.	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	AS	AMERICAN SAMOA	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	AD	ANDORRA	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	AO	ANGOLA	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	AI	ANGUILLA	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	AQ	ANTARCTICA	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	AG	ANTIGUA AND BARBUDA	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	AR	ARGENTINA	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	AM	ARMENIA	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	AW	ARUBA	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	AU	AUSTRALIA	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	AZ	AZERBAIJAN	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	BS	BAHAMAS	char	5

variable	variablelabel	value	valuelabel	type	length
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	BH	BAHRAIN	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	BD	BANGLADESH	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	BB	BARBADOS	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	BE	BELGIUM	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	BZ	BELIZE	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	BJ	BENIN	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	BM	BERMUDA	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	BT	BHUTAN	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	BO	BOLIVIA, PLURINATIONAL STATE OF	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	BQ	BONAIRE, SINT EUSTATIUS AND SABA	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	BA	BOSNIA AND HERZEGOVINA	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	BW	BOTSWANA	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	BV	BOUVET ISLAND	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	BR	BRAZIL	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	VG	VIRGIN ISLANDS, BRITISH	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	IO	BRITISH INDIAN OCEAN TERRITORY	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	BN	BRUNEI DARUSSALAM	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	BG	BULGARIA	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	BF	BURKINA FASO	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	MM	MYANMAR	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	BI	BURUNDI	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	KY	CAYMAN ISLANDS	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	CF	CENTRAL AFRICAN REPUBLIC	char	5

variable	variablelabel	value	valuelabel	type	length
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	CL	CHILE	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	CO	COLOMBIA	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	CK	COOK ISLANDS	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	CR	COSTA RICA	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	CW	CURAÇAO	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	CY	CYPRUS	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	DK	DENMARK	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	CD	CONGO, THE DEMOCRATIC REPUBLIC OF THE	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	DJ	DJIBOUTI	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	DM	DOMINICA	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	DO	DOMINICAN REPUBLIC	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	EC	ECUADOR	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	EG	EGYPT	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	GQ	EQUATORIAL GUINEA	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	SV	EL SALVADOR	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	CI	CÔTE D'IVOIRE	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	ER	ERITREA	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	EE	ESTONIA	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	ET	ETHIOPIA	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	FK	FALKLAND ISLANDS (MALVINAS)	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	FJ	FIJI	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	PH	PHILIPPINES	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	FI	FINLAND	char	5

variable	variablelabel	value	valuelabel	type	length
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	FR	FRANCE	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	GF	FRENCH GUIANA	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	PF	FRENCH POLYNESIA	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	TF	FRENCH SOUTHERN TERRITORIES	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	FO	FAROE ISLANDS	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	AE	UNITED ARAB EMIRATES	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	GA	GABON	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	GM	GAMBIA	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	GE	GEORGIA	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	GH	GHANA	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	GI	GIBRALTAR	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	GR	GREECE	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	GD	GRENADA	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	GL	GREENLAND	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	GP	GUADELOUPE	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	GU	GUAM	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	GT	GUATEMALA	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	GG	GUERNSEY	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	GN	GUINEA	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	GW	GUINEA-BISSAU	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	GY	GUYANA	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	HT	HAITI	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	HM	HEARD ISLAND AND MCDONALD ISLANDS	char	5

variable	variablelabel	value	valuelabel	type	length
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	HN	HONDURAS	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	HK	HONG KONG	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	IN	INDIA	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	ID	INDONESIA	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	IQ	IRAQ	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	IR	IRAN, ISLAMIC REPUBLIC OF	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	IE	IRELAND	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	IS	ICELAND	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	IM	ISLE OF MAN	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	IL	ISRAEL	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	IT	ITALY	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	JM	JAMAICA	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	JP	JAPAN	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	YE	YEMEN	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	JE	JERSEY	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	JO	JORDAN	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	CX	CHRISTMAS ISLAND	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	KH	CAMBODIA	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	CM	CAMEROON	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	CA	CANADA	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	CV	CAPE VERDE	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	KZ	KAZAKHSTAN	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	KE	KENYA	char	5

variable	variablelabel	value	valuelabel	type	length
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	CN	CHINA	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	KG	KYRGYZSTAN	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	KI	KIRIBATI	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	CC	COCOS (KEELING) ISLANDS	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	KM	COMOROS	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	CG	CONGO	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	RS_KM	Kosovo and Metohija	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	HR	CROATIA	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	CU	CUBA	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	KW	KUWAIT	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	LA	LAO PEOPLE'S DEMOCRATIC REPUBLIC	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	LS	LESOTHO	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	LV	LATVIA	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	LB	LEBANON	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	LR	LIBERIA	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	LY	LIBYAN ARAB JAMAHIRIYA	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	LI	LIECHTENSTEIN	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	LT	LITHUANIA	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	LU	LUXEMBOURG	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	MO	MACAO	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	MG	MADAGASCAR	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	MK	MACEDONIA, THE FORMER YUGOSLAV REPUBLIC OF	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	MW	MALAWI	char	5

variable	variablelabel	value	valuelabel	type	length
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	MY	MALAYSIA	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	MV	MALDIVES	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	ML	MALI	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	MT	MALTA	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	MA	MOROCCO	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	MH	MARSHALL ISLANDS	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	MQ	MARTINIQUE	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	MR	MAURITANIA	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	MU	MAURITIUS	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	YT	MAYOTTE	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	MX	MEXICO	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	FM	MICRONESIA, FEDERATED STATES OF	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	MZ	MOZAMBIQUE	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	MD	MOLDOVA, REPUBLIC OF	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	MC	MONACO	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	MN	MONGOLIA	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	ME	MONTENEGRO	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	MS	MONTSERRAT	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	NA	NAMIBIA	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	NR	NAURU	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	NL	NETHERLANDS	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	NP	NEPAL	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	NI	NICARAGUA	char	5

variable	variablelabel	value	valuelabel	type	length
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	NE	NIGER	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	NG	NIGERIA	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	NU	NIUE	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	KP	KOREA, DEMOCRATIC PEOPLE'S REPUBLIC OF	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	MP	NORTHERN MARIANA ISLANDS	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	NF	NORFOLK ISLAND	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	NO	NORWAY	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	NC	NEW CALEDONIA	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	NZ	NEW ZEALAND	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	OM	OMAN	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	PK	PAKISTAN	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	PW	PALAU	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	PS	PALESTINIAN TERRITORY, OCCUPIED	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	PA	PANAMA	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	PG	PAPUA NEW GUINEA	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	PY	PARAGUAY	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	PE	PERU	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	PN	PITCAIRN	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	PL	POLAND	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	PT	PORTUGAL	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	PR	PUERTO RICO	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	QA	QATAR	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	RE	RÉUNION	char	5

variable	variablelabel	value	valuelabel	type	length
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	RO	ROMANIA	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	RW	RWANDA	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	RU	RUSSIAN FEDERATION	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	MF	SAINT MARTIN (FRENCH PART)	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	SX	SINT MAARTEN (DUTCH PART)	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	KN	SAINT KITTS AND NEVIS	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	LC	SAINT LUCIA	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	VC	SAINT VINCENT AND THE GRENADINES	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	BL	SAINT BARTHÉLEMY	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	PM	SAINT PIERRE AND MIQUELON	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	SB	SOLOMON ISLANDS	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	WS	SAMOA	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	SM	SAN MARINO	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	SH	SAINT HELENA, ASCENSION AND TRISTAN DA CUNHA	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	ST	SAO TOME AND PRINCIPE	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	SA	SAUDI ARABIA	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	CH	SWITZERLAND	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	SN	SENEGAL	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	RS	SERBIA	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	SC	SEYCHELLES	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	SL	SIERRA LEONE	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	SG	SINGAPORE	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	SK	SLOVAKIA	char	5

variable	variablelabel	value	valuelabel	type	length
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	SI	SLOVENIA	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	SO	SOMALIA	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	ES	SPAIN	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	LK	SRI LANKA	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	GB	UNITED KINGDOM	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	SD	SUDAN	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	SR	SURINAME	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	SJ	SVALBARD AND JAN MAYEN	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	SZ	SWAZILAND	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	SE	SWEDEN	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	ZA	SOUTH AFRICA	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	GS	SOUTH GEORGIA AND THE SOUTH SANDWICH ISLANDS	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	KR	KOREA, REPUBLIC OF	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	SS	SOUTH SUDAN	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	SY	SYRIAN ARAB REPUBLIC	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	TJ	TAJKISTAN	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	TW	TAIWAN, PROVINCE OF CHINA	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	TZ	TANZANIA, UNITED REPUBLIC OF	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	TD	CHAD	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	TH	THAILAND	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	TL	TIMOR-LESTE	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	CZ	CZECH REPUBLIC	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	TG	TOGO	char	5

variable	variablelabel	value	valuelabel	type	length
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	TK	TOKELAU	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	TO	TONGA	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	TT	TRINIDAD AND TOBAGO	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	TN	TUNISIA	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	TR	TURKEY	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	TM	TURKMENISTAN	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	TC	TURKS AND CAICOS ISLANDS	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	TV	TUVALU	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	DE	GERMANY	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	UG	UGANDA	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	UA	UKRAINE	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	HU	HUNGARY	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	UY	URUGUAY	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	US	UNITED STATES	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	UM	UNITED STATES MINOR OUTLYING ISLANDS	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	UZ	UZBEKISTAN	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	WF	WALLIS AND FUTUNA	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	VU	VANUATU	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	VA	HOLY SEE (VATICAN CITY STATE)	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	VE	VENEZUELA, BOLIVARIAN REPUBLIC OF	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	VN	VIET NAM	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	BY	BELARUS	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	RS_VO	Vojvodina	char	5

variable	variablelabel	value	valuelabel	type	length
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	EH	WESTERN SAHARA	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	ZM	ZAMBIA	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	ZW	ZIMBABWE	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	AX	ÅLAND ISLANDS	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	AT	AUSTRIA	char	5
soc_born_mother_country	Mother birth country - arv2a. In which country is your biological mother born?	998	Don't know / refuse	char	5
soc_born_father	Father born in Sweden - arv3. Is your biological father born in Sweden?	1	Yes	num	8
soc_born_father	Father born in Sweden - arv3. Is your biological father born in Sweden?	2	No	num	8
soc_born_father	Father born in Sweden - arv3. Is your biological father born in Sweden?	998	Don't know / refuse	num	8
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	AF	AFGHANISTAN	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	AL	ALBANIA	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	DZ	ALGERIA	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	VI	VIRGIN ISLANDS, U.S.	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	AS	AMERICAN SAMOA	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	AD	ANDORRA	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	AO	ANGOLA	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	AI	ANGUILLA	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	AQ	ANTARCTICA	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	AG	ANTIGUA AND BARBUDA	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	AR	ARGENTINA	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	AM	ARMENIA	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	AW	ARUBA	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	AU	AUSTRALIA	char	5

variable	variablelabel	value	valuelabel	type	length
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	AZ	AZERBAIJAN	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	BS	BAHAMAS	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	BH	BAHRAIN	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	BD	BANGLADESH	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	BB	BARBADOS	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	BE	BELGIUM	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	BZ	BELIZE	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	BJ	BENIN	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	BM	BERMUDA	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	BT	BHUTAN	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	BO	BOLIVIA, PLURINATIONAL STATE OF	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	BQ	BONAIRE, SINT EUSTATIUS AND SABA	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	BA	BOSNIA AND HERZEGOVINA	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	BW	BOTSWANA	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	BV	BOUVET ISLAND	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	BR	BRAZIL	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	VG	VIRGIN ISLANDS, BRITISH	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	IO	BRITISH INDIAN OCEAN TERRITORY	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	BN	BRUNEI DARUSSALAM	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	BG	BULGARIA	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	BF	BURKINA FASO	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	MM	MYANMAR	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	BI	BURUNDI	char	5

variable	variablelabel	value	valuelabel	type	length
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	KY	CAYMAN ISLANDS	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	CF	CENTRAL AFRICAN REPUBLIC	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	CL	CHILE	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	CO	COLOMBIA	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	CK	COOK ISLANDS	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	CR	COSTA RICA	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	CW	CURAÇAO	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	CY	CYPRUS	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	DK	DENMARK	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	CD	CONGO, THE DEMOCRATIC REPUBLIC OF THE	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	DJ	DJIBOUTI	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	DM	DOMINICA	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	DO	DOMINICAN REPUBLIC	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	EC	ECUADOR	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	EG	EGYPT	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	GQ	EQUATORIAL GUINEA	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	SV	EL SALVADOR	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	CI	CÔTE D'IVOIRE	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	ER	ERITREA	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	EE	ESTONIA	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	ET	ETHIOPIA	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	FK	FALKLAND ISLANDS (MALVINAS)	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	FJ	FIJI	char	5

variable	variablelabel	value	valuelabel	type	length
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	PH	PHILIPPINES	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	FI	FINLAND	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	FR	FRANCE	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	GF	FRENCH GUIANA	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	PF	FRENCH POLYNESIA	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	TF	FRENCH SOUTHERN TERRITORIES	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	FO	FAROE ISLANDS	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	AE	UNITED ARAB EMIRATES	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	GA	GABON	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	GM	GAMBIA	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	GE	GEORGIA	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	GH	GHANA	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	GI	GIBRALTAR	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	GR	GREECE	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	GD	GRENADA	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	GL	GREENLAND	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	GP	GUADELOUPE	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	GU	GUAM	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	GT	GUATEMALA	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	GG	GUERNSEY	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	GN	GUINEA	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	GW	GUINEA-BISSAU	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	GY	GUYANA	char	5

variable	variablelabel	value	valuelabel	type	length
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	HT	HAITI	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	HM	HEARD ISLAND AND MCDONALD ISLANDS	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	HN	HONDURAS	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	HK	HONG KONG	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	IN	INDIA	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	ID	INDONESIA	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	IQ	IRAQ	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	IR	IRAN, ISLAMIC REPUBLIC OF	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	IE	IRELAND	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	IS	ICELAND	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	IM	ISLE OF MAN	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	IL	ISRAEL	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	IT	ITALY	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	JM	JAMAICA	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	JP	JAPAN	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	YE	YEMEN	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	JE	JERSEY	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	JO	JORDAN	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	CX	CHRISTMAS ISLAND	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	KH	CAMBODIA	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	CM	CAMEROON	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	CA	CANADA	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	CV	CAPE VERDE	char	5

variable	variablelabel	value	valuelabel	type	length
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	KZ	KAZAKHSTAN	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	KE	KENYA	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	CN	CHINA	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	KG	KYRGYZSTAN	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	KI	KIRIBATI	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	CC	COCOS (KEELING) ISLANDS	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	KM	COMOROS	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	CG	CONGO	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	RS_KM	Kosovo and Metohija	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	HR	CROATIA	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	CU	CUBA	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	KW	KUWAIT	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	LA	LAO PEOPLE'S DEMOCRATIC REPUBLIC	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	LS	LESOTHO	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	LV	LATVIA	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	LB	LEBANON	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	LR	LIBERIA	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	LY	LIBYAN ARAB JAMAHIRIYA	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	LI	LIECHTENSTEIN	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	LT	LITHUANIA	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	LU	LUXEMBOURG	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	MO	MACAO	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	MG	MADAGASCAR	char	5

variable	variablelabel	value	valuelabel	type	length
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	MK	MACEDONIA, THE FORMER YUGOSLAV REPUBLIC OF	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	MW	MALAWI	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	MY	MALAYSIA	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	MV	MALDIVES	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	ML	MALI	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	MT	MALTA	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	MA	MOROCCO	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	MH	MARSHALL ISLANDS	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	MQ	MARTINIQUE	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	MR	MAURITANIA	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	MU	MAURITIUS	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	YT	MAYOTTE	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	MX	MEXICO	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	FM	MICRONESIA, FEDERATED STATES OF	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	MZ	MOZAMBIQUE	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	MD	MOLDOVA, REPUBLIC OF	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	MC	MONACO	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	MN	MONGOLIA	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	ME	MONTENEGRO	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	MS	MONTSERRAT	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	NA	NAMIBIA	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	NR	NAURU	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	NL	NETHERLANDS	char	5

variable	variablelabel	value	valuelabel	type	length
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	NP	NEPAL	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	NI	NICARAGUA	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	NE	NIGER	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	NG	NIGERIA	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	NU	NIUE	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	KP	KOREA, DEMOCRATIC PEOPLE'S REPUBLIC OF	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	MP	NORTHERN MARIANA ISLANDS	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	NF	NORFOLK ISLAND	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	NO	NORWAY	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	NC	NEW CALEDONIA	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	NZ	NEW ZEALAND	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	OM	OMAN	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	PK	PAKISTAN	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	PW	PALAU	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	PS	PALESTINIAN TERRITORY, OCCUPIED	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	PA	PANAMA	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	PG	PAPUA NEW GUINEA	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	PY	PARAGUAY	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	PE	PERU	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	PN	PITCAIRN	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	PL	POLAND	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	PT	PORTUGAL	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	PR	PUERTO RICO	char	5

variable	variablelabel	value	valuelabel	type	length
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	QA	QATAR	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	RE	RÉUNION	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	RO	ROMANIA	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	RW	RWANDA	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	RU	RUSSIAN FEDERATION	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	MF	SAINT MARTIN (FRENCH PART)	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	SX	SINT MAARTEN (DUTCH PART)	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	KN	SAINT KITTS AND NEVIS	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	LC	SAINT LUCIA	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	VC	SAINT VINCENT AND THE GRENADINES	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	BL	SAINT BARTHÉLEMY	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	PM	SAINT PIERRE AND MIQUELON	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	SB	SOLOMON ISLANDS	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	WS	SAMOA	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	SM	SAN MARINO	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	SH	SAINT HELENA, ASCENSION AND TRISTAN DA CUNHA	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	ST	SAO TOME AND PRINCIPE	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	SA	SAUDI ARABIA	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	CH	SWITZERLAND	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	SN	SENEGAL	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	RS	SERBIA	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	SC	SEYCHELLES	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	SL	SIERRA LEONE	char	5

variable	variablelabel	value	valuelabel	type	length
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	SG	SINGAPORE	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	SK	SLOVAKIA	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	SI	SLOVENIA	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	SO	SOMALIA	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	ES	SPAIN	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	LK	SRI LANKA	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	GB	UNITED KINGDOM	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	SD	SUDAN	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	SR	SURINAME	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	SJ	SVALBARD AND JAN MAYEN	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	SZ	SWAZILAND	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	SE	SWEDEN	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	ZA	SOUTH AFRICA	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	GS	SOUTH GEORGIA AND THE SOUTH SANDWICH ISLANDS	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	KR	KOREA, REPUBLIC OF	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	SS	SOUTH SUDAN	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	SY	SYRIAN ARAB REPUBLIC	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	TJ	TAJIKISTAN	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	TW	TAIWAN, PROVINCE OF CHINA	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	TZ	TANZANIA, UNITED REPUBLIC OF	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	TD	CHAD	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	TH	THAILAND	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	TL	TIMOR-LESTE	char	5

variable	variablelabel	value	valuelabel	type	length
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	CZ	CZECH REPUBLIC	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	TG	TOGO	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	TK	TOKELAU	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	TO	TONGA	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	TT	TRINIDAD AND TOBAGO	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	TN	TUNISIA	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	TR	TURKEY	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	TM	TURKMENISTAN	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	TC	TURKS AND CAICOS ISLANDS	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	TV	TUVALU	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	DE	GERMANY	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	UG	UGANDA	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	UA	UKRAINE	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	HU	HUNGARY	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	UY	URUGUAY	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	US	UNITED STATES	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	UM	UNITED STATES MINOR OUTLYING ISLANDS	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	UZ	UZBEKISTAN	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	WF	WALLIS AND FUTUNA	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	VU	VANUATU	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	VA	HOLY SEE (VATICAN CITY STATE)	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	VE	VENEZUELA, BOLIVARIAN REPUBLIC OF	char	5

variable	variablelabel	value	valuelabel	type	length
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	VN	VIET NAM	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	BY	BELARUS	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	RS_VO	Vojvodina	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	EH	WESTERN SAHARA	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	ZM	ZAMBIA	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	ZW	ZIMBABWE	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	AX	ÅLAND ISLANDS	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	AT	AUSTRIA	char	5
soc_born_father_country	Father birth country - arv3a. In which country is your biological father born?	998	Don't know / refuse	char	5
soc_ashkenazi_origin	Ashkenazi origin - arv1c. Is your background Ashkenazi Jewish, i.e. descended from the Jews in central and eastern Europe?	1	Yes	num	8
soc_ashkenazi_origin	Ashkenazi origin - arv1c. Is your background Ashkenazi Jewish, i.e. descended from the Jews in central and eastern Europe?	2	No	num	8
soc_ashkenazi_origin	Ashkenazi origin - arv1c. Is your background Ashkenazi Jewish, i.e. descended from the Jews in central and eastern Europe?	3	Not certain	num	8
soc_ashkenazi_origin	Ashkenazi origin - arv1c. Is your background Ashkenazi Jewish, i.e. descended from the Jews in central and eastern Europe?	998	Don't know / refuse	num	8
soc_adopted	Adopted - arv4. Are you adopted?	1	Yes	num	8
soc_adopted	Adopted - arv4. Are you adopted?	2	No	num	8
soc_adopted	Adopted - arv4. Are you adopted?	998	Don't know / refuse	num	8
soc_brother	Brother - arv5. Do you have a biological brother (same mother or father)? (Please also count possibly diseased brother)	1	Yes	num	8
soc_brother	Brother - arv5. Do you have a biological brother (same mother or father)? (Please also count possibly diseased brother)	2	No	num	8
soc_brother	Brother - arv5. Do you have a biological brother (same mother or father)? (Please also count possibly diseased brother)	998	Don't know / refuse	num	8
soc_brother_full_1	soc_brother_full_1 (Full brothers - Full brothers)	no	No full brother	char	3
soc_brother_full_1	soc_brother_full_1 (Full brothers - Full brothers)	1	1 full brother	char	3
soc_brother_full_1	soc_brother_full_1 (Full brothers - Full brothers)	2	2 full brothers	char	3
soc_brother_full_1	soc_brother_full_1 (Full brothers - Full brothers)	3	3 full brothers	char	3
soc_brother_full_1	soc_brother_full_1 (Full brothers - Full brothers)	4	4 full brothers	char	3
soc_brother_full_1	soc_brother_full_1 (Full brothers - Full brothers)	5	5 full brothers	char	3
soc_brother_full_1	soc_brother_full_1 (Full brothers - Full brothers)	6	6 full brothers	char	3

variable	variablelabel	value	valuelabel	type	length
soc_brother_full_1	soc_brother_full_1 (Full brothers - Full brothers)	7	7 full brothers	char	3
soc_brother_full_1	soc_brother_full_1 (Full brothers - Full brothers)	8	8 full brothers	char	3
soc_brother_full_1	soc_brother_full_1 (Full brothers - Full brothers)	9	More than 8 full brothers	char	3
soc_brother_full_1	soc_brother_full_1 (Full brothers - Full brothers)	998	Don't know / refuse	char	3
soc_brother_half_1	soc_brother_half_1 (half-brothers - half-brothers)	no	No half-brother	char	3
soc_brother_half_1	soc_brother_half_1 (half-brothers - half-brothers)	1	1 half-brother	char	3
soc_brother_half_1	soc_brother_half_1 (half-brothers - half-brothers)	2	2 half-brothers	char	3
soc_brother_half_1	soc_brother_half_1 (half-brothers - half-brothers)	3	3 half-brothers	char	3
soc_brother_half_1	soc_brother_half_1 (half-brothers - half-brothers)	4	4 half-brothers	char	3
soc_brother_half_1	soc_brother_half_1 (half-brothers - half-brothers)	5	5 half-brothers	char	3
soc_brother_half_1	soc_brother_half_1 (half-brothers - half-brothers)	6	6 half-brothers	char	3
soc_brother_half_1	soc_brother_half_1 (half-brothers - half-brothers)	7	7 half-brothers	char	3
soc_brother_half_1	soc_brother_half_1 (half-brothers - half-brothers)	8	8 half-brothers	char	3
soc_brother_half_1	soc_brother_half_1 (half-brothers - half-brothers)	9	More than 8 half-brothers	char	3
soc_brother_half_1	soc_brother_half_1 (half-brothers - half-brothers)	998	Don't know / refuse	char	3
soc_brother_half_parent_1	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'Your half-brother' *ELSE* 'First half-brother (the oldest)()' >> (Parent in common - arv5b. Which biological parent do you have in common?)	1	Father in common	num	8
soc_brother_half_parent_1	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'Your half-brother' *ELSE* 'First half-brother (the oldest)()' >> (Parent in common - arv5b. Which biological parent do you have in common?)	2	Mother in common	num	8
soc_brother_half_parent_1	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'Your half-brother' *ELSE* 'First half-brother (the oldest)()' >> (Parent in common - arv5b. Which biological parent do you have in common?)	998	Don't know / refuse	num	8
soc_brother_half_parent_2	Second half-brother (Parent in common - arv5b. Which biological parent do you have in common?)	1	Father in common	num	8
soc_brother_half_parent_2	Second half-brother (Parent in common - arv5b. Which biological parent do you have in common?)	2	Mother in common	num	8
soc_brother_half_parent_2	Second half-brother (Parent in common - arv5b. Which biological parent do you have in common?)	998	Don't know / refuse	num	8
soc_brother_half_parent_3	Third half-brother (Parent in common - arv5b. Which biological parent do you have in common?)	1	Father in common	num	8
soc_brother_half_parent_3	Third half-brother (Parent in common - arv5b. Which biological parent do you have in common?)	2	Mother in common	num	8

variable	variablelabel	value	valuelabel	type
soc_brother_half_parent_7	Seventh half-brother (Parent in common - arv5b. Which biological parent do you have in common?)	2	Mother in common	num
soc_brother_half_parent_7	Seventh half-brother (Parent in common - arv5b. Which biological parent do you have in common?)	998	Don't know / refuse	num
soc_brother_half_parent_8	Eights half-brother (Parent in common - arv5b. Which biological parent do you have in common?)	1	Father in common	num
soc_brother_half_parent_8	Eights half-brother (Parent in common - arv5b. Which biological parent do you have in common?)	2	Mother in common	num
soc_brother_half_parent_8	Eights half-brother (Parent in common - arv5b. Which biological parent do you have in common?)	998	Don't know / refuse	num
soc_sister	Sister - arv6. Do you have a biological sister (same mother or father)? (Please also count possibly diseased brother)	1	Yes	num
soc_sister	Sister - arv6. Do you have a biological sister (same mother or father)? (Please also count possibly diseased brother)	2	No	num
soc_sister	Sister - arv6. Do you have a biological sister (same mother or father)? (Please also count possibly diseased brother)	998	Don't know / refuse	num
soc_sister_full_1	soc_sister_full_1 (Full sisters - Full sisters)	no	No full sister	char
soc_sister_full_1	soc_sister_full_1 (Full sisters - Full sisters)	1	1 full sister	char
soc_sister_full_1	soc_sister_full_1 (Full sisters - Full sisters)	2	2 full sisters	char

length
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variable	variablelabel	value	valuelabel	type	length
can_bre_family_whc_34	Family member with breast cancer - arv8a. Which biological relatives got breast cancer? (Mark all that apply)	34	Eights half-brother	num	8
can_bre_family_whc_35	Family member with breast cancer - arv8a. Which biological relatives got breast cancer? (Mark all that apply)	35	Daughter	num	8
can_bre_family_whc_36	Family member with breast cancer - arv8a. Which biological relatives got breast cancer? (Mark all that apply)	36	Son	num	8
can_bre_family_whc_996	Family member with breast cancer - arv8a. Which biological relatives got breast cancer? (Mark all that apply)	996	None of these	num	8
can_bre_family_whc_998	Family member with breast cancer - arv8a. Which biological relatives got breast cancer? (Mark all that apply)	998	Don't know / refuse	num	8
can_bre_family_age_1	Mother (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	21	100 years or older	num	8
can_bre_family_age_1	Mother (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	20	95 - 99 years old	num	8
can_bre_family_age_1	Mother (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	19	90 - 94 years old	num	8
can_bre_family_age_1	Mother (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	18	85 - 89 years old	num	8
can_bre_family_age_1	Mother (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	17	80 - 84 years old	num	8
can_bre_family_age_1	Mother (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	16	75 - 79 years old	num	8
can_bre_family_age_1	Mother (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	15	70 - 74 years old	num	8
can_bre_family_age_1	Mother (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	14	65 - 69 years old	num	8
can_bre_family_age_1	Mother (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	13	60 - 64 years old	num	8
can_bre_family_age_1	Mother (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	12	55 - 59 years old	num	8
can_bre_family_age_1	Mother (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	11	50 - 54 years old	num	8
can_bre_family_age_1	Mother (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	10	45 - 49 years old	num	8
can_bre_family_age_1	Mother (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	9	40 - 44 years old	num	8
can_bre_family_age_1	Mother (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	8	35 - 39 years old	num	8
can_bre_family_age_1	Mother (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	7	30 - 34 years old	num	8
can_bre_family_age_1	Mother (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	6	25 - 29 years old	num	8
can_bre_family_age_1	Mother (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	5	20 - 24 years old	num	8
can_bre_family_age_1	Mother (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	4	15 - 19 years old	num	8

variable	variablelabel	value	valuelabel	type	length
can_bre_family_age_1	Mother (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	3	10 - 14 years old	num	8
can_bre_family_age_1	Mother (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	2	5 - 9 years old	num	8
can_bre_family_age_1	Mother (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	1	0 - 4 years old	num	8
can_bre_family_age_1	Mother (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	998	Don't know / refuse	num	8
can_bre_family_age_2	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest')() >> (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	21	100 years or older	num	8
can_bre_family_age_2	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest')() >> (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	20	95 - 99 years old	num	8
can_bre_family_age_2	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest')() >> (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	19	90 - 94 years old	num	8
can_bre_family_age_2	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest')() >> (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	18	85 - 89 years old	num	8
can_bre_family_age_2	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest')() >> (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	17	80 - 84 years old	num	8
can_bre_family_age_2	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest')() >> (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	16	75 - 79 years old	num	8
can_bre_family_age_2	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest')() >> (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	15	70 - 74 years old	num	8
can_bre_family_age_2	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest')() >> (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	14	65 - 69 years old	num	8
can_bre_family_age_2	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest')() >> (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	13	60 - 64 years old	num	8
can_bre_family_age_2	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest')() >> (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	12	55 - 59 years old	num	8
can_bre_family_age_2	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest')() >> (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	11	50 - 54 years old	num	8

variable	variablelabel	value	valuelabel	type	length
can_bre_family_age_2	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest') >> (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	10	45 - 49 years old	num	8
can_bre_family_age_2	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest') >> (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	9	40 - 44 years old	num	8
can_bre_family_age_2	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest') >> (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	8	35 - 39 years old	num	8
can_bre_family_age_2	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest') >> (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	7	30 - 34 years old	num	8
can_bre_family_age_2	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest') >> (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	6	25 - 29 years old	num	8
can_bre_family_age_2	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest') >> (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	5	20 - 24 years old	num	8
can_bre_family_age_2	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest') >> (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	4	15 - 19 years old	num	8
can_bre_family_age_2	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest') >> (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	3	10 - 14 years old	num	8
can_bre_family_age_2	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest') >> (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	2	5 - 9 years old	num	8
can_bre_family_age_2	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest') >> (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	1	0 - 4 years old	num	8
can_bre_family_age_2	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest') >> (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	998	Don't know / refuse	num	8
can_bre_family_age_3	Second full sister (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	21	100 years or older	num	8
can_bre_family_age_3	Second full sister (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	20	95 - 99 years old	num	8
can_bre_family_age_3	Second full sister (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	19	90 - 94 years old	num	8
can_bre_family_age_3	Second full sister (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	18	85 - 89 years old	num	8

variable	variablelabel	value	valuelabel	type	length
can_bre_family_age_9	Eights full sister (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	11	50 - 54 years old	num	8
can_bre_family_age_9	Eights full sister (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	10	45 - 49 years old	num	8
can_bre_family_age_9	Eights full sister (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	9	40 - 44 years old	num	8
can_bre_family_age_9	Eights full sister (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	8	35 - 39 years old	num	8
can_bre_family_age_9	Eights full sister (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	7	30 - 34 years old	num	8
can_bre_family_age_9	Eights full sister (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	6	25 - 29 years old	num	8
can_bre_family_age_9	Eights full sister (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	5	20 - 24 years old	num	8
can_bre_family_age_9	Eights full sister (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	4	15 - 19 years old	num	8
can_bre_family_age_9	Eights full sister (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	3	10 - 14 years old	num	8
can_bre_family_age_9	Eights full sister (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	2	5 - 9 years old	num	8
can_bre_family_age_9	Eights full sister (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	1	0 - 4 years old	num	8
can_bre_family_age_9	Eights full sister (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	998	Don't know / refuse	num	8
can_bre_family_age_10	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	21	100 years or older	num	8
can_bre_family_age_10	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	20	95 - 99 years old	num	8
can_bre_family_age_10	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	19	90 - 94 years old	num	8
can_bre_family_age_10	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	18	85 - 89 years old	num	8
can_bre_family_age_10	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	17	80 - 84 years old	num	8
can_bre_family_age_10	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	16	75 - 79 years old	num	8

variable	variablelabel	value	valuelabel	type	length
can_bre_family_age_10	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	15	70 - 74 years old	num	8
can_bre_family_age_10	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	14	65 - 69 years old	num	8
can_bre_family_age_10	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	13	60 - 64 years old	num	8
can_bre_family_age_10	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	12	55 - 59 years old	num	8
can_bre_family_age_10	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	11	50 - 54 years old	num	8
can_bre_family_age_10	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	10	45 - 49 years old	num	8
can_bre_family_age_10	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	9	40 - 44 years old	num	8
can_bre_family_age_10	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	8	35 - 39 years old	num	8
can_bre_family_age_10	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	7	30 - 34 years old	num	8
can_bre_family_age_10	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	6	25 - 29 years old	num	8
can_bre_family_age_10	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	5	20 - 24 years old	num	8
can_bre_family_age_10	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	4	15 - 19 years old	num	8
can_bre_family_age_10	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	3	10 - 14 years old	num	8

variable	variablelabel	value	valuelabel	type	length
can_bre_family_age_10	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	2	5 - 9 years old	num	8
can_bre_family_age_10	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	1	0 - 4 years old	num	8
can_bre_family_age_10	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	998	Don't know / refuse	num	8
can_bre_family_age_11	Second half-sister (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	21	100 years or older	num	8
can_bre_family_age_11	Second half-sister (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	20	95 - 99 years old	num	8
can_bre_family_age_11	Second half-sister (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	19	90 - 94 years old	num	8
can_bre_family_age_11	Second half-sister (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	18	85 - 89 years old	num	8
can_bre_family_age_11	Second half-sister (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	17	80 - 84 years old	num	8
can_bre_family_age_11	Second half-sister (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	16	75 - 79 years old	num	8
can_bre_family_age_11	Second half-sister (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	15	70 - 74 years old	num	8
can_bre_family_age_11	Second half-sister (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	14	65 - 69 years old	num	8
can_bre_family_age_11	Second half-sister (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	13	60 - 64 years old	num	8
can_bre_family_age_11	Second half-sister (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	12	55 - 59 years old	num	8
can_bre_family_age_11	Second half-sister (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	11	50 - 54 years old	num	8
can_bre_family_age_11	Second half-sister (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	10	45 - 49 years old	num	8
can_bre_family_age_11	Second half-sister (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	9	40 - 44 years old	num	8
can_bre_family_age_11	Second half-sister (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	8	35 - 39 years old	num	8
can_bre_family_age_11	Second half-sister (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	7	30 - 34 years old	num	8
can_bre_family_age_11	Second half-sister (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	6	25 - 29 years old	num	8
can_bre_family_age_11	Second half-sister (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	5	20 - 24 years old	num	8
can_bre_family_age_11	Second half-sister (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	4	15 - 19 years old	num	8

variable	variablelabel	value	valuelabel	type	length
can_bre_family_age_18	Father (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	19	90 - 94 years old	num	8
can_bre_family_age_18	Father (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	18	85 - 89 years old	num	8
can_bre_family_age_18	Father (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	17	80 - 84 years old	num	8
can_bre_family_age_18	Father (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	16	75 - 79 years old	num	8
can_bre_family_age_18	Father (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	15	70 - 74 years old	num	8
can_bre_family_age_18	Father (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	14	65 - 69 years old	num	8
can_bre_family_age_18	Father (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	13	60 - 64 years old	num	8
can_bre_family_age_18	Father (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	12	55 - 59 years old	num	8
can_bre_family_age_18	Father (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	11	50 - 54 years old	num	8
can_bre_family_age_18	Father (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	10	45 - 49 years old	num	8
can_bre_family_age_18	Father (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	9	40 - 44 years old	num	8
can_bre_family_age_18	Father (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	8	35 - 39 years old	num	8
can_bre_family_age_18	Father (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	7	30 - 34 years old	num	8
can_bre_family_age_18	Father (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	6	25 - 29 years old	num	8
can_bre_family_age_18	Father (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	5	20 - 24 years old	num	8
can_bre_family_age_18	Father (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	4	15 - 19 years old	num	8
can_bre_family_age_18	Father (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	3	10 - 14 years old	num	8
can_bre_family_age_18	Father (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	2	5 - 9 years old	num	8
can_bre_family_age_18	Father (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	1	0 - 4 years old	num	8
can_bre_family_age_18	Father (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	998	Don't know / refuse	num	8
can_bre_family_age_19	<<*'f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	21	100 years or older	num	8
can_bre_family_age_19	<<*'f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	20	95 - 99 years old	num	8

variable	variablelabel	value	valuelabel	type	length
can_bre_family_age_19	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	19	90 - 94 years old	num	8
can_bre_family_age_19	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	18	85 - 89 years old	num	8
can_bre_family_age_19	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	17	80 - 84 years old	num	8
can_bre_family_age_19	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	16	75 - 79 years old	num	8
can_bre_family_age_19	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	15	70 - 74 years old	num	8
can_bre_family_age_19	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	14	65 - 69 years old	num	8
can_bre_family_age_19	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	13	60 - 64 years old	num	8
can_bre_family_age_19	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	12	55 - 59 years old	num	8
can_bre_family_age_19	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	11	50 - 54 years old	num	8
can_bre_family_age_19	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	10	45 - 49 years old	num	8
can_bre_family_age_19	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	9	40 - 44 years old	num	8
can_bre_family_age_19	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	8	35 - 39 years old	num	8
can_bre_family_age_19	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	7	30 - 34 years old	num	8

variable	variablelabel	value	valuelabel	type	length
can_bre_family_age_19	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	6	25 - 29 years old	num	8
can_bre_family_age_19	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	5	20 - 24 years old	num	8
can_bre_family_age_19	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	4	15 - 19 years old	num	8
can_bre_family_age_19	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	3	10 - 14 years old	num	8
can_bre_family_age_19	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	2	5 - 9 years old	num	8
can_bre_family_age_19	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	1	0 - 4 years old	num	8
can_bre_family_age_19	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	998	Don't know / refuse	num	8
can_bre_family_age_20	Second full brother (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	21	100 years or older	num	8
can_bre_family_age_20	Second full brother (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	20	95 - 99 years old	num	8
can_bre_family_age_20	Second full brother (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	19	90 - 94 years old	num	8
can_bre_family_age_20	Second full brother (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	18	85 - 89 years old	num	8
can_bre_family_age_20	Second full brother (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	17	80 - 84 years old	num	8
can_bre_family_age_20	Second full brother (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	16	75 - 79 years old	num	8
can_bre_family_age_20	Second full brother (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	15	70 - 74 years old	num	8
can_bre_family_age_20	Second full brother (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	14	65 - 69 years old	num	8
can_bre_family_age_20	Second full brother (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	13	60 - 64 years old	num	8
can_bre_family_age_20	Second full brother (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	12	55 - 59 years old	num	8
can_bre_family_age_20	Second full brother (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	11	50 - 54 years old	num	8

variable	variablelabel	value	valuelabel	type	length
can_bre_family_age_26	Eights full brother (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	4	15 - 19 years old	num	8
can_bre_family_age_26	Eights full brother (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	3	10 - 14 years old	num	8
can_bre_family_age_26	Eights full brother (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	2	5 - 9 years old	num	8
can_bre_family_age_26	Eights full brother (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	1	0 - 4 years old	num	8
can_bre_family_age_26	Eights full brother (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	998	Don't know / refuse	num	8
can_bre_family_age_27	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	21	100 years or older	num	8
can_bre_family_age_27	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	20	95 - 99 years old	num	8
can_bre_family_age_27	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	19	90 - 94 years old	num	8
can_bre_family_age_27	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	18	85 - 89 years old	num	8
can_bre_family_age_27	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	17	80 - 84 years old	num	8
can_bre_family_age_27	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	16	75 - 79 years old	num	8
can_bre_family_age_27	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	15	70 - 74 years old	num	8
can_bre_family_age_27	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	14	65 - 69 years old	num	8
can_bre_family_age_27	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	13	60 - 64 years old	num	8
can_bre_family_age_27	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	12	55 - 59 years old	num	8

variable	variablelabel	value	valuelabel	type	length
can_bre_family_age_27	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	11	50 - 54 years old	num	8
can_bre_family_age_27	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	10	45 - 49 years old	num	8
can_bre_family_age_27	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	9	40 - 44 years old	num	8
can_bre_family_age_27	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	8	35 - 39 years old	num	8
can_bre_family_age_27	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	7	30 - 34 years old	num	8
can_bre_family_age_27	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	6	25 - 29 years old	num	8
can_bre_family_age_27	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	5	20 - 24 years old	num	8
can_bre_family_age_27	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	4	15 - 19 years old	num	8
can_bre_family_age_27	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	3	10 - 14 years old	num	8
can_bre_family_age_27	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	2	5 - 9 years old	num	8
can_bre_family_age_27	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	1	0 - 4 years old	num	8
can_bre_family_age_27	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	998	Don't know / refuse	num	8
can_bre_family_age_28	Second half-brother (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	21	100 years or older	num	8
can_bre_family_age_28	Second half-brother (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	20	95 - 99 years old	num	8

variable	variablelabel	value	valuelabel	type	length
can_bre_family_age_34	Eights half-brother (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	13	60 - 64 years old	num	8
can_bre_family_age_34	Eights half-brother (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	12	55 - 59 years old	num	8
can_bre_family_age_34	Eights half-brother (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	11	50 - 54 years old	num	8
can_bre_family_age_34	Eights half-brother (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	10	45 - 49 years old	num	8
can_bre_family_age_34	Eights half-brother (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	9	40 - 44 years old	num	8
can_bre_family_age_34	Eights half-brother (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	8	35 - 39 years old	num	8
can_bre_family_age_34	Eights half-brother (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	7	30 - 34 years old	num	8
can_bre_family_age_34	Eights half-brother (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	6	25 - 29 years old	num	8
can_bre_family_age_34	Eights half-brother (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	5	20 - 24 years old	num	8
can_bre_family_age_34	Eights half-brother (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	4	15 - 19 years old	num	8
can_bre_family_age_34	Eights half-brother (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	3	10 - 14 years old	num	8
can_bre_family_age_34	Eights half-brother (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	2	5 - 9 years old	num	8
can_bre_family_age_34	Eights half-brother (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	1	0 - 4 years old	num	8

variable	variablelabel	value	valuelabel	type	length
can_bre_family_age_34	Eights half-brother (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	998	Don't know / refuse	num	8
can_bre_family_age_35	Daughter (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	21	100 years or older	num	8
can_bre_family_age_35	Daughter (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	20	95 - 99 years old	num	8
can_bre_family_age_35	Daughter (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	19	90 - 94 years old	num	8
can_bre_family_age_35	Daughter (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	18	85 - 89 years old	num	8
can_bre_family_age_35	Daughter (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	17	80 - 84 years old	num	8
can_bre_family_age_35	Daughter (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	16	75 - 79 years old	num	8
can_bre_family_age_35	Daughter (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	15	70 - 74 years old	num	8
can_bre_family_age_35	Daughter (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	14	65 - 69 years old	num	8
can_bre_family_age_35	Daughter (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	13	60 - 64 years old	num	8
can_bre_family_age_35	Daughter (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	12	55 - 59 years old	num	8
can_bre_family_age_35	Daughter (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	11	50 - 54 years old	num	8
can_bre_family_age_35	Daughter (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	10	45 - 49 years old	num	8
can_bre_family_age_35	Daughter (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	9	40 - 44 years old	num	8
can_bre_family_age_35	Daughter (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	8	35 - 39 years old	num	8
can_bre_family_age_35	Daughter (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	7	30 - 34 years old	num	8
can_bre_family_age_35	Daughter (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	6	25 - 29 years old	num	8

variable	variablelabel	value	valuelabel	type	length
can_bre_family_age_35	Daughter (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	5	20 - 24 years old	num	8
can_bre_family_age_35	Daughter (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	4	15 - 19 years old	num	8
can_bre_family_age_35	Daughter (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	3	10 - 14 years old	num	8
can_bre_family_age_35	Daughter (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	2	5 - 9 years old	num	8
can_bre_family_age_35	Daughter (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	1	0 - 4 years old	num	8
can_bre_family_age_35	Daughter (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	998	Don't know / refuse	num	8
can_bre_family_age_36	Son (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	21	100 years or older	num	8
can_bre_family_age_36	Son (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	20	95 - 99 years old	num	8
can_bre_family_age_36	Son (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	19	90 - 94 years old	num	8
can_bre_family_age_36	Son (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	18	85 - 89 years old	num	8
can_bre_family_age_36	Son (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	17	80 - 84 years old	num	8
can_bre_family_age_36	Son (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	16	75 - 79 years old	num	8
can_bre_family_age_36	Son (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	15	70 - 74 years old	num	8
can_bre_family_age_36	Son (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	14	65 - 69 years old	num	8
can_bre_family_age_36	Son (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	13	60 - 64 years old	num	8
can_bre_family_age_36	Son (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	12	55 - 59 years old	num	8
can_bre_family_age_36	Son (Breast cancer onset of family member - arv8b. Please estimate at what age did they got breast cancer the first time.)	11	50 - 54 years old	num	8

variable	variablelabel	value	valuelabel	type	length
can_ova_family_whc_34	Family member with ovarian cancer - arv8d. Which relatives got ovarian cancer? (Mark all that apply)	34	Eights half-brother	num	8
can_ova_family_whc_35	Family member with ovarian cancer - arv8d. Which relatives got ovarian cancer? (Mark all that apply)	35	Daughter	num	8
can_ova_family_whc_36	Family member with ovarian cancer - arv8d. Which relatives got ovarian cancer? (Mark all that apply)	36	Son	num	8
can_ova_family_whc_996	Family member with ovarian cancer - arv8d. Which relatives got ovarian cancer? (Mark all that apply)	996	None of these	num	8
can_ova_family_whc_998	Family member with ovarian cancer - arv8d. Which relatives got ovarian cancer? (Mark all that apply)	998	Don't know / refuse	num	8
can_ova_family_age_1	Mother (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	21	100 years or older	num	8
can_ova_family_age_1	Mother (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	20	95 - 99 years old	num	8
can_ova_family_age_1	Mother (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	19	90 - 94 years old	num	8
can_ova_family_age_1	Mother (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	18	85 - 89 years old	num	8
can_ova_family_age_1	Mother (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	17	80 - 84 years old	num	8
can_ova_family_age_1	Mother (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	16	75 - 79 years old	num	8
can_ova_family_age_1	Mother (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	15	70 - 74 years old	num	8
can_ova_family_age_1	Mother (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	14	65 - 69 years old	num	8
can_ova_family_age_1	Mother (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	13	60 - 64 years old	num	8
can_ova_family_age_1	Mother (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	12	55 - 59 years old	num	8
can_ova_family_age_1	Mother (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	11	50 - 54 years old	num	8
can_ova_family_age_1	Mother (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	10	45 - 49 years old	num	8
can_ova_family_age_1	Mother (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	9	40 - 44 years old	num	8
can_ova_family_age_1	Mother (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	8	35 - 39 years old	num	8
can_ova_family_age_1	Mother (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	7	30 - 34 years old	num	8
can_ova_family_age_1	Mother (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	6	25 - 29 years old	num	8
can_ova_family_age_1	Mother (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	5	20 - 24 years old	num	8
can_ova_family_age_1	Mother (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	4	15 - 19 years old	num	8

variable	variablelabel	value	valuelabel	type	length
can_ova_family_age_1	Mother (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	3	10 - 14 years old	num	8
can_ova_family_age_1	Mother (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	2	5 - 9 years old	num	8
can_ova_family_age_1	Mother (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	1	0 - 4 years old	num	8
can_ova_family_age_1	Mother (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	998	Don't know / refuse	num	8
can_ova_family_age_2	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	21	100 years or older	num	8
can_ova_family_age_2	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	20	95 - 99 years old	num	8
can_ova_family_age_2	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	19	90 - 94 years old	num	8
can_ova_family_age_2	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	18	85 - 89 years old	num	8
can_ova_family_age_2	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	17	80 - 84 years old	num	8
can_ova_family_age_2	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	16	75 - 79 years old	num	8
can_ova_family_age_2	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	15	70 - 74 years old	num	8
can_ova_family_age_2	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	14	65 - 69 years old	num	8
can_ova_family_age_2	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	13	60 - 64 years old	num	8
can_ova_family_age_2	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	12	55 - 59 years old	num	8
can_ova_family_age_2	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	11	50 - 54 years old	num	8

variable	variablelabel	value	valuelabel	type	length
can_ova_family_age_2	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	10	45 - 49 years old	num	8
can_ova_family_age_2	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	9	40 - 44 years old	num	8
can_ova_family_age_2	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	8	35 - 39 years old	num	8
can_ova_family_age_2	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	7	30 - 34 years old	num	8
can_ova_family_age_2	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	6	25 - 29 years old	num	8
can_ova_family_age_2	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	5	20 - 24 years old	num	8
can_ova_family_age_2	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	4	15 - 19 years old	num	8
can_ova_family_age_2	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	3	10 - 14 years old	num	8
can_ova_family_age_2	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	2	5 - 9 years old	num	8
can_ova_family_age_2	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	1	0 - 4 years old	num	8
can_ova_family_age_2	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	998	Don't know / refuse	num	8
can_ova_family_age_3	Second full sister (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	21	100 years or older	num	8
can_ova_family_age_3	Second full sister (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	20	95 - 99 years old	num	8
can_ova_family_age_3	Second full sister (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	19	90 - 94 years old	num	8
can_ova_family_age_3	Second full sister (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	18	85 - 89 years old	num	8

variable	variablelabel	value	valuelabel	type	length
can_ova_family_age_9	Eights full sister (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	11	50 - 54 years old	num	8
can_ova_family_age_9	Eights full sister (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	10	45 - 49 years old	num	8
can_ova_family_age_9	Eights full sister (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	9	40 - 44 years old	num	8
can_ova_family_age_9	Eights full sister (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	8	35 - 39 years old	num	8
can_ova_family_age_9	Eights full sister (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	7	30 - 34 years old	num	8
can_ova_family_age_9	Eights full sister (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	6	25 - 29 years old	num	8
can_ova_family_age_9	Eights full sister (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	5	20 - 24 years old	num	8
can_ova_family_age_9	Eights full sister (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	4	15 - 19 years old	num	8
can_ova_family_age_9	Eights full sister (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	3	10 - 14 years old	num	8
can_ova_family_age_9	Eights full sister (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	2	5 - 9 years old	num	8
can_ova_family_age_9	Eights full sister (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	1	0 - 4 years old	num	8
can_ova_family_age_9	Eights full sister (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	998	Don't know / refuse	num	8
can_ova_family_age_10	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	21	100 years or older	num	8
can_ova_family_age_10	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	20	95 - 99 years old	num	8
can_ova_family_age_10	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	19	90 - 94 years old	num	8
can_ova_family_age_10	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	18	85 - 89 years old	num	8
can_ova_family_age_10	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	17	80 - 84 years old	num	8
can_ova_family_age_10	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	16	75 - 79 years old	num	8

variable	variablelabel	value	valuelabel	type	length
can_ova_family_age_10	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	15	70 - 74 years old	num	8
can_ova_family_age_10	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	14	65 - 69 years old	num	8
can_ova_family_age_10	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	13	60 - 64 years old	num	8
can_ova_family_age_10	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	12	55 - 59 years old	num	8
can_ova_family_age_10	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	11	50 - 54 years old	num	8
can_ova_family_age_10	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	10	45 - 49 years old	num	8
can_ova_family_age_10	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	9	40 - 44 years old	num	8
can_ova_family_age_10	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	8	35 - 39 years old	num	8
can_ova_family_age_10	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	7	30 - 34 years old	num	8
can_ova_family_age_10	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	6	25 - 29 years old	num	8
can_ova_family_age_10	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	5	20 - 24 years old	num	8
can_ova_family_age_10	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	4	15 - 19 years old	num	8
can_ova_family_age_10	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	3	10 - 14 years old	num	8

variable	variablelabel	value	valuelabel	type	length
can_ova_family_age_10	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	2	5 - 9 years old	num	8
can_ova_family_age_10	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	1	0 - 4 years old	num	8
can_ova_family_age_10	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	998	Don't know / refuse	num	8
can_ova_family_age_11	Second half-sister (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	21	100 years or older	num	8
can_ova_family_age_11	Second half-sister (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	20	95 - 99 years old	num	8
can_ova_family_age_11	Second half-sister (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	19	90 - 94 years old	num	8
can_ova_family_age_11	Second half-sister (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	18	85 - 89 years old	num	8
can_ova_family_age_11	Second half-sister (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	17	80 - 84 years old	num	8
can_ova_family_age_11	Second half-sister (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	16	75 - 79 years old	num	8
can_ova_family_age_11	Second half-sister (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	15	70 - 74 years old	num	8
can_ova_family_age_11	Second half-sister (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	14	65 - 69 years old	num	8
can_ova_family_age_11	Second half-sister (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	13	60 - 64 years old	num	8
can_ova_family_age_11	Second half-sister (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	12	55 - 59 years old	num	8
can_ova_family_age_11	Second half-sister (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	11	50 - 54 years old	num	8
can_ova_family_age_11	Second half-sister (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	10	45 - 49 years old	num	8
can_ova_family_age_11	Second half-sister (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	9	40 - 44 years old	num	8
can_ova_family_age_11	Second half-sister (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	8	35 - 39 years old	num	8
can_ova_family_age_11	Second half-sister (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	7	30 - 34 years old	num	8
can_ova_family_age_11	Second half-sister (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	6	25 - 29 years old	num	8
can_ova_family_age_11	Second half-sister (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	5	20 - 24 years old	num	8
can_ova_family_age_11	Second half-sister (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	4	15 - 19 years old	num	8

variable	variablelabel	value	valuelabel	type	length
can_ova_family_age_18	Father (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	19	90 - 94 years old	num	8
can_ova_family_age_18	Father (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	18	85 - 89 years old	num	8
can_ova_family_age_18	Father (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	17	80 - 84 years old	num	8
can_ova_family_age_18	Father (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	16	75 - 79 years old	num	8
can_ova_family_age_18	Father (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	15	70 - 74 years old	num	8
can_ova_family_age_18	Father (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	14	65 - 69 years old	num	8
can_ova_family_age_18	Father (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	13	60 - 64 years old	num	8
can_ova_family_age_18	Father (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	12	55 - 59 years old	num	8
can_ova_family_age_18	Father (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	11	50 - 54 years old	num	8
can_ova_family_age_18	Father (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	10	45 - 49 years old	num	8
can_ova_family_age_18	Father (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	9	40 - 44 years old	num	8
can_ova_family_age_18	Father (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	8	35 - 39 years old	num	8
can_ova_family_age_18	Father (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	7	30 - 34 years old	num	8
can_ova_family_age_18	Father (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	6	25 - 29 years old	num	8
can_ova_family_age_18	Father (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	5	20 - 24 years old	num	8
can_ova_family_age_18	Father (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	4	15 - 19 years old	num	8
can_ova_family_age_18	Father (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	3	10 - 14 years old	num	8
can_ova_family_age_18	Father (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	2	5 - 9 years old	num	8
can_ova_family_age_18	Father (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	1	0 - 4 years old	num	8
can_ova_family_age_18	Father (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	998	Don't know / refuse	num	8
can_ova_family_age_19	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	21	100 years or older	num	8
can_ova_family_age_19	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	20	95 - 99 years old	num	8

variable	variablelabel	value	valuelabel	type	length
can_ova_family_age_19	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they get ovarian cancer the first time.)	19	90 - 94 years old	num	8
can_ova_family_age_19	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they get ovarian cancer the first time.)	18	85 - 89 years old	num	8
can_ova_family_age_19	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they get ovarian cancer the first time.)	17	80 - 84 years old	num	8
can_ova_family_age_19	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they get ovarian cancer the first time.)	16	75 - 79 years old	num	8
can_ova_family_age_19	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they get ovarian cancer the first time.)	15	70 - 74 years old	num	8
can_ova_family_age_19	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they get ovarian cancer the first time.)	14	65 - 69 years old	num	8
can_ova_family_age_19	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they get ovarian cancer the first time.)	13	60 - 64 years old	num	8
can_ova_family_age_19	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they get ovarian cancer the first time.)	12	55 - 59 years old	num	8
can_ova_family_age_19	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they get ovarian cancer the first time.)	11	50 - 54 years old	num	8
can_ova_family_age_19	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they get ovarian cancer the first time.)	10	45 - 49 years old	num	8
can_ova_family_age_19	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they get ovarian cancer the first time.)	9	40 - 44 years old	num	8
can_ova_family_age_19	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they get ovarian cancer the first time.)	8	35 - 39 years old	num	8
can_ova_family_age_19	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they get ovarian cancer the first time.)	7	30 - 34 years old	num	8

variable	variablelabel	value	valuelabel	type	length
can_ova_family_age_19	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	6	25 - 29 years old	num	8
can_ova_family_age_19	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	5	20 - 24 years old	num	8
can_ova_family_age_19	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	4	15 - 19 years old	num	8
can_ova_family_age_19	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	3	10 - 14 years old	num	8
can_ova_family_age_19	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	2	5 - 9 years old	num	8
can_ova_family_age_19	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	1	0 - 4 years old	num	8
can_ova_family_age_19	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	998	Don't know / refuse	num	8
can_ova_family_age_20	Second full brother (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	21	100 years or older	num	8
can_ova_family_age_20	Second full brother (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	20	95 - 99 years old	num	8
can_ova_family_age_20	Second full brother (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	19	90 - 94 years old	num	8
can_ova_family_age_20	Second full brother (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	18	85 - 89 years old	num	8
can_ova_family_age_20	Second full brother (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	17	80 - 84 years old	num	8
can_ova_family_age_20	Second full brother (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	16	75 - 79 years old	num	8
can_ova_family_age_20	Second full brother (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	15	70 - 74 years old	num	8
can_ova_family_age_20	Second full brother (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	14	65 - 69 years old	num	8
can_ova_family_age_20	Second full brother (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	13	60 - 64 years old	num	8
can_ova_family_age_20	Second full brother (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	12	55 - 59 years old	num	8
can_ova_family_age_20	Second full brother (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	11	50 - 54 years old	num	8

variable	variablelabel	value	valuelabel	type	length
can_ova_family_age_26	Eights full brother (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	4	15 - 19 years old	num	8
can_ova_family_age_26	Eights full brother (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	3	10 - 14 years old	num	8
can_ova_family_age_26	Eights full brother (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	2	5 - 9 years old	num	8
can_ova_family_age_26	Eights full brother (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	1	0 - 4 years old	num	8
can_ova_family_age_26	Eights full brother (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	998	Don't know / refuse	num	8
can_ova_family_age_27	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	21	100 years or older	num	8
can_ova_family_age_27	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	20	95 - 99 years old	num	8
can_ova_family_age_27	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	19	90 - 94 years old	num	8
can_ova_family_age_27	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	18	85 - 89 years old	num	8
can_ova_family_age_27	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	17	80 - 84 years old	num	8
can_ova_family_age_27	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	16	75 - 79 years old	num	8
can_ova_family_age_27	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	15	70 - 74 years old	num	8
can_ova_family_age_27	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	14	65 - 69 years old	num	8
can_ova_family_age_27	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	13	60 - 64 years old	num	8
can_ova_family_age_27	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	12	55 - 59 years old	num	8

variable	variablelabel	value	valuelabel	type	length
can_ova_family_age_27	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	11	50 - 54 years old	num	8
can_ova_family_age_27	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	10	45 - 49 years old	num	8
can_ova_family_age_27	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	9	40 - 44 years old	num	8
can_ova_family_age_27	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	8	35 - 39 years old	num	8
can_ova_family_age_27	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	7	30 - 34 years old	num	8
can_ova_family_age_27	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	6	25 - 29 years old	num	8
can_ova_family_age_27	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	5	20 - 24 years old	num	8
can_ova_family_age_27	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	4	15 - 19 years old	num	8
can_ova_family_age_27	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	3	10 - 14 years old	num	8
can_ova_family_age_27	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	2	5 - 9 years old	num	8
can_ova_family_age_27	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	1	0 - 4 years old	num	8
can_ova_family_age_27	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	998	Don't know / refuse	num	8
can_ova_family_age_28	Second half-brother (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	21	100 years or older	num	8
can_ova_family_age_28	Second half-brother (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	20	95 - 99 years old	num	8

variable	variablelabel	value	valuelabel	type	length
can_ova_family_age_34	Eights half-brother (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	13	60 - 64 years old	num	8
can_ova_family_age_34	Eights half-brother (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	12	55 - 59 years old	num	8
can_ova_family_age_34	Eights half-brother (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	11	50 - 54 years old	num	8
can_ova_family_age_34	Eights half-brother (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	10	45 - 49 years old	num	8
can_ova_family_age_34	Eights half-brother (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	9	40 - 44 years old	num	8
can_ova_family_age_34	Eights half-brother (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	8	35 - 39 years old	num	8
can_ova_family_age_34	Eights half-brother (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	7	30 - 34 years old	num	8
can_ova_family_age_34	Eights half-brother (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	6	25 - 29 years old	num	8
can_ova_family_age_34	Eights half-brother (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	5	20 - 24 years old	num	8
can_ova_family_age_34	Eights half-brother (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	4	15 - 19 years old	num	8
can_ova_family_age_34	Eights half-brother (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	3	10 - 14 years old	num	8
can_ova_family_age_34	Eights half-brother (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	2	5 - 9 years old	num	8
can_ova_family_age_34	Eights half-brother (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	1	0 - 4 years old	num	8

variable	variablelabel	value	valuelabel	type	length
can_ova_family_age_34	Eights half-brother (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	998	Don't know / refuse	num	8
can_ova_family_age_35	Daughter (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	21	100 years or older	num	8
can_ova_family_age_35	Daughter (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	20	95 - 99 years old	num	8
can_ova_family_age_35	Daughter (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	19	90 - 94 years old	num	8
can_ova_family_age_35	Daughter (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	18	85 - 89 years old	num	8
can_ova_family_age_35	Daughter (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	17	80 - 84 years old	num	8
can_ova_family_age_35	Daughter (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	16	75 - 79 years old	num	8
can_ova_family_age_35	Daughter (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	15	70 - 74 years old	num	8
can_ova_family_age_35	Daughter (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	14	65 - 69 years old	num	8
can_ova_family_age_35	Daughter (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	13	60 - 64 years old	num	8
can_ova_family_age_35	Daughter (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	12	55 - 59 years old	num	8
can_ova_family_age_35	Daughter (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	11	50 - 54 years old	num	8
can_ova_family_age_35	Daughter (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	10	45 - 49 years old	num	8
can_ova_family_age_35	Daughter (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	9	40 - 44 years old	num	8
can_ova_family_age_35	Daughter (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	8	35 - 39 years old	num	8
can_ova_family_age_35	Daughter (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	7	30 - 34 years old	num	8
can_ova_family_age_35	Daughter (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	6	25 - 29 years old	num	8

variable	variablelabel	value	valuelabel	type	length
can_ova_family_age_35	Daughter (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	5	20 - 24 years old	num	8
can_ova_family_age_35	Daughter (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	4	15 - 19 years old	num	8
can_ova_family_age_35	Daughter (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	3	10 - 14 years old	num	8
can_ova_family_age_35	Daughter (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	2	5 - 9 years old	num	8
can_ova_family_age_35	Daughter (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	1	0 - 4 years old	num	8
can_ova_family_age_35	Daughter (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	998	Don't know / refuse	num	8
can_ova_family_age_36	Son (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	21	100 years or older	num	8
can_ova_family_age_36	Son (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	20	95 - 99 years old	num	8
can_ova_family_age_36	Son (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	19	90 - 94 years old	num	8
can_ova_family_age_36	Son (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	18	85 - 89 years old	num	8
can_ova_family_age_36	Son (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	17	80 - 84 years old	num	8
can_ova_family_age_36	Son (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	16	75 - 79 years old	num	8
can_ova_family_age_36	Son (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	15	70 - 74 years old	num	8
can_ova_family_age_36	Son (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	14	65 - 69 years old	num	8
can_ova_family_age_36	Son (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	13	60 - 64 years old	num	8
can_ova_family_age_36	Son (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	12	55 - 59 years old	num	8
can_ova_family_age_36	Son (Ovarian cancer onset of family member - arv8e. Please estimate at what age did they got ovarian cancer the first time.)	11	50 - 54 years old	num	8

variable	variablelabel	value	valuelabel	type	length
can_pan_family_who_34	Family member with pancreatic cancer - arv8g. Which relatives got pancreatic cancer? (Mark all that apply)	34	Eights half-brother	num	8
can_pan_family_who_35	Family member with pancreatic cancer - arv8g. Which relatives got pancreatic cancer? (Mark all that apply)	35	Daughter	num	8
can_pan_family_who_36	Family member with pancreatic cancer - arv8g. Which relatives got pancreatic cancer? (Mark all that apply)	36	Son	num	8
can_pan_family_who_996	Family member with pancreatic cancer - arv8g. Which relatives got pancreatic cancer? (Mark all that apply)	996	None of these	num	8
can_pan_family_who_998	Family member with pancreatic cancer - arv8g. Which relatives got pancreatic cancer? (Mark all that apply)	998	Don't know / refuse	num	8
can_pan_family_age_1	Mother (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	21	100 years or older	num	8
can_pan_family_age_1	Mother (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	20	95 - 99 years old	num	8
can_pan_family_age_1	Mother (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	19	90 - 94 years old	num	8
can_pan_family_age_1	Mother (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	18	85 - 89 years old	num	8
can_pan_family_age_1	Mother (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	17	80 - 84 years old	num	8
can_pan_family_age_1	Mother (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	16	75 - 79 years old	num	8
can_pan_family_age_1	Mother (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	15	70 - 74 years old	num	8
can_pan_family_age_1	Mother (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	14	65 - 69 years old	num	8
can_pan_family_age_1	Mother (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	13	60 - 64 years old	num	8
can_pan_family_age_1	Mother (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	12	55 - 59 years old	num	8
can_pan_family_age_1	Mother (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	11	50 - 54 years old	num	8
can_pan_family_age_1	Mother (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	10	45 - 49 years old	num	8
can_pan_family_age_1	Mother (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	9	40 - 44 years old	num	8
can_pan_family_age_1	Mother (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	8	35 - 39 years old	num	8
can_pan_family_age_1	Mother (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	7	30 - 34 years old	num	8
can_pan_family_age_1	Mother (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	6	25 - 29 years old	num	8
can_pan_family_age_1	Mother (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	5	20 - 24 years old	num	8
can_pan_family_age_1	Mother (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	4	15 - 19 years old	num	8

variable	variablelabel	value	valuelabel	type	length
can_pan_family_age_1	Mother (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	3	10 - 14 years old	num	8
can_pan_family_age_1	Mother (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	2	5 - 9 years old	num	8
can_pan_family_age_1	Mother (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	1	0 - 4 years old	num	8
can_pan_family_age_1	Mother (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	998	Don't know / refuse	num	8
can_pan_family_age_2	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	21	100 years or older	num	8
can_pan_family_age_2	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	20	95 - 99 years old	num	8
can_pan_family_age_2	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	19	90 - 94 years old	num	8
can_pan_family_age_2	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	18	85 - 89 years old	num	8
can_pan_family_age_2	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	17	80 - 84 years old	num	8
can_pan_family_age_2	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	16	75 - 79 years old	num	8
can_pan_family_age_2	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	15	70 - 74 years old	num	8
can_pan_family_age_2	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	14	65 - 69 years old	num	8
can_pan_family_age_2	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	13	60 - 64 years old	num	8
can_pan_family_age_2	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	12	55 - 59 years old	num	8
can_pan_family_age_2	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	11	50 - 54 years old	num	8

variable	variablelabel	value	valuelabel	type	length
can_pan_family_age_2	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	10	45 - 49 years old	num	8
can_pan_family_age_2	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	9	40 - 44 years old	num	8
can_pan_family_age_2	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	8	35 - 39 years old	num	8
can_pan_family_age_2	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	7	30 - 34 years old	num	8
can_pan_family_age_2	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	6	25 - 29 years old	num	8
can_pan_family_age_2	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	5	20 - 24 years old	num	8
can_pan_family_age_2	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	4	15 - 19 years old	num	8
can_pan_family_age_2	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	3	10 - 14 years old	num	8
can_pan_family_age_2	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	2	5 - 9 years old	num	8
can_pan_family_age_2	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	1	0 - 4 years old	num	8
can_pan_family_age_2	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	998	Don't know / refuse	num	8
can_pan_family_age_3	Second full sister (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	21	100 years or older	num	8
can_pan_family_age_3	Second full sister (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	20	95 - 99 years old	num	8
can_pan_family_age_3	Second full sister (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	19	90 - 94 years old	num	8
can_pan_family_age_3	Second full sister (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	18	85 - 89 years old	num	8

variable	variablelabel	value	valuelabel	type	length
can_pan_family_age_9	Eights full sister (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	11	50 - 54 years old	num	8
can_pan_family_age_9	Eights full sister (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	10	45 - 49 years old	num	8
can_pan_family_age_9	Eights full sister (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	9	40 - 44 years old	num	8
can_pan_family_age_9	Eights full sister (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	8	35 - 39 years old	num	8
can_pan_family_age_9	Eights full sister (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	7	30 - 34 years old	num	8
can_pan_family_age_9	Eights full sister (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	6	25 - 29 years old	num	8
can_pan_family_age_9	Eights full sister (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	5	20 - 24 years old	num	8
can_pan_family_age_9	Eights full sister (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	4	15 - 19 years old	num	8
can_pan_family_age_9	Eights full sister (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	3	10 - 14 years old	num	8
can_pan_family_age_9	Eights full sister (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	2	5 - 9 years old	num	8
can_pan_family_age_9	Eights full sister (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	1	0 - 4 years old	num	8
can_pan_family_age_9	Eights full sister (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	998	Don't know / refuse	num	8
can_pan_family_age_10	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	21	100 years or older	num	8
can_pan_family_age_10	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	20	95 - 99 years old	num	8
can_pan_family_age_10	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	19	90 - 94 years old	num	8
can_pan_family_age_10	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	18	85 - 89 years old	num	8
can_pan_family_age_10	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	17	80 - 84 years old	num	8
can_pan_family_age_10	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	16	75 - 79 years old	num	8

variable	variablelabel	value	valuelabel	type	length
can_pan_family_age_10	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	15	70 - 74 years old	num	8
can_pan_family_age_10	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	14	65 - 69 years old	num	8
can_pan_family_age_10	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	13	60 - 64 years old	num	8
can_pan_family_age_10	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	12	55 - 59 years old	num	8
can_pan_family_age_10	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	11	50 - 54 years old	num	8
can_pan_family_age_10	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	10	45 - 49 years old	num	8
can_pan_family_age_10	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	9	40 - 44 years old	num	8
can_pan_family_age_10	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	8	35 - 39 years old	num	8
can_pan_family_age_10	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	7	30 - 34 years old	num	8
can_pan_family_age_10	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	6	25 - 29 years old	num	8
can_pan_family_age_10	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	5	20 - 24 years old	num	8
can_pan_family_age_10	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	4	15 - 19 years old	num	8
can_pan_family_age_10	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	3	10 - 14 years old	num	8

variable	variablelabel	value	valuelabel	type	length
can_pan_family_age_10	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	2	5 - 9 years old	num	8
can_pan_family_age_10	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	1	0 - 4 years old	num	8
can_pan_family_age_10	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	998	Don't know / refuse	num	8
can_pan_family_age_11	Second half-sister (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	21	100 years or older	num	8
can_pan_family_age_11	Second half-sister (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	20	95 - 99 years old	num	8
can_pan_family_age_11	Second half-sister (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	19	90 - 94 years old	num	8
can_pan_family_age_11	Second half-sister (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	18	85 - 89 years old	num	8
can_pan_family_age_11	Second half-sister (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	17	80 - 84 years old	num	8
can_pan_family_age_11	Second half-sister (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	16	75 - 79 years old	num	8
can_pan_family_age_11	Second half-sister (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	15	70 - 74 years old	num	8
can_pan_family_age_11	Second half-sister (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	14	65 - 69 years old	num	8
can_pan_family_age_11	Second half-sister (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	13	60 - 64 years old	num	8
can_pan_family_age_11	Second half-sister (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	12	55 - 59 years old	num	8
can_pan_family_age_11	Second half-sister (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	11	50 - 54 years old	num	8
can_pan_family_age_11	Second half-sister (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	10	45 - 49 years old	num	8
can_pan_family_age_11	Second half-sister (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	9	40 - 44 years old	num	8
can_pan_family_age_11	Second half-sister (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	8	35 - 39 years old	num	8
can_pan_family_age_11	Second half-sister (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	7	30 - 34 years old	num	8
can_pan_family_age_11	Second half-sister (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	6	25 - 29 years old	num	8
can_pan_family_age_11	Second half-sister (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	5	20 - 24 years old	num	8
can_pan_family_age_11	Second half-sister (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	4	15 - 19 years old	num	8

variable	variablelabel	value	valuelabel	type	length
can_pan_family_age_11	Second half-sister (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	3	10 - 14 years old	num	8
can_pan_family_age_11	Second half-sister (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	2	5 - 9 years old	num	8
can_pan_family_age_11	Second half-sister (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	1	0 - 4 years old	num	8
can_pan_family_age_11	Second half-sister (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	998	Don't know / refuse	num	8
can_pan_family_age_12	Third half-sister (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	21	100 years or older	num	8
can_pan_family_age_12	Third half-sister (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	20	95 - 99 years old	num	8
can_pan_family_age_12	Third half-sister (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	19	90 - 94 years old	num	8
can_pan_family_age_12	Third half-sister (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	18	85 - 89 years old	num	8
can_pan_family_age_12	Third half-sister (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	17	80 - 84 years old	num	8
can_pan_family_age_12	Third half-sister (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	16	75 - 79 years old	num	8
can_pan_family_age_12	Third half-sister (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	15	70 - 74 years old	num	8
can_pan_family_age_12	Third half-sister (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	14	65 - 69 years old	num	8
can_pan_family_age_12	Third half-sister (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	13	60 - 64 years old	num	8
can_pan_family_age_12	Third half-sister (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	12	55 - 59 years old	num	8
can_pan_family_age_12	Third half-sister (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	11	50 - 54 years old	num	8
can_pan_family_age_12	Third half-sister (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	10	45 - 49 years old	num	8
can_pan_family_age_12	Third half-sister (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	9	40 - 44 years old	num	8

variable	variablelabel	value	valuelabel	type	length
can_pan_family_age_12	Third half-sister (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	8	35 - 39 years old	num	8
can_pan_family_age_12	Third half-sister (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	7	30 - 34 years old	num	8
can_pan_family_age_12	Third half-sister (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	6	25 - 29 years old	num	8
can_pan_family_age_12	Third half-sister (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	5	20 - 24 years old	num	8
can_pan_family_age_12	Third half-sister (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	4	15 - 19 years old	num	8
can_pan_family_age_12	Third half-sister (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	3	10 - 14 years old	num	8
can_pan_family_age_12	Third half-sister (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	2	5 - 9 years old	num	8
can_pan_family_age_12	Third half-sister (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	1	0 - 4 years old	num	8
can_pan_family_age_12	Third half-sister (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	998	Don't know / refuse	num	8
can_pan_family_age_13	Fourth half-sister (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	21	100 years or older	num	8
can_pan_family_age_13	Fourth half-sister (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	20	95 - 99 years old	num	8
can_pan_family_age_13	Fourth half-sister (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	19	90 - 94 years old	num	8
can_pan_family_age_13	Fourth half-sister (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	18	85 - 89 years old	num	8
can_pan_family_age_13	Fourth half-sister (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	17	80 - 84 years old	num	8
can_pan_family_age_13	Fourth half-sister (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	16	75 - 79 years old	num	8
can_pan_family_age_13	Fourth half-sister (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	15	70 - 74 years old	num	8
can_pan_family_age_13	Fourth half-sister (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	14	65 - 69 years old	num	8

variable	variablelabel	value	valuelabel	type	length
can_pan_family_age_13	Fourth half-sister (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	13	60 - 64 years old	num	8
can_pan_family_age_13	Fourth half-sister (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	12	55 - 59 years old	num	8
can_pan_family_age_13	Fourth half-sister (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	11	50 - 54 years old	num	8
can_pan_family_age_13	Fourth half-sister (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	10	45 - 49 years old	num	8
can_pan_family_age_13	Fourth half-sister (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	9	40 - 44 years old	num	8
can_pan_family_age_13	Fourth half-sister (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	8	35 - 39 years old	num	8
can_pan_family_age_13	Fourth half-sister (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	7	30 - 34 years old	num	8
can_pan_family_age_13	Fourth half-sister (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	6	25 - 29 years old	num	8
can_pan_family_age_13	Fourth half-sister (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	5	20 - 24 years old	num	8
can_pan_family_age_13	Fourth half-sister (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	4	15 - 19 years old	num	8
can_pan_family_age_13	Fourth half-sister (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	3	10 - 14 years old	num	8
can_pan_family_age_13	Fourth half-sister (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	2	5 - 9 years old	num	8
can_pan_family_age_13	Fourth half-sister (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	1	0 - 4 years old	num	8
can_pan_family_age_13	Fourth half-sister (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	998	Don't know / refuse	num	8
can_pan_family_age_14	Fifth half-sister (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	21	100 years or older	num	8
can_pan_family_age_14	Fifth half-sister (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	20	95 - 99 years old	num	8
can_pan_family_age_14	Fifth half-sister (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	19	90 - 94 years old	num	8

variable	variablelabel	value	valuelabel	type	length
can_pan_family_age_14	Fifth half-sister (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	18	85 - 89 years old	num	8
can_pan_family_age_14	Fifth half-sister (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	17	80 - 84 years old	num	8
can_pan_family_age_14	Fifth half-sister (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	16	75 - 79 years old	num	8
can_pan_family_age_14	Fifth half-sister (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	15	70 - 74 years old	num	8
can_pan_family_age_14	Fifth half-sister (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	14	65 - 69 years old	num	8
can_pan_family_age_14	Fifth half-sister (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	13	60 - 64 years old	num	8
can_pan_family_age_14	Fifth half-sister (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	12	55 - 59 years old	num	8
can_pan_family_age_14	Fifth half-sister (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	11	50 - 54 years old	num	8
can_pan_family_age_14	Fifth half-sister (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	10	45 - 49 years old	num	8
can_pan_family_age_14	Fifth half-sister (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	9	40 - 44 years old	num	8
can_pan_family_age_14	Fifth half-sister (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	8	35 - 39 years old	num	8
can_pan_family_age_14	Fifth half-sister (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	7	30 - 34 years old	num	8
can_pan_family_age_14	Fifth half-sister (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	6	25 - 29 years old	num	8
can_pan_family_age_14	Fifth half-sister (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	5	20 - 24 years old	num	8
can_pan_family_age_14	Fifth half-sister (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	4	15 - 19 years old	num	8
can_pan_family_age_14	Fifth half-sister (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	3	10 - 14 years old	num	8
can_pan_family_age_14	Fifth half-sister (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	2	5 - 9 years old	num	8

variable	variablelabel	value	valuelabel	type	length
can_pan_family_age_14	Fifth half-sister (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	1	0 - 4 years old	num	8
can_pan_family_age_14	Fifth half-sister (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	998	Don't know / refuse	num	8
can_pan_family_age_15	Sixth half-sister (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	21	100 years or older	num	8
can_pan_family_age_15	Sixth half-sister (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	20	95 - 99 years old	num	8
can_pan_family_age_15	Sixth half-sister (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	19	90 - 94 years old	num	8
can_pan_family_age_15	Sixth half-sister (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	18	85 - 89 years old	num	8
can_pan_family_age_15	Sixth half-sister (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	17	80 - 84 years old	num	8
can_pan_family_age_15	Sixth half-sister (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	16	75 - 79 years old	num	8
can_pan_family_age_15	Sixth half-sister (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	15	70 - 74 years old	num	8
can_pan_family_age_15	Sixth half-sister (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	14	65 - 69 years old	num	8
can_pan_family_age_15	Sixth half-sister (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	13	60 - 64 years old	num	8
can_pan_family_age_15	Sixth half-sister (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	12	55 - 59 years old	num	8
can_pan_family_age_15	Sixth half-sister (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	11	50 - 54 years old	num	8
can_pan_family_age_15	Sixth half-sister (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	10	45 - 49 years old	num	8
can_pan_family_age_15	Sixth half-sister (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	9	40 - 44 years old	num	8
can_pan_family_age_15	Sixth half-sister (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	8	35 - 39 years old	num	8
can_pan_family_age_15	Sixth half-sister (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	7	30 - 34 years old	num	8

variable	variablelabel	value	valuelabel	type	length
can_pan_family_age_18	Father (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	3	10 - 14 years old	num	8
can_pan_family_age_18	Father (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	2	5 - 9 years old	num	8
can_pan_family_age_18	Father (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	1	0 - 4 years old	num	8
can_pan_family_age_18	Father (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	998	Don't know / refuse	num	8
can_pan_family_age_19	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	21	100 years or older	num	8
can_pan_family_age_19	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	20	95 - 99 years old	num	8
can_pan_family_age_19	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	19	90 - 94 years old	num	8
can_pan_family_age_19	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	18	85 - 89 years old	num	8
can_pan_family_age_19	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	17	80 - 84 years old	num	8
can_pan_family_age_19	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	16	75 - 79 years old	num	8
can_pan_family_age_19	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	15	70 - 74 years old	num	8
can_pan_family_age_19	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	14	65 - 69 years old	num	8
can_pan_family_age_19	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	13	60 - 64 years old	num	8
can_pan_family_age_19	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	12	55 - 59 years old	num	8
can_pan_family_age_19	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	11	50 - 54 years old	num	8

variable	variablelabel	value	valuelabel	type	length
can_pan_family_age_19	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest')() >> (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	10	45 - 49 years old	num	8
can_pan_family_age_19	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest')() >> (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	9	40 - 44 years old	num	8
can_pan_family_age_19	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest')() >> (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	8	35 - 39 years old	num	8
can_pan_family_age_19	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest')() >> (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	7	30 - 34 years old	num	8
can_pan_family_age_19	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest')() >> (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	6	25 - 29 years old	num	8
can_pan_family_age_19	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest')() >> (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	5	20 - 24 years old	num	8
can_pan_family_age_19	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest')() >> (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	4	15 - 19 years old	num	8
can_pan_family_age_19	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest')() >> (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	3	10 - 14 years old	num	8
can_pan_family_age_19	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest')() >> (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	2	5 - 9 years old	num	8
can_pan_family_age_19	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest')() >> (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	1	0 - 4 years old	num	8
can_pan_family_age_19	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest')() >> (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	998	Don't know / refuse	num	8
can_pan_family_age_20	Second full brother (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	21	100 years or older	num	8
can_pan_family_age_20	Second full brother (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	20	95 - 99 years old	num	8
can_pan_family_age_20	Second full brother (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	19	90 - 94 years old	num	8
can_pan_family_age_20	Second full brother (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	18	85 - 89 years old	num	8

variable	variablelabel	value	valuelabel	type	length
can_pan_family_age_26	Eights full brother (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	11	50 - 54 years old	num	8
can_pan_family_age_26	Eights full brother (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	10	45 - 49 years old	num	8
can_pan_family_age_26	Eights full brother (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	9	40 - 44 years old	num	8
can_pan_family_age_26	Eights full brother (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	8	35 - 39 years old	num	8
can_pan_family_age_26	Eights full brother (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	7	30 - 34 years old	num	8
can_pan_family_age_26	Eights full brother (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	6	25 - 29 years old	num	8
can_pan_family_age_26	Eights full brother (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	5	20 - 24 years old	num	8
can_pan_family_age_26	Eights full brother (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	4	15 - 19 years old	num	8
can_pan_family_age_26	Eights full brother (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	3	10 - 14 years old	num	8
can_pan_family_age_26	Eights full brother (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	2	5 - 9 years old	num	8
can_pan_family_age_26	Eights full brother (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	1	0 - 4 years old	num	8
can_pan_family_age_26	Eights full brother (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	998	Don't know / refuse	num	8
can_pan_family_age_27	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	21	100 years or older	num	8
can_pan_family_age_27	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	20	95 - 99 years old	num	8
can_pan_family_age_27	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	19	90 - 94 years old	num	8
can_pan_family_age_27	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	18	85 - 89 years old	num	8
can_pan_family_age_27	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	17	80 - 84 years old	num	8
can_pan_family_age_27	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	16	75 - 79 years old	num	8

variable	variablelabel	value	valuelabel	type	length
can_pan_family_age_27	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	15	70 - 74 years old	num	8
can_pan_family_age_27	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	14	65 - 69 years old	num	8
can_pan_family_age_27	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	13	60 - 64 years old	num	8
can_pan_family_age_27	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	12	55 - 59 years old	num	8
can_pan_family_age_27	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	11	50 - 54 years old	num	8
can_pan_family_age_27	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	10	45 - 49 years old	num	8
can_pan_family_age_27	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	9	40 - 44 years old	num	8
can_pan_family_age_27	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	8	35 - 39 years old	num	8
can_pan_family_age_27	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	7	30 - 34 years old	num	8
can_pan_family_age_27	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	6	25 - 29 years old	num	8
can_pan_family_age_27	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	5	20 - 24 years old	num	8
can_pan_family_age_27	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	4	15 - 19 years old	num	8
can_pan_family_age_27	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	3	10 - 14 years old	num	8

variable	variablelabel	value	valuelabel	type	length
can_pan_family_age_27	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	2	5 - 9 years old	num	8
can_pan_family_age_27	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	1	0 - 4 years old	num	8
can_pan_family_age_27	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	998	Don't know / refuse	num	8
can_pan_family_age_28	Second half-brother (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	21	100 years or older	num	8
can_pan_family_age_28	Second half-brother (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	20	95 - 99 years old	num	8
can_pan_family_age_28	Second half-brother (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	19	90 - 94 years old	num	8
can_pan_family_age_28	Second half-brother (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	18	85 - 89 years old	num	8
can_pan_family_age_28	Second half-brother (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	17	80 - 84 years old	num	8
can_pan_family_age_28	Second half-brother (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	16	75 - 79 years old	num	8
can_pan_family_age_28	Second half-brother (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	15	70 - 74 years old	num	8
can_pan_family_age_28	Second half-brother (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	14	65 - 69 years old	num	8
can_pan_family_age_28	Second half-brother (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	13	60 - 64 years old	num	8
can_pan_family_age_28	Second half-brother (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	12	55 - 59 years old	num	8
can_pan_family_age_28	Second half-brother (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	11	50 - 54 years old	num	8
can_pan_family_age_28	Second half-brother (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	10	45 - 49 years old	num	8
can_pan_family_age_28	Second half-brother (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	9	40 - 44 years old	num	8
can_pan_family_age_28	Second half-brother (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	8	35 - 39 years old	num	8
can_pan_family_age_28	Second half-brother (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	7	30 - 34 years old	num	8
can_pan_family_age_28	Second half-brother (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	6	25 - 29 years old	num	8
can_pan_family_age_28	Second half-brother (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	5	20 - 24 years old	num	8
can_pan_family_age_28	Second half-brother (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	4	15 - 19 years old	num	8

variable	variablelabel	value	valuelabel	type	length
can_pan_family_age_34	Eights half-brother (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	20	95 - 99 years old	num	8
can_pan_family_age_34	Eights half-brother (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	19	90 - 94 years old	num	8
can_pan_family_age_34	Eights half-brother (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	18	85 - 89 years old	num	8
can_pan_family_age_34	Eights half-brother (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	17	80 - 84 years old	num	8
can_pan_family_age_34	Eights half-brother (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	16	75 - 79 years old	num	8
can_pan_family_age_34	Eights half-brother (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	15	70 - 74 years old	num	8
can_pan_family_age_34	Eights half-brother (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	14	65 - 69 years old	num	8
can_pan_family_age_34	Eights half-brother (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	13	60 - 64 years old	num	8
can_pan_family_age_34	Eights half-brother (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	12	55 - 59 years old	num	8
can_pan_family_age_34	Eights half-brother (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	11	50 - 54 years old	num	8
can_pan_family_age_34	Eights half-brother (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	10	45 - 49 years old	num	8
can_pan_family_age_34	Eights half-brother (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	9	40 - 44 years old	num	8
can_pan_family_age_34	Eights half-brother (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	8	35 - 39 years old	num	8
can_pan_family_age_34	Eights half-brother (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	7	30 - 34 years old	num	8
can_pan_family_age_34	Eights half-brother (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	6	25 - 29 years old	num	8
can_pan_family_age_34	Eights half-brother (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	5	20 - 24 years old	num	8
can_pan_family_age_34	Eights half-brother (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	4	15 - 19 years old	num	8

variable	variablelabel	value	valuelabel	type	length
can_pan_family_age_34	Eights half-brother (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	3	10 - 14 years old	num	8
can_pan_family_age_34	Eights half-brother (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	2	5 - 9 years old	num	8
can_pan_family_age_34	Eights half-brother (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	1	0 - 4 years old	num	8
can_pan_family_age_34	Eights half-brother (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	998	Don't know / refuse	num	8
can_pan_family_age_35	Daughter (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	21	100 years or older	num	8
can_pan_family_age_35	Daughter (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	20	95 - 99 years old	num	8
can_pan_family_age_35	Daughter (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	19	90 - 94 years old	num	8
can_pan_family_age_35	Daughter (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	18	85 - 89 years old	num	8
can_pan_family_age_35	Daughter (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	17	80 - 84 years old	num	8
can_pan_family_age_35	Daughter (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	16	75 - 79 years old	num	8
can_pan_family_age_35	Daughter (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	15	70 - 74 years old	num	8
can_pan_family_age_35	Daughter (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	14	65 - 69 years old	num	8
can_pan_family_age_35	Daughter (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	13	60 - 64 years old	num	8
can_pan_family_age_35	Daughter (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	12	55 - 59 years old	num	8
can_pan_family_age_35	Daughter (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	11	50 - 54 years old	num	8
can_pan_family_age_35	Daughter (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	10	45 - 49 years old	num	8

variable	variablelabel	value	valuelabel	type	length
can_pan_family_age_35	Daughter (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	9	40 - 44 years old	num	8
can_pan_family_age_35	Daughter (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	8	35 - 39 years old	num	8
can_pan_family_age_35	Daughter (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	7	30 - 34 years old	num	8
can_pan_family_age_35	Daughter (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	6	25 - 29 years old	num	8
can_pan_family_age_35	Daughter (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	5	20 - 24 years old	num	8
can_pan_family_age_35	Daughter (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	4	15 - 19 years old	num	8
can_pan_family_age_35	Daughter (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	3	10 - 14 years old	num	8
can_pan_family_age_35	Daughter (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	2	5 - 9 years old	num	8
can_pan_family_age_35	Daughter (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	1	0 - 4 years old	num	8
can_pan_family_age_35	Daughter (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	998	Don't know / refuse	num	8
can_pan_family_age_36	Son (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	21	100 years or older	num	8
can_pan_family_age_36	Son (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	20	95 - 99 years old	num	8
can_pan_family_age_36	Son (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	19	90 - 94 years old	num	8
can_pan_family_age_36	Son (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	18	85 - 89 years old	num	8
can_pan_family_age_36	Son (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	17	80 - 84 years old	num	8
can_pan_family_age_36	Son (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	16	75 - 79 years old	num	8
can_pan_family_age_36	Son (Pancreatic cancer onset of family member - arv8h. Please estimate at what age did they got pancreatic cancer the first time.)	15	70 - 74 years old	num	8

variable	variablelabel	value	valuelabel	type	length
can_pro_family_who_29	Family member with prostate cancer - arv8j. Which relatives got prostate cancer?	29	Third half-brother	num	8
can_pro_family_who_30	Family member with prostate cancer - arv8j. Which relatives got prostate cancer?	30	Fourth half-brother	num	8
can_pro_family_who_31	Family member with prostate cancer - arv8j. Which relatives got prostate cancer?	31	Fifth half-brother	num	8
can_pro_family_who_32	Family member with prostate cancer - arv8j. Which relatives got prostate cancer?	32	Sixth half-brother	num	8
can_pro_family_who_33	Family member with prostate cancer - arv8j. Which relatives got prostate cancer?	33	Seventh half-brother	num	8
can_pro_family_who_34	Family member with prostate cancer - arv8j. Which relatives got prostate cancer?	34	Eights half-brother	num	8
can_pro_family_who_35	Family member with prostate cancer - arv8j. Which relatives got prostate cancer?	35	Daughter	num	8
can_pro_family_who_36	Family member with prostate cancer - arv8j. Which relatives got prostate cancer?	36	Son	num	8
can_pro_family_who_996	Family member with prostate cancer - arv8j. Which relatives got prostate cancer?	996	None of these	num	8
can_pro_family_who_998	Family member with prostate cancer - arv8j. Which relatives got prostate cancer?	998	Don't know / refuse	num	8
can_pro_family_age_1	Mother (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	21	100 years or older	num	8
can_pro_family_age_1	Mother (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	20	95 - 99 years old	num	8
can_pro_family_age_1	Mother (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	19	90 - 94 years old	num	8
can_pro_family_age_1	Mother (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	18	85 - 89 years old	num	8
can_pro_family_age_1	Mother (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	17	80 - 84 years old	num	8
can_pro_family_age_1	Mother (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	16	75 - 79 years old	num	8
can_pro_family_age_1	Mother (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	15	70 - 74 years old	num	8
can_pro_family_age_1	Mother (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	14	65 - 69 years old	num	8
can_pro_family_age_1	Mother (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	13	60 - 64 years old	num	8
can_pro_family_age_1	Mother (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	12	55 - 59 years old	num	8
can_pro_family_age_1	Mother (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	11	50 - 54 years old	num	8
can_pro_family_age_1	Mother (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	10	45 - 49 years old	num	8
can_pro_family_age_1	Mother (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	9	40 - 44 years old	num	8

variable	variablelabel	value	valuelabel	type	length
can_pro_family_age_1	Mother (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	8	35 - 39 years old	num	8
can_pro_family_age_1	Mother (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	7	30 - 34 years old	num	8
can_pro_family_age_1	Mother (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	6	25 - 29 years old	num	8
can_pro_family_age_1	Mother (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	5	20 - 24 years old	num	8
can_pro_family_age_1	Mother (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	4	15 - 19 years old	num	8
can_pro_family_age_1	Mother (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	3	10 - 14 years old	num	8
can_pro_family_age_1	Mother (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	2	5 - 9 years old	num	8
can_pro_family_age_1	Mother (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	1	0 - 4 years old	num	8
can_pro_family_age_1	Mother (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	998	Don't know / refuse	num	8
can_pro_family_age_2	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	21	100 years or older	num	8
can_pro_family_age_2	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	20	95 - 99 years old	num	8
can_pro_family_age_2	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	19	90 - 94 years old	num	8
can_pro_family_age_2	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	18	85 - 89 years old	num	8
can_pro_family_age_2	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	17	80 - 84 years old	num	8
can_pro_family_age_2	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	16	75 - 79 years old	num	8
can_pro_family_age_2	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	15	70 - 74 years old	num	8
can_pro_family_age_2	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	14	65 - 69 years old	num	8

variable	variablelabel	value	valuelabel	type	length
can_pro_family_age_2	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	13	60 - 64 years old	num	8
can_pro_family_age_2	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	12	55 - 59 years old	num	8
can_pro_family_age_2	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	11	50 - 54 years old	num	8
can_pro_family_age_2	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	10	45 - 49 years old	num	8
can_pro_family_age_2	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	9	40 - 44 years old	num	8
can_pro_family_age_2	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	8	35 - 39 years old	num	8
can_pro_family_age_2	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	7	30 - 34 years old	num	8
can_pro_family_age_2	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	6	25 - 29 years old	num	8
can_pro_family_age_2	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	5	20 - 24 years old	num	8
can_pro_family_age_2	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	4	15 - 19 years old	num	8
can_pro_family_age_2	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	3	10 - 14 years old	num	8
can_pro_family_age_2	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	2	5 - 9 years old	num	8
can_pro_family_age_2	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	1	0 - 4 years old	num	8

variable	variablelabel	value	valuelabel	type	length
can_pro_family_age_2	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	998	Don't know / refuse	num	8
can_pro_family_age_3	Second full sister (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	21	100 years or older	num	8
can_pro_family_age_3	Second full sister (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	20	95 - 99 years old	num	8
can_pro_family_age_3	Second full sister (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	19	90 - 94 years old	num	8
can_pro_family_age_3	Second full sister (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	18	85 - 89 years old	num	8
can_pro_family_age_3	Second full sister (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	17	80 - 84 years old	num	8
can_pro_family_age_3	Second full sister (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	16	75 - 79 years old	num	8
can_pro_family_age_3	Second full sister (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	15	70 - 74 years old	num	8
can_pro_family_age_3	Second full sister (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	14	65 - 69 years old	num	8
can_pro_family_age_3	Second full sister (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	13	60 - 64 years old	num	8
can_pro_family_age_3	Second full sister (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	12	55 - 59 years old	num	8
can_pro_family_age_3	Second full sister (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	11	50 - 54 years old	num	8
can_pro_family_age_3	Second full sister (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	10	45 - 49 years old	num	8
can_pro_family_age_3	Second full sister (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	9	40 - 44 years old	num	8
can_pro_family_age_3	Second full sister (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	8	35 - 39 years old	num	8
can_pro_family_age_3	Second full sister (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	7	30 - 34 years old	num	8
can_pro_family_age_3	Second full sister (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	6	25 - 29 years old	num	8
can_pro_family_age_3	Second full sister (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	5	20 - 24 years old	num	8
can_pro_family_age_3	Second full sister (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	4	15 - 19 years old	num	8
can_pro_family_age_3	Second full sister (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	3	10 - 14 years old	num	8
can_pro_family_age_3	Second full sister (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	2	5 - 9 years old	num	8
can_pro_family_age_3	Second full sister (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	1	0 - 4 years old	num	8

variable	variablelabel	value	valuelabel	type	length
can_pro_family_age_9	Eights full sister (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	17	80 - 84 years old	num	8
can_pro_family_age_9	Eights full sister (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	16	75 - 79 years old	num	8
can_pro_family_age_9	Eights full sister (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	15	70 - 74 years old	num	8
can_pro_family_age_9	Eights full sister (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	14	65 - 69 years old	num	8
can_pro_family_age_9	Eights full sister (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	13	60 - 64 years old	num	8
can_pro_family_age_9	Eights full sister (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	12	55 - 59 years old	num	8
can_pro_family_age_9	Eights full sister (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	11	50 - 54 years old	num	8
can_pro_family_age_9	Eights full sister (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	10	45 - 49 years old	num	8
can_pro_family_age_9	Eights full sister (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	9	40 - 44 years old	num	8
can_pro_family_age_9	Eights full sister (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	8	35 - 39 years old	num	8
can_pro_family_age_9	Eights full sister (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	7	30 - 34 years old	num	8
can_pro_family_age_9	Eights full sister (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	6	25 - 29 years old	num	8
can_pro_family_age_9	Eights full sister (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	5	20 - 24 years old	num	8
can_pro_family_age_9	Eights full sister (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	4	15 - 19 years old	num	8
can_pro_family_age_9	Eights full sister (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	3	10 - 14 years old	num	8
can_pro_family_age_9	Eights full sister (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	2	5 - 9 years old	num	8
can_pro_family_age_9	Eights full sister (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	1	0 - 4 years old	num	8
can_pro_family_age_9	Eights full sister (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	998	Don't know / refuse	num	8
can_pro_family_age_10	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	21	100 years or older	num	8
can_pro_family_age_10	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	20	95 - 99 years old	num	8
can_pro_family_age_10	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	19	90 - 94 years old	num	8

variable	variablelabel	value	valuelabel	type	length
can_pro_family_age_10	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	18	85 - 89 years old	num	8
can_pro_family_age_10	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	17	80 - 84 years old	num	8
can_pro_family_age_10	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	16	75 - 79 years old	num	8
can_pro_family_age_10	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	15	70 - 74 years old	num	8
can_pro_family_age_10	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	14	65 - 69 years old	num	8
can_pro_family_age_10	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	13	60 - 64 years old	num	8
can_pro_family_age_10	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	12	55 - 59 years old	num	8
can_pro_family_age_10	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	11	50 - 54 years old	num	8
can_pro_family_age_10	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	10	45 - 49 years old	num	8
can_pro_family_age_10	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	9	40 - 44 years old	num	8
can_pro_family_age_10	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	8	35 - 39 years old	num	8
can_pro_family_age_10	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	7	30 - 34 years old	num	8
can_pro_family_age_10	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	6	25 - 29 years old	num	8

variable	variablelabel	value	valuelabel	type	length
can_pro_family_age_10	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	5	20 - 24 years old	num	8
can_pro_family_age_10	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	4	15 - 19 years old	num	8
can_pro_family_age_10	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	3	10 - 14 years old	num	8
can_pro_family_age_10	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	2	5 - 9 years old	num	8
can_pro_family_age_10	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	1	0 - 4 years old	num	8
can_pro_family_age_10	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	998	Don't know / refuse	num	8
can_pro_family_age_11	Second half-sister (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	21	100 years or older	num	8
can_pro_family_age_11	Second half-sister (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	20	95 - 99 years old	num	8
can_pro_family_age_11	Second half-sister (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	19	90 - 94 years old	num	8
can_pro_family_age_11	Second half-sister (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	18	85 - 89 years old	num	8
can_pro_family_age_11	Second half-sister (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	17	80 - 84 years old	num	8
can_pro_family_age_11	Second half-sister (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	16	75 - 79 years old	num	8
can_pro_family_age_11	Second half-sister (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	15	70 - 74 years old	num	8
can_pro_family_age_11	Second half-sister (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	14	65 - 69 years old	num	8
can_pro_family_age_11	Second half-sister (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	13	60 - 64 years old	num	8
can_pro_family_age_11	Second half-sister (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	12	55 - 59 years old	num	8
can_pro_family_age_11	Second half-sister (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	11	50 - 54 years old	num	8
can_pro_family_age_11	Second half-sister (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	10	45 - 49 years old	num	8
can_pro_family_age_11	Second half-sister (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	9	40 - 44 years old	num	8

variable	variablelabel	value	valuelabel	type	length
can_pro_family_age_18	Father (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	1	0 - 4 years old	num	8
can_pro_family_age_18	Father (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	998	Don't know / refuse	num	8
can_pro_family_age_19	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	21	100 years or older	num	8
can_pro_family_age_19	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	20	95 - 99 years old	num	8
can_pro_family_age_19	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	19	90 - 94 years old	num	8
can_pro_family_age_19	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	18	85 - 89 years old	num	8
can_pro_family_age_19	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	17	80 - 84 years old	num	8
can_pro_family_age_19	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	16	75 - 79 years old	num	8
can_pro_family_age_19	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	15	70 - 74 years old	num	8
can_pro_family_age_19	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	14	65 - 69 years old	num	8
can_pro_family_age_19	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	13	60 - 64 years old	num	8
can_pro_family_age_19	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	12	55 - 59 years old	num	8
can_pro_family_age_19	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	11	50 - 54 years old	num	8
can_pro_family_age_19	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	10	45 - 49 years old	num	8

variable	variablelabel	value	valuelabel	type	length
can_pro_family_age_19	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	9	40 - 44 years old	num	8
can_pro_family_age_19	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	8	35 - 39 years old	num	8
can_pro_family_age_19	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	7	30 - 34 years old	num	8
can_pro_family_age_19	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	6	25 - 29 years old	num	8
can_pro_family_age_19	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	5	20 - 24 years old	num	8
can_pro_family_age_19	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	4	15 - 19 years old	num	8
can_pro_family_age_19	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	3	10 - 14 years old	num	8
can_pro_family_age_19	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	2	5 - 9 years old	num	8
can_pro_family_age_19	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	1	0 - 4 years old	num	8
can_pro_family_age_19	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	998	Don't know / refuse	num	8
can_pro_family_age_20	Second full brother (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	21	100 years or older	num	8
can_pro_family_age_20	Second full brother (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	20	95 - 99 years old	num	8
can_pro_family_age_20	Second full brother (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	19	90 - 94 years old	num	8
can_pro_family_age_20	Second full brother (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	18	85 - 89 years old	num	8
can_pro_family_age_20	Second full brother (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	17	80 - 84 years old	num	8
can_pro_family_age_20	Second full brother (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	16	75 - 79 years old	num	8

variable	variablelabel	value	valuelabel	type	length
can_pro_family_age_26	Eights full brother (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	9	40 - 44 years old	num	8
can_pro_family_age_26	Eights full brother (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	8	35 - 39 years old	num	8
can_pro_family_age_26	Eights full brother (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	7	30 - 34 years old	num	8
can_pro_family_age_26	Eights full brother (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	6	25 - 29 years old	num	8
can_pro_family_age_26	Eights full brother (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	5	20 - 24 years old	num	8
can_pro_family_age_26	Eights full brother (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	4	15 - 19 years old	num	8
can_pro_family_age_26	Eights full brother (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	3	10 - 14 years old	num	8
can_pro_family_age_26	Eights full brother (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	2	5 - 9 years old	num	8
can_pro_family_age_26	Eights full brother (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	1	0 - 4 years old	num	8
can_pro_family_age_26	Eights full brother (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	998	Don't know / refuse	num	8
can_pro_family_age_27	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	21	100 years or older	num	8
can_pro_family_age_27	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	20	95 - 99 years old	num	8
can_pro_family_age_27	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	19	90 - 94 years old	num	8
can_pro_family_age_27	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	18	85 - 89 years old	num	8
can_pro_family_age_27	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	17	80 - 84 years old	num	8
can_pro_family_age_27	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	16	75 - 79 years old	num	8
can_pro_family_age_27	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	15	70 - 74 years old	num	8

variable	variablelabel	value	valuelabel	type	length
can_pro_family_age_27	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	14	65 - 69 years old	num	8
can_pro_family_age_27	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	13	60 - 64 years old	num	8
can_pro_family_age_27	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	12	55 - 59 years old	num	8
can_pro_family_age_27	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	11	50 - 54 years old	num	8
can_pro_family_age_27	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	10	45 - 49 years old	num	8
can_pro_family_age_27	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	9	40 - 44 years old	num	8
can_pro_family_age_27	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	8	35 - 39 years old	num	8
can_pro_family_age_27	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	7	30 - 34 years old	num	8
can_pro_family_age_27	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	6	25 - 29 years old	num	8
can_pro_family_age_27	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	5	20 - 24 years old	num	8
can_pro_family_age_27	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	4	15 - 19 years old	num	8
can_pro_family_age_27	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	3	10 - 14 years old	num	8
can_pro_family_age_27	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	2	5 - 9 years old	num	8

variable	variablelabel	value	valuelabel	type	length
can_pro_family_age_27	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	1	0 - 4 years old	num	8
can_pro_family_age_27	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	998	Don't know / refuse	num	8
can_pro_family_age_28	Second half-brother (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	21	100 years or older	num	8
can_pro_family_age_28	Second half-brother (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	20	95 - 99 years old	num	8
can_pro_family_age_28	Second half-brother (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	19	90 - 94 years old	num	8
can_pro_family_age_28	Second half-brother (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	18	85 - 89 years old	num	8
can_pro_family_age_28	Second half-brother (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	17	80 - 84 years old	num	8
can_pro_family_age_28	Second half-brother (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	16	75 - 79 years old	num	8
can_pro_family_age_28	Second half-brother (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	15	70 - 74 years old	num	8
can_pro_family_age_28	Second half-brother (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	14	65 - 69 years old	num	8
can_pro_family_age_28	Second half-brother (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	13	60 - 64 years old	num	8
can_pro_family_age_28	Second half-brother (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	12	55 - 59 years old	num	8
can_pro_family_age_28	Second half-brother (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	11	50 - 54 years old	num	8
can_pro_family_age_28	Second half-brother (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	10	45 - 49 years old	num	8
can_pro_family_age_28	Second half-brother (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	9	40 - 44 years old	num	8
can_pro_family_age_28	Second half-brother (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	8	35 - 39 years old	num	8
can_pro_family_age_28	Second half-brother (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	7	30 - 34 years old	num	8
can_pro_family_age_28	Second half-brother (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	6	25 - 29 years old	num	8
can_pro_family_age_28	Second half-brother (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	5	20 - 24 years old	num	8
can_pro_family_age_28	Second half-brother (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	4	15 - 19 years old	num	8
can_pro_family_age_28	Second half-brother (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	3	10 - 14 years old	num	8
can_pro_family_age_28	Second half-brother (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	2	5 - 9 years old	num	8

variable	variablelabel	value	valuelabel	type	length
can_pro_family_age_34	Eights half-brother (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	18	85 - 89 years old	num	8
can_pro_family_age_34	Eights half-brother (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	17	80 - 84 years old	num	8
can_pro_family_age_34	Eights half-brother (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	16	75 - 79 years old	num	8
can_pro_family_age_34	Eights half-brother (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	15	70 - 74 years old	num	8
can_pro_family_age_34	Eights half-brother (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	14	65 - 69 years old	num	8
can_pro_family_age_34	Eights half-brother (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	13	60 - 64 years old	num	8
can_pro_family_age_34	Eights half-brother (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	12	55 - 59 years old	num	8
can_pro_family_age_34	Eights half-brother (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	11	50 - 54 years old	num	8
can_pro_family_age_34	Eights half-brother (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	10	45 - 49 years old	num	8
can_pro_family_age_34	Eights half-brother (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	9	40 - 44 years old	num	8
can_pro_family_age_34	Eights half-brother (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	8	35 - 39 years old	num	8
can_pro_family_age_34	Eights half-brother (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	7	30 - 34 years old	num	8
can_pro_family_age_34	Eights half-brother (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	6	25 - 29 years old	num	8
can_pro_family_age_34	Eights half-brother (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	5	20 - 24 years old	num	8
can_pro_family_age_34	Eights half-brother (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	4	15 - 19 years old	num	8
can_pro_family_age_34	Eights half-brother (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	3	10 - 14 years old	num	8
can_pro_family_age_34	Eights half-brother (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	2	5 - 9 years old	num	8

variable	variablelabel	value	valuelabel	type	length
can_pro_family_age_34	Eights half-brother (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	1	0 - 4 years old	num	8
can_pro_family_age_34	Eights half-brother (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	998	Don't know / refuse	num	8
can_pro_family_age_35	Daughter (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	21	100 years or older	num	8
can_pro_family_age_35	Daughter (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	20	95 - 99 years old	num	8
can_pro_family_age_35	Daughter (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	19	90 - 94 years old	num	8
can_pro_family_age_35	Daughter (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	18	85 - 89 years old	num	8
can_pro_family_age_35	Daughter (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	17	80 - 84 years old	num	8
can_pro_family_age_35	Daughter (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	16	75 - 79 years old	num	8
can_pro_family_age_35	Daughter (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	15	70 - 74 years old	num	8
can_pro_family_age_35	Daughter (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	14	65 - 69 years old	num	8
can_pro_family_age_35	Daughter (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	13	60 - 64 years old	num	8
can_pro_family_age_35	Daughter (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	12	55 - 59 years old	num	8
can_pro_family_age_35	Daughter (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	11	50 - 54 years old	num	8
can_pro_family_age_35	Daughter (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	10	45 - 49 years old	num	8
can_pro_family_age_35	Daughter (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	9	40 - 44 years old	num	8
can_pro_family_age_35	Daughter (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	8	35 - 39 years old	num	8

variable	variablelabel	value	valuelabel	type	length
can_pro_family_age_35	Daughter (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	7	30 - 34 years old	num	8
can_pro_family_age_35	Daughter (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	6	25 - 29 years old	num	8
can_pro_family_age_35	Daughter (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	5	20 - 24 years old	num	8
can_pro_family_age_35	Daughter (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	4	15 - 19 years old	num	8
can_pro_family_age_35	Daughter (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	3	10 - 14 years old	num	8
can_pro_family_age_35	Daughter (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	2	5 - 9 years old	num	8
can_pro_family_age_35	Daughter (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	1	0 - 4 years old	num	8
can_pro_family_age_35	Daughter (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	998	Don't know / refuse	num	8
can_pro_family_age_36	Son (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	21	100 years or older	num	8
can_pro_family_age_36	Son (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	20	95 - 99 years old	num	8
can_pro_family_age_36	Son (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	19	90 - 94 years old	num	8
can_pro_family_age_36	Son (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	18	85 - 89 years old	num	8
can_pro_family_age_36	Son (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	17	80 - 84 years old	num	8

variable	variablelabel	value	valuelabel	type	length
can_pro_family_age_36	Son (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	16	75 - 79 years old	num	8
can_pro_family_age_36	Son (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	15	70 - 74 years old	num	8
can_pro_family_age_36	Son (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	14	65 - 69 years old	num	8
can_pro_family_age_36	Son (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	13	60 - 64 years old	num	8
can_pro_family_age_36	Son (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	12	55 - 59 years old	num	8
can_pro_family_age_36	Son (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	11	50 - 54 years old	num	8
can_pro_family_age_36	Son (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	10	45 - 49 years old	num	8
can_pro_family_age_36	Son (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	9	40 - 44 years old	num	8
can_pro_family_age_36	Son (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	8	35 - 39 years old	num	8
can_pro_family_age_36	Son (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	7	30 - 34 years old	num	8
can_pro_family_age_36	Son (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	6	25 - 29 years old	num	8
can_pro_family_age_36	Son (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	5	20 - 24 years old	num	8
can_pro_family_age_36	Son (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	4	15 - 19 years old	num	8

variable	variablelabel	value	valuelabel	type	length
can_pro_family_age_36	Son (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	3	10 - 14 years old	num	8
can_pro_family_age_36	Son (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	2	5 - 9 years old	num	8
can_pro_family_age_36	Son (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	1	0 - 4 years old	num	8
can_pro_family_age_36	Son (Prostate cancer onset of family member - arv8k. Please estimate at what age did they got prostate cancer the first time.)	998	Don't know / refuse	num	8
dis_family_whc_diab	Other diseases in family - arv11. Has any of your biological parents, children or sibling any of the following diseases? (Mark all that apply)	diab	Diabetes	num	8
dis_family_whc_hear	Other diseases in family - arv11. Has any of your biological parents, children or sibling any of the following diseases? (Mark all that apply)	hear	Heart infarction	num	8
dis_family_whc_angp	Other diseases in family - arv11. Has any of your biological parents, children or sibling any of the following diseases? (Mark all that apply)	angp	Angina	num	8
dis_family_whc_stro	Other diseases in family - arv11. Has any of your biological parents, children or sibling any of the following diseases? (Mark all that apply)	stro	Stroke	num	8
dis_family_whc_996	Other diseases in family - arv11. Has any of your biological parents, children or sibling any of the following diseases? (Mark all that apply)	996	No, none of these	num	8
dis_family_whc_998	Other diseases in family - arv11. Has any of your biological parents, children or sibling any of the following diseases? (Mark all that apply)	998	Don't know / refuse	num	8
dis_family_who_diab_1	Family member with diabetes - arv11a. Who had diabetes?	1	Mother		.
dis_family_who_diab_2	Family member with diabetes - arv11a. Who had diabetes?	2	^f('soc_sister_full_1').toNumber() == 1 ? 'Full sister' : 'First full sister (oldest)'^		.
dis_family_who_diab_3	Family member with diabetes - arv11a. Who had diabetes?	3	Second full sister		.
dis_family_who_diab_4	Family member with diabetes - arv11a. Who had diabetes?	4	Third full sister		.
dis_family_who_diab_5	Family member with diabetes - arv11a. Who had diabetes?	5	Fourth full sister		.

variable	variablelabel	value	valuelabel	type	length
dis_family_who_diab_6	Family member with diabetes - arv11a. Who had diabetes?	6	Fifth full sister		.
dis_family_who_diab_7	Family member with diabetes - arv11a. Who had diabetes?	7	Sixth full sister		.
dis_family_who_diab_8	Family member with diabetes - arv11a. Who had diabetes?	8	Seventh full sister		.
dis_family_who_diab_9	Family member with diabetes - arv11a. Who had diabetes?	9	Eights full sister		.
dis_family_who_diab_10	Family member with diabetes - arv11a. Who had diabetes?	10	^f('soc_sister_half_1').toNumber() == 1 ? 'half-sister' : 'First half-sister (oldest)'^		.
dis_family_who_diab_11	Family member with diabetes - arv11a. Who had diabetes?	11	Second half-sister		.
dis_family_who_diab_12	Family member with diabetes - arv11a. Who had diabetes?	12	Third half-sister		.
dis_family_who_diab_13	Family member with diabetes - arv11a. Who had diabetes?	13	Fourth half-sister		.
dis_family_who_diab_14	Family member with diabetes - arv11a. Who had diabetes?	14	Fifth half-sister		.
dis_family_who_diab_15	Family member with diabetes - arv11a. Who had diabetes?	15	Sixth half-sister		.
dis_family_who_diab_16	Family member with diabetes - arv11a. Who had diabetes?	16	Seventh half-sister		.
dis_family_who_diab_17	Family member with diabetes - arv11a. Who had diabetes?	17	Eights half-sister		.
dis_family_who_diab_18	Family member with diabetes - arv11a. Who had diabetes?	18	Father		.
dis_family_who_diab_19	Family member with diabetes - arv11a. Who had diabetes?	19	^f('soc_brother_full_1').toNumber() == 1 ? 'Full brother' : 'First full brother (oldest)'^		.
dis_family_who_diab_20	Family member with diabetes - arv11a. Who had diabetes?	20	Second full brother		.
dis_family_who_diab_21	Family member with diabetes - arv11a. Who had diabetes?	21	Third full brother		.
dis_family_who_diab_22	Family member with diabetes - arv11a. Who had diabetes?	22	Fourth full brother		.
dis_family_who_diab_23	Family member with diabetes - arv11a. Who had diabetes?	23	Fifth full brother		.
dis_family_who_diab_24	Family member with diabetes - arv11a. Who had diabetes?	24	Sixth full brother		.
dis_family_who_diab_25	Family member with diabetes - arv11a. Who had diabetes?	25	Seventh full brother		.
dis_family_who_diab_26	Family member with diabetes - arv11a. Who had diabetes?	26	Eights full brother		.
dis_family_who_diab_27	Family member with diabetes - arv11a. Who had diabetes?	27	^f('soc_brother_half_1').toNumber() == 1 ? 'half-brother' : 'First half-brother (oldest)'^		.

variable	variablelabel	value	valuelabel	type	length
dis_family_who_diab_28	Family member with diabetes - arv11a. Who had diabetes?	28	Second half-brother		.
dis_family_who_diab_29	Family member with diabetes - arv11a. Who had diabetes?	29	Third half-brother		.
dis_family_who_diab_30	Family member with diabetes - arv11a. Who had diabetes?	30	Fourth half-brother		.
dis_family_who_diab_31	Family member with diabetes - arv11a. Who had diabetes?	31	Fifth half-brother		.
dis_family_who_diab_32	Family member with diabetes - arv11a. Who had diabetes?	32	Sixth half-brother		.
dis_family_who_diab_33	Family member with diabetes - arv11a. Who had diabetes?	33	Seventh half-brother		.
dis_family_who_diab_34	Family member with diabetes - arv11a. Who had diabetes?	34	Eights half-brother		.
dis_family_who_diab_35	Family member with diabetes - arv11a. Who had diabetes?	35	Daughter		.
dis_family_who_diab_36	Family member with diabetes - arv11a. Who had diabetes?	36	Son		.
dis_family_who_diab_998	Family member with diabetes - arv11a. Who had diabetes?	998	Don't know / refuse		.
dis_family_who1_age_1_diab	Mother (diabetes onset)	21	100 years or older	num	8
dis_family_who1_age_1_diab	Mother (diabetes onset)	20	95 - 99 years old	num	8
dis_family_who1_age_1_diab	Mother (diabetes onset)	19	90 - 94 years old	num	8
dis_family_who1_age_1_diab	Mother (diabetes onset)	18	85 - 89 years old	num	8
dis_family_who1_age_1_diab	Mother (diabetes onset)	17	80 - 84 years old	num	8
dis_family_who1_age_1_diab	Mother (diabetes onset)	16	75 - 79 years old	num	8
dis_family_who1_age_1_diab	Mother (diabetes onset)	15	70 - 74 years old	num	8
dis_family_who1_age_1_diab	Mother (diabetes onset)	14	65 - 69 years old	num	8
dis_family_who1_age_1_diab	Mother (diabetes onset)	13	60 - 64 years old	num	8
dis_family_who1_age_1_diab	Mother (diabetes onset)	12	55 - 59 years old	num	8
dis_family_who1_age_1_diab	Mother (diabetes onset)	11	50 - 54 years old	num	8
dis_family_who1_age_1_diab	Mother (diabetes onset)	10	45 - 49 years old	num	8
dis_family_who1_age_1_diab	Mother (diabetes onset)	9	40 - 44 years old	num	8
dis_family_who1_age_1_diab	Mother (diabetes onset)	8	35 - 39 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc1_age_1_diab	Mother (diabetes onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_1_diab	Mother (diabetes onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_1_diab	Mother (diabetes onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_1_diab	Mother (diabetes onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_1_diab	Mother (diabetes onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_1_diab	Mother (diabetes onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_1_diab	Mother (diabetes onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_1_diab	Mother (diabetes onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_2_diab	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (diabetes onset)	21	100 years or older	num	8
dis_family_whc1_age_2_diab	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (diabetes onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_2_diab	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (diabetes onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_2_diab	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (diabetes onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_2_diab	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (diabetes onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_2_diab	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (diabetes onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_2_diab	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (diabetes onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_2_diab	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (diabetes onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_2_diab	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (diabetes onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_2_diab	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (diabetes onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_2_diab	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (diabetes onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_2_diab	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (diabetes onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_2_diab	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (diabetes onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_2_diab	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (diabetes onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_2_diab	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (diabetes onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_2_diab	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (diabetes onset)	6	25 - 29 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc1_age_2_diab	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (diabetes onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_2_diab	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (diabetes onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_2_diab	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (diabetes onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_2_diab	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (diabetes onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_2_diab	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (diabetes onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_2_diab	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (diabetes onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_3_diab	Second full sister (diabetes onset)	21	100 years or older	num	8
dis_family_whc1_age_3_diab	Second full sister (diabetes onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_3_diab	Second full sister (diabetes onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_3_diab	Second full sister (diabetes onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_3_diab	Second full sister (diabetes onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_3_diab	Second full sister (diabetes onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_3_diab	Second full sister (diabetes onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_3_diab	Second full sister (diabetes onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_3_diab	Second full sister (diabetes onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_3_diab	Second full sister (diabetes onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_3_diab	Second full sister (diabetes onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_3_diab	Second full sister (diabetes onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_3_diab	Second full sister (diabetes onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_3_diab	Second full sister (diabetes onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_3_diab	Second full sister (diabetes onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_3_diab	Second full sister (diabetes onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_3_diab	Second full sister (diabetes onset)	5	20 - 24 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc1_age_3_diab	Second full sister (diabetes onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_3_diab	Second full sister (diabetes onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_3_diab	Second full sister (diabetes onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_3_diab	Second full sister (diabetes onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_3_diab	Second full sister (diabetes onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_4_diab	Third full sister (diabetes onset)	21	100 years or older	num	8
dis_family_whc1_age_4_diab	Third full sister (diabetes onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_4_diab	Third full sister (diabetes onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_4_diab	Third full sister (diabetes onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_4_diab	Third full sister (diabetes onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_4_diab	Third full sister (diabetes onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_4_diab	Third full sister (diabetes onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_4_diab	Third full sister (diabetes onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_4_diab	Third full sister (diabetes onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_4_diab	Third full sister (diabetes onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_4_diab	Third full sister (diabetes onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_4_diab	Third full sister (diabetes onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_4_diab	Third full sister (diabetes onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_4_diab	Third full sister (diabetes onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_4_diab	Third full sister (diabetes onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_4_diab	Third full sister (diabetes onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_4_diab	Third full sister (diabetes onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_4_diab	Third full sister (diabetes onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_4_diab	Third full sister (diabetes onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_4_diab	Third full sister (diabetes onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_4_diab	Third full sister (diabetes onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_4_diab	Third full sister (diabetes onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_5_diab	Fourth full sister (diabetes onset)	21	100 years or older	num	8
dis_family_whc1_age_5_diab	Fourth full sister (diabetes onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_5_diab	Fourth full sister (diabetes onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_5_diab	Fourth full sister (diabetes onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_5_diab	Fourth full sister (diabetes onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_5_diab	Fourth full sister (diabetes onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_5_diab	Fourth full sister (diabetes onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_5_diab	Fourth full sister (diabetes onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_5_diab	Fourth full sister (diabetes onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_5_diab	Fourth full sister (diabetes onset)	12	55 - 59 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc1_age_5_diab	Fourth full sister (diabetes onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_5_diab	Fourth full sister (diabetes onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_5_diab	Fourth full sister (diabetes onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_5_diab	Fourth full sister (diabetes onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_5_diab	Fourth full sister (diabetes onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_5_diab	Fourth full sister (diabetes onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_5_diab	Fourth full sister (diabetes onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_5_diab	Fourth full sister (diabetes onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_5_diab	Fourth full sister (diabetes onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_5_diab	Fourth full sister (diabetes onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_5_diab	Fourth full sister (diabetes onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_5_diab	Fourth full sister (diabetes onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_6_diab	Fifth full sister (diabetes onset)	21	100 years or older	num	8
dis_family_whc1_age_6_diab	Fifth full sister (diabetes onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_6_diab	Fifth full sister (diabetes onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_6_diab	Fifth full sister (diabetes onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_6_diab	Fifth full sister (diabetes onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_6_diab	Fifth full sister (diabetes onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_6_diab	Fifth full sister (diabetes onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_6_diab	Fifth full sister (diabetes onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_6_diab	Fifth full sister (diabetes onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_6_diab	Fifth full sister (diabetes onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_6_diab	Fifth full sister (diabetes onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_6_diab	Fifth full sister (diabetes onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_6_diab	Fifth full sister (diabetes onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_6_diab	Fifth full sister (diabetes onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_6_diab	Fifth full sister (diabetes onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_6_diab	Fifth full sister (diabetes onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_6_diab	Fifth full sister (diabetes onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_6_diab	Fifth full sister (diabetes onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_6_diab	Fifth full sister (diabetes onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_6_diab	Fifth full sister (diabetes onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_6_diab	Fifth full sister (diabetes onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_6_diab	Fifth full sister (diabetes onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_7_diab	Sixth full sister (diabetes onset)	21	100 years or older	num	8
dis_family_whc1_age_7_diab	Sixth full sister (diabetes onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_7_diab	Sixth full sister (diabetes onset)	19	90 - 94 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc1_age_7_diab	Sixth full sister (diabetes onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_7_diab	Sixth full sister (diabetes onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_7_diab	Sixth full sister (diabetes onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_7_diab	Sixth full sister (diabetes onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_7_diab	Sixth full sister (diabetes onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_7_diab	Sixth full sister (diabetes onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_7_diab	Sixth full sister (diabetes onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_7_diab	Sixth full sister (diabetes onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_7_diab	Sixth full sister (diabetes onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_7_diab	Sixth full sister (diabetes onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_7_diab	Sixth full sister (diabetes onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_7_diab	Sixth full sister (diabetes onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_7_diab	Sixth full sister (diabetes onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_7_diab	Sixth full sister (diabetes onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_7_diab	Sixth full sister (diabetes onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_7_diab	Sixth full sister (diabetes onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_7_diab	Sixth full sister (diabetes onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_7_diab	Sixth full sister (diabetes onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_7_diab	Sixth full sister (diabetes onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_8_diab	Seventh full sister (diabetes onset)	21	100 years or older	num	8
dis_family_whc1_age_8_diab	Seventh full sister (diabetes onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_8_diab	Seventh full sister (diabetes onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_8_diab	Seventh full sister (diabetes onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_8_diab	Seventh full sister (diabetes onset)	17	80 - 84 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc1_age_8_diab	Seventh full sister (diabetes onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_8_diab	Seventh full sister (diabetes onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_8_diab	Seventh full sister (diabetes onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_8_diab	Seventh full sister (diabetes onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_8_diab	Seventh full sister (diabetes onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_8_diab	Seventh full sister (diabetes onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_8_diab	Seventh full sister (diabetes onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_8_diab	Seventh full sister (diabetes onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_8_diab	Seventh full sister (diabetes onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_8_diab	Seventh full sister (diabetes onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_8_diab	Seventh full sister (diabetes onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_8_diab	Seventh full sister (diabetes onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_8_diab	Seventh full sister (diabetes onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_8_diab	Seventh full sister (diabetes onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_8_diab	Seventh full sister (diabetes onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_8_diab	Seventh full sister (diabetes onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_8_diab	Seventh full sister (diabetes onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_9_diab	Eights full sister (diabetes onset)	21	100 years or older	num	8
dis_family_whc1_age_9_diab	Eights full sister (diabetes onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_9_diab	Eights full sister (diabetes onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_9_diab	Eights full sister (diabetes onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_9_diab	Eights full sister (diabetes onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_9_diab	Eights full sister (diabetes onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_9_diab	Eights full sister (diabetes onset)	15	70 - 74 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc1_age_9_diab	Eights full sister (diabetes onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_9_diab	Eights full sister (diabetes onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_9_diab	Eights full sister (diabetes onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_9_diab	Eights full sister (diabetes onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_9_diab	Eights full sister (diabetes onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_9_diab	Eights full sister (diabetes onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_9_diab	Eights full sister (diabetes onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_9_diab	Eights full sister (diabetes onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_9_diab	Eights full sister (diabetes onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_9_diab	Eights full sister (diabetes onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_9_diab	Eights full sister (diabetes onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_9_diab	Eights full sister (diabetes onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_9_diab	Eights full sister (diabetes onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_9_diab	Eights full sister (diabetes onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_9_diab	Eights full sister (diabetes onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_10_diab	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (diabetes onset)	21	100 years or older	num	8
dis_family_whc1_age_10_diab	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (diabetes onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_10_diab	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (diabetes onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_10_diab	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (diabetes onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_10_diab	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (diabetes onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_10_diab	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (diabetes onset)	16	75 - 79 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc1_age_10_diab	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (diabetes onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_10_diab	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (diabetes onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_10_diab	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (diabetes onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_10_diab	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (diabetes onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_10_diab	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (diabetes onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_10_diab	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (diabetes onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_10_diab	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (diabetes onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_10_diab	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (diabetes onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_10_diab	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (diabetes onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_10_diab	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (diabetes onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_10_diab	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (diabetes onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_10_diab	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (diabetes onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_10_diab	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (diabetes onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_10_diab	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (diabetes onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_10_diab	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (diabetes onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_10_diab	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (diabetes onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_11_diab	Second half-sister (diabetes onset)	21	100 years or older	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc1_age_11_diab	Second half-sister (diabetes onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_11_diab	Second half-sister (diabetes onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_11_diab	Second half-sister (diabetes onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_11_diab	Second half-sister (diabetes onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_11_diab	Second half-sister (diabetes onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_11_diab	Second half-sister (diabetes onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_11_diab	Second half-sister (diabetes onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_11_diab	Second half-sister (diabetes onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_11_diab	Second half-sister (diabetes onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_11_diab	Second half-sister (diabetes onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_11_diab	Second half-sister (diabetes onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_11_diab	Second half-sister (diabetes onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_11_diab	Second half-sister (diabetes onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_11_diab	Second half-sister (diabetes onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_11_diab	Second half-sister (diabetes onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_11_diab	Second half-sister (diabetes onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_11_diab	Second half-sister (diabetes onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_11_diab	Second half-sister (diabetes onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_11_diab	Second half-sister (diabetes onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_11_diab	Second half-sister (diabetes onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_11_diab	Second half-sister (diabetes onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_12_diab	Third half-sister (diabetes onset)	21	100 years or older	num	8
dis_family_whc1_age_12_diab	Third half-sister (diabetes onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_12_diab	Third half-sister (diabetes onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_12_diab	Third half-sister (diabetes onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_12_diab	Third half-sister (diabetes onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_12_diab	Third half-sister (diabetes onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_12_diab	Third half-sister (diabetes onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_12_diab	Third half-sister (diabetes onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_12_diab	Third half-sister (diabetes onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_12_diab	Third half-sister (diabetes onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_12_diab	Third half-sister (diabetes onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_12_diab	Third half-sister (diabetes onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_12_diab	Third half-sister (diabetes onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_12_diab	Third half-sister (diabetes onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_12_diab	Third half-sister (diabetes onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_12_diab	Third half-sister (diabetes onset)	6	25 - 29 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc1_age_12_diab	Third half-sister (diabetes onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_12_diab	Third half-sister (diabetes onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_12_diab	Third half-sister (diabetes onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_12_diab	Third half-sister (diabetes onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_12_diab	Third half-sister (diabetes onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_12_diab	Third half-sister (diabetes onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_13_diab	Fourth half-sister (diabetes onset)	21	100 years or older	num	8
dis_family_whc1_age_13_diab	Fourth half-sister (diabetes onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_13_diab	Fourth half-sister (diabetes onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_13_diab	Fourth half-sister (diabetes onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_13_diab	Fourth half-sister (diabetes onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_13_diab	Fourth half-sister (diabetes onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_13_diab	Fourth half-sister (diabetes onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_13_diab	Fourth half-sister (diabetes onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_13_diab	Fourth half-sister (diabetes onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_13_diab	Fourth half-sister (diabetes onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_13_diab	Fourth half-sister (diabetes onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_13_diab	Fourth half-sister (diabetes onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_13_diab	Fourth half-sister (diabetes onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_13_diab	Fourth half-sister (diabetes onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_13_diab	Fourth half-sister (diabetes onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_13_diab	Fourth half-sister (diabetes onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_13_diab	Fourth half-sister (diabetes onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_13_diab	Fourth half-sister (diabetes onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_13_diab	Fourth half-sister (diabetes onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_13_diab	Fourth half-sister (diabetes onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_13_diab	Fourth half-sister (diabetes onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_13_diab	Fourth half-sister (diabetes onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_14_diab	Fifth half-sister (diabetes onset)	21	100 years or older	num	8
dis_family_whc1_age_14_diab	Fifth half-sister (diabetes onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_14_diab	Fifth half-sister (diabetes onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_14_diab	Fifth half-sister (diabetes onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_14_diab	Fifth half-sister (diabetes onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_14_diab	Fifth half-sister (diabetes onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_14_diab	Fifth half-sister (diabetes onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_14_diab	Fifth half-sister (diabetes onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_14_diab	Fifth half-sister (diabetes onset)	13	60 - 64 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc1_age_14_diab	Fifth half-sister (diabetes onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_14_diab	Fifth half-sister (diabetes onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_14_diab	Fifth half-sister (diabetes onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_14_diab	Fifth half-sister (diabetes onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_14_diab	Fifth half-sister (diabetes onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_14_diab	Fifth half-sister (diabetes onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_14_diab	Fifth half-sister (diabetes onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_14_diab	Fifth half-sister (diabetes onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_14_diab	Fifth half-sister (diabetes onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_14_diab	Fifth half-sister (diabetes onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_14_diab	Fifth half-sister (diabetes onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_14_diab	Fifth half-sister (diabetes onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_14_diab	Fifth half-sister (diabetes onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_15_diab	Sixth half-sister (diabetes onset)	21	100 years or older	num	8
dis_family_whc1_age_15_diab	Sixth half-sister (diabetes onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_15_diab	Sixth half-sister (diabetes onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_15_diab	Sixth half-sister (diabetes onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_15_diab	Sixth half-sister (diabetes onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_15_diab	Sixth half-sister (diabetes onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_15_diab	Sixth half-sister (diabetes onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_15_diab	Sixth half-sister (diabetes onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_15_diab	Sixth half-sister (diabetes onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_15_diab	Sixth half-sister (diabetes onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_15_diab	Sixth half-sister (diabetes onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_15_diab	Sixth half-sister (diabetes onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_15_diab	Sixth half-sister (diabetes onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_15_diab	Sixth half-sister (diabetes onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_15_diab	Sixth half-sister (diabetes onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_15_diab	Sixth half-sister (diabetes onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_15_diab	Sixth half-sister (diabetes onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_15_diab	Sixth half-sister (diabetes onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_15_diab	Sixth half-sister (diabetes onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_15_diab	Sixth half-sister (diabetes onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_15_diab	Sixth half-sister (diabetes onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_15_diab	Sixth half-sister (diabetes onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_16_diab	Seventh half-sister (diabetes onset)	21	100 years or older	num	8
dis_family_whc1_age_16_diab	Seventh half-sister (diabetes onset)	20	95 - 99 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc1_age_16_diab	Seventh half-sister (diabetes onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_16_diab	Seventh half-sister (diabetes onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_16_diab	Seventh half-sister (diabetes onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_16_diab	Seventh half-sister (diabetes onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_16_diab	Seventh half-sister (diabetes onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_16_diab	Seventh half-sister (diabetes onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_16_diab	Seventh half-sister (diabetes onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_16_diab	Seventh half-sister (diabetes onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_16_diab	Seventh half-sister (diabetes onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_16_diab	Seventh half-sister (diabetes onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_16_diab	Seventh half-sister (diabetes onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_16_diab	Seventh half-sister (diabetes onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_16_diab	Seventh half-sister (diabetes onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_16_diab	Seventh half-sister (diabetes onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_16_diab	Seventh half-sister (diabetes onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_16_diab	Seventh half-sister (diabetes onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_16_diab	Seventh half-sister (diabetes onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_16_diab	Seventh half-sister (diabetes onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_16_diab	Seventh half-sister (diabetes onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_16_diab	Seventh half-sister (diabetes onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_17_diab	Eights half-sister (diabetes onset)	21	100 years or older	num	8
dis_family_whc1_age_17_diab	Eights half-sister (diabetes onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_17_diab	Eights half-sister (diabetes onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_17_diab	Eights half-sister (diabetes onset)	18	85 - 89 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc1_age_17_diab	Eights half-sister (diabetes onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_17_diab	Eights half-sister (diabetes onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_17_diab	Eights half-sister (diabetes onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_17_diab	Eights half-sister (diabetes onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_17_diab	Eights half-sister (diabetes onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_17_diab	Eights half-sister (diabetes onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_17_diab	Eights half-sister (diabetes onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_17_diab	Eights half-sister (diabetes onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_17_diab	Eights half-sister (diabetes onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_17_diab	Eights half-sister (diabetes onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_17_diab	Eights half-sister (diabetes onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_17_diab	Eights half-sister (diabetes onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_17_diab	Eights half-sister (diabetes onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_17_diab	Eights half-sister (diabetes onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_17_diab	Eights half-sister (diabetes onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_17_diab	Eights half-sister (diabetes onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_17_diab	Eights half-sister (diabetes onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_17_diab	Eights half-sister (diabetes onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_18_diab	Father (diabetes onset)	21	100 years or older	num	8
dis_family_whc1_age_18_diab	Father (diabetes onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_18_diab	Father (diabetes onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_18_diab	Father (diabetes onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_18_diab	Father (diabetes onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_18_diab	Father (diabetes onset)	16	75 - 79 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc1_age_18_diab	Father (diabetes onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_18_diab	Father (diabetes onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_18_diab	Father (diabetes onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_18_diab	Father (diabetes onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_18_diab	Father (diabetes onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_18_diab	Father (diabetes onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_18_diab	Father (diabetes onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_18_diab	Father (diabetes onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_18_diab	Father (diabetes onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_18_diab	Father (diabetes onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_18_diab	Father (diabetes onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_18_diab	Father (diabetes onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_18_diab	Father (diabetes onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_18_diab	Father (diabetes onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_18_diab	Father (diabetes onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_18_diab	Father (diabetes onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_19_diab	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (diabetes onset)	21	100 years or older	num	8
dis_family_whc1_age_19_diab	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (diabetes onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_19_diab	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (diabetes onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_19_diab	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (diabetes onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_19_diab	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (diabetes onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_19_diab	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (diabetes onset)	16	75 - 79 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc1_age_19_diab	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)') >> (diabetes onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_19_diab	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)') >> (diabetes onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_19_diab	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)') >> (diabetes onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_19_diab	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)') >> (diabetes onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_19_diab	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)') >> (diabetes onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_19_diab	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)') >> (diabetes onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_19_diab	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)') >> (diabetes onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_19_diab	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)') >> (diabetes onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_19_diab	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)') >> (diabetes onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_19_diab	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)') >> (diabetes onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_19_diab	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)') >> (diabetes onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_19_diab	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)') >> (diabetes onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_19_diab	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)') >> (diabetes onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_19_diab	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)') >> (diabetes onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_19_diab	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)') >> (diabetes onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_19_diab	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)') >> (diabetes onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_20_diab	Second full brother (diabetes onset)	21	100 years or older	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc1_age_20_diab	Second full brother (diabetes onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_20_diab	Second full brother (diabetes onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_20_diab	Second full brother (diabetes onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_20_diab	Second full brother (diabetes onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_20_diab	Second full brother (diabetes onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_20_diab	Second full brother (diabetes onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_20_diab	Second full brother (diabetes onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_20_diab	Second full brother (diabetes onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_20_diab	Second full brother (diabetes onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_20_diab	Second full brother (diabetes onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_20_diab	Second full brother (diabetes onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_20_diab	Second full brother (diabetes onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_20_diab	Second full brother (diabetes onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_20_diab	Second full brother (diabetes onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_20_diab	Second full brother (diabetes onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_20_diab	Second full brother (diabetes onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_20_diab	Second full brother (diabetes onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_20_diab	Second full brother (diabetes onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_20_diab	Second full brother (diabetes onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_20_diab	Second full brother (diabetes onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_20_diab	Second full brother (diabetes onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_21_diab	Third full brother (diabetes onset)	21	100 years or older	num	8
dis_family_whc1_age_21_diab	Third full brother (diabetes onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_21_diab	Third full brother (diabetes onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_21_diab	Third full brother (diabetes onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_21_diab	Third full brother (diabetes onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_21_diab	Third full brother (diabetes onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_21_diab	Third full brother (diabetes onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_21_diab	Third full brother (diabetes onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_21_diab	Third full brother (diabetes onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_21_diab	Third full brother (diabetes onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_21_diab	Third full brother (diabetes onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_21_diab	Third full brother (diabetes onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_21_diab	Third full brother (diabetes onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_21_diab	Third full brother (diabetes onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_21_diab	Third full brother (diabetes onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_21_diab	Third full brother (diabetes onset)	6	25 - 29 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc1_age_21_diab	Third full brother (diabetes onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_21_diab	Third full brother (diabetes onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_21_diab	Third full brother (diabetes onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_21_diab	Third full brother (diabetes onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_21_diab	Third full brother (diabetes onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_21_diab	Third full brother (diabetes onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_22_diab	Fourth full brother (diabetes onset)	21	100 years or older	num	8
dis_family_whc1_age_22_diab	Fourth full brother (diabetes onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_22_diab	Fourth full brother (diabetes onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_22_diab	Fourth full brother (diabetes onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_22_diab	Fourth full brother (diabetes onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_22_diab	Fourth full brother (diabetes onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_22_diab	Fourth full brother (diabetes onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_22_diab	Fourth full brother (diabetes onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_22_diab	Fourth full brother (diabetes onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_22_diab	Fourth full brother (diabetes onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_22_diab	Fourth full brother (diabetes onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_22_diab	Fourth full brother (diabetes onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_22_diab	Fourth full brother (diabetes onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_22_diab	Fourth full brother (diabetes onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_22_diab	Fourth full brother (diabetes onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_22_diab	Fourth full brother (diabetes onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_22_diab	Fourth full brother (diabetes onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_22_diab	Fourth full brother (diabetes onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_22_diab	Fourth full brother (diabetes onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_22_diab	Fourth full brother (diabetes onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_22_diab	Fourth full brother (diabetes onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_22_diab	Fourth full brother (diabetes onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_23_diab	Fifth full brother (diabetes onset)	21	100 years or older	num	8
dis_family_whc1_age_23_diab	Fifth full brother (diabetes onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_23_diab	Fifth full brother (diabetes onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_23_diab	Fifth full brother (diabetes onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_23_diab	Fifth full brother (diabetes onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_23_diab	Fifth full brother (diabetes onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_23_diab	Fifth full brother (diabetes onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_23_diab	Fifth full brother (diabetes onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_23_diab	Fifth full brother (diabetes onset)	13	60 - 64 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc1_age_23_diab	Fifth full brother (diabetes onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_23_diab	Fifth full brother (diabetes onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_23_diab	Fifth full brother (diabetes onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_23_diab	Fifth full brother (diabetes onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_23_diab	Fifth full brother (diabetes onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_23_diab	Fifth full brother (diabetes onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_23_diab	Fifth full brother (diabetes onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_23_diab	Fifth full brother (diabetes onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_23_diab	Fifth full brother (diabetes onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_23_diab	Fifth full brother (diabetes onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_23_diab	Fifth full brother (diabetes onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_23_diab	Fifth full brother (diabetes onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_23_diab	Fifth full brother (diabetes onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_24_diab	Sixth full brother (diabetes onset)	21	100 years or older	num	8
dis_family_whc1_age_24_diab	Sixth full brother (diabetes onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_24_diab	Sixth full brother (diabetes onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_24_diab	Sixth full brother (diabetes onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_24_diab	Sixth full brother (diabetes onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_24_diab	Sixth full brother (diabetes onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_24_diab	Sixth full brother (diabetes onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_24_diab	Sixth full brother (diabetes onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_24_diab	Sixth full brother (diabetes onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_24_diab	Sixth full brother (diabetes onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_24_diab	Sixth full brother (diabetes onset)	11	50 - 54 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc1_age_24_diab	Sixth full brother (diabetes onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_24_diab	Sixth full brother (diabetes onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_24_diab	Sixth full brother (diabetes onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_24_diab	Sixth full brother (diabetes onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_24_diab	Sixth full brother (diabetes onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_24_diab	Sixth full brother (diabetes onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_24_diab	Sixth full brother (diabetes onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_24_diab	Sixth full brother (diabetes onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_24_diab	Sixth full brother (diabetes onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_24_diab	Sixth full brother (diabetes onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_24_diab	Sixth full brother (diabetes onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_25_diab	Seventh full brother (diabetes onset)	21	100 years or older	num	8
dis_family_whc1_age_25_diab	Seventh full brother (diabetes onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_25_diab	Seventh full brother (diabetes onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_25_diab	Seventh full brother (diabetes onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_25_diab	Seventh full brother (diabetes onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_25_diab	Seventh full brother (diabetes onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_25_diab	Seventh full brother (diabetes onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_25_diab	Seventh full brother (diabetes onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_25_diab	Seventh full brother (diabetes onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_25_diab	Seventh full brother (diabetes onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_25_diab	Seventh full brother (diabetes onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_25_diab	Seventh full brother (diabetes onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_25_diab	Seventh full brother (diabetes onset)	9	40 - 44 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc1_age_25_diab	Seventh full brother (diabetes onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_25_diab	Seventh full brother (diabetes onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_25_diab	Seventh full brother (diabetes onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_25_diab	Seventh full brother (diabetes onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_25_diab	Seventh full brother (diabetes onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_25_diab	Seventh full brother (diabetes onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_25_diab	Seventh full brother (diabetes onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_25_diab	Seventh full brother (diabetes onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_25_diab	Seventh full brother (diabetes onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_26_diab	Eights full brother (diabetes onset)	21	100 years or older	num	8
dis_family_whc1_age_26_diab	Eights full brother (diabetes onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_26_diab	Eights full brother (diabetes onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_26_diab	Eights full brother (diabetes onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_26_diab	Eights full brother (diabetes onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_26_diab	Eights full brother (diabetes onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_26_diab	Eights full brother (diabetes onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_26_diab	Eights full brother (diabetes onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_26_diab	Eights full brother (diabetes onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_26_diab	Eights full brother (diabetes onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_26_diab	Eights full brother (diabetes onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_26_diab	Eights full brother (diabetes onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_26_diab	Eights full brother (diabetes onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_26_diab	Eights full brother (diabetes onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_26_diab	Eights full brother (diabetes onset)	7	30 - 34 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc1_age_26_diab	Eights full brother (diabetes onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_26_diab	Eights full brother (diabetes onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_26_diab	Eights full brother (diabetes onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_26_diab	Eights full brother (diabetes onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_26_diab	Eights full brother (diabetes onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_26_diab	Eights full brother (diabetes onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_26_diab	Eights full brother (diabetes onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_27_diab	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (diabetes onset)	21	100 years or older	num	8
dis_family_whc1_age_27_diab	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (diabetes onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_27_diab	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (diabetes onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_27_diab	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (diabetes onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_27_diab	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (diabetes onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_27_diab	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (diabetes onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_27_diab	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (diabetes onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_27_diab	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (diabetes onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_27_diab	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (diabetes onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_27_diab	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (diabetes onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_27_diab	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (diabetes onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_27_diab	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (diabetes onset)	10	45 - 49 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc1_age_27_diab	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (diabetes onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_27_diab	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (diabetes onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_27_diab	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (diabetes onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_27_diab	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (diabetes onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_27_diab	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (diabetes onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_27_diab	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (diabetes onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_27_diab	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (diabetes onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_27_diab	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (diabetes onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_27_diab	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (diabetes onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_27_diab	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (diabetes onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_28_diab	Second half-brother (diabetes onset)	21	100 years or older	num	8
dis_family_whc1_age_28_diab	Second half-brother (diabetes onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_28_diab	Second half-brother (diabetes onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_28_diab	Second half-brother (diabetes onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_28_diab	Second half-brother (diabetes onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_28_diab	Second half-brother (diabetes onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_28_diab	Second half-brother (diabetes onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_28_diab	Second half-brother (diabetes onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_28_diab	Second half-brother (diabetes onset)	13	60 - 64 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc1_age_28_diab	Second half-brother (diabetes onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_28_diab	Second half-brother (diabetes onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_28_diab	Second half-brother (diabetes onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_28_diab	Second half-brother (diabetes onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_28_diab	Second half-brother (diabetes onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_28_diab	Second half-brother (diabetes onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_28_diab	Second half-brother (diabetes onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_28_diab	Second half-brother (diabetes onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_28_diab	Second half-brother (diabetes onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_28_diab	Second half-brother (diabetes onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_28_diab	Second half-brother (diabetes onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_28_diab	Second half-brother (diabetes onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_28_diab	Second half-brother (diabetes onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_29_diab	Third half-brother (diabetes onset)	21	100 years or older	num	8
dis_family_whc1_age_29_diab	Third half-brother (diabetes onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_29_diab	Third half-brother (diabetes onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_29_diab	Third half-brother (diabetes onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_29_diab	Third half-brother (diabetes onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_29_diab	Third half-brother (diabetes onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_29_diab	Third half-brother (diabetes onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_29_diab	Third half-brother (diabetes onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_29_diab	Third half-brother (diabetes onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_29_diab	Third half-brother (diabetes onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_29_diab	Third half-brother (diabetes onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_29_diab	Third half-brother (diabetes onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_29_diab	Third half-brother (diabetes onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_29_diab	Third half-brother (diabetes onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_29_diab	Third half-brother (diabetes onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_29_diab	Third half-brother (diabetes onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_29_diab	Third half-brother (diabetes onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_29_diab	Third half-brother (diabetes onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_29_diab	Third half-brother (diabetes onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_29_diab	Third half-brother (diabetes onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_29_diab	Third half-brother (diabetes onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_29_diab	Third half-brother (diabetes onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_30_diab	Fourth half-brother (diabetes onset)	21	100 years or older	num	8
dis_family_whc1_age_30_diab	Fourth half-brother (diabetes onset)	20	95 - 99 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc1_age_30_diab	Fourth half-brother (diabetes onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_30_diab	Fourth half-brother (diabetes onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_30_diab	Fourth half-brother (diabetes onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_30_diab	Fourth half-brother (diabetes onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_30_diab	Fourth half-brother (diabetes onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_30_diab	Fourth half-brother (diabetes onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_30_diab	Fourth half-brother (diabetes onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_30_diab	Fourth half-brother (diabetes onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_30_diab	Fourth half-brother (diabetes onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_30_diab	Fourth half-brother (diabetes onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_30_diab	Fourth half-brother (diabetes onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_30_diab	Fourth half-brother (diabetes onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_30_diab	Fourth half-brother (diabetes onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_30_diab	Fourth half-brother (diabetes onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_30_diab	Fourth half-brother (diabetes onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_30_diab	Fourth half-brother (diabetes onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_30_diab	Fourth half-brother (diabetes onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_30_diab	Fourth half-brother (diabetes onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_30_diab	Fourth half-brother (diabetes onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_30_diab	Fourth half-brother (diabetes onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_31_diab	Fifth half-brother (diabetes onset)	21	100 years or older	num	8
dis_family_whc1_age_31_diab	Fifth half-brother (diabetes onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_31_diab	Fifth half-brother (diabetes onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_31_diab	Fifth half-brother (diabetes onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_31_diab	Fifth half-brother (diabetes onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_31_diab	Fifth half-brother (diabetes onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_31_diab	Fifth half-brother (diabetes onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_31_diab	Fifth half-brother (diabetes onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_31_diab	Fifth half-brother (diabetes onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_31_diab	Fifth half-brother (diabetes onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_31_diab	Fifth half-brother (diabetes onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_31_diab	Fifth half-brother (diabetes onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_31_diab	Fifth half-brother (diabetes onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_31_diab	Fifth half-brother (diabetes onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_31_diab	Fifth half-brother (diabetes onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_31_diab	Fifth half-brother (diabetes onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_31_diab	Fifth half-brother (diabetes onset)	5	20 - 24 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc1_age_31_diab	Fifth half-brother (diabetes onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_31_diab	Fifth half-brother (diabetes onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_31_diab	Fifth half-brother (diabetes onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_31_diab	Fifth half-brother (diabetes onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_31_diab	Fifth half-brother (diabetes onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_32_diab	Sixth half-brother (diabetes onset)	21	100 years or older	num	8
dis_family_whc1_age_32_diab	Sixth half-brother (diabetes onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_32_diab	Sixth half-brother (diabetes onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_32_diab	Sixth half-brother (diabetes onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_32_diab	Sixth half-brother (diabetes onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_32_diab	Sixth half-brother (diabetes onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_32_diab	Sixth half-brother (diabetes onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_32_diab	Sixth half-brother (diabetes onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_32_diab	Sixth half-brother (diabetes onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_32_diab	Sixth half-brother (diabetes onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_32_diab	Sixth half-brother (diabetes onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_32_diab	Sixth half-brother (diabetes onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_32_diab	Sixth half-brother (diabetes onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_32_diab	Sixth half-brother (diabetes onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_32_diab	Sixth half-brother (diabetes onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_32_diab	Sixth half-brother (diabetes onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_32_diab	Sixth half-brother (diabetes onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_32_diab	Sixth half-brother (diabetes onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_32_diab	Sixth half-brother (diabetes onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_32_diab	Sixth half-brother (diabetes onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_32_diab	Sixth half-brother (diabetes onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_32_diab	Sixth half-brother (diabetes onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_33_diab	Seventh half-brother (diabetes onset)	21	100 years or older	num	8
dis_family_whc1_age_33_diab	Seventh half-brother (diabetes onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_33_diab	Seventh half-brother (diabetes onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_33_diab	Seventh half-brother (diabetes onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_33_diab	Seventh half-brother (diabetes onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_33_diab	Seventh half-brother (diabetes onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_33_diab	Seventh half-brother (diabetes onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_33_diab	Seventh half-brother (diabetes onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_33_diab	Seventh half-brother (diabetes onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_33_diab	Seventh half-brother (diabetes onset)	12	55 - 59 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc1_age_33_diab	Seventh half-brother (diabetes onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_33_diab	Seventh half-brother (diabetes onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_33_diab	Seventh half-brother (diabetes onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_33_diab	Seventh half-brother (diabetes onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_33_diab	Seventh half-brother (diabetes onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_33_diab	Seventh half-brother (diabetes onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_33_diab	Seventh half-brother (diabetes onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_33_diab	Seventh half-brother (diabetes onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_33_diab	Seventh half-brother (diabetes onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_33_diab	Seventh half-brother (diabetes onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_33_diab	Seventh half-brother (diabetes onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_33_diab	Seventh half-brother (diabetes onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_34_diab	Eights half-brother (diabetes onset)	21	100 years or older	num	8
dis_family_whc1_age_34_diab	Eights half-brother (diabetes onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_34_diab	Eights half-brother (diabetes onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_34_diab	Eights half-brother (diabetes onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_34_diab	Eights half-brother (diabetes onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_34_diab	Eights half-brother (diabetes onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_34_diab	Eights half-brother (diabetes onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_34_diab	Eights half-brother (diabetes onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_34_diab	Eights half-brother (diabetes onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_34_diab	Eights half-brother (diabetes onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_34_diab	Eights half-brother (diabetes onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_34_diab	Eights half-brother (diabetes onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_34_diab	Eights half-brother (diabetes onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_34_diab	Eights half-brother (diabetes onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_34_diab	Eights half-brother (diabetes onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_34_diab	Eights half-brother (diabetes onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_34_diab	Eights half-brother (diabetes onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_34_diab	Eights half-brother (diabetes onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_34_diab	Eights half-brother (diabetes onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_34_diab	Eights half-brother (diabetes onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_34_diab	Eights half-brother (diabetes onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_34_diab	Eights half-brother (diabetes onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_35_diab	Daughter (diabetes onset)	21	100 years or older	num	8
dis_family_whc1_age_35_diab	Daughter (diabetes onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_35_diab	Daughter (diabetes onset)	19	90 - 94 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc1_age_35_diab	Daughter (diabetes onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_35_diab	Daughter (diabetes onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_35_diab	Daughter (diabetes onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_35_diab	Daughter (diabetes onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_35_diab	Daughter (diabetes onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_35_diab	Daughter (diabetes onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_35_diab	Daughter (diabetes onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_35_diab	Daughter (diabetes onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_35_diab	Daughter (diabetes onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_35_diab	Daughter (diabetes onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_35_diab	Daughter (diabetes onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_35_diab	Daughter (diabetes onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_35_diab	Daughter (diabetes onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_35_diab	Daughter (diabetes onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_35_diab	Daughter (diabetes onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_35_diab	Daughter (diabetes onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_35_diab	Daughter (diabetes onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_35_diab	Daughter (diabetes onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_35_diab	Daughter (diabetes onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_36_diab	Son (diabetes onset)	21	100 years or older	num	8
dis_family_whc1_age_36_diab	Son (diabetes onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_36_diab	Son (diabetes onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_36_diab	Son (diabetes onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_36_diab	Son (diabetes onset)	17	80 - 84 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc1_age_36_diab	Son (diabetes onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_36_diab	Son (diabetes onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_36_diab	Son (diabetes onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_36_diab	Son (diabetes onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_36_diab	Son (diabetes onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_36_diab	Son (diabetes onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_36_diab	Son (diabetes onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_36_diab	Son (diabetes onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_36_diab	Son (diabetes onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_36_diab	Son (diabetes onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_36_diab	Son (diabetes onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_36_diab	Son (diabetes onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_36_diab	Son (diabetes onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_36_diab	Son (diabetes onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_36_diab	Son (diabetes onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_36_diab	Son (diabetes onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_36_diab	Son (diabetes onset)	998	Don't know / refuse	num	8
dis_family_whc2_age_1_diab	Mother (diabetes onset)	21	100 years or older	num	8
dis_family_whc2_age_1_diab	Mother (diabetes onset)	20	95 - 99 years old	num	8
dis_family_whc2_age_1_diab	Mother (diabetes onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_1_diab	Mother (diabetes onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_1_diab	Mother (diabetes onset)	17	80 - 84 years old	num	8
dis_family_whc2_age_1_diab	Mother (diabetes onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_1_diab	Mother (diabetes onset)	15	70 - 74 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc2_age_1_diab	Mother (diabetes onset)	14	65 - 69 years old	num	8
dis_family_whc2_age_1_diab	Mother (diabetes onset)	13	60 - 64 years old	num	8
dis_family_whc2_age_1_diab	Mother (diabetes onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_1_diab	Mother (diabetes onset)	11	50 - 54 years old	num	8
dis_family_whc2_age_1_diab	Mother (diabetes onset)	10	45 - 49 years old	num	8
dis_family_whc2_age_1_diab	Mother (diabetes onset)	9	40 - 44 years old	num	8
dis_family_whc2_age_1_diab	Mother (diabetes onset)	8	35 - 39 years old	num	8
dis_family_whc2_age_1_diab	Mother (diabetes onset)	7	30 - 34 years old	num	8
dis_family_whc2_age_1_diab	Mother (diabetes onset)	6	25 - 29 years old	num	8
dis_family_whc2_age_1_diab	Mother (diabetes onset)	5	20 - 24 years old	num	8
dis_family_whc2_age_1_diab	Mother (diabetes onset)	4	15 - 19 years old	num	8
dis_family_whc2_age_1_diab	Mother (diabetes onset)	3	10 - 14 years old	num	8
dis_family_whc2_age_1_diab	Mother (diabetes onset)	2	5 - 9 years old	num	8
dis_family_whc2_age_1_diab	Mother (diabetes onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_1_diab	Mother (diabetes onset)	998	Don't know / refuse	num	8
dis_family_whc2_age_2_diab	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (diabetes onset)	21	100 years or older	num	8
dis_family_whc2_age_2_diab	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (diabetes onset)	20	95 - 99 years old	num	8
dis_family_whc2_age_2_diab	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (diabetes onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_2_diab	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (diabetes onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_2_diab	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (diabetes onset)	17	80 - 84 years old	num	8
dis_family_whc2_age_2_diab	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (diabetes onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_2_diab	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (diabetes onset)	15	70 - 74 years old	num	8
dis_family_whc2_age_2_diab	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (diabetes onset)	14	65 - 69 years old	num	8
dis_family_whc2_age_2_diab	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (diabetes onset)	13	60 - 64 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc2_age_2_diab	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)'() >> (diabetes onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_2_diab	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)'() >> (diabetes onset)	11	50 - 54 years old	num	8
dis_family_whc2_age_2_diab	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)'() >> (diabetes onset)	10	45 - 49 years old	num	8
dis_family_whc2_age_2_diab	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)'() >> (diabetes onset)	9	40 - 44 years old	num	8
dis_family_whc2_age_2_diab	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)'() >> (diabetes onset)	8	35 - 39 years old	num	8
dis_family_whc2_age_2_diab	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)'() >> (diabetes onset)	7	30 - 34 years old	num	8
dis_family_whc2_age_2_diab	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)'() >> (diabetes onset)	6	25 - 29 years old	num	8
dis_family_whc2_age_2_diab	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)'() >> (diabetes onset)	5	20 - 24 years old	num	8
dis_family_whc2_age_2_diab	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)'() >> (diabetes onset)	4	15 - 19 years old	num	8
dis_family_whc2_age_2_diab	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)'() >> (diabetes onset)	3	10 - 14 years old	num	8
dis_family_whc2_age_2_diab	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)'() >> (diabetes onset)	2	5 - 9 years old	num	8
dis_family_whc2_age_2_diab	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)'() >> (diabetes onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_2_diab	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)'() >> (diabetes onset)	998	Don't know / refuse	num	8
dis_family_whc2_age_3_diab	Second full sister (diabetes onset)	21	100 years or older	num	8
dis_family_whc2_age_3_diab	Second full sister (diabetes onset)	20	95 - 99 years old	num	8
dis_family_whc2_age_3_diab	Second full sister (diabetes onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_3_diab	Second full sister (diabetes onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_3_diab	Second full sister (diabetes onset)	17	80 - 84 years old	num	8
dis_family_whc2_age_3_diab	Second full sister (diabetes onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_3_diab	Second full sister (diabetes onset)	15	70 - 74 years old	num	8
dis_family_whc2_age_3_diab	Second full sister (diabetes onset)	14	65 - 69 years old	num	8
dis_family_whc2_age_3_diab	Second full sister (diabetes onset)	13	60 - 64 years old	num	8
dis_family_whc2_age_3_diab	Second full sister (diabetes onset)	12	55 - 59 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc2_age_3_diab	Second full sister (diabetes onset)	11	50 - 54 years old	num	8
dis_family_whc2_age_3_diab	Second full sister (diabetes onset)	10	45 - 49 years old	num	8
dis_family_whc2_age_3_diab	Second full sister (diabetes onset)	9	40 - 44 years old	num	8
dis_family_whc2_age_3_diab	Second full sister (diabetes onset)	8	35 - 39 years old	num	8
dis_family_whc2_age_3_diab	Second full sister (diabetes onset)	7	30 - 34 years old	num	8
dis_family_whc2_age_3_diab	Second full sister (diabetes onset)	6	25 - 29 years old	num	8
dis_family_whc2_age_3_diab	Second full sister (diabetes onset)	5	20 - 24 years old	num	8
dis_family_whc2_age_3_diab	Second full sister (diabetes onset)	4	15 - 19 years old	num	8
dis_family_whc2_age_3_diab	Second full sister (diabetes onset)	3	10 - 14 years old	num	8
dis_family_whc2_age_3_diab	Second full sister (diabetes onset)	2	5 - 9 years old	num	8
dis_family_whc2_age_3_diab	Second full sister (diabetes onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_3_diab	Second full sister (diabetes onset)	998	Don't know / refuse	num	8
dis_family_whc2_age_4_diab	Third full sister (diabetes onset)	21	100 years or older	num	8
dis_family_whc2_age_4_diab	Third full sister (diabetes onset)	20	95 - 99 years old	num	8
dis_family_whc2_age_4_diab	Third full sister (diabetes onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_4_diab	Third full sister (diabetes onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_4_diab	Third full sister (diabetes onset)	17	80 - 84 years old	num	8
dis_family_whc2_age_4_diab	Third full sister (diabetes onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_4_diab	Third full sister (diabetes onset)	15	70 - 74 years old	num	8
dis_family_whc2_age_4_diab	Third full sister (diabetes onset)	14	65 - 69 years old	num	8
dis_family_whc2_age_4_diab	Third full sister (diabetes onset)	13	60 - 64 years old	num	8
dis_family_whc2_age_4_diab	Third full sister (diabetes onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_4_diab	Third full sister (diabetes onset)	11	50 - 54 years old	num	8
dis_family_whc2_age_4_diab	Third full sister (diabetes onset)	10	45 - 49 years old	num	8
dis_family_whc2_age_4_diab	Third full sister (diabetes onset)	9	40 - 44 years old	num	8
dis_family_whc2_age_4_diab	Third full sister (diabetes onset)	8	35 - 39 years old	num	8
dis_family_whc2_age_4_diab	Third full sister (diabetes onset)	7	30 - 34 years old	num	8
dis_family_whc2_age_4_diab	Third full sister (diabetes onset)	6	25 - 29 years old	num	8
dis_family_whc2_age_4_diab	Third full sister (diabetes onset)	5	20 - 24 years old	num	8
dis_family_whc2_age_4_diab	Third full sister (diabetes onset)	4	15 - 19 years old	num	8
dis_family_whc2_age_4_diab	Third full sister (diabetes onset)	3	10 - 14 years old	num	8
dis_family_whc2_age_4_diab	Third full sister (diabetes onset)	2	5 - 9 years old	num	8
dis_family_whc2_age_4_diab	Third full sister (diabetes onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_4_diab	Third full sister (diabetes onset)	998	Don't know / refuse	num	8
dis_family_whc2_age_5_diab	Fourth full sister (diabetes onset)	21	100 years or older	num	8
dis_family_whc2_age_5_diab	Fourth full sister (diabetes onset)	20	95 - 99 years old	num	8
dis_family_whc2_age_5_diab	Fourth full sister (diabetes onset)	19	90 - 94 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc2_age_5_diab	Fourth full sister (diabetes onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_5_diab	Fourth full sister (diabetes onset)	17	80 - 84 years old	num	8
dis_family_whc2_age_5_diab	Fourth full sister (diabetes onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_5_diab	Fourth full sister (diabetes onset)	15	70 - 74 years old	num	8
dis_family_whc2_age_5_diab	Fourth full sister (diabetes onset)	14	65 - 69 years old	num	8
dis_family_whc2_age_5_diab	Fourth full sister (diabetes onset)	13	60 - 64 years old	num	8
dis_family_whc2_age_5_diab	Fourth full sister (diabetes onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_5_diab	Fourth full sister (diabetes onset)	11	50 - 54 years old	num	8
dis_family_whc2_age_5_diab	Fourth full sister (diabetes onset)	10	45 - 49 years old	num	8
dis_family_whc2_age_5_diab	Fourth full sister (diabetes onset)	9	40 - 44 years old	num	8
dis_family_whc2_age_5_diab	Fourth full sister (diabetes onset)	8	35 - 39 years old	num	8
dis_family_whc2_age_5_diab	Fourth full sister (diabetes onset)	7	30 - 34 years old	num	8
dis_family_whc2_age_5_diab	Fourth full sister (diabetes onset)	6	25 - 29 years old	num	8
dis_family_whc2_age_5_diab	Fourth full sister (diabetes onset)	5	20 - 24 years old	num	8
dis_family_whc2_age_5_diab	Fourth full sister (diabetes onset)	4	15 - 19 years old	num	8
dis_family_whc2_age_5_diab	Fourth full sister (diabetes onset)	3	10 - 14 years old	num	8
dis_family_whc2_age_5_diab	Fourth full sister (diabetes onset)	2	5 - 9 years old	num	8
dis_family_whc2_age_5_diab	Fourth full sister (diabetes onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_5_diab	Fourth full sister (diabetes onset)	998	Don't know / refuse	num	8
dis_family_whc2_age_6_diab	Fifth full sister (diabetes onset)	21	100 years or older	num	8
dis_family_whc2_age_6_diab	Fifth full sister (diabetes onset)	20	95 - 99 years old	num	8
dis_family_whc2_age_6_diab	Fifth full sister (diabetes onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_6_diab	Fifth full sister (diabetes onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_6_diab	Fifth full sister (diabetes onset)	17	80 - 84 years old	num	8
dis_family_whc2_age_6_diab	Fifth full sister (diabetes onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_6_diab	Fifth full sister (diabetes onset)	15	70 - 74 years old	num	8
dis_family_whc2_age_6_diab	Fifth full sister (diabetes onset)	14	65 - 69 years old	num	8
dis_family_whc2_age_6_diab	Fifth full sister (diabetes onset)	13	60 - 64 years old	num	8
dis_family_whc2_age_6_diab	Fifth full sister (diabetes onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_6_diab	Fifth full sister (diabetes onset)	11	50 - 54 years old	num	8
dis_family_whc2_age_6_diab	Fifth full sister (diabetes onset)	10	45 - 49 years old	num	8
dis_family_whc2_age_6_diab	Fifth full sister (diabetes onset)	9	40 - 44 years old	num	8
dis_family_whc2_age_6_diab	Fifth full sister (diabetes onset)	8	35 - 39 years old	num	8
dis_family_whc2_age_6_diab	Fifth full sister (diabetes onset)	7	30 - 34 years old	num	8
dis_family_whc2_age_6_diab	Fifth full sister (diabetes onset)	6	25 - 29 years old	num	8
dis_family_whc2_age_6_diab	Fifth full sister (diabetes onset)	5	20 - 24 years old	num	8
dis_family_whc2_age_6_diab	Fifth full sister (diabetes onset)	4	15 - 19 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc2_age_6_diab	Fifth full sister (diabetes onset)	3	10 - 14 years old	num	8
dis_family_whc2_age_6_diab	Fifth full sister (diabetes onset)	2	5 - 9 years old	num	8
dis_family_whc2_age_6_diab	Fifth full sister (diabetes onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_6_diab	Fifth full sister (diabetes onset)	998	Don't know / refuse	num	8
dis_family_whc2_age_7_diab	Sixth full sister (diabetes onset)	21	100 years or older	num	8
dis_family_whc2_age_7_diab	Sixth full sister (diabetes onset)	20	95 - 99 years old	num	8
dis_family_whc2_age_7_diab	Sixth full sister (diabetes onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_7_diab	Sixth full sister (diabetes onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_7_diab	Sixth full sister (diabetes onset)	17	80 - 84 years old	num	8
dis_family_whc2_age_7_diab	Sixth full sister (diabetes onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_7_diab	Sixth full sister (diabetes onset)	15	70 - 74 years old	num	8
dis_family_whc2_age_7_diab	Sixth full sister (diabetes onset)	14	65 - 69 years old	num	8
dis_family_whc2_age_7_diab	Sixth full sister (diabetes onset)	13	60 - 64 years old	num	8
dis_family_whc2_age_7_diab	Sixth full sister (diabetes onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_7_diab	Sixth full sister (diabetes onset)	11	50 - 54 years old	num	8
dis_family_whc2_age_7_diab	Sixth full sister (diabetes onset)	10	45 - 49 years old	num	8
dis_family_whc2_age_7_diab	Sixth full sister (diabetes onset)	9	40 - 44 years old	num	8
dis_family_whc2_age_7_diab	Sixth full sister (diabetes onset)	8	35 - 39 years old	num	8
dis_family_whc2_age_7_diab	Sixth full sister (diabetes onset)	7	30 - 34 years old	num	8
dis_family_whc2_age_7_diab	Sixth full sister (diabetes onset)	6	25 - 29 years old	num	8
dis_family_whc2_age_7_diab	Sixth full sister (diabetes onset)	5	20 - 24 years old	num	8
dis_family_whc2_age_7_diab	Sixth full sister (diabetes onset)	4	15 - 19 years old	num	8
dis_family_whc2_age_7_diab	Sixth full sister (diabetes onset)	3	10 - 14 years old	num	8
dis_family_whc2_age_7_diab	Sixth full sister (diabetes onset)	2	5 - 9 years old	num	8
dis_family_whc2_age_7_diab	Sixth full sister (diabetes onset)	1	0 - 4 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_who2_age_7_diab	Sixth full sister (diabetes onset)	998	Don't know / refuse	num	8
dis_family_who2_age_8_diab	Seventh full sister (diabetes onset)	21	100 years or older	num	8
dis_family_who2_age_8_diab	Seventh full sister (diabetes onset)	20	95 - 99 years old	num	8
dis_family_who2_age_8_diab	Seventh full sister (diabetes onset)	19	90 - 94 years old	num	8
dis_family_who2_age_8_diab	Seventh full sister (diabetes onset)	18	85 - 89 years old	num	8
dis_family_who2_age_8_diab	Seventh full sister (diabetes onset)	17	80 - 84 years old	num	8
dis_family_who2_age_8_diab	Seventh full sister (diabetes onset)	16	75 - 79 years old	num	8
dis_family_who2_age_8_diab	Seventh full sister (diabetes onset)	15	70 - 74 years old	num	8
dis_family_who2_age_8_diab	Seventh full sister (diabetes onset)	14	65 - 69 years old	num	8
dis_family_who2_age_8_diab	Seventh full sister (diabetes onset)	13	60 - 64 years old	num	8
dis_family_who2_age_8_diab	Seventh full sister (diabetes onset)	12	55 - 59 years old	num	8
dis_family_who2_age_8_diab	Seventh full sister (diabetes onset)	11	50 - 54 years old	num	8
dis_family_who2_age_8_diab	Seventh full sister (diabetes onset)	10	45 - 49 years old	num	8
dis_family_who2_age_8_diab	Seventh full sister (diabetes onset)	9	40 - 44 years old	num	8
dis_family_who2_age_8_diab	Seventh full sister (diabetes onset)	8	35 - 39 years old	num	8
dis_family_who2_age_8_diab	Seventh full sister (diabetes onset)	7	30 - 34 years old	num	8
dis_family_who2_age_8_diab	Seventh full sister (diabetes onset)	6	25 - 29 years old	num	8
dis_family_who2_age_8_diab	Seventh full sister (diabetes onset)	5	20 - 24 years old	num	8
dis_family_who2_age_8_diab	Seventh full sister (diabetes onset)	4	15 - 19 years old	num	8
dis_family_who2_age_8_diab	Seventh full sister (diabetes onset)	3	10 - 14 years old	num	8
dis_family_who2_age_8_diab	Seventh full sister (diabetes onset)	2	5 - 9 years old	num	8
dis_family_who2_age_8_diab	Seventh full sister (diabetes onset)	1	0 - 4 years old	num	8
dis_family_who2_age_8_diab	Seventh full sister (diabetes onset)	998	Don't know / refuse	num	8
dis_family_who2_age_9_diab	Eights full sister (diabetes onset)	21	100 years or older	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc2_age_9_diab	Eights full sister (diabetes onset)	20	95 - 99 years old	num	8
dis_family_whc2_age_9_diab	Eights full sister (diabetes onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_9_diab	Eights full sister (diabetes onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_9_diab	Eights full sister (diabetes onset)	17	80 - 84 years old	num	8
dis_family_whc2_age_9_diab	Eights full sister (diabetes onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_9_diab	Eights full sister (diabetes onset)	15	70 - 74 years old	num	8
dis_family_whc2_age_9_diab	Eights full sister (diabetes onset)	14	65 - 69 years old	num	8
dis_family_whc2_age_9_diab	Eights full sister (diabetes onset)	13	60 - 64 years old	num	8
dis_family_whc2_age_9_diab	Eights full sister (diabetes onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_9_diab	Eights full sister (diabetes onset)	11	50 - 54 years old	num	8
dis_family_whc2_age_9_diab	Eights full sister (diabetes onset)	10	45 - 49 years old	num	8
dis_family_whc2_age_9_diab	Eights full sister (diabetes onset)	9	40 - 44 years old	num	8
dis_family_whc2_age_9_diab	Eights full sister (diabetes onset)	8	35 - 39 years old	num	8
dis_family_whc2_age_9_diab	Eights full sister (diabetes onset)	7	30 - 34 years old	num	8
dis_family_whc2_age_9_diab	Eights full sister (diabetes onset)	6	25 - 29 years old	num	8
dis_family_whc2_age_9_diab	Eights full sister (diabetes onset)	5	20 - 24 years old	num	8
dis_family_whc2_age_9_diab	Eights full sister (diabetes onset)	4	15 - 19 years old	num	8
dis_family_whc2_age_9_diab	Eights full sister (diabetes onset)	3	10 - 14 years old	num	8
dis_family_whc2_age_9_diab	Eights full sister (diabetes onset)	2	5 - 9 years old	num	8
dis_family_whc2_age_9_diab	Eights full sister (diabetes onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_9_diab	Eights full sister (diabetes onset)	998	Don't know / refuse	num	8
dis_family_whc2_age_10_diab	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (diabetes onset)	21	100 years or older	num	8
dis_family_whc2_age_10_diab	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (diabetes onset)	20	95 - 99 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc2_age_10_diab	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (diabetes onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_10_diab	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (diabetes onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_10_diab	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (diabetes onset)	17	80 - 84 years old	num	8
dis_family_whc2_age_10_diab	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (diabetes onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_10_diab	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (diabetes onset)	15	70 - 74 years old	num	8
dis_family_whc2_age_10_diab	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (diabetes onset)	14	65 - 69 years old	num	8
dis_family_whc2_age_10_diab	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (diabetes onset)	13	60 - 64 years old	num	8
dis_family_whc2_age_10_diab	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (diabetes onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_10_diab	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (diabetes onset)	11	50 - 54 years old	num	8
dis_family_whc2_age_10_diab	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (diabetes onset)	10	45 - 49 years old	num	8
dis_family_whc2_age_10_diab	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (diabetes onset)	9	40 - 44 years old	num	8
dis_family_whc2_age_10_diab	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (diabetes onset)	8	35 - 39 years old	num	8
dis_family_whc2_age_10_diab	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (diabetes onset)	7	30 - 34 years old	num	8
dis_family_whc2_age_10_diab	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (diabetes onset)	6	25 - 29 years old	num	8
dis_family_whc2_age_10_diab	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (diabetes onset)	5	20 - 24 years old	num	8
dis_family_whc2_age_10_diab	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (diabetes onset)	4	15 - 19 years old	num	8
dis_family_whc2_age_10_diab	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (diabetes onset)	3	10 - 14 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc2_age_10_diab	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (diabetes onset)	2	5 - 9 years old	num	8
dis_family_whc2_age_10_diab	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (diabetes onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_10_diab	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (diabetes onset)	998	Don't know / refuse	num	8
dis_family_whc2_age_11_diab	Second half-sister (diabetes onset)	21	100 years or older	num	8
dis_family_whc2_age_11_diab	Second half-sister (diabetes onset)	20	95 - 99 years old	num	8
dis_family_whc2_age_11_diab	Second half-sister (diabetes onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_11_diab	Second half-sister (diabetes onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_11_diab	Second half-sister (diabetes onset)	17	80 - 84 years old	num	8
dis_family_whc2_age_11_diab	Second half-sister (diabetes onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_11_diab	Second half-sister (diabetes onset)	15	70 - 74 years old	num	8
dis_family_whc2_age_11_diab	Second half-sister (diabetes onset)	14	65 - 69 years old	num	8
dis_family_whc2_age_11_diab	Second half-sister (diabetes onset)	13	60 - 64 years old	num	8
dis_family_whc2_age_11_diab	Second half-sister (diabetes onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_11_diab	Second half-sister (diabetes onset)	11	50 - 54 years old	num	8
dis_family_whc2_age_11_diab	Second half-sister (diabetes onset)	10	45 - 49 years old	num	8
dis_family_whc2_age_11_diab	Second half-sister (diabetes onset)	9	40 - 44 years old	num	8
dis_family_whc2_age_11_diab	Second half-sister (diabetes onset)	8	35 - 39 years old	num	8
dis_family_whc2_age_11_diab	Second half-sister (diabetes onset)	7	30 - 34 years old	num	8
dis_family_whc2_age_11_diab	Second half-sister (diabetes onset)	6	25 - 29 years old	num	8
dis_family_whc2_age_11_diab	Second half-sister (diabetes onset)	5	20 - 24 years old	num	8
dis_family_whc2_age_11_diab	Second half-sister (diabetes onset)	4	15 - 19 years old	num	8
dis_family_whc2_age_11_diab	Second half-sister (diabetes onset)	3	10 - 14 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc2_age_11_diab	Second half-sister (diabetes onset)	2	5 - 9 years old	num	8
dis_family_whc2_age_11_diab	Second half-sister (diabetes onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_11_diab	Second half-sister (diabetes onset)	998	Don't know / refuse	num	8
dis_family_whc2_age_12_diab	Third half-sister (diabetes onset)	21	100 years or older	num	8
dis_family_whc2_age_12_diab	Third half-sister (diabetes onset)	20	95 - 99 years old	num	8
dis_family_whc2_age_12_diab	Third half-sister (diabetes onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_12_diab	Third half-sister (diabetes onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_12_diab	Third half-sister (diabetes onset)	17	80 - 84 years old	num	8
dis_family_whc2_age_12_diab	Third half-sister (diabetes onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_12_diab	Third half-sister (diabetes onset)	15	70 - 74 years old	num	8
dis_family_whc2_age_12_diab	Third half-sister (diabetes onset)	14	65 - 69 years old	num	8
dis_family_whc2_age_12_diab	Third half-sister (diabetes onset)	13	60 - 64 years old	num	8
dis_family_whc2_age_12_diab	Third half-sister (diabetes onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_12_diab	Third half-sister (diabetes onset)	11	50 - 54 years old	num	8
dis_family_whc2_age_12_diab	Third half-sister (diabetes onset)	10	45 - 49 years old	num	8
dis_family_whc2_age_12_diab	Third half-sister (diabetes onset)	9	40 - 44 years old	num	8
dis_family_whc2_age_12_diab	Third half-sister (diabetes onset)	8	35 - 39 years old	num	8
dis_family_whc2_age_12_diab	Third half-sister (diabetes onset)	7	30 - 34 years old	num	8
dis_family_whc2_age_12_diab	Third half-sister (diabetes onset)	6	25 - 29 years old	num	8
dis_family_whc2_age_12_diab	Third half-sister (diabetes onset)	5	20 - 24 years old	num	8
dis_family_whc2_age_12_diab	Third half-sister (diabetes onset)	4	15 - 19 years old	num	8
dis_family_whc2_age_12_diab	Third half-sister (diabetes onset)	3	10 - 14 years old	num	8
dis_family_whc2_age_12_diab	Third half-sister (diabetes onset)	2	5 - 9 years old	num	8
dis_family_whc2_age_12_diab	Third half-sister (diabetes onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_12_diab	Third half-sister (diabetes onset)	998	Don't know / refuse	num	8
dis_family_whc2_age_13_diab	Fourth half-sister (diabetes onset)	21	100 years or older	num	8
dis_family_whc2_age_13_diab	Fourth half-sister (diabetes onset)	20	95 - 99 years old	num	8
dis_family_whc2_age_13_diab	Fourth half-sister (diabetes onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_13_diab	Fourth half-sister (diabetes onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_13_diab	Fourth half-sister (diabetes onset)	17	80 - 84 years old	num	8
dis_family_whc2_age_13_diab	Fourth half-sister (diabetes onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_13_diab	Fourth half-sister (diabetes onset)	15	70 - 74 years old	num	8
dis_family_whc2_age_13_diab	Fourth half-sister (diabetes onset)	14	65 - 69 years old	num	8
dis_family_whc2_age_13_diab	Fourth half-sister (diabetes onset)	13	60 - 64 years old	num	8
dis_family_whc2_age_13_diab	Fourth half-sister (diabetes onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_13_diab	Fourth half-sister (diabetes onset)	11	50 - 54 years old	num	8
dis_family_whc2_age_13_diab	Fourth half-sister (diabetes onset)	10	45 - 49 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc2_age_13_diab	Fourth half-sister (diabetes onset)	9	40 - 44 years old	num	8
dis_family_whc2_age_13_diab	Fourth half-sister (diabetes onset)	8	35 - 39 years old	num	8
dis_family_whc2_age_13_diab	Fourth half-sister (diabetes onset)	7	30 - 34 years old	num	8
dis_family_whc2_age_13_diab	Fourth half-sister (diabetes onset)	6	25 - 29 years old	num	8
dis_family_whc2_age_13_diab	Fourth half-sister (diabetes onset)	5	20 - 24 years old	num	8
dis_family_whc2_age_13_diab	Fourth half-sister (diabetes onset)	4	15 - 19 years old	num	8
dis_family_whc2_age_13_diab	Fourth half-sister (diabetes onset)	3	10 - 14 years old	num	8
dis_family_whc2_age_13_diab	Fourth half-sister (diabetes onset)	2	5 - 9 years old	num	8
dis_family_whc2_age_13_diab	Fourth half-sister (diabetes onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_13_diab	Fourth half-sister (diabetes onset)	998	Don't know / refuse	num	8
dis_family_whc2_age_14_diab	Fifth half-sister (diabetes onset)	21	100 years or older	num	8
dis_family_whc2_age_14_diab	Fifth half-sister (diabetes onset)	20	95 - 99 years old	num	8
dis_family_whc2_age_14_diab	Fifth half-sister (diabetes onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_14_diab	Fifth half-sister (diabetes onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_14_diab	Fifth half-sister (diabetes onset)	17	80 - 84 years old	num	8
dis_family_whc2_age_14_diab	Fifth half-sister (diabetes onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_14_diab	Fifth half-sister (diabetes onset)	15	70 - 74 years old	num	8
dis_family_whc2_age_14_diab	Fifth half-sister (diabetes onset)	14	65 - 69 years old	num	8
dis_family_whc2_age_14_diab	Fifth half-sister (diabetes onset)	13	60 - 64 years old	num	8
dis_family_whc2_age_14_diab	Fifth half-sister (diabetes onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_14_diab	Fifth half-sister (diabetes onset)	11	50 - 54 years old	num	8
dis_family_whc2_age_14_diab	Fifth half-sister (diabetes onset)	10	45 - 49 years old	num	8
dis_family_whc2_age_14_diab	Fifth half-sister (diabetes onset)	9	40 - 44 years old	num	8
dis_family_whc2_age_14_diab	Fifth half-sister (diabetes onset)	8	35 - 39 years old	num	8
dis_family_whc2_age_14_diab	Fifth half-sister (diabetes onset)	7	30 - 34 years old	num	8
dis_family_whc2_age_14_diab	Fifth half-sister (diabetes onset)	6	25 - 29 years old	num	8
dis_family_whc2_age_14_diab	Fifth half-sister (diabetes onset)	5	20 - 24 years old	num	8
dis_family_whc2_age_14_diab	Fifth half-sister (diabetes onset)	4	15 - 19 years old	num	8
dis_family_whc2_age_14_diab	Fifth half-sister (diabetes onset)	3	10 - 14 years old	num	8
dis_family_whc2_age_14_diab	Fifth half-sister (diabetes onset)	2	5 - 9 years old	num	8
dis_family_whc2_age_14_diab	Fifth half-sister (diabetes onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_14_diab	Fifth half-sister (diabetes onset)	998	Don't know / refuse	num	8
dis_family_whc2_age_15_diab	Sixth half-sister (diabetes onset)	21	100 years or older	num	8
dis_family_whc2_age_15_diab	Sixth half-sister (diabetes onset)	20	95 - 99 years old	num	8
dis_family_whc2_age_15_diab	Sixth half-sister (diabetes onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_15_diab	Sixth half-sister (diabetes onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_15_diab	Sixth half-sister (diabetes onset)	17	80 - 84 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc2_age_15_diab	Sixth half-sister (diabetes onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_15_diab	Sixth half-sister (diabetes onset)	15	70 - 74 years old	num	8
dis_family_whc2_age_15_diab	Sixth half-sister (diabetes onset)	14	65 - 69 years old	num	8
dis_family_whc2_age_15_diab	Sixth half-sister (diabetes onset)	13	60 - 64 years old	num	8
dis_family_whc2_age_15_diab	Sixth half-sister (diabetes onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_15_diab	Sixth half-sister (diabetes onset)	11	50 - 54 years old	num	8
dis_family_whc2_age_15_diab	Sixth half-sister (diabetes onset)	10	45 - 49 years old	num	8
dis_family_whc2_age_15_diab	Sixth half-sister (diabetes onset)	9	40 - 44 years old	num	8
dis_family_whc2_age_15_diab	Sixth half-sister (diabetes onset)	8	35 - 39 years old	num	8
dis_family_whc2_age_15_diab	Sixth half-sister (diabetes onset)	7	30 - 34 years old	num	8
dis_family_whc2_age_15_diab	Sixth half-sister (diabetes onset)	6	25 - 29 years old	num	8
dis_family_whc2_age_15_diab	Sixth half-sister (diabetes onset)	5	20 - 24 years old	num	8
dis_family_whc2_age_15_diab	Sixth half-sister (diabetes onset)	4	15 - 19 years old	num	8
dis_family_whc2_age_15_diab	Sixth half-sister (diabetes onset)	3	10 - 14 years old	num	8
dis_family_whc2_age_15_diab	Sixth half-sister (diabetes onset)	2	5 - 9 years old	num	8
dis_family_whc2_age_15_diab	Sixth half-sister (diabetes onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_15_diab	Sixth half-sister (diabetes onset)	998	Don't know / refuse	num	8
dis_family_whc2_age_16_diab	Seventh half-sister (diabetes onset)	21	100 years or older	num	8
dis_family_whc2_age_16_diab	Seventh half-sister (diabetes onset)	20	95 - 99 years old	num	8
dis_family_whc2_age_16_diab	Seventh half-sister (diabetes onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_16_diab	Seventh half-sister (diabetes onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_16_diab	Seventh half-sister (diabetes onset)	17	80 - 84 years old	num	8
dis_family_whc2_age_16_diab	Seventh half-sister (diabetes onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_16_diab	Seventh half-sister (diabetes onset)	15	70 - 74 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_who2_age_16_diab	Seventh half-sister (diabetes onset)	14	65 - 69 years old	num	8
dis_family_who2_age_16_diab	Seventh half-sister (diabetes onset)	13	60 - 64 years old	num	8
dis_family_who2_age_16_diab	Seventh half-sister (diabetes onset)	12	55 - 59 years old	num	8
dis_family_who2_age_16_diab	Seventh half-sister (diabetes onset)	11	50 - 54 years old	num	8
dis_family_who2_age_16_diab	Seventh half-sister (diabetes onset)	10	45 - 49 years old	num	8
dis_family_who2_age_16_diab	Seventh half-sister (diabetes onset)	9	40 - 44 years old	num	8
dis_family_who2_age_16_diab	Seventh half-sister (diabetes onset)	8	35 - 39 years old	num	8
dis_family_who2_age_16_diab	Seventh half-sister (diabetes onset)	7	30 - 34 years old	num	8
dis_family_who2_age_16_diab	Seventh half-sister (diabetes onset)	6	25 - 29 years old	num	8
dis_family_who2_age_16_diab	Seventh half-sister (diabetes onset)	5	20 - 24 years old	num	8
dis_family_who2_age_16_diab	Seventh half-sister (diabetes onset)	4	15 - 19 years old	num	8
dis_family_who2_age_16_diab	Seventh half-sister (diabetes onset)	3	10 - 14 years old	num	8
dis_family_who2_age_16_diab	Seventh half-sister (diabetes onset)	2	5 - 9 years old	num	8
dis_family_who2_age_16_diab	Seventh half-sister (diabetes onset)	1	0 - 4 years old	num	8
dis_family_who2_age_16_diab	Seventh half-sister (diabetes onset)	998	Don't know / refuse	num	8
dis_family_who2_age_17_diab	Eights half-sister (diabetes onset)	21	100 years or older	num	8
dis_family_who2_age_17_diab	Eights half-sister (diabetes onset)	20	95 - 99 years old	num	8
dis_family_who2_age_17_diab	Eights half-sister (diabetes onset)	19	90 - 94 years old	num	8
dis_family_who2_age_17_diab	Eights half-sister (diabetes onset)	18	85 - 89 years old	num	8
dis_family_who2_age_17_diab	Eights half-sister (diabetes onset)	17	80 - 84 years old	num	8
dis_family_who2_age_17_diab	Eights half-sister (diabetes onset)	16	75 - 79 years old	num	8
dis_family_who2_age_17_diab	Eights half-sister (diabetes onset)	15	70 - 74 years old	num	8
dis_family_who2_age_17_diab	Eights half-sister (diabetes onset)	14	65 - 69 years old	num	8
dis_family_who2_age_17_diab	Eights half-sister (diabetes onset)	13	60 - 64 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc2_age_17_diab	Eights half-sister (diabetes onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_17_diab	Eights half-sister (diabetes onset)	11	50 - 54 years old	num	8
dis_family_whc2_age_17_diab	Eights half-sister (diabetes onset)	10	45 - 49 years old	num	8
dis_family_whc2_age_17_diab	Eights half-sister (diabetes onset)	9	40 - 44 years old	num	8
dis_family_whc2_age_17_diab	Eights half-sister (diabetes onset)	8	35 - 39 years old	num	8
dis_family_whc2_age_17_diab	Eights half-sister (diabetes onset)	7	30 - 34 years old	num	8
dis_family_whc2_age_17_diab	Eights half-sister (diabetes onset)	6	25 - 29 years old	num	8
dis_family_whc2_age_17_diab	Eights half-sister (diabetes onset)	5	20 - 24 years old	num	8
dis_family_whc2_age_17_diab	Eights half-sister (diabetes onset)	4	15 - 19 years old	num	8
dis_family_whc2_age_17_diab	Eights half-sister (diabetes onset)	3	10 - 14 years old	num	8
dis_family_whc2_age_17_diab	Eights half-sister (diabetes onset)	2	5 - 9 years old	num	8
dis_family_whc2_age_17_diab	Eights half-sister (diabetes onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_17_diab	Eights half-sister (diabetes onset)	998	Don't know / refuse	num	8
dis_family_whc2_age_18_diab	Father (diabetes onset)	21	100 years or older	num	8
dis_family_whc2_age_18_diab	Father (diabetes onset)	20	95 - 99 years old	num	8
dis_family_whc2_age_18_diab	Father (diabetes onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_18_diab	Father (diabetes onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_18_diab	Father (diabetes onset)	17	80 - 84 years old	num	8
dis_family_whc2_age_18_diab	Father (diabetes onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_18_diab	Father (diabetes onset)	15	70 - 74 years old	num	8
dis_family_whc2_age_18_diab	Father (diabetes onset)	14	65 - 69 years old	num	8
dis_family_whc2_age_18_diab	Father (diabetes onset)	13	60 - 64 years old	num	8
dis_family_whc2_age_18_diab	Father (diabetes onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_18_diab	Father (diabetes onset)	11	50 - 54 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc2_age_18_diab	Father (diabetes onset)	10	45 - 49 years old	num	8
dis_family_whc2_age_18_diab	Father (diabetes onset)	9	40 - 44 years old	num	8
dis_family_whc2_age_18_diab	Father (diabetes onset)	8	35 - 39 years old	num	8
dis_family_whc2_age_18_diab	Father (diabetes onset)	7	30 - 34 years old	num	8
dis_family_whc2_age_18_diab	Father (diabetes onset)	6	25 - 29 years old	num	8
dis_family_whc2_age_18_diab	Father (diabetes onset)	5	20 - 24 years old	num	8
dis_family_whc2_age_18_diab	Father (diabetes onset)	4	15 - 19 years old	num	8
dis_family_whc2_age_18_diab	Father (diabetes onset)	3	10 - 14 years old	num	8
dis_family_whc2_age_18_diab	Father (diabetes onset)	2	5 - 9 years old	num	8
dis_family_whc2_age_18_diab	Father (diabetes onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_18_diab	Father (diabetes onset)	998	Don't know / refuse	num	8
dis_family_whc2_age_19_diab	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (diabetes onset)	21	100 years or older	num	8
dis_family_whc2_age_19_diab	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (diabetes onset)	20	95 - 99 years old	num	8
dis_family_whc2_age_19_diab	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (diabetes onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_19_diab	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (diabetes onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_19_diab	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (diabetes onset)	17	80 - 84 years old	num	8
dis_family_whc2_age_19_diab	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (diabetes onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_19_diab	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (diabetes onset)	15	70 - 74 years old	num	8
dis_family_whc2_age_19_diab	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (diabetes onset)	14	65 - 69 years old	num	8
dis_family_whc2_age_19_diab	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (diabetes onset)	13	60 - 64 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc2_age_19_diab	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (diabetes onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_19_diab	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (diabetes onset)	11	50 - 54 years old	num	8
dis_family_whc2_age_19_diab	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (diabetes onset)	10	45 - 49 years old	num	8
dis_family_whc2_age_19_diab	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (diabetes onset)	9	40 - 44 years old	num	8
dis_family_whc2_age_19_diab	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (diabetes onset)	8	35 - 39 years old	num	8
dis_family_whc2_age_19_diab	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (diabetes onset)	7	30 - 34 years old	num	8
dis_family_whc2_age_19_diab	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (diabetes onset)	6	25 - 29 years old	num	8
dis_family_whc2_age_19_diab	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (diabetes onset)	5	20 - 24 years old	num	8
dis_family_whc2_age_19_diab	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (diabetes onset)	4	15 - 19 years old	num	8
dis_family_whc2_age_19_diab	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (diabetes onset)	3	10 - 14 years old	num	8
dis_family_whc2_age_19_diab	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (diabetes onset)	2	5 - 9 years old	num	8
dis_family_whc2_age_19_diab	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (diabetes onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_19_diab	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (diabetes onset)	998	Don't know / refuse	num	8
dis_family_whc2_age_20_diab	Second full brother (diabetes onset)	21	100 years or older	num	8
dis_family_whc2_age_20_diab	Second full brother (diabetes onset)	20	95 - 99 years old	num	8
dis_family_whc2_age_20_diab	Second full brother (diabetes onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_20_diab	Second full brother (diabetes onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_20_diab	Second full brother (diabetes onset)	17	80 - 84 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc2_age_20_diab	Second full brother (diabetes onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_20_diab	Second full brother (diabetes onset)	15	70 - 74 years old	num	8
dis_family_whc2_age_20_diab	Second full brother (diabetes onset)	14	65 - 69 years old	num	8
dis_family_whc2_age_20_diab	Second full brother (diabetes onset)	13	60 - 64 years old	num	8
dis_family_whc2_age_20_diab	Second full brother (diabetes onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_20_diab	Second full brother (diabetes onset)	11	50 - 54 years old	num	8
dis_family_whc2_age_20_diab	Second full brother (diabetes onset)	10	45 - 49 years old	num	8
dis_family_whc2_age_20_diab	Second full brother (diabetes onset)	9	40 - 44 years old	num	8
dis_family_whc2_age_20_diab	Second full brother (diabetes onset)	8	35 - 39 years old	num	8
dis_family_whc2_age_20_diab	Second full brother (diabetes onset)	7	30 - 34 years old	num	8
dis_family_whc2_age_20_diab	Second full brother (diabetes onset)	6	25 - 29 years old	num	8
dis_family_whc2_age_20_diab	Second full brother (diabetes onset)	5	20 - 24 years old	num	8
dis_family_whc2_age_20_diab	Second full brother (diabetes onset)	4	15 - 19 years old	num	8
dis_family_whc2_age_20_diab	Second full brother (diabetes onset)	3	10 - 14 years old	num	8
dis_family_whc2_age_20_diab	Second full brother (diabetes onset)	2	5 - 9 years old	num	8
dis_family_whc2_age_20_diab	Second full brother (diabetes onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_20_diab	Second full brother (diabetes onset)	998	Don't know / refuse	num	8
dis_family_whc2_age_21_diab	Third full brother (diabetes onset)	21	100 years or older	num	8
dis_family_whc2_age_21_diab	Third full brother (diabetes onset)	20	95 - 99 years old	num	8
dis_family_whc2_age_21_diab	Third full brother (diabetes onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_21_diab	Third full brother (diabetes onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_21_diab	Third full brother (diabetes onset)	17	80 - 84 years old	num	8
dis_family_whc2_age_21_diab	Third full brother (diabetes onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_21_diab	Third full brother (diabetes onset)	15	70 - 74 years old	num	8
dis_family_whc2_age_21_diab	Third full brother (diabetes onset)	14	65 - 69 years old	num	8
dis_family_whc2_age_21_diab	Third full brother (diabetes onset)	13	60 - 64 years old	num	8
dis_family_whc2_age_21_diab	Third full brother (diabetes onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_21_diab	Third full brother (diabetes onset)	11	50 - 54 years old	num	8
dis_family_whc2_age_21_diab	Third full brother (diabetes onset)	10	45 - 49 years old	num	8
dis_family_whc2_age_21_diab	Third full brother (diabetes onset)	9	40 - 44 years old	num	8
dis_family_whc2_age_21_diab	Third full brother (diabetes onset)	8	35 - 39 years old	num	8
dis_family_whc2_age_21_diab	Third full brother (diabetes onset)	7	30 - 34 years old	num	8
dis_family_whc2_age_21_diab	Third full brother (diabetes onset)	6	25 - 29 years old	num	8
dis_family_whc2_age_21_diab	Third full brother (diabetes onset)	5	20 - 24 years old	num	8
dis_family_whc2_age_21_diab	Third full brother (diabetes onset)	4	15 - 19 years old	num	8
dis_family_whc2_age_21_diab	Third full brother (diabetes onset)	3	10 - 14 years old	num	8
dis_family_whc2_age_21_diab	Third full brother (diabetes onset)	2	5 - 9 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc2_age_21_diab	Third full brother (diabetes onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_21_diab	Third full brother (diabetes onset)	998	Don't know / refuse	num	8
dis_family_whc2_age_22_diab	Fourth full brother (diabetes onset)	21	100 years or older	num	8
dis_family_whc2_age_22_diab	Fourth full brother (diabetes onset)	20	95 - 99 years old	num	8
dis_family_whc2_age_22_diab	Fourth full brother (diabetes onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_22_diab	Fourth full brother (diabetes onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_22_diab	Fourth full brother (diabetes onset)	17	80 - 84 years old	num	8
dis_family_whc2_age_22_diab	Fourth full brother (diabetes onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_22_diab	Fourth full brother (diabetes onset)	15	70 - 74 years old	num	8
dis_family_whc2_age_22_diab	Fourth full brother (diabetes onset)	14	65 - 69 years old	num	8
dis_family_whc2_age_22_diab	Fourth full brother (diabetes onset)	13	60 - 64 years old	num	8
dis_family_whc2_age_22_diab	Fourth full brother (diabetes onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_22_diab	Fourth full brother (diabetes onset)	11	50 - 54 years old	num	8
dis_family_whc2_age_22_diab	Fourth full brother (diabetes onset)	10	45 - 49 years old	num	8
dis_family_whc2_age_22_diab	Fourth full brother (diabetes onset)	9	40 - 44 years old	num	8
dis_family_whc2_age_22_diab	Fourth full brother (diabetes onset)	8	35 - 39 years old	num	8
dis_family_whc2_age_22_diab	Fourth full brother (diabetes onset)	7	30 - 34 years old	num	8
dis_family_whc2_age_22_diab	Fourth full brother (diabetes onset)	6	25 - 29 years old	num	8
dis_family_whc2_age_22_diab	Fourth full brother (diabetes onset)	5	20 - 24 years old	num	8
dis_family_whc2_age_22_diab	Fourth full brother (diabetes onset)	4	15 - 19 years old	num	8
dis_family_whc2_age_22_diab	Fourth full brother (diabetes onset)	3	10 - 14 years old	num	8
dis_family_whc2_age_22_diab	Fourth full brother (diabetes onset)	2	5 - 9 years old	num	8
dis_family_whc2_age_22_diab	Fourth full brother (diabetes onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_22_diab	Fourth full brother (diabetes onset)	998	Don't know / refuse	num	8
dis_family_whc2_age_23_diab	Fifth full brother (diabetes onset)	21	100 years or older	num	8
dis_family_whc2_age_23_diab	Fifth full brother (diabetes onset)	20	95 - 99 years old	num	8
dis_family_whc2_age_23_diab	Fifth full brother (diabetes onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_23_diab	Fifth full brother (diabetes onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_23_diab	Fifth full brother (diabetes onset)	17	80 - 84 years old	num	8
dis_family_whc2_age_23_diab	Fifth full brother (diabetes onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_23_diab	Fifth full brother (diabetes onset)	15	70 - 74 years old	num	8
dis_family_whc2_age_23_diab	Fifth full brother (diabetes onset)	14	65 - 69 years old	num	8
dis_family_whc2_age_23_diab	Fifth full brother (diabetes onset)	13	60 - 64 years old	num	8
dis_family_whc2_age_23_diab	Fifth full brother (diabetes onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_23_diab	Fifth full brother (diabetes onset)	11	50 - 54 years old	num	8
dis_family_whc2_age_23_diab	Fifth full brother (diabetes onset)	10	45 - 49 years old	num	8
dis_family_whc2_age_23_diab	Fifth full brother (diabetes onset)	9	40 - 44 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_who2_age_23_diab	Fifth full brother (diabetes onset)	8	35 - 39 years old	num	8
dis_family_who2_age_23_diab	Fifth full brother (diabetes onset)	7	30 - 34 years old	num	8
dis_family_who2_age_23_diab	Fifth full brother (diabetes onset)	6	25 - 29 years old	num	8
dis_family_who2_age_23_diab	Fifth full brother (diabetes onset)	5	20 - 24 years old	num	8
dis_family_who2_age_23_diab	Fifth full brother (diabetes onset)	4	15 - 19 years old	num	8
dis_family_who2_age_23_diab	Fifth full brother (diabetes onset)	3	10 - 14 years old	num	8
dis_family_who2_age_23_diab	Fifth full brother (diabetes onset)	2	5 - 9 years old	num	8
dis_family_who2_age_23_diab	Fifth full brother (diabetes onset)	1	0 - 4 years old	num	8
dis_family_who2_age_23_diab	Fifth full brother (diabetes onset)	998	Don't know / refuse	num	8
dis_family_who2_age_24_diab	Sixth full brother (diabetes onset)	21	100 years or older	num	8
dis_family_who2_age_24_diab	Sixth full brother (diabetes onset)	20	95 - 99 years old	num	8
dis_family_who2_age_24_diab	Sixth full brother (diabetes onset)	19	90 - 94 years old	num	8
dis_family_who2_age_24_diab	Sixth full brother (diabetes onset)	18	85 - 89 years old	num	8
dis_family_who2_age_24_diab	Sixth full brother (diabetes onset)	17	80 - 84 years old	num	8
dis_family_who2_age_24_diab	Sixth full brother (diabetes onset)	16	75 - 79 years old	num	8
dis_family_who2_age_24_diab	Sixth full brother (diabetes onset)	15	70 - 74 years old	num	8
dis_family_who2_age_24_diab	Sixth full brother (diabetes onset)	14	65 - 69 years old	num	8
dis_family_who2_age_24_diab	Sixth full brother (diabetes onset)	13	60 - 64 years old	num	8
dis_family_who2_age_24_diab	Sixth full brother (diabetes onset)	12	55 - 59 years old	num	8
dis_family_who2_age_24_diab	Sixth full brother (diabetes onset)	11	50 - 54 years old	num	8
dis_family_who2_age_24_diab	Sixth full brother (diabetes onset)	10	45 - 49 years old	num	8
dis_family_who2_age_24_diab	Sixth full brother (diabetes onset)	9	40 - 44 years old	num	8
dis_family_who2_age_24_diab	Sixth full brother (diabetes onset)	8	35 - 39 years old	num	8
dis_family_who2_age_24_diab	Sixth full brother (diabetes onset)	7	30 - 34 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_who2_age_24_diab	Sixth full brother (diabetes onset)	6	25 - 29 years old	num	8
dis_family_who2_age_24_diab	Sixth full brother (diabetes onset)	5	20 - 24 years old	num	8
dis_family_who2_age_24_diab	Sixth full brother (diabetes onset)	4	15 - 19 years old	num	8
dis_family_who2_age_24_diab	Sixth full brother (diabetes onset)	3	10 - 14 years old	num	8
dis_family_who2_age_24_diab	Sixth full brother (diabetes onset)	2	5 - 9 years old	num	8
dis_family_who2_age_24_diab	Sixth full brother (diabetes onset)	1	0 - 4 years old	num	8
dis_family_who2_age_24_diab	Sixth full brother (diabetes onset)	998	Don't know / refuse	num	8
dis_family_who2_age_25_diab	Seventh full brother (diabetes onset)	21	100 years or older	num	8
dis_family_who2_age_25_diab	Seventh full brother (diabetes onset)	20	95 - 99 years old	num	8
dis_family_who2_age_25_diab	Seventh full brother (diabetes onset)	19	90 - 94 years old	num	8
dis_family_who2_age_25_diab	Seventh full brother (diabetes onset)	18	85 - 89 years old	num	8
dis_family_who2_age_25_diab	Seventh full brother (diabetes onset)	17	80 - 84 years old	num	8
dis_family_who2_age_25_diab	Seventh full brother (diabetes onset)	16	75 - 79 years old	num	8
dis_family_who2_age_25_diab	Seventh full brother (diabetes onset)	15	70 - 74 years old	num	8
dis_family_who2_age_25_diab	Seventh full brother (diabetes onset)	14	65 - 69 years old	num	8
dis_family_who2_age_25_diab	Seventh full brother (diabetes onset)	13	60 - 64 years old	num	8
dis_family_who2_age_25_diab	Seventh full brother (diabetes onset)	12	55 - 59 years old	num	8
dis_family_who2_age_25_diab	Seventh full brother (diabetes onset)	11	50 - 54 years old	num	8
dis_family_who2_age_25_diab	Seventh full brother (diabetes onset)	10	45 - 49 years old	num	8
dis_family_who2_age_25_diab	Seventh full brother (diabetes onset)	9	40 - 44 years old	num	8
dis_family_who2_age_25_diab	Seventh full brother (diabetes onset)	8	35 - 39 years old	num	8
dis_family_who2_age_25_diab	Seventh full brother (diabetes onset)	7	30 - 34 years old	num	8
dis_family_who2_age_25_diab	Seventh full brother (diabetes onset)	6	25 - 29 years old	num	8
dis_family_who2_age_25_diab	Seventh full brother (diabetes onset)	5	20 - 24 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc2_age_25_diab	Seventh full brother (diabetes onset)	4	15 - 19 years old	num	8
dis_family_whc2_age_25_diab	Seventh full brother (diabetes onset)	3	10 - 14 years old	num	8
dis_family_whc2_age_25_diab	Seventh full brother (diabetes onset)	2	5 - 9 years old	num	8
dis_family_whc2_age_25_diab	Seventh full brother (diabetes onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_25_diab	Seventh full brother (diabetes onset)	998	Don't know / refuse	num	8
dis_family_whc2_age_26_diab	Eights full brother (diabetes onset)	21	100 years or older	num	8
dis_family_whc2_age_26_diab	Eights full brother (diabetes onset)	20	95 - 99 years old	num	8
dis_family_whc2_age_26_diab	Eights full brother (diabetes onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_26_diab	Eights full brother (diabetes onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_26_diab	Eights full brother (diabetes onset)	17	80 - 84 years old	num	8
dis_family_whc2_age_26_diab	Eights full brother (diabetes onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_26_diab	Eights full brother (diabetes onset)	15	70 - 74 years old	num	8
dis_family_whc2_age_26_diab	Eights full brother (diabetes onset)	14	65 - 69 years old	num	8
dis_family_whc2_age_26_diab	Eights full brother (diabetes onset)	13	60 - 64 years old	num	8
dis_family_whc2_age_26_diab	Eights full brother (diabetes onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_26_diab	Eights full brother (diabetes onset)	11	50 - 54 years old	num	8
dis_family_whc2_age_26_diab	Eights full brother (diabetes onset)	10	45 - 49 years old	num	8
dis_family_whc2_age_26_diab	Eights full brother (diabetes onset)	9	40 - 44 years old	num	8
dis_family_whc2_age_26_diab	Eights full brother (diabetes onset)	8	35 - 39 years old	num	8
dis_family_whc2_age_26_diab	Eights full brother (diabetes onset)	7	30 - 34 years old	num	8
dis_family_whc2_age_26_diab	Eights full brother (diabetes onset)	6	25 - 29 years old	num	8
dis_family_whc2_age_26_diab	Eights full brother (diabetes onset)	5	20 - 24 years old	num	8
dis_family_whc2_age_26_diab	Eights full brother (diabetes onset)	4	15 - 19 years old	num	8
dis_family_whc2_age_26_diab	Eights full brother (diabetes onset)	3	10 - 14 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc2_age_26_diab	Eights full brother (diabetes onset)	2	5 - 9 years old	num	8
dis_family_whc2_age_26_diab	Eights full brother (diabetes onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_26_diab	Eights full brother (diabetes onset)	998	Don't know / refuse	num	8
dis_family_whc2_age_27_diab	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (diabetes onset)	21	100 years or older	num	8
dis_family_whc2_age_27_diab	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (diabetes onset)	20	95 - 99 years old	num	8
dis_family_whc2_age_27_diab	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (diabetes onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_27_diab	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (diabetes onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_27_diab	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (diabetes onset)	17	80 - 84 years old	num	8
dis_family_whc2_age_27_diab	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (diabetes onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_27_diab	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (diabetes onset)	15	70 - 74 years old	num	8
dis_family_whc2_age_27_diab	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (diabetes onset)	14	65 - 69 years old	num	8
dis_family_whc2_age_27_diab	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (diabetes onset)	13	60 - 64 years old	num	8
dis_family_whc2_age_27_diab	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (diabetes onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_27_diab	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (diabetes onset)	11	50 - 54 years old	num	8
dis_family_whc2_age_27_diab	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (diabetes onset)	10	45 - 49 years old	num	8
dis_family_whc2_age_27_diab	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (diabetes onset)	9	40 - 44 years old	num	8
dis_family_whc2_age_27_diab	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (diabetes onset)	8	35 - 39 years old	num	8
dis_family_whc2_age_27_diab	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (diabetes onset)	7	30 - 34 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc2_age_27_diab	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (diabetes onset)	6	25 - 29 years old	num	8
dis_family_whc2_age_27_diab	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (diabetes onset)	5	20 - 24 years old	num	8
dis_family_whc2_age_27_diab	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (diabetes onset)	4	15 - 19 years old	num	8
dis_family_whc2_age_27_diab	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (diabetes onset)	3	10 - 14 years old	num	8
dis_family_whc2_age_27_diab	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (diabetes onset)	2	5 - 9 years old	num	8
dis_family_whc2_age_27_diab	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (diabetes onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_27_diab	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (diabetes onset)	998	Don't know / refuse	num	8
dis_family_whc2_age_28_diab	Second half-brother (diabetes onset)	21	100 years or older	num	8
dis_family_whc2_age_28_diab	Second half-brother (diabetes onset)	20	95 - 99 years old	num	8
dis_family_whc2_age_28_diab	Second half-brother (diabetes onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_28_diab	Second half-brother (diabetes onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_28_diab	Second half-brother (diabetes onset)	17	80 - 84 years old	num	8
dis_family_whc2_age_28_diab	Second half-brother (diabetes onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_28_diab	Second half-brother (diabetes onset)	15	70 - 74 years old	num	8
dis_family_whc2_age_28_diab	Second half-brother (diabetes onset)	14	65 - 69 years old	num	8
dis_family_whc2_age_28_diab	Second half-brother (diabetes onset)	13	60 - 64 years old	num	8
dis_family_whc2_age_28_diab	Second half-brother (diabetes onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_28_diab	Second half-brother (diabetes onset)	11	50 - 54 years old	num	8
dis_family_whc2_age_28_diab	Second half-brother (diabetes onset)	10	45 - 49 years old	num	8
dis_family_whc2_age_28_diab	Second half-brother (diabetes onset)	9	40 - 44 years old	num	8
dis_family_whc2_age_28_diab	Second half-brother (diabetes onset)	8	35 - 39 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc2_age_28_diab	Second half-brother (diabetes onset)	7	30 - 34 years old	num	8
dis_family_whc2_age_28_diab	Second half-brother (diabetes onset)	6	25 - 29 years old	num	8
dis_family_whc2_age_28_diab	Second half-brother (diabetes onset)	5	20 - 24 years old	num	8
dis_family_whc2_age_28_diab	Second half-brother (diabetes onset)	4	15 - 19 years old	num	8
dis_family_whc2_age_28_diab	Second half-brother (diabetes onset)	3	10 - 14 years old	num	8
dis_family_whc2_age_28_diab	Second half-brother (diabetes onset)	2	5 - 9 years old	num	8
dis_family_whc2_age_28_diab	Second half-brother (diabetes onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_28_diab	Second half-brother (diabetes onset)	998	Don't know / refuse	num	8
dis_family_whc2_age_29_diab	Third half-brother (diabetes onset)	21	100 years or older	num	8
dis_family_whc2_age_29_diab	Third half-brother (diabetes onset)	20	95 - 99 years old	num	8
dis_family_whc2_age_29_diab	Third half-brother (diabetes onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_29_diab	Third half-brother (diabetes onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_29_diab	Third half-brother (diabetes onset)	17	80 - 84 years old	num	8
dis_family_whc2_age_29_diab	Third half-brother (diabetes onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_29_diab	Third half-brother (diabetes onset)	15	70 - 74 years old	num	8
dis_family_whc2_age_29_diab	Third half-brother (diabetes onset)	14	65 - 69 years old	num	8
dis_family_whc2_age_29_diab	Third half-brother (diabetes onset)	13	60 - 64 years old	num	8
dis_family_whc2_age_29_diab	Third half-brother (diabetes onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_29_diab	Third half-brother (diabetes onset)	11	50 - 54 years old	num	8
dis_family_whc2_age_29_diab	Third half-brother (diabetes onset)	10	45 - 49 years old	num	8
dis_family_whc2_age_29_diab	Third half-brother (diabetes onset)	9	40 - 44 years old	num	8
dis_family_whc2_age_29_diab	Third half-brother (diabetes onset)	8	35 - 39 years old	num	8
dis_family_whc2_age_29_diab	Third half-brother (diabetes onset)	7	30 - 34 years old	num	8
dis_family_whc2_age_29_diab	Third half-brother (diabetes onset)	6	25 - 29 years old	num	8
dis_family_whc2_age_29_diab	Third half-brother (diabetes onset)	5	20 - 24 years old	num	8
dis_family_whc2_age_29_diab	Third half-brother (diabetes onset)	4	15 - 19 years old	num	8
dis_family_whc2_age_29_diab	Third half-brother (diabetes onset)	3	10 - 14 years old	num	8
dis_family_whc2_age_29_diab	Third half-brother (diabetes onset)	2	5 - 9 years old	num	8
dis_family_whc2_age_29_diab	Third half-brother (diabetes onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_29_diab	Third half-brother (diabetes onset)	998	Don't know / refuse	num	8
dis_family_whc2_age_30_diab	Fourth half-brother (diabetes onset)	21	100 years or older	num	8
dis_family_whc2_age_30_diab	Fourth half-brother (diabetes onset)	20	95 - 99 years old	num	8
dis_family_whc2_age_30_diab	Fourth half-brother (diabetes onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_30_diab	Fourth half-brother (diabetes onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_30_diab	Fourth half-brother (diabetes onset)	17	80 - 84 years old	num	8
dis_family_whc2_age_30_diab	Fourth half-brother (diabetes onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_30_diab	Fourth half-brother (diabetes onset)	15	70 - 74 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_who2_age_30_diab	Fourth half-brother (diabetes onset)	14	65 - 69 years old	num	8
dis_family_who2_age_30_diab	Fourth half-brother (diabetes onset)	13	60 - 64 years old	num	8
dis_family_who2_age_30_diab	Fourth half-brother (diabetes onset)	12	55 - 59 years old	num	8
dis_family_who2_age_30_diab	Fourth half-brother (diabetes onset)	11	50 - 54 years old	num	8
dis_family_who2_age_30_diab	Fourth half-brother (diabetes onset)	10	45 - 49 years old	num	8
dis_family_who2_age_30_diab	Fourth half-brother (diabetes onset)	9	40 - 44 years old	num	8
dis_family_who2_age_30_diab	Fourth half-brother (diabetes onset)	8	35 - 39 years old	num	8
dis_family_who2_age_30_diab	Fourth half-brother (diabetes onset)	7	30 - 34 years old	num	8
dis_family_who2_age_30_diab	Fourth half-brother (diabetes onset)	6	25 - 29 years old	num	8
dis_family_who2_age_30_diab	Fourth half-brother (diabetes onset)	5	20 - 24 years old	num	8
dis_family_who2_age_30_diab	Fourth half-brother (diabetes onset)	4	15 - 19 years old	num	8
dis_family_who2_age_30_diab	Fourth half-brother (diabetes onset)	3	10 - 14 years old	num	8
dis_family_who2_age_30_diab	Fourth half-brother (diabetes onset)	2	5 - 9 years old	num	8
dis_family_who2_age_30_diab	Fourth half-brother (diabetes onset)	1	0 - 4 years old	num	8
dis_family_who2_age_30_diab	Fourth half-brother (diabetes onset)	998	Don't know / refuse	num	8
dis_family_who2_age_31_diab	Fifth half-brother (diabetes onset)	21	100 years or older	num	8
dis_family_who2_age_31_diab	Fifth half-brother (diabetes onset)	20	95 - 99 years old	num	8
dis_family_who2_age_31_diab	Fifth half-brother (diabetes onset)	19	90 - 94 years old	num	8
dis_family_who2_age_31_diab	Fifth half-brother (diabetes onset)	18	85 - 89 years old	num	8
dis_family_who2_age_31_diab	Fifth half-brother (diabetes onset)	17	80 - 84 years old	num	8
dis_family_who2_age_31_diab	Fifth half-brother (diabetes onset)	16	75 - 79 years old	num	8
dis_family_who2_age_31_diab	Fifth half-brother (diabetes onset)	15	70 - 74 years old	num	8
dis_family_who2_age_31_diab	Fifth half-brother (diabetes onset)	14	65 - 69 years old	num	8
dis_family_who2_age_31_diab	Fifth half-brother (diabetes onset)	13	60 - 64 years old	num	8
dis_family_who2_age_31_diab	Fifth half-brother (diabetes onset)	12	55 - 59 years old	num	8
dis_family_who2_age_31_diab	Fifth half-brother (diabetes onset)	11	50 - 54 years old	num	8
dis_family_who2_age_31_diab	Fifth half-brother (diabetes onset)	10	45 - 49 years old	num	8
dis_family_who2_age_31_diab	Fifth half-brother (diabetes onset)	9	40 - 44 years old	num	8
dis_family_who2_age_31_diab	Fifth half-brother (diabetes onset)	8	35 - 39 years old	num	8
dis_family_who2_age_31_diab	Fifth half-brother (diabetes onset)	7	30 - 34 years old	num	8
dis_family_who2_age_31_diab	Fifth half-brother (diabetes onset)	6	25 - 29 years old	num	8
dis_family_who2_age_31_diab	Fifth half-brother (diabetes onset)	5	20 - 24 years old	num	8
dis_family_who2_age_31_diab	Fifth half-brother (diabetes onset)	4	15 - 19 years old	num	8
dis_family_who2_age_31_diab	Fifth half-brother (diabetes onset)	3	10 - 14 years old	num	8
dis_family_who2_age_31_diab	Fifth half-brother (diabetes onset)	2	5 - 9 years old	num	8
dis_family_who2_age_31_diab	Fifth half-brother (diabetes onset)	1	0 - 4 years old	num	8
dis_family_who2_age_31_diab	Fifth half-brother (diabetes onset)	998	Don't know / refuse	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_who2_age_32_diab	Sixth half-brother (diabetes onset)	21	100 years or older	num	8
dis_family_who2_age_32_diab	Sixth half-brother (diabetes onset)	20	95 - 99 years old	num	8
dis_family_who2_age_32_diab	Sixth half-brother (diabetes onset)	19	90 - 94 years old	num	8
dis_family_who2_age_32_diab	Sixth half-brother (diabetes onset)	18	85 - 89 years old	num	8
dis_family_who2_age_32_diab	Sixth half-brother (diabetes onset)	17	80 - 84 years old	num	8
dis_family_who2_age_32_diab	Sixth half-brother (diabetes onset)	16	75 - 79 years old	num	8
dis_family_who2_age_32_diab	Sixth half-brother (diabetes onset)	15	70 - 74 years old	num	8
dis_family_who2_age_32_diab	Sixth half-brother (diabetes onset)	14	65 - 69 years old	num	8
dis_family_who2_age_32_diab	Sixth half-brother (diabetes onset)	13	60 - 64 years old	num	8
dis_family_who2_age_32_diab	Sixth half-brother (diabetes onset)	12	55 - 59 years old	num	8
dis_family_who2_age_32_diab	Sixth half-brother (diabetes onset)	11	50 - 54 years old	num	8
dis_family_who2_age_32_diab	Sixth half-brother (diabetes onset)	10	45 - 49 years old	num	8
dis_family_who2_age_32_diab	Sixth half-brother (diabetes onset)	9	40 - 44 years old	num	8
dis_family_who2_age_32_diab	Sixth half-brother (diabetes onset)	8	35 - 39 years old	num	8
dis_family_who2_age_32_diab	Sixth half-brother (diabetes onset)	7	30 - 34 years old	num	8
dis_family_who2_age_32_diab	Sixth half-brother (diabetes onset)	6	25 - 29 years old	num	8
dis_family_who2_age_32_diab	Sixth half-brother (diabetes onset)	5	20 - 24 years old	num	8
dis_family_who2_age_32_diab	Sixth half-brother (diabetes onset)	4	15 - 19 years old	num	8
dis_family_who2_age_32_diab	Sixth half-brother (diabetes onset)	3	10 - 14 years old	num	8
dis_family_who2_age_32_diab	Sixth half-brother (diabetes onset)	2	5 - 9 years old	num	8
dis_family_who2_age_32_diab	Sixth half-brother (diabetes onset)	1	0 - 4 years old	num	8
dis_family_who2_age_32_diab	Sixth half-brother (diabetes onset)	998	Don't know / refuse	num	8
dis_family_who2_age_33_diab	Seventh half-brother (diabetes onset)	21	100 years or older	num	8
dis_family_who2_age_33_diab	Seventh half-brother (diabetes onset)	20	95 - 99 years old	num	8
dis_family_who2_age_33_diab	Seventh half-brother (diabetes onset)	19	90 - 94 years old	num	8
dis_family_who2_age_33_diab	Seventh half-brother (diabetes onset)	18	85 - 89 years old	num	8
dis_family_who2_age_33_diab	Seventh half-brother (diabetes onset)	17	80 - 84 years old	num	8
dis_family_who2_age_33_diab	Seventh half-brother (diabetes onset)	16	75 - 79 years old	num	8
dis_family_who2_age_33_diab	Seventh half-brother (diabetes onset)	15	70 - 74 years old	num	8
dis_family_who2_age_33_diab	Seventh half-brother (diabetes onset)	14	65 - 69 years old	num	8
dis_family_who2_age_33_diab	Seventh half-brother (diabetes onset)	13	60 - 64 years old	num	8
dis_family_who2_age_33_diab	Seventh half-brother (diabetes onset)	12	55 - 59 years old	num	8
dis_family_who2_age_33_diab	Seventh half-brother (diabetes onset)	11	50 - 54 years old	num	8
dis_family_who2_age_33_diab	Seventh half-brother (diabetes onset)	10	45 - 49 years old	num	8
dis_family_who2_age_33_diab	Seventh half-brother (diabetes onset)	9	40 - 44 years old	num	8
dis_family_who2_age_33_diab	Seventh half-brother (diabetes onset)	8	35 - 39 years old	num	8
dis_family_who2_age_33_diab	Seventh half-brother (diabetes onset)	7	30 - 34 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_who2_age_33_diab	Seventh half-brother (diabetes onset)	6	25 - 29 years old	num	8
dis_family_who2_age_33_diab	Seventh half-brother (diabetes onset)	5	20 - 24 years old	num	8
dis_family_who2_age_33_diab	Seventh half-brother (diabetes onset)	4	15 - 19 years old	num	8
dis_family_who2_age_33_diab	Seventh half-brother (diabetes onset)	3	10 - 14 years old	num	8
dis_family_who2_age_33_diab	Seventh half-brother (diabetes onset)	2	5 - 9 years old	num	8
dis_family_who2_age_33_diab	Seventh half-brother (diabetes onset)	1	0 - 4 years old	num	8
dis_family_who2_age_33_diab	Seventh half-brother (diabetes onset)	998	Don't know / refuse	num	8
dis_family_who2_age_34_diab	Eights half-brother (diabetes onset)	21	100 years or older	num	8
dis_family_who2_age_34_diab	Eights half-brother (diabetes onset)	20	95 - 99 years old	num	8
dis_family_who2_age_34_diab	Eights half-brother (diabetes onset)	19	90 - 94 years old	num	8
dis_family_who2_age_34_diab	Eights half-brother (diabetes onset)	18	85 - 89 years old	num	8
dis_family_who2_age_34_diab	Eights half-brother (diabetes onset)	17	80 - 84 years old	num	8
dis_family_who2_age_34_diab	Eights half-brother (diabetes onset)	16	75 - 79 years old	num	8
dis_family_who2_age_34_diab	Eights half-brother (diabetes onset)	15	70 - 74 years old	num	8
dis_family_who2_age_34_diab	Eights half-brother (diabetes onset)	14	65 - 69 years old	num	8
dis_family_who2_age_34_diab	Eights half-brother (diabetes onset)	13	60 - 64 years old	num	8
dis_family_who2_age_34_diab	Eights half-brother (diabetes onset)	12	55 - 59 years old	num	8
dis_family_who2_age_34_diab	Eights half-brother (diabetes onset)	11	50 - 54 years old	num	8
dis_family_who2_age_34_diab	Eights half-brother (diabetes onset)	10	45 - 49 years old	num	8
dis_family_who2_age_34_diab	Eights half-brother (diabetes onset)	9	40 - 44 years old	num	8
dis_family_who2_age_34_diab	Eights half-brother (diabetes onset)	8	35 - 39 years old	num	8
dis_family_who2_age_34_diab	Eights half-brother (diabetes onset)	7	30 - 34 years old	num	8
dis_family_who2_age_34_diab	Eights half-brother (diabetes onset)	6	25 - 29 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc2_age_34_diab	Eights half-brother (diabetes onset)	5	20 - 24 years old	num	8
dis_family_whc2_age_34_diab	Eights half-brother (diabetes onset)	4	15 - 19 years old	num	8
dis_family_whc2_age_34_diab	Eights half-brother (diabetes onset)	3	10 - 14 years old	num	8
dis_family_whc2_age_34_diab	Eights half-brother (diabetes onset)	2	5 - 9 years old	num	8
dis_family_whc2_age_34_diab	Eights half-brother (diabetes onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_34_diab	Eights half-brother (diabetes onset)	998	Don't know / refuse	num	8
dis_family_whc2_age_35_diab	Daughter (diabetes onset)	21	100 years or older	num	8
dis_family_whc2_age_35_diab	Daughter (diabetes onset)	20	95 - 99 years old	num	8
dis_family_whc2_age_35_diab	Daughter (diabetes onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_35_diab	Daughter (diabetes onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_35_diab	Daughter (diabetes onset)	17	80 - 84 years old	num	8
dis_family_whc2_age_35_diab	Daughter (diabetes onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_35_diab	Daughter (diabetes onset)	15	70 - 74 years old	num	8
dis_family_whc2_age_35_diab	Daughter (diabetes onset)	14	65 - 69 years old	num	8
dis_family_whc2_age_35_diab	Daughter (diabetes onset)	13	60 - 64 years old	num	8
dis_family_whc2_age_35_diab	Daughter (diabetes onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_35_diab	Daughter (diabetes onset)	11	50 - 54 years old	num	8
dis_family_whc2_age_35_diab	Daughter (diabetes onset)	10	45 - 49 years old	num	8
dis_family_whc2_age_35_diab	Daughter (diabetes onset)	9	40 - 44 years old	num	8
dis_family_whc2_age_35_diab	Daughter (diabetes onset)	8	35 - 39 years old	num	8
dis_family_whc2_age_35_diab	Daughter (diabetes onset)	7	30 - 34 years old	num	8
dis_family_whc2_age_35_diab	Daughter (diabetes onset)	6	25 - 29 years old	num	8
dis_family_whc2_age_35_diab	Daughter (diabetes onset)	5	20 - 24 years old	num	8
dis_family_whc2_age_35_diab	Daughter (diabetes onset)	4	15 - 19 years old	num	8
dis_family_whc2_age_35_diab	Daughter (diabetes onset)	3	10 - 14 years old	num	8
dis_family_whc2_age_35_diab	Daughter (diabetes onset)	2	5 - 9 years old	num	8
dis_family_whc2_age_35_diab	Daughter (diabetes onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_35_diab	Daughter (diabetes onset)	998	Don't know / refuse	num	8
dis_family_whc2_age_36_diab	Son (diabetes onset)	21	100 years or older	num	8
dis_family_whc2_age_36_diab	Son (diabetes onset)	20	95 - 99 years old	num	8
dis_family_whc2_age_36_diab	Son (diabetes onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_36_diab	Son (diabetes onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_36_diab	Son (diabetes onset)	17	80 - 84 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc2_age_36_diab	Son (diabetes onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_36_diab	Son (diabetes onset)	15	70 - 74 years old	num	8
dis_family_whc2_age_36_diab	Son (diabetes onset)	14	65 - 69 years old	num	8
dis_family_whc2_age_36_diab	Son (diabetes onset)	13	60 - 64 years old	num	8
dis_family_whc2_age_36_diab	Son (diabetes onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_36_diab	Son (diabetes onset)	11	50 - 54 years old	num	8
dis_family_whc2_age_36_diab	Son (diabetes onset)	10	45 - 49 years old	num	8
dis_family_whc2_age_36_diab	Son (diabetes onset)	9	40 - 44 years old	num	8
dis_family_whc2_age_36_diab	Son (diabetes onset)	8	35 - 39 years old	num	8
dis_family_whc2_age_36_diab	Son (diabetes onset)	7	30 - 34 years old	num	8
dis_family_whc2_age_36_diab	Son (diabetes onset)	6	25 - 29 years old	num	8
dis_family_whc2_age_36_diab	Son (diabetes onset)	5	20 - 24 years old	num	8
dis_family_whc2_age_36_diab	Son (diabetes onset)	4	15 - 19 years old	num	8
dis_family_whc2_age_36_diab	Son (diabetes onset)	3	10 - 14 years old	num	8
dis_family_whc2_age_36_diab	Son (diabetes onset)	2	5 - 9 years old	num	8
dis_family_whc2_age_36_diab	Son (diabetes onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_36_diab	Son (diabetes onset)	998	Don't know / refuse	num	8
dis_family_who_hear_1	Family member with heart infarction - arv1 1a. Who had heart infarction?	1	Mother		.
dis_family_who_hear_2	Family member with heart infarction - arv1 1a. Who had heart infarction?	2	^f('soc_sister_full_1').toNumber() == 1 ? 'Full sister' : 'First full sister (oldest)'^		.
dis_family_who_hear_3	Family member with heart infarction - arv1 1a. Who had heart infarction?	3	Second full sister		.
dis_family_who_hear_4	Family member with heart infarction - arv1 1a. Who had heart infarction?	4	Third full sister		.
dis_family_who_hear_5	Family member with heart infarction - arv1 1a. Who had heart infarction?	5	Fourth full sister		.
dis_family_who_hear_6	Family member with heart infarction - arv1 1a. Who had heart infarction?	6	Fifth full sister		.
dis_family_who_hear_7	Family member with heart infarction - arv1 1a. Who had heart infarction?	7	Sixth full sister		.
dis_family_who_hear_8	Family member with heart infarction - arv1 1a. Who had heart infarction?	8	Seventh full sister		.
dis_family_who_hear_9	Family member with heart infarction - arv1 1a. Who had heart infarction?	9	Eights full sister		.

variable	variablelabel	value	valuelabel	type	length
dis_family_who_hear_10	Family member with heart infarction - arv11a. Who had heart infarction?	10	^f('soc_sister_half_1').toNumber() == 1 ? 'half-sister' : 'First half-sister (oldest)'^		.
dis_family_who_hear_11	Family member with heart infarction - arv11a. Who had heart infarction?	11	Second half-sister		.
dis_family_who_hear_12	Family member with heart infarction - arv11a. Who had heart infarction?	12	Third half-sister		.
dis_family_who_hear_13	Family member with heart infarction - arv11a. Who had heart infarction?	13	Fourth half-sister		.
dis_family_who_hear_14	Family member with heart infarction - arv11a. Who had heart infarction?	14	Fifth half-sister		.
dis_family_who_hear_15	Family member with heart infarction - arv11a. Who had heart infarction?	15	Sixth half-sister		.
dis_family_who_hear_16	Family member with heart infarction - arv11a. Who had heart infarction?	16	Seventh half-sister		.
dis_family_who_hear_17	Family member with heart infarction - arv11a. Who had heart infarction?	17	Eights half-sister		.
dis_family_who_hear_18	Family member with heart infarction - arv11a. Who had heart infarction?	18	Father		.
dis_family_who_hear_19	Family member with heart infarction - arv11a. Who had heart infarction?	19	^f('soc_brother_full_1').toNumber() == 1 ? 'Full brother' : 'First full brother (oldest)'^		.
dis_family_who_hear_20	Family member with heart infarction - arv11a. Who had heart infarction?	20	Second full brother		.
dis_family_who_hear_21	Family member with heart infarction - arv11a. Who had heart infarction?	21	Third full brother		.
dis_family_who_hear_22	Family member with heart infarction - arv11a. Who had heart infarction?	22	Fourth full brother		.
dis_family_who_hear_23	Family member with heart infarction - arv11a. Who had heart infarction?	23	Fifth full brother		.
dis_family_who_hear_24	Family member with heart infarction - arv11a. Who had heart infarction?	24	Sixth full brother		.
dis_family_who_hear_25	Family member with heart infarction - arv11a. Who had heart infarction?	25	Seventh full brother		.
dis_family_who_hear_26	Family member with heart infarction - arv11a. Who had heart infarction?	26	Eights full brother		.

variable	variablelabel	value	valuelabel	type	length
dis_family_who_hear_27	Family member with heart infarction - arv1 1a. Who had heart infarction?	27	^f('soc_brother_half_1').toNumber() == 1 ? 'half-brother' : 'First half-brother (oldest)'^		.
dis_family_who_hear_28	Family member with heart infarction - arv1 1a. Who had heart infarction?	28	Second half-brother		.
dis_family_who_hear_29	Family member with heart infarction - arv1 1a. Who had heart infarction?	29	Third half-brother		.
dis_family_who_hear_30	Family member with heart infarction - arv1 1a. Who had heart infarction?	30	Fourth half-brother		.
dis_family_who_hear_31	Family member with heart infarction - arv1 1a. Who had heart infarction?	31	Fifth half-brother		.
dis_family_who_hear_32	Family member with heart infarction - arv1 1a. Who had heart infarction?	32	Sixth half-brother		.
dis_family_who_hear_33	Family member with heart infarction - arv1 1a. Who had heart infarction?	33	Seventh half-brother		.
dis_family_who_hear_34	Family member with heart infarction - arv1 1a. Who had heart infarction?	34	Eights half-brother		.
dis_family_who_hear_35	Family member with heart infarction - arv1 1a. Who had heart infarction?	35	Daughter		.
dis_family_who_hear_36	Family member with heart infarction - arv1 1a. Who had heart infarction?	36	Son		.
dis_family_who_hear_998	Family member with heart infarction - arv1 1a. Who had heart infarction?	998	Don't know / refuse		.
dis_family_who1_age_1_hear	Mother (heart infarction onset)	21	100 years or older	num	8
dis_family_who1_age_1_hear	Mother (heart infarction onset)	20	95 - 99 years old	num	8
dis_family_who1_age_1_hear	Mother (heart infarction onset)	19	90 - 94 years old	num	8
dis_family_who1_age_1_hear	Mother (heart infarction onset)	18	85 - 89 years old	num	8
dis_family_who1_age_1_hear	Mother (heart infarction onset)	17	80 - 84 years old	num	8
dis_family_who1_age_1_hear	Mother (heart infarction onset)	16	75 - 79 years old	num	8
dis_family_who1_age_1_hear	Mother (heart infarction onset)	15	70 - 74 years old	num	8
dis_family_who1_age_1_hear	Mother (heart infarction onset)	14	65 - 69 years old	num	8
dis_family_who1_age_1_hear	Mother (heart infarction onset)	13	60 - 64 years old	num	8
dis_family_who1_age_1_hear	Mother (heart infarction onset)	12	55 - 59 years old	num	8
dis_family_who1_age_1_hear	Mother (heart infarction onset)	11	50 - 54 years old	num	8
dis_family_who1_age_1_hear	Mother (heart infarction onset)	10	45 - 49 years old	num	8
dis_family_who1_age_1_hear	Mother (heart infarction onset)	9	40 - 44 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc1_age_1_hear	Mother (heart infarction onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_1_hear	Mother (heart infarction onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_1_hear	Mother (heart infarction onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_1_hear	Mother (heart infarction onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_1_hear	Mother (heart infarction onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_1_hear	Mother (heart infarction onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_1_hear	Mother (heart infarction onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_1_hear	Mother (heart infarction onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_1_hear	Mother (heart infarction onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_2_hear	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (heart infarction onset)	21	100 years or older	num	8
dis_family_whc1_age_2_hear	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (heart infarction onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_2_hear	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (heart infarction onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_2_hear	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (heart infarction onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_2_hear	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (heart infarction onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_2_hear	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (heart infarction onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_2_hear	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (heart infarction onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_2_hear	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (heart infarction onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_2_hear	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (heart infarction onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_2_hear	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (heart infarction onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_2_hear	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (heart infarction onset)	11	50 - 54 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc1_age_2_hear	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (heart infarction onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_2_hear	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (heart infarction onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_2_hear	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (heart infarction onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_2_hear	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (heart infarction onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_2_hear	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (heart infarction onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_2_hear	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (heart infarction onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_2_hear	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (heart infarction onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_2_hear	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (heart infarction onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_2_hear	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (heart infarction onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_2_hear	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (heart infarction onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_2_hear	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (heart infarction onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_3_hear	Second full sister (heart infarction onset)	21	100 years or older	num	8
dis_family_whc1_age_3_hear	Second full sister (heart infarction onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_3_hear	Second full sister (heart infarction onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_3_hear	Second full sister (heart infarction onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_3_hear	Second full sister (heart infarction onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_3_hear	Second full sister (heart infarction onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_3_hear	Second full sister (heart infarction onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_3_hear	Second full sister (heart infarction onset)	14	65 - 69 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc1_age_3_hear	Second full sister (heart infarction onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_3_hear	Second full sister (heart infarction onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_3_hear	Second full sister (heart infarction onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_3_hear	Second full sister (heart infarction onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_3_hear	Second full sister (heart infarction onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_3_hear	Second full sister (heart infarction onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_3_hear	Second full sister (heart infarction onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_3_hear	Second full sister (heart infarction onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_3_hear	Second full sister (heart infarction onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_3_hear	Second full sister (heart infarction onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_3_hear	Second full sister (heart infarction onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_3_hear	Second full sister (heart infarction onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_3_hear	Second full sister (heart infarction onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_3_hear	Second full sister (heart infarction onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_4_hear	Third full sister (heart infarction onset)	21	100 years or older	num	8
dis_family_whc1_age_4_hear	Third full sister (heart infarction onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_4_hear	Third full sister (heart infarction onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_4_hear	Third full sister (heart infarction onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_4_hear	Third full sister (heart infarction onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_4_hear	Third full sister (heart infarction onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_4_hear	Third full sister (heart infarction onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_4_hear	Third full sister (heart infarction onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_4_hear	Third full sister (heart infarction onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_4_hear	Third full sister (heart infarction onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_4_hear	Third full sister (heart infarction onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_4_hear	Third full sister (heart infarction onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_4_hear	Third full sister (heart infarction onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_4_hear	Third full sister (heart infarction onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_4_hear	Third full sister (heart infarction onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_4_hear	Third full sister (heart infarction onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_4_hear	Third full sister (heart infarction onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_4_hear	Third full sister (heart infarction onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_4_hear	Third full sister (heart infarction onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_4_hear	Third full sister (heart infarction onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_4_hear	Third full sister (heart infarction onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_4_hear	Third full sister (heart infarction onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_5_hear	Fourth full sister (heart infarction onset)	21	100 years or older	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc1_age_5_heart	Fourth full sister (heart infarction onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_5_heart	Fourth full sister (heart infarction onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_5_heart	Fourth full sister (heart infarction onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_5_heart	Fourth full sister (heart infarction onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_5_heart	Fourth full sister (heart infarction onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_5_heart	Fourth full sister (heart infarction onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_5_heart	Fourth full sister (heart infarction onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_5_heart	Fourth full sister (heart infarction onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_5_heart	Fourth full sister (heart infarction onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_5_heart	Fourth full sister (heart infarction onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_5_heart	Fourth full sister (heart infarction onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_5_heart	Fourth full sister (heart infarction onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_5_heart	Fourth full sister (heart infarction onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_5_heart	Fourth full sister (heart infarction onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_5_heart	Fourth full sister (heart infarction onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_5_heart	Fourth full sister (heart infarction onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_5_heart	Fourth full sister (heart infarction onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_5_heart	Fourth full sister (heart infarction onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_5_heart	Fourth full sister (heart infarction onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_5_heart	Fourth full sister (heart infarction onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_5_heart	Fourth full sister (heart infarction onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_6_heart	Fifth full sister (heart infarction onset)	21	100 years or older	num	8
dis_family_whc1_age_6_heart	Fifth full sister (heart infarction onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_6_heart	Fifth full sister (heart infarction onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_6_heart	Fifth full sister (heart infarction onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_6_heart	Fifth full sister (heart infarction onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_6_heart	Fifth full sister (heart infarction onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_6_heart	Fifth full sister (heart infarction onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_6_heart	Fifth full sister (heart infarction onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_6_heart	Fifth full sister (heart infarction onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_6_heart	Fifth full sister (heart infarction onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_6_heart	Fifth full sister (heart infarction onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_6_heart	Fifth full sister (heart infarction onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_6_heart	Fifth full sister (heart infarction onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_6_heart	Fifth full sister (heart infarction onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_6_heart	Fifth full sister (heart infarction onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_6_heart	Fifth full sister (heart infarction onset)	6	25 - 29 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc1_age_6_hear	Fifth full sister (heart infarction onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_6_hear	Fifth full sister (heart infarction onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_6_hear	Fifth full sister (heart infarction onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_6_hear	Fifth full sister (heart infarction onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_6_hear	Fifth full sister (heart infarction onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_6_hear	Fifth full sister (heart infarction onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_7_hear	Sixth full sister (heart infarction onset)	21	100 years or older	num	8
dis_family_whc1_age_7_hear	Sixth full sister (heart infarction onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_7_hear	Sixth full sister (heart infarction onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_7_hear	Sixth full sister (heart infarction onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_7_hear	Sixth full sister (heart infarction onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_7_hear	Sixth full sister (heart infarction onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_7_hear	Sixth full sister (heart infarction onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_7_hear	Sixth full sister (heart infarction onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_7_hear	Sixth full sister (heart infarction onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_7_hear	Sixth full sister (heart infarction onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_7_hear	Sixth full sister (heart infarction onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_7_hear	Sixth full sister (heart infarction onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_7_hear	Sixth full sister (heart infarction onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_7_hear	Sixth full sister (heart infarction onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_7_hear	Sixth full sister (heart infarction onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_7_hear	Sixth full sister (heart infarction onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_7_hear	Sixth full sister (heart infarction onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_7_hear	Sixth full sister (heart infarction onset)	4	15 - 19 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc1_age_7_hear	Sixth full sister (heart infarction onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_7_hear	Sixth full sister (heart infarction onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_7_hear	Sixth full sister (heart infarction onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_7_hear	Sixth full sister (heart infarction onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_8_hear	Seventh full sister (heart infarction onset)	21	100 years or older	num	8
dis_family_whc1_age_8_hear	Seventh full sister (heart infarction onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_8_hear	Seventh full sister (heart infarction onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_8_hear	Seventh full sister (heart infarction onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_8_hear	Seventh full sister (heart infarction onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_8_hear	Seventh full sister (heart infarction onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_8_hear	Seventh full sister (heart infarction onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_8_hear	Seventh full sister (heart infarction onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_8_hear	Seventh full sister (heart infarction onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_8_hear	Seventh full sister (heart infarction onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_8_hear	Seventh full sister (heart infarction onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_8_hear	Seventh full sister (heart infarction onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_8_hear	Seventh full sister (heart infarction onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_8_hear	Seventh full sister (heart infarction onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_8_hear	Seventh full sister (heart infarction onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_8_hear	Seventh full sister (heart infarction onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_8_hear	Seventh full sister (heart infarction onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_8_hear	Seventh full sister (heart infarction onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_8_hear	Seventh full sister (heart infarction onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_8_hear	Seventh full sister (heart infarction onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_8_hear	Seventh full sister (heart infarction onset)	1	0 - 4 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc1_age_8_hear	Seventh full sister (heart infarction onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_9_hear	Eights full sister (heart infarction onset)	21	100 years or older	num	8
dis_family_whc1_age_9_hear	Eights full sister (heart infarction onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_9_hear	Eights full sister (heart infarction onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_9_hear	Eights full sister (heart infarction onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_9_hear	Eights full sister (heart infarction onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_9_hear	Eights full sister (heart infarction onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_9_hear	Eights full sister (heart infarction onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_9_hear	Eights full sister (heart infarction onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_9_hear	Eights full sister (heart infarction onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_9_hear	Eights full sister (heart infarction onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_9_hear	Eights full sister (heart infarction onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_9_hear	Eights full sister (heart infarction onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_9_hear	Eights full sister (heart infarction onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_9_hear	Eights full sister (heart infarction onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_9_hear	Eights full sister (heart infarction onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_9_hear	Eights full sister (heart infarction onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_9_hear	Eights full sister (heart infarction onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_9_hear	Eights full sister (heart infarction onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_9_hear	Eights full sister (heart infarction onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_9_hear	Eights full sister (heart infarction onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_9_hear	Eights full sister (heart infarction onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_9_hear	Eights full sister (heart infarction onset)	998	Don't know / refuse	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc1_age_10_hear	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (heart infarction onset)	21	100 years or older	num	8
dis_family_whc1_age_10_hear	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (heart infarction onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_10_hear	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (heart infarction onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_10_hear	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (heart infarction onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_10_hear	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (heart infarction onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_10_hear	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (heart infarction onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_10_hear	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (heart infarction onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_10_hear	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (heart infarction onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_10_hear	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (heart infarction onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_10_hear	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (heart infarction onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_10_hear	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (heart infarction onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_10_hear	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (heart infarction onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_10_hear	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (heart infarction onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_10_hear	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (heart infarction onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_10_hear	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (heart infarction onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_10_hear	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (heart infarction onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_10_hear	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (heart infarction onset)	5	20 - 24 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc1_age_10_hear	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (heart infarction onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_10_hear	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (heart infarction onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_10_hear	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (heart infarction onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_10_hear	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (heart infarction onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_10_hear	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (heart infarction onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_11_hear	Second half-sister (heart infarction onset)	21	100 years or older	num	8
dis_family_whc1_age_11_hear	Second half-sister (heart infarction onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_11_hear	Second half-sister (heart infarction onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_11_hear	Second half-sister (heart infarction onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_11_hear	Second half-sister (heart infarction onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_11_hear	Second half-sister (heart infarction onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_11_hear	Second half-sister (heart infarction onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_11_hear	Second half-sister (heart infarction onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_11_hear	Second half-sister (heart infarction onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_11_hear	Second half-sister (heart infarction onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_11_hear	Second half-sister (heart infarction onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_11_hear	Second half-sister (heart infarction onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_11_hear	Second half-sister (heart infarction onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_11_hear	Second half-sister (heart infarction onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_11_hear	Second half-sister (heart infarction onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_11_hear	Second half-sister (heart infarction onset)	6	25 - 29 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc1_age_11_hear	Second half-sister (heart infarction onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_11_hear	Second half-sister (heart infarction onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_11_hear	Second half-sister (heart infarction onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_11_hear	Second half-sister (heart infarction onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_11_hear	Second half-sister (heart infarction onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_11_hear	Second half-sister (heart infarction onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_12_hear	Third half-sister (heart infarction onset)	21	100 years or older	num	8
dis_family_whc1_age_12_hear	Third half-sister (heart infarction onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_12_hear	Third half-sister (heart infarction onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_12_hear	Third half-sister (heart infarction onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_12_hear	Third half-sister (heart infarction onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_12_hear	Third half-sister (heart infarction onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_12_hear	Third half-sister (heart infarction onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_12_hear	Third half-sister (heart infarction onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_12_hear	Third half-sister (heart infarction onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_12_hear	Third half-sister (heart infarction onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_12_hear	Third half-sister (heart infarction onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_12_hear	Third half-sister (heart infarction onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_12_hear	Third half-sister (heart infarction onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_12_hear	Third half-sister (heart infarction onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_12_hear	Third half-sister (heart infarction onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_12_hear	Third half-sister (heart infarction onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_12_hear	Third half-sister (heart infarction onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_12_hear	Third half-sister (heart infarction onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_12_hear	Third half-sister (heart infarction onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_12_hear	Third half-sister (heart infarction onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_12_hear	Third half-sister (heart infarction onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_12_hear	Third half-sister (heart infarction onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_13_hear	Fourth half-sister (heart infarction onset)	21	100 years or older	num	8
dis_family_whc1_age_13_hear	Fourth half-sister (heart infarction onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_13_hear	Fourth half-sister (heart infarction onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_13_hear	Fourth half-sister (heart infarction onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_13_hear	Fourth half-sister (heart infarction onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_13_hear	Fourth half-sister (heart infarction onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_13_hear	Fourth half-sister (heart infarction onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_13_hear	Fourth half-sister (heart infarction onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_13_hear	Fourth half-sister (heart infarction onset)	13	60 - 64 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc1_age_13_hear	Fourth half-sister (heart infarction onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_13_hear	Fourth half-sister (heart infarction onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_13_hear	Fourth half-sister (heart infarction onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_13_hear	Fourth half-sister (heart infarction onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_13_hear	Fourth half-sister (heart infarction onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_13_hear	Fourth half-sister (heart infarction onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_13_hear	Fourth half-sister (heart infarction onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_13_hear	Fourth half-sister (heart infarction onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_13_hear	Fourth half-sister (heart infarction onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_13_hear	Fourth half-sister (heart infarction onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_13_hear	Fourth half-sister (heart infarction onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_13_hear	Fourth half-sister (heart infarction onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_13_hear	Fourth half-sister (heart infarction onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_14_hear	Fifth half-sister (heart infarction onset)	21	100 years or older	num	8
dis_family_whc1_age_14_hear	Fifth half-sister (heart infarction onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_14_hear	Fifth half-sister (heart infarction onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_14_hear	Fifth half-sister (heart infarction onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_14_hear	Fifth half-sister (heart infarction onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_14_hear	Fifth half-sister (heart infarction onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_14_hear	Fifth half-sister (heart infarction onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_14_hear	Fifth half-sister (heart infarction onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_14_hear	Fifth half-sister (heart infarction onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_14_hear	Fifth half-sister (heart infarction onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_14_hear	Fifth half-sister (heart infarction onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_14_hear	Fifth half-sister (heart infarction onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_14_hear	Fifth half-sister (heart infarction onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_14_hear	Fifth half-sister (heart infarction onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_14_hear	Fifth half-sister (heart infarction onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_14_hear	Fifth half-sister (heart infarction onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_14_hear	Fifth half-sister (heart infarction onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_14_hear	Fifth half-sister (heart infarction onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_14_hear	Fifth half-sister (heart infarction onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_14_hear	Fifth half-sister (heart infarction onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_14_hear	Fifth half-sister (heart infarction onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_14_hear	Fifth half-sister (heart infarction onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_15_hear	Sixth half-sister (heart infarction onset)	21	100 years or older	num	8
dis_family_whc1_age_15_hear	Sixth half-sister (heart infarction onset)	20	95 - 99 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc1_age_15_hear	Sixth half-sister (heart infarction onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_15_hear	Sixth half-sister (heart infarction onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_15_hear	Sixth half-sister (heart infarction onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_15_hear	Sixth half-sister (heart infarction onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_15_hear	Sixth half-sister (heart infarction onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_15_hear	Sixth half-sister (heart infarction onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_15_hear	Sixth half-sister (heart infarction onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_15_hear	Sixth half-sister (heart infarction onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_15_hear	Sixth half-sister (heart infarction onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_15_hear	Sixth half-sister (heart infarction onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_15_hear	Sixth half-sister (heart infarction onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_15_hear	Sixth half-sister (heart infarction onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_15_hear	Sixth half-sister (heart infarction onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_15_hear	Sixth half-sister (heart infarction onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_15_hear	Sixth half-sister (heart infarction onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_15_hear	Sixth half-sister (heart infarction onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_15_hear	Sixth half-sister (heart infarction onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_15_hear	Sixth half-sister (heart infarction onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_15_hear	Sixth half-sister (heart infarction onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_15_hear	Sixth half-sister (heart infarction onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_16_hear	Seventh half-sister (heart infarction onset)	21	100 years or older	num	8
dis_family_whc1_age_16_hear	Seventh half-sister (heart infarction onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_16_hear	Seventh half-sister (heart infarction onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_16_hear	Seventh half-sister (heart infarction onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_16_hear	Seventh half-sister (heart infarction onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_16_hear	Seventh half-sister (heart infarction onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_16_hear	Seventh half-sister (heart infarction onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_16_hear	Seventh half-sister (heart infarction onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_16_hear	Seventh half-sister (heart infarction onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_16_hear	Seventh half-sister (heart infarction onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_16_hear	Seventh half-sister (heart infarction onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_16_hear	Seventh half-sister (heart infarction onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_16_hear	Seventh half-sister (heart infarction onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_16_hear	Seventh half-sister (heart infarction onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_16_hear	Seventh half-sister (heart infarction onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_16_hear	Seventh half-sister (heart infarction onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_16_hear	Seventh half-sister (heart infarction onset)	5	20 - 24 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc1_age_16_hear	Seventh half-sister (heart infarction onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_16_hear	Seventh half-sister (heart infarction onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_16_hear	Seventh half-sister (heart infarction onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_16_hear	Seventh half-sister (heart infarction onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_16_hear	Seventh half-sister (heart infarction onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_17_hear	Eights half-sister (heart infarction onset)	21	100 years or older	num	8
dis_family_whc1_age_17_hear	Eights half-sister (heart infarction onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_17_hear	Eights half-sister (heart infarction onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_17_hear	Eights half-sister (heart infarction onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_17_hear	Eights half-sister (heart infarction onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_17_hear	Eights half-sister (heart infarction onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_17_hear	Eights half-sister (heart infarction onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_17_hear	Eights half-sister (heart infarction onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_17_hear	Eights half-sister (heart infarction onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_17_hear	Eights half-sister (heart infarction onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_17_hear	Eights half-sister (heart infarction onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_17_hear	Eights half-sister (heart infarction onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_17_hear	Eights half-sister (heart infarction onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_17_hear	Eights half-sister (heart infarction onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_17_hear	Eights half-sister (heart infarction onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_17_hear	Eights half-sister (heart infarction onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_17_hear	Eights half-sister (heart infarction onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_17_hear	Eights half-sister (heart infarction onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_17_hear	Eights half-sister (heart infarction onset)	3	10 - 14 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc1_age_17_hear	Eights half-sister (heart infarction onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_17_hear	Eights half-sister (heart infarction onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_17_hear	Eights half-sister (heart infarction onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_18_hear	Father (heart infarction onset)	21	100 years or older	num	8
dis_family_whc1_age_18_hear	Father (heart infarction onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_18_hear	Father (heart infarction onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_18_hear	Father (heart infarction onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_18_hear	Father (heart infarction onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_18_hear	Father (heart infarction onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_18_hear	Father (heart infarction onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_18_hear	Father (heart infarction onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_18_hear	Father (heart infarction onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_18_hear	Father (heart infarction onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_18_hear	Father (heart infarction onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_18_hear	Father (heart infarction onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_18_hear	Father (heart infarction onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_18_hear	Father (heart infarction onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_18_hear	Father (heart infarction onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_18_hear	Father (heart infarction onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_18_hear	Father (heart infarction onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_18_hear	Father (heart infarction onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_18_hear	Father (heart infarction onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_18_hear	Father (heart infarction onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_18_hear	Father (heart infarction onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_18_hear	Father (heart infarction onset)	998	Don't know / refuse	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc1_age_19_hear	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (heart infarction onset)	21	100 years or older	num	8
dis_family_whc1_age_19_hear	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (heart infarction onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_19_hear	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (heart infarction onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_19_hear	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (heart infarction onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_19_hear	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (heart infarction onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_19_hear	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (heart infarction onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_19_hear	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (heart infarction onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_19_hear	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (heart infarction onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_19_hear	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (heart infarction onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_19_hear	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (heart infarction onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_19_hear	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (heart infarction onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_19_hear	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (heart infarction onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_19_hear	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (heart infarction onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_19_hear	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (heart infarction onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_19_hear	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (heart infarction onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_19_hear	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (heart infarction onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_19_hear	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (heart infarction onset)	5	20 - 24 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc1_age_19_hear	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (heart infarction onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_19_hear	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (heart infarction onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_19_hear	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (heart infarction onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_19_hear	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (heart infarction onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_19_hear	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (heart infarction onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_20_hear	Second full brother (heart infarction onset)	21	100 years or older	num	8
dis_family_whc1_age_20_hear	Second full brother (heart infarction onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_20_hear	Second full brother (heart infarction onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_20_hear	Second full brother (heart infarction onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_20_hear	Second full brother (heart infarction onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_20_hear	Second full brother (heart infarction onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_20_hear	Second full brother (heart infarction onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_20_hear	Second full brother (heart infarction onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_20_hear	Second full brother (heart infarction onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_20_hear	Second full brother (heart infarction onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_20_hear	Second full brother (heart infarction onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_20_hear	Second full brother (heart infarction onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_20_hear	Second full brother (heart infarction onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_20_hear	Second full brother (heart infarction onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_20_hear	Second full brother (heart infarction onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_20_hear	Second full brother (heart infarction onset)	6	25 - 29 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc1_age_20_hear	Second full brother (heart infarction onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_20_hear	Second full brother (heart infarction onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_20_hear	Second full brother (heart infarction onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_20_hear	Second full brother (heart infarction onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_20_hear	Second full brother (heart infarction onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_20_hear	Second full brother (heart infarction onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_21_hear	Third full brother (heart infarction onset)	21	100 years or older	num	8
dis_family_whc1_age_21_hear	Third full brother (heart infarction onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_21_hear	Third full brother (heart infarction onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_21_hear	Third full brother (heart infarction onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_21_hear	Third full brother (heart infarction onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_21_hear	Third full brother (heart infarction onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_21_hear	Third full brother (heart infarction onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_21_hear	Third full brother (heart infarction onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_21_hear	Third full brother (heart infarction onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_21_hear	Third full brother (heart infarction onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_21_hear	Third full brother (heart infarction onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_21_hear	Third full brother (heart infarction onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_21_hear	Third full brother (heart infarction onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_21_hear	Third full brother (heart infarction onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_21_hear	Third full brother (heart infarction onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_21_hear	Third full brother (heart infarction onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_21_hear	Third full brother (heart infarction onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_21_hear	Third full brother (heart infarction onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_21_hear	Third full brother (heart infarction onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_21_hear	Third full brother (heart infarction onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_21_hear	Third full brother (heart infarction onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_21_hear	Third full brother (heart infarction onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_22_hear	Fourth full brother (heart infarction onset)	21	100 years or older	num	8
dis_family_whc1_age_22_hear	Fourth full brother (heart infarction onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_22_hear	Fourth full brother (heart infarction onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_22_hear	Fourth full brother (heart infarction onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_22_hear	Fourth full brother (heart infarction onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_22_hear	Fourth full brother (heart infarction onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_22_hear	Fourth full brother (heart infarction onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_22_hear	Fourth full brother (heart infarction onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_22_hear	Fourth full brother (heart infarction onset)	13	60 - 64 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc1_age_22_hear	Fourth full brother (heart infarction onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_22_hear	Fourth full brother (heart infarction onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_22_hear	Fourth full brother (heart infarction onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_22_hear	Fourth full brother (heart infarction onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_22_hear	Fourth full brother (heart infarction onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_22_hear	Fourth full brother (heart infarction onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_22_hear	Fourth full brother (heart infarction onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_22_hear	Fourth full brother (heart infarction onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_22_hear	Fourth full brother (heart infarction onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_22_hear	Fourth full brother (heart infarction onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_22_hear	Fourth full brother (heart infarction onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_22_hear	Fourth full brother (heart infarction onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_22_hear	Fourth full brother (heart infarction onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_23_hear	Fifth full brother (heart infarction onset)	21	100 years or older	num	8
dis_family_whc1_age_23_hear	Fifth full brother (heart infarction onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_23_hear	Fifth full brother (heart infarction onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_23_hear	Fifth full brother (heart infarction onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_23_hear	Fifth full brother (heart infarction onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_23_hear	Fifth full brother (heart infarction onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_23_hear	Fifth full brother (heart infarction onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_23_hear	Fifth full brother (heart infarction onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_23_hear	Fifth full brother (heart infarction onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_23_hear	Fifth full brother (heart infarction onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_23_hear	Fifth full brother (heart infarction onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_23_hear	Fifth full brother (heart infarction onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_23_hear	Fifth full brother (heart infarction onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_23_hear	Fifth full brother (heart infarction onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_23_hear	Fifth full brother (heart infarction onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_23_hear	Fifth full brother (heart infarction onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_23_hear	Fifth full brother (heart infarction onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_23_hear	Fifth full brother (heart infarction onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_23_hear	Fifth full brother (heart infarction onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_23_hear	Fifth full brother (heart infarction onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_23_hear	Fifth full brother (heart infarction onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_23_hear	Fifth full brother (heart infarction onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_24_hear	Sixth full brother (heart infarction onset)	21	100 years or older	num	8
dis_family_whc1_age_24_hear	Sixth full brother (heart infarction onset)	20	95 - 99 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc1_age_24_hear	Sixth full brother (heart infarction onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_24_hear	Sixth full brother (heart infarction onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_24_hear	Sixth full brother (heart infarction onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_24_hear	Sixth full brother (heart infarction onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_24_hear	Sixth full brother (heart infarction onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_24_hear	Sixth full brother (heart infarction onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_24_hear	Sixth full brother (heart infarction onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_24_hear	Sixth full brother (heart infarction onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_24_hear	Sixth full brother (heart infarction onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_24_hear	Sixth full brother (heart infarction onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_24_hear	Sixth full brother (heart infarction onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_24_hear	Sixth full brother (heart infarction onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_24_hear	Sixth full brother (heart infarction onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_24_hear	Sixth full brother (heart infarction onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_24_hear	Sixth full brother (heart infarction onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_24_hear	Sixth full brother (heart infarction onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_24_hear	Sixth full brother (heart infarction onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_24_hear	Sixth full brother (heart infarction onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_24_hear	Sixth full brother (heart infarction onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_24_hear	Sixth full brother (heart infarction onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_25_hear	Seventh full brother (heart infarction onset)	21	100 years or older	num	8
dis_family_whc1_age_25_hear	Seventh full brother (heart infarction onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_25_hear	Seventh full brother (heart infarction onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_25_hear	Seventh full brother (heart infarction onset)	18	85 - 89 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc1_age_25_hear	Seventh full brother (heart infarction onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_25_hear	Seventh full brother (heart infarction onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_25_hear	Seventh full brother (heart infarction onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_25_hear	Seventh full brother (heart infarction onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_25_hear	Seventh full brother (heart infarction onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_25_hear	Seventh full brother (heart infarction onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_25_hear	Seventh full brother (heart infarction onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_25_hear	Seventh full brother (heart infarction onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_25_hear	Seventh full brother (heart infarction onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_25_hear	Seventh full brother (heart infarction onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_25_hear	Seventh full brother (heart infarction onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_25_hear	Seventh full brother (heart infarction onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_25_hear	Seventh full brother (heart infarction onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_25_hear	Seventh full brother (heart infarction onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_25_hear	Seventh full brother (heart infarction onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_25_hear	Seventh full brother (heart infarction onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_25_hear	Seventh full brother (heart infarction onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_25_hear	Seventh full brother (heart infarction onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_26_hear	Eights full brother (heart infarction onset)	21	100 years or older	num	8
dis_family_whc1_age_26_hear	Eights full brother (heart infarction onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_26_hear	Eights full brother (heart infarction onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_26_hear	Eights full brother (heart infarction onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_26_hear	Eights full brother (heart infarction onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_26_hear	Eights full brother (heart infarction onset)	16	75 - 79 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc1_age_26_hear	Eights full brother (heart infarction onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_26_hear	Eights full brother (heart infarction onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_26_hear	Eights full brother (heart infarction onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_26_hear	Eights full brother (heart infarction onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_26_hear	Eights full brother (heart infarction onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_26_hear	Eights full brother (heart infarction onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_26_hear	Eights full brother (heart infarction onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_26_hear	Eights full brother (heart infarction onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_26_hear	Eights full brother (heart infarction onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_26_hear	Eights full brother (heart infarction onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_26_hear	Eights full brother (heart infarction onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_26_hear	Eights full brother (heart infarction onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_26_hear	Eights full brother (heart infarction onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_26_hear	Eights full brother (heart infarction onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_26_hear	Eights full brother (heart infarction onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_26_hear	Eights full brother (heart infarction onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_27_hear	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (heart infarction onset)	21	100 years or older	num	8
dis_family_whc1_age_27_hear	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (heart infarction onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_27_hear	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (heart infarction onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_27_hear	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (heart infarction onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_27_hear	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (heart infarction onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_27_hear	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (heart infarction onset)	16	75 - 79 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc1_age_27_hear	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)') >> (heart infarction onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_27_hear	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)') >> (heart infarction onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_27_hear	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)') >> (heart infarction onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_27_hear	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)') >> (heart infarction onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_27_hear	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)') >> (heart infarction onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_27_hear	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)') >> (heart infarction onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_27_hear	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)') >> (heart infarction onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_27_hear	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)') >> (heart infarction onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_27_hear	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)') >> (heart infarction onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_27_hear	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)') >> (heart infarction onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_27_hear	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)') >> (heart infarction onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_27_hear	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)') >> (heart infarction onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_27_hear	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)') >> (heart infarction onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_27_hear	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)') >> (heart infarction onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_27_hear	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)') >> (heart infarction onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_27_hear	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)') >> (heart infarction onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_28_hear	Second half-brother (heart infarction onset)	21	100 years or older	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc1_age_28_hear	Second half-brother (heart infarction onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_28_hear	Second half-brother (heart infarction onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_28_hear	Second half-brother (heart infarction onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_28_hear	Second half-brother (heart infarction onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_28_hear	Second half-brother (heart infarction onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_28_hear	Second half-brother (heart infarction onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_28_hear	Second half-brother (heart infarction onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_28_hear	Second half-brother (heart infarction onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_28_hear	Second half-brother (heart infarction onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_28_hear	Second half-brother (heart infarction onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_28_hear	Second half-brother (heart infarction onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_28_hear	Second half-brother (heart infarction onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_28_hear	Second half-brother (heart infarction onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_28_hear	Second half-brother (heart infarction onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_28_hear	Second half-brother (heart infarction onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_28_hear	Second half-brother (heart infarction onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_28_hear	Second half-brother (heart infarction onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_28_hear	Second half-brother (heart infarction onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_28_hear	Second half-brother (heart infarction onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_28_hear	Second half-brother (heart infarction onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_28_hear	Second half-brother (heart infarction onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_29_hear	Third half-brother (heart infarction onset)	21	100 years or older	num	8
dis_family_whc1_age_29_hear	Third half-brother (heart infarction onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_29_hear	Third half-brother (heart infarction onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_29_hear	Third half-brother (heart infarction onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_29_hear	Third half-brother (heart infarction onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_29_hear	Third half-brother (heart infarction onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_29_hear	Third half-brother (heart infarction onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_29_hear	Third half-brother (heart infarction onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_29_hear	Third half-brother (heart infarction onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_29_hear	Third half-brother (heart infarction onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_29_hear	Third half-brother (heart infarction onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_29_hear	Third half-brother (heart infarction onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_29_hear	Third half-brother (heart infarction onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_29_hear	Third half-brother (heart infarction onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_29_hear	Third half-brother (heart infarction onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_29_hear	Third half-brother (heart infarction onset)	6	25 - 29 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc1_age_29_hear	Third half-brother (heart infarction onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_29_hear	Third half-brother (heart infarction onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_29_hear	Third half-brother (heart infarction onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_29_hear	Third half-brother (heart infarction onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_29_hear	Third half-brother (heart infarction onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_29_hear	Third half-brother (heart infarction onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_30_hear	Fourth half-brother (heart infarction onset)	21	100 years or older	num	8
dis_family_whc1_age_30_hear	Fourth half-brother (heart infarction onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_30_hear	Fourth half-brother (heart infarction onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_30_hear	Fourth half-brother (heart infarction onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_30_hear	Fourth half-brother (heart infarction onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_30_hear	Fourth half-brother (heart infarction onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_30_hear	Fourth half-brother (heart infarction onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_30_hear	Fourth half-brother (heart infarction onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_30_hear	Fourth half-brother (heart infarction onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_30_hear	Fourth half-brother (heart infarction onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_30_hear	Fourth half-brother (heart infarction onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_30_hear	Fourth half-brother (heart infarction onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_30_hear	Fourth half-brother (heart infarction onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_30_hear	Fourth half-brother (heart infarction onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_30_hear	Fourth half-brother (heart infarction onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_30_hear	Fourth half-brother (heart infarction onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_30_hear	Fourth half-brother (heart infarction onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_30_hear	Fourth half-brother (heart infarction onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_30_hear	Fourth half-brother (heart infarction onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_30_hear	Fourth half-brother (heart infarction onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_30_hear	Fourth half-brother (heart infarction onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_30_hear	Fourth half-brother (heart infarction onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_31_hear	Fifth half-brother (heart infarction onset)	21	100 years or older	num	8
dis_family_whc1_age_31_hear	Fifth half-brother (heart infarction onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_31_hear	Fifth half-brother (heart infarction onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_31_hear	Fifth half-brother (heart infarction onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_31_hear	Fifth half-brother (heart infarction onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_31_hear	Fifth half-brother (heart infarction onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_31_hear	Fifth half-brother (heart infarction onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_31_hear	Fifth half-brother (heart infarction onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_31_hear	Fifth half-brother (heart infarction onset)	13	60 - 64 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc1_age_31_hear	Fifth half-brother (heart infarction onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_31_hear	Fifth half-brother (heart infarction onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_31_hear	Fifth half-brother (heart infarction onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_31_hear	Fifth half-brother (heart infarction onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_31_hear	Fifth half-brother (heart infarction onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_31_hear	Fifth half-brother (heart infarction onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_31_hear	Fifth half-brother (heart infarction onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_31_hear	Fifth half-brother (heart infarction onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_31_hear	Fifth half-brother (heart infarction onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_31_hear	Fifth half-brother (heart infarction onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_31_hear	Fifth half-brother (heart infarction onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_31_hear	Fifth half-brother (heart infarction onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_31_hear	Fifth half-brother (heart infarction onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_32_hear	Sixth half-brother (heart infarction onset)	21	100 years or older	num	8
dis_family_whc1_age_32_hear	Sixth half-brother (heart infarction onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_32_hear	Sixth half-brother (heart infarction onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_32_hear	Sixth half-brother (heart infarction onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_32_hear	Sixth half-brother (heart infarction onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_32_hear	Sixth half-brother (heart infarction onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_32_hear	Sixth half-brother (heart infarction onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_32_hear	Sixth half-brother (heart infarction onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_32_hear	Sixth half-brother (heart infarction onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_32_hear	Sixth half-brother (heart infarction onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_32_hear	Sixth half-brother (heart infarction onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_32_hear	Sixth half-brother (heart infarction onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_32_hear	Sixth half-brother (heart infarction onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_32_hear	Sixth half-brother (heart infarction onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_32_hear	Sixth half-brother (heart infarction onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_32_hear	Sixth half-brother (heart infarction onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_32_hear	Sixth half-brother (heart infarction onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_32_hear	Sixth half-brother (heart infarction onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_32_hear	Sixth half-brother (heart infarction onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_32_hear	Sixth half-brother (heart infarction onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_32_hear	Sixth half-brother (heart infarction onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_32_hear	Sixth half-brother (heart infarction onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_33_hear	Seventh half-brother (heart infarction onset)	21	100 years or older	num	8
dis_family_whc1_age_33_hear	Seventh half-brother (heart infarction onset)	20	95 - 99 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc1_age_33_hear	Seventh half-brother (heart infarction onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_33_hear	Seventh half-brother (heart infarction onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_33_hear	Seventh half-brother (heart infarction onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_33_hear	Seventh half-brother (heart infarction onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_33_hear	Seventh half-brother (heart infarction onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_33_hear	Seventh half-brother (heart infarction onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_33_hear	Seventh half-brother (heart infarction onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_33_hear	Seventh half-brother (heart infarction onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_33_hear	Seventh half-brother (heart infarction onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_33_hear	Seventh half-brother (heart infarction onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_33_hear	Seventh half-brother (heart infarction onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_33_hear	Seventh half-brother (heart infarction onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_33_hear	Seventh half-brother (heart infarction onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_33_hear	Seventh half-brother (heart infarction onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_33_hear	Seventh half-brother (heart infarction onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_33_hear	Seventh half-brother (heart infarction onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_33_hear	Seventh half-brother (heart infarction onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_33_hear	Seventh half-brother (heart infarction onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_33_hear	Seventh half-brother (heart infarction onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_33_hear	Seventh half-brother (heart infarction onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_34_hear	Eights half-brother (heart infarction onset)	21	100 years or older	num	8
dis_family_whc1_age_34_hear	Eights half-brother (heart infarction onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_34_hear	Eights half-brother (heart infarction onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_34_hear	Eights half-brother (heart infarction onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_34_hear	Eights half-brother (heart infarction onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_34_hear	Eights half-brother (heart infarction onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_34_hear	Eights half-brother (heart infarction onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_34_hear	Eights half-brother (heart infarction onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_34_hear	Eights half-brother (heart infarction onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_34_hear	Eights half-brother (heart infarction onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_34_hear	Eights half-brother (heart infarction onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_34_hear	Eights half-brother (heart infarction onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_34_hear	Eights half-brother (heart infarction onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_34_hear	Eights half-brother (heart infarction onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_34_hear	Eights half-brother (heart infarction onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_34_hear	Eights half-brother (heart infarction onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_34_hear	Eights half-brother (heart infarction onset)	5	20 - 24 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc1_age_34_hear	Eights half-brother (heart infarction onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_34_hear	Eights half-brother (heart infarction onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_34_hear	Eights half-brother (heart infarction onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_34_hear	Eights half-brother (heart infarction onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_34_hear	Eights half-brother (heart infarction onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_35_hear	Daughter (heart infarction onset)	21	100 years or older	num	8
dis_family_whc1_age_35_hear	Daughter (heart infarction onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_35_hear	Daughter (heart infarction onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_35_hear	Daughter (heart infarction onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_35_hear	Daughter (heart infarction onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_35_hear	Daughter (heart infarction onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_35_hear	Daughter (heart infarction onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_35_hear	Daughter (heart infarction onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_35_hear	Daughter (heart infarction onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_35_hear	Daughter (heart infarction onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_35_hear	Daughter (heart infarction onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_35_hear	Daughter (heart infarction onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_35_hear	Daughter (heart infarction onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_35_hear	Daughter (heart infarction onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_35_hear	Daughter (heart infarction onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_35_hear	Daughter (heart infarction onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_35_hear	Daughter (heart infarction onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_35_hear	Daughter (heart infarction onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_35_hear	Daughter (heart infarction onset)	3	10 - 14 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc1_age_35_hear	Daughter (heart infarction onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_35_hear	Daughter (heart infarction onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_35_hear	Daughter (heart infarction onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_36_hear	Son (heart infarction onset)	21	100 years or older	num	8
dis_family_whc1_age_36_hear	Son (heart infarction onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_36_hear	Son (heart infarction onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_36_hear	Son (heart infarction onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_36_hear	Son (heart infarction onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_36_hear	Son (heart infarction onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_36_hear	Son (heart infarction onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_36_hear	Son (heart infarction onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_36_hear	Son (heart infarction onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_36_hear	Son (heart infarction onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_36_hear	Son (heart infarction onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_36_hear	Son (heart infarction onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_36_hear	Son (heart infarction onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_36_hear	Son (heart infarction onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_36_hear	Son (heart infarction onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_36_hear	Son (heart infarction onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_36_hear	Son (heart infarction onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_36_hear	Son (heart infarction onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_36_hear	Son (heart infarction onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_36_hear	Son (heart infarction onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_36_hear	Son (heart infarction onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_36_hear	Son (heart infarction onset)	998	Don't know / refuse	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc2_age_1_hear	Mother (heart infarction onset)	21	100 years or older	num	8
dis_family_whc2_age_1_hear	Mother (heart infarction onset)	20	95 - 99 years old	num	8
dis_family_whc2_age_1_hear	Mother (heart infarction onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_1_hear	Mother (heart infarction onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_1_hear	Mother (heart infarction onset)	17	80 - 84 years old	num	8
dis_family_whc2_age_1_hear	Mother (heart infarction onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_1_hear	Mother (heart infarction onset)	15	70 - 74 years old	num	8
dis_family_whc2_age_1_hear	Mother (heart infarction onset)	14	65 - 69 years old	num	8
dis_family_whc2_age_1_hear	Mother (heart infarction onset)	13	60 - 64 years old	num	8
dis_family_whc2_age_1_hear	Mother (heart infarction onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_1_hear	Mother (heart infarction onset)	11	50 - 54 years old	num	8
dis_family_whc2_age_1_hear	Mother (heart infarction onset)	10	45 - 49 years old	num	8
dis_family_whc2_age_1_hear	Mother (heart infarction onset)	9	40 - 44 years old	num	8
dis_family_whc2_age_1_hear	Mother (heart infarction onset)	8	35 - 39 years old	num	8
dis_family_whc2_age_1_hear	Mother (heart infarction onset)	7	30 - 34 years old	num	8
dis_family_whc2_age_1_hear	Mother (heart infarction onset)	6	25 - 29 years old	num	8
dis_family_whc2_age_1_hear	Mother (heart infarction onset)	5	20 - 24 years old	num	8
dis_family_whc2_age_1_hear	Mother (heart infarction onset)	4	15 - 19 years old	num	8
dis_family_whc2_age_1_hear	Mother (heart infarction onset)	3	10 - 14 years old	num	8
dis_family_whc2_age_1_hear	Mother (heart infarction onset)	2	5 - 9 years old	num	8
dis_family_whc2_age_1_hear	Mother (heart infarction onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_1_hear	Mother (heart infarction onset)	998	Don't know / refuse	num	8
dis_family_whc2_age_2_hear	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)() >> (heart infarction onset)	21	100 years or older	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc2_age_2_hear	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)'() >> (heart infarction onset)	20	95 - 99 years old	num	8
dis_family_whc2_age_2_hear	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)'() >> (heart infarction onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_2_hear	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)'() >> (heart infarction onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_2_hear	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)'() >> (heart infarction onset)	17	80 - 84 years old	num	8
dis_family_whc2_age_2_hear	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)'() >> (heart infarction onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_2_hear	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)'() >> (heart infarction onset)	15	70 - 74 years old	num	8
dis_family_whc2_age_2_hear	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)'() >> (heart infarction onset)	14	65 - 69 years old	num	8
dis_family_whc2_age_2_hear	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)'() >> (heart infarction onset)	13	60 - 64 years old	num	8
dis_family_whc2_age_2_hear	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)'() >> (heart infarction onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_2_hear	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)'() >> (heart infarction onset)	11	50 - 54 years old	num	8
dis_family_whc2_age_2_hear	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)'() >> (heart infarction onset)	10	45 - 49 years old	num	8
dis_family_whc2_age_2_hear	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)'() >> (heart infarction onset)	9	40 - 44 years old	num	8
dis_family_whc2_age_2_hear	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)'() >> (heart infarction onset)	8	35 - 39 years old	num	8
dis_family_whc2_age_2_hear	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)'() >> (heart infarction onset)	7	30 - 34 years old	num	8
dis_family_whc2_age_2_hear	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)'() >> (heart infarction onset)	6	25 - 29 years old	num	8
dis_family_whc2_age_2_hear	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)'() >> (heart infarction onset)	5	20 - 24 years old	num	8
dis_family_whc2_age_2_hear	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)'() >> (heart infarction onset)	4	15 - 19 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc2_age_2_heart	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)'() >> (heart infarction onset)	3	10 - 14 years old	num	8
dis_family_whc2_age_2_heart	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)'() >> (heart infarction onset)	2	5 - 9 years old	num	8
dis_family_whc2_age_2_heart	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)'() >> (heart infarction onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_2_heart	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)'() >> (heart infarction onset)	998	Don't know / refuse	num	8
dis_family_whc2_age_3_heart	Second full sister (heart infarction onset)	21	100 years or older	num	8
dis_family_whc2_age_3_heart	Second full sister (heart infarction onset)	20	95 - 99 years old	num	8
dis_family_whc2_age_3_heart	Second full sister (heart infarction onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_3_heart	Second full sister (heart infarction onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_3_heart	Second full sister (heart infarction onset)	17	80 - 84 years old	num	8
dis_family_whc2_age_3_heart	Second full sister (heart infarction onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_3_heart	Second full sister (heart infarction onset)	15	70 - 74 years old	num	8
dis_family_whc2_age_3_heart	Second full sister (heart infarction onset)	14	65 - 69 years old	num	8
dis_family_whc2_age_3_heart	Second full sister (heart infarction onset)	13	60 - 64 years old	num	8
dis_family_whc2_age_3_heart	Second full sister (heart infarction onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_3_heart	Second full sister (heart infarction onset)	11	50 - 54 years old	num	8
dis_family_whc2_age_3_heart	Second full sister (heart infarction onset)	10	45 - 49 years old	num	8
dis_family_whc2_age_3_heart	Second full sister (heart infarction onset)	9	40 - 44 years old	num	8
dis_family_whc2_age_3_heart	Second full sister (heart infarction onset)	8	35 - 39 years old	num	8
dis_family_whc2_age_3_heart	Second full sister (heart infarction onset)	7	30 - 34 years old	num	8
dis_family_whc2_age_3_heart	Second full sister (heart infarction onset)	6	25 - 29 years old	num	8
dis_family_whc2_age_3_heart	Second full sister (heart infarction onset)	5	20 - 24 years old	num	8
dis_family_whc2_age_3_heart	Second full sister (heart infarction onset)	4	15 - 19 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc2_age_3_hear	Second full sister (heart infarction onset)	3	10 - 14 years old	num	8
dis_family_whc2_age_3_hear	Second full sister (heart infarction onset)	2	5 - 9 years old	num	8
dis_family_whc2_age_3_hear	Second full sister (heart infarction onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_3_hear	Second full sister (heart infarction onset)	998	Don't know / refuse	num	8
dis_family_whc2_age_4_hear	Third full sister (heart infarction onset)	21	100 years or older	num	8
dis_family_whc2_age_4_hear	Third full sister (heart infarction onset)	20	95 - 99 years old	num	8
dis_family_whc2_age_4_hear	Third full sister (heart infarction onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_4_hear	Third full sister (heart infarction onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_4_hear	Third full sister (heart infarction onset)	17	80 - 84 years old	num	8
dis_family_whc2_age_4_hear	Third full sister (heart infarction onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_4_hear	Third full sister (heart infarction onset)	15	70 - 74 years old	num	8
dis_family_whc2_age_4_hear	Third full sister (heart infarction onset)	14	65 - 69 years old	num	8
dis_family_whc2_age_4_hear	Third full sister (heart infarction onset)	13	60 - 64 years old	num	8
dis_family_whc2_age_4_hear	Third full sister (heart infarction onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_4_hear	Third full sister (heart infarction onset)	11	50 - 54 years old	num	8
dis_family_whc2_age_4_hear	Third full sister (heart infarction onset)	10	45 - 49 years old	num	8
dis_family_whc2_age_4_hear	Third full sister (heart infarction onset)	9	40 - 44 years old	num	8
dis_family_whc2_age_4_hear	Third full sister (heart infarction onset)	8	35 - 39 years old	num	8
dis_family_whc2_age_4_hear	Third full sister (heart infarction onset)	7	30 - 34 years old	num	8
dis_family_whc2_age_4_hear	Third full sister (heart infarction onset)	6	25 - 29 years old	num	8
dis_family_whc2_age_4_hear	Third full sister (heart infarction onset)	5	20 - 24 years old	num	8
dis_family_whc2_age_4_hear	Third full sister (heart infarction onset)	4	15 - 19 years old	num	8
dis_family_whc2_age_4_hear	Third full sister (heart infarction onset)	3	10 - 14 years old	num	8
dis_family_whc2_age_4_hear	Third full sister (heart infarction onset)	2	5 - 9 years old	num	8
dis_family_whc2_age_4_hear	Third full sister (heart infarction onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_4_hear	Third full sister (heart infarction onset)	998	Don't know / refuse	num	8
dis_family_whc2_age_5_hear	Fourth full sister (heart infarction onset)	21	100 years or older	num	8
dis_family_whc2_age_5_hear	Fourth full sister (heart infarction onset)	20	95 - 99 years old	num	8
dis_family_whc2_age_5_hear	Fourth full sister (heart infarction onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_5_hear	Fourth full sister (heart infarction onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_5_hear	Fourth full sister (heart infarction onset)	17	80 - 84 years old	num	8
dis_family_whc2_age_5_hear	Fourth full sister (heart infarction onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_5_hear	Fourth full sister (heart infarction onset)	15	70 - 74 years old	num	8
dis_family_whc2_age_5_hear	Fourth full sister (heart infarction onset)	14	65 - 69 years old	num	8
dis_family_whc2_age_5_hear	Fourth full sister (heart infarction onset)	13	60 - 64 years old	num	8
dis_family_whc2_age_5_hear	Fourth full sister (heart infarction onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_5_hear	Fourth full sister (heart infarction onset)	11	50 - 54 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc2_age_5_hear	Fourth full sister (heart infarction onset)	10	45 - 49 years old	num	8
dis_family_whc2_age_5_hear	Fourth full sister (heart infarction onset)	9	40 - 44 years old	num	8
dis_family_whc2_age_5_hear	Fourth full sister (heart infarction onset)	8	35 - 39 years old	num	8
dis_family_whc2_age_5_hear	Fourth full sister (heart infarction onset)	7	30 - 34 years old	num	8
dis_family_whc2_age_5_hear	Fourth full sister (heart infarction onset)	6	25 - 29 years old	num	8
dis_family_whc2_age_5_hear	Fourth full sister (heart infarction onset)	5	20 - 24 years old	num	8
dis_family_whc2_age_5_hear	Fourth full sister (heart infarction onset)	4	15 - 19 years old	num	8
dis_family_whc2_age_5_hear	Fourth full sister (heart infarction onset)	3	10 - 14 years old	num	8
dis_family_whc2_age_5_hear	Fourth full sister (heart infarction onset)	2	5 - 9 years old	num	8
dis_family_whc2_age_5_hear	Fourth full sister (heart infarction onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_5_hear	Fourth full sister (heart infarction onset)	998	Don't know / refuse	num	8
dis_family_whc2_age_6_hear	Fifth full sister (heart infarction onset)	21	100 years or older	num	8
dis_family_whc2_age_6_hear	Fifth full sister (heart infarction onset)	20	95 - 99 years old	num	8
dis_family_whc2_age_6_hear	Fifth full sister (heart infarction onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_6_hear	Fifth full sister (heart infarction onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_6_hear	Fifth full sister (heart infarction onset)	17	80 - 84 years old	num	8
dis_family_whc2_age_6_hear	Fifth full sister (heart infarction onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_6_hear	Fifth full sister (heart infarction onset)	15	70 - 74 years old	num	8
dis_family_whc2_age_6_hear	Fifth full sister (heart infarction onset)	14	65 - 69 years old	num	8
dis_family_whc2_age_6_hear	Fifth full sister (heart infarction onset)	13	60 - 64 years old	num	8
dis_family_whc2_age_6_hear	Fifth full sister (heart infarction onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_6_hear	Fifth full sister (heart infarction onset)	11	50 - 54 years old	num	8
dis_family_whc2_age_6_hear	Fifth full sister (heart infarction onset)	10	45 - 49 years old	num	8
dis_family_whc2_age_6_hear	Fifth full sister (heart infarction onset)	9	40 - 44 years old	num	8
dis_family_whc2_age_6_hear	Fifth full sister (heart infarction onset)	8	35 - 39 years old	num	8
dis_family_whc2_age_6_hear	Fifth full sister (heart infarction onset)	7	30 - 34 years old	num	8
dis_family_whc2_age_6_hear	Fifth full sister (heart infarction onset)	6	25 - 29 years old	num	8
dis_family_whc2_age_6_hear	Fifth full sister (heart infarction onset)	5	20 - 24 years old	num	8
dis_family_whc2_age_6_hear	Fifth full sister (heart infarction onset)	4	15 - 19 years old	num	8
dis_family_whc2_age_6_hear	Fifth full sister (heart infarction onset)	3	10 - 14 years old	num	8
dis_family_whc2_age_6_hear	Fifth full sister (heart infarction onset)	2	5 - 9 years old	num	8
dis_family_whc2_age_6_hear	Fifth full sister (heart infarction onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_6_hear	Fifth full sister (heart infarction onset)	998	Don't know / refuse	num	8
dis_family_whc2_age_7_hear	Sixth full sister (heart infarction onset)	21	100 years or older	num	8
dis_family_whc2_age_7_hear	Sixth full sister (heart infarction onset)	20	95 - 99 years old	num	8
dis_family_whc2_age_7_hear	Sixth full sister (heart infarction onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_7_hear	Sixth full sister (heart infarction onset)	18	85 - 89 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc2_age_7_hear	Sixth full sister (heart infarction onset)	17	80 - 84 years old	num	8
dis_family_whc2_age_7_hear	Sixth full sister (heart infarction onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_7_hear	Sixth full sister (heart infarction onset)	15	70 - 74 years old	num	8
dis_family_whc2_age_7_hear	Sixth full sister (heart infarction onset)	14	65 - 69 years old	num	8
dis_family_whc2_age_7_hear	Sixth full sister (heart infarction onset)	13	60 - 64 years old	num	8
dis_family_whc2_age_7_hear	Sixth full sister (heart infarction onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_7_hear	Sixth full sister (heart infarction onset)	11	50 - 54 years old	num	8
dis_family_whc2_age_7_hear	Sixth full sister (heart infarction onset)	10	45 - 49 years old	num	8
dis_family_whc2_age_7_hear	Sixth full sister (heart infarction onset)	9	40 - 44 years old	num	8
dis_family_whc2_age_7_hear	Sixth full sister (heart infarction onset)	8	35 - 39 years old	num	8
dis_family_whc2_age_7_hear	Sixth full sister (heart infarction onset)	7	30 - 34 years old	num	8
dis_family_whc2_age_7_hear	Sixth full sister (heart infarction onset)	6	25 - 29 years old	num	8
dis_family_whc2_age_7_hear	Sixth full sister (heart infarction onset)	5	20 - 24 years old	num	8
dis_family_whc2_age_7_hear	Sixth full sister (heart infarction onset)	4	15 - 19 years old	num	8
dis_family_whc2_age_7_hear	Sixth full sister (heart infarction onset)	3	10 - 14 years old	num	8
dis_family_whc2_age_7_hear	Sixth full sister (heart infarction onset)	2	5 - 9 years old	num	8
dis_family_whc2_age_7_hear	Sixth full sister (heart infarction onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_7_hear	Sixth full sister (heart infarction onset)	998	Don't know / refuse	num	8
dis_family_whc2_age_8_hear	Seventh full sister (heart infarction onset)	21	100 years or older	num	8
dis_family_whc2_age_8_hear	Seventh full sister (heart infarction onset)	20	95 - 99 years old	num	8
dis_family_whc2_age_8_hear	Seventh full sister (heart infarction onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_8_hear	Seventh full sister (heart infarction onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_8_hear	Seventh full sister (heart infarction onset)	17	80 - 84 years old	num	8
dis_family_whc2_age_8_hear	Seventh full sister (heart infarction onset)	16	75 - 79 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_who2_age_8_hear	Seventh full sister (heart infarction onset)	15	70 - 74 years old	num	8
dis_family_who2_age_8_hear	Seventh full sister (heart infarction onset)	14	65 - 69 years old	num	8
dis_family_who2_age_8_hear	Seventh full sister (heart infarction onset)	13	60 - 64 years old	num	8
dis_family_who2_age_8_hear	Seventh full sister (heart infarction onset)	12	55 - 59 years old	num	8
dis_family_who2_age_8_hear	Seventh full sister (heart infarction onset)	11	50 - 54 years old	num	8
dis_family_who2_age_8_hear	Seventh full sister (heart infarction onset)	10	45 - 49 years old	num	8
dis_family_who2_age_8_hear	Seventh full sister (heart infarction onset)	9	40 - 44 years old	num	8
dis_family_who2_age_8_hear	Seventh full sister (heart infarction onset)	8	35 - 39 years old	num	8
dis_family_who2_age_8_hear	Seventh full sister (heart infarction onset)	7	30 - 34 years old	num	8
dis_family_who2_age_8_hear	Seventh full sister (heart infarction onset)	6	25 - 29 years old	num	8
dis_family_who2_age_8_hear	Seventh full sister (heart infarction onset)	5	20 - 24 years old	num	8
dis_family_who2_age_8_hear	Seventh full sister (heart infarction onset)	4	15 - 19 years old	num	8
dis_family_who2_age_8_hear	Seventh full sister (heart infarction onset)	3	10 - 14 years old	num	8
dis_family_who2_age_8_hear	Seventh full sister (heart infarction onset)	2	5 - 9 years old	num	8
dis_family_who2_age_8_hear	Seventh full sister (heart infarction onset)	1	0 - 4 years old	num	8
dis_family_who2_age_8_hear	Seventh full sister (heart infarction onset)	998	Don't know / refuse	num	8
dis_family_who2_age_9_hear	Eights full sister (heart infarction onset)	21	100 years or older	num	8
dis_family_who2_age_9_hear	Eights full sister (heart infarction onset)	20	95 - 99 years old	num	8
dis_family_who2_age_9_hear	Eights full sister (heart infarction onset)	19	90 - 94 years old	num	8
dis_family_who2_age_9_hear	Eights full sister (heart infarction onset)	18	85 - 89 years old	num	8
dis_family_who2_age_9_hear	Eights full sister (heart infarction onset)	17	80 - 84 years old	num	8
dis_family_who2_age_9_hear	Eights full sister (heart infarction onset)	16	75 - 79 years old	num	8
dis_family_who2_age_9_hear	Eights full sister (heart infarction onset)	15	70 - 74 years old	num	8
dis_family_who2_age_9_hear	Eights full sister (heart infarction onset)	14	65 - 69 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc2_age_9_hear	Eights full sister (heart infarction onset)	13	60 - 64 years old	num	8
dis_family_whc2_age_9_hear	Eights full sister (heart infarction onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_9_hear	Eights full sister (heart infarction onset)	11	50 - 54 years old	num	8
dis_family_whc2_age_9_hear	Eights full sister (heart infarction onset)	10	45 - 49 years old	num	8
dis_family_whc2_age_9_hear	Eights full sister (heart infarction onset)	9	40 - 44 years old	num	8
dis_family_whc2_age_9_hear	Eights full sister (heart infarction onset)	8	35 - 39 years old	num	8
dis_family_whc2_age_9_hear	Eights full sister (heart infarction onset)	7	30 - 34 years old	num	8
dis_family_whc2_age_9_hear	Eights full sister (heart infarction onset)	6	25 - 29 years old	num	8
dis_family_whc2_age_9_hear	Eights full sister (heart infarction onset)	5	20 - 24 years old	num	8
dis_family_whc2_age_9_hear	Eights full sister (heart infarction onset)	4	15 - 19 years old	num	8
dis_family_whc2_age_9_hear	Eights full sister (heart infarction onset)	3	10 - 14 years old	num	8
dis_family_whc2_age_9_hear	Eights full sister (heart infarction onset)	2	5 - 9 years old	num	8
dis_family_whc2_age_9_hear	Eights full sister (heart infarction onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_9_hear	Eights full sister (heart infarction onset)	998	Don't know / refuse	num	8
dis_family_whc2_age_10_hear	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (heart infarction onset)	21	100 years or older	num	8
dis_family_whc2_age_10_hear	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (heart infarction onset)	20	95 - 99 years old	num	8
dis_family_whc2_age_10_hear	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (heart infarction onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_10_hear	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (heart infarction onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_10_hear	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (heart infarction onset)	17	80 - 84 years old	num	8
dis_family_whc2_age_10_hear	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (heart infarction onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_10_hear	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (heart infarction onset)	15	70 - 74 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc2_age_10_hear	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (heart infarction onset)	14	65 - 69 years old	num	8
dis_family_whc2_age_10_hear	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (heart infarction onset)	13	60 - 64 years old	num	8
dis_family_whc2_age_10_hear	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (heart infarction onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_10_hear	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (heart infarction onset)	11	50 - 54 years old	num	8
dis_family_whc2_age_10_hear	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (heart infarction onset)	10	45 - 49 years old	num	8
dis_family_whc2_age_10_hear	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (heart infarction onset)	9	40 - 44 years old	num	8
dis_family_whc2_age_10_hear	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (heart infarction onset)	8	35 - 39 years old	num	8
dis_family_whc2_age_10_hear	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (heart infarction onset)	7	30 - 34 years old	num	8
dis_family_whc2_age_10_hear	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (heart infarction onset)	6	25 - 29 years old	num	8
dis_family_whc2_age_10_hear	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (heart infarction onset)	5	20 - 24 years old	num	8
dis_family_whc2_age_10_hear	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (heart infarction onset)	4	15 - 19 years old	num	8
dis_family_whc2_age_10_hear	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (heart infarction onset)	3	10 - 14 years old	num	8
dis_family_whc2_age_10_hear	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (heart infarction onset)	2	5 - 9 years old	num	8
dis_family_whc2_age_10_hear	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (heart infarction onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_10_hear	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (heart infarction onset)	998	Don't know / refuse	num	8
dis_family_whc2_age_11_hear	Second half-sister (heart infarction onset)	21	100 years or older	num	8
dis_family_whc2_age_11_hear	Second half-sister (heart infarction onset)	20	95 - 99 years old	num	8
dis_family_whc2_age_11_hear	Second half-sister (heart infarction onset)	19	90 - 94 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc2_age_11_hear	Second half-sister (heart infarction onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_11_hear	Second half-sister (heart infarction onset)	17	80 - 84 years old	num	8
dis_family_whc2_age_11_hear	Second half-sister (heart infarction onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_11_hear	Second half-sister (heart infarction onset)	15	70 - 74 years old	num	8
dis_family_whc2_age_11_hear	Second half-sister (heart infarction onset)	14	65 - 69 years old	num	8
dis_family_whc2_age_11_hear	Second half-sister (heart infarction onset)	13	60 - 64 years old	num	8
dis_family_whc2_age_11_hear	Second half-sister (heart infarction onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_11_hear	Second half-sister (heart infarction onset)	11	50 - 54 years old	num	8
dis_family_whc2_age_11_hear	Second half-sister (heart infarction onset)	10	45 - 49 years old	num	8
dis_family_whc2_age_11_hear	Second half-sister (heart infarction onset)	9	40 - 44 years old	num	8
dis_family_whc2_age_11_hear	Second half-sister (heart infarction onset)	8	35 - 39 years old	num	8
dis_family_whc2_age_11_hear	Second half-sister (heart infarction onset)	7	30 - 34 years old	num	8
dis_family_whc2_age_11_hear	Second half-sister (heart infarction onset)	6	25 - 29 years old	num	8
dis_family_whc2_age_11_hear	Second half-sister (heart infarction onset)	5	20 - 24 years old	num	8
dis_family_whc2_age_11_hear	Second half-sister (heart infarction onset)	4	15 - 19 years old	num	8
dis_family_whc2_age_11_hear	Second half-sister (heart infarction onset)	3	10 - 14 years old	num	8
dis_family_whc2_age_11_hear	Second half-sister (heart infarction onset)	2	5 - 9 years old	num	8
dis_family_whc2_age_11_hear	Second half-sister (heart infarction onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_11_hear	Second half-sister (heart infarction onset)	998	Don't know / refuse	num	8
dis_family_whc2_age_12_hear	Third half-sister (heart infarction onset)	21	100 years or older	num	8
dis_family_whc2_age_12_hear	Third half-sister (heart infarction onset)	20	95 - 99 years old	num	8
dis_family_whc2_age_12_hear	Third half-sister (heart infarction onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_12_hear	Third half-sister (heart infarction onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_12_hear	Third half-sister (heart infarction onset)	17	80 - 84 years old	num	8
dis_family_whc2_age_12_hear	Third half-sister (heart infarction onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_12_hear	Third half-sister (heart infarction onset)	15	70 - 74 years old	num	8
dis_family_whc2_age_12_hear	Third half-sister (heart infarction onset)	14	65 - 69 years old	num	8
dis_family_whc2_age_12_hear	Third half-sister (heart infarction onset)	13	60 - 64 years old	num	8
dis_family_whc2_age_12_hear	Third half-sister (heart infarction onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_12_hear	Third half-sister (heart infarction onset)	11	50 - 54 years old	num	8
dis_family_whc2_age_12_hear	Third half-sister (heart infarction onset)	10	45 - 49 years old	num	8
dis_family_whc2_age_12_hear	Third half-sister (heart infarction onset)	9	40 - 44 years old	num	8
dis_family_whc2_age_12_hear	Third half-sister (heart infarction onset)	8	35 - 39 years old	num	8
dis_family_whc2_age_12_hear	Third half-sister (heart infarction onset)	7	30 - 34 years old	num	8
dis_family_whc2_age_12_hear	Third half-sister (heart infarction onset)	6	25 - 29 years old	num	8
dis_family_whc2_age_12_hear	Third half-sister (heart infarction onset)	5	20 - 24 years old	num	8
dis_family_whc2_age_12_hear	Third half-sister (heart infarction onset)	4	15 - 19 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc2_age_12_hear	Third half-sister (heart infarction onset)	3	10 - 14 years old	num	8
dis_family_whc2_age_12_hear	Third half-sister (heart infarction onset)	2	5 - 9 years old	num	8
dis_family_whc2_age_12_hear	Third half-sister (heart infarction onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_12_hear	Third half-sister (heart infarction onset)	998	Don't know / refuse	num	8
dis_family_whc2_age_13_hear	Fourth half-sister (heart infarction onset)	21	100 years or older	num	8
dis_family_whc2_age_13_hear	Fourth half-sister (heart infarction onset)	20	95 - 99 years old	num	8
dis_family_whc2_age_13_hear	Fourth half-sister (heart infarction onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_13_hear	Fourth half-sister (heart infarction onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_13_hear	Fourth half-sister (heart infarction onset)	17	80 - 84 years old	num	8
dis_family_whc2_age_13_hear	Fourth half-sister (heart infarction onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_13_hear	Fourth half-sister (heart infarction onset)	15	70 - 74 years old	num	8
dis_family_whc2_age_13_hear	Fourth half-sister (heart infarction onset)	14	65 - 69 years old	num	8
dis_family_whc2_age_13_hear	Fourth half-sister (heart infarction onset)	13	60 - 64 years old	num	8
dis_family_whc2_age_13_hear	Fourth half-sister (heart infarction onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_13_hear	Fourth half-sister (heart infarction onset)	11	50 - 54 years old	num	8
dis_family_whc2_age_13_hear	Fourth half-sister (heart infarction onset)	10	45 - 49 years old	num	8
dis_family_whc2_age_13_hear	Fourth half-sister (heart infarction onset)	9	40 - 44 years old	num	8
dis_family_whc2_age_13_hear	Fourth half-sister (heart infarction onset)	8	35 - 39 years old	num	8
dis_family_whc2_age_13_hear	Fourth half-sister (heart infarction onset)	7	30 - 34 years old	num	8
dis_family_whc2_age_13_hear	Fourth half-sister (heart infarction onset)	6	25 - 29 years old	num	8
dis_family_whc2_age_13_hear	Fourth half-sister (heart infarction onset)	5	20 - 24 years old	num	8
dis_family_whc2_age_13_hear	Fourth half-sister (heart infarction onset)	4	15 - 19 years old	num	8
dis_family_whc2_age_13_hear	Fourth half-sister (heart infarction onset)	3	10 - 14 years old	num	8
dis_family_whc2_age_13_hear	Fourth half-sister (heart infarction onset)	2	5 - 9 years old	num	8
dis_family_whc2_age_13_hear	Fourth half-sister (heart infarction onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_13_hear	Fourth half-sister (heart infarction onset)	998	Don't know / refuse	num	8
dis_family_whc2_age_14_hear	Fifth half-sister (heart infarction onset)	21	100 years or older	num	8
dis_family_whc2_age_14_hear	Fifth half-sister (heart infarction onset)	20	95 - 99 years old	num	8
dis_family_whc2_age_14_hear	Fifth half-sister (heart infarction onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_14_hear	Fifth half-sister (heart infarction onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_14_hear	Fifth half-sister (heart infarction onset)	17	80 - 84 years old	num	8
dis_family_whc2_age_14_hear	Fifth half-sister (heart infarction onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_14_hear	Fifth half-sister (heart infarction onset)	15	70 - 74 years old	num	8
dis_family_whc2_age_14_hear	Fifth half-sister (heart infarction onset)	14	65 - 69 years old	num	8
dis_family_whc2_age_14_hear	Fifth half-sister (heart infarction onset)	13	60 - 64 years old	num	8
dis_family_whc2_age_14_hear	Fifth half-sister (heart infarction onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_14_hear	Fifth half-sister (heart infarction onset)	11	50 - 54 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc2_age_14_hear	Fifth half-sister (heart infarction onset)	10	45 - 49 years old	num	8
dis_family_whc2_age_14_hear	Fifth half-sister (heart infarction onset)	9	40 - 44 years old	num	8
dis_family_whc2_age_14_hear	Fifth half-sister (heart infarction onset)	8	35 - 39 years old	num	8
dis_family_whc2_age_14_hear	Fifth half-sister (heart infarction onset)	7	30 - 34 years old	num	8
dis_family_whc2_age_14_hear	Fifth half-sister (heart infarction onset)	6	25 - 29 years old	num	8
dis_family_whc2_age_14_hear	Fifth half-sister (heart infarction onset)	5	20 - 24 years old	num	8
dis_family_whc2_age_14_hear	Fifth half-sister (heart infarction onset)	4	15 - 19 years old	num	8
dis_family_whc2_age_14_hear	Fifth half-sister (heart infarction onset)	3	10 - 14 years old	num	8
dis_family_whc2_age_14_hear	Fifth half-sister (heart infarction onset)	2	5 - 9 years old	num	8
dis_family_whc2_age_14_hear	Fifth half-sister (heart infarction onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_14_hear	Fifth half-sister (heart infarction onset)	998	Don't know / refuse	num	8
dis_family_whc2_age_15_hear	Sixth half-sister (heart infarction onset)	21	100 years or older	num	8
dis_family_whc2_age_15_hear	Sixth half-sister (heart infarction onset)	20	95 - 99 years old	num	8
dis_family_whc2_age_15_hear	Sixth half-sister (heart infarction onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_15_hear	Sixth half-sister (heart infarction onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_15_hear	Sixth half-sister (heart infarction onset)	17	80 - 84 years old	num	8
dis_family_whc2_age_15_hear	Sixth half-sister (heart infarction onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_15_hear	Sixth half-sister (heart infarction onset)	15	70 - 74 years old	num	8
dis_family_whc2_age_15_hear	Sixth half-sister (heart infarction onset)	14	65 - 69 years old	num	8
dis_family_whc2_age_15_hear	Sixth half-sister (heart infarction onset)	13	60 - 64 years old	num	8
dis_family_whc2_age_15_hear	Sixth half-sister (heart infarction onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_15_hear	Sixth half-sister (heart infarction onset)	11	50 - 54 years old	num	8
dis_family_whc2_age_15_hear	Sixth half-sister (heart infarction onset)	10	45 - 49 years old	num	8
dis_family_whc2_age_15_hear	Sixth half-sister (heart infarction onset)	9	40 - 44 years old	num	8
dis_family_whc2_age_15_hear	Sixth half-sister (heart infarction onset)	8	35 - 39 years old	num	8
dis_family_whc2_age_15_hear	Sixth half-sister (heart infarction onset)	7	30 - 34 years old	num	8
dis_family_whc2_age_15_hear	Sixth half-sister (heart infarction onset)	6	25 - 29 years old	num	8
dis_family_whc2_age_15_hear	Sixth half-sister (heart infarction onset)	5	20 - 24 years old	num	8
dis_family_whc2_age_15_hear	Sixth half-sister (heart infarction onset)	4	15 - 19 years old	num	8
dis_family_whc2_age_15_hear	Sixth half-sister (heart infarction onset)	3	10 - 14 years old	num	8
dis_family_whc2_age_15_hear	Sixth half-sister (heart infarction onset)	2	5 - 9 years old	num	8
dis_family_whc2_age_15_hear	Sixth half-sister (heart infarction onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_15_hear	Sixth half-sister (heart infarction onset)	998	Don't know / refuse	num	8
dis_family_whc2_age_16_hear	Seventh half-sister (heart infarction onset)	21	100 years or older	num	8
dis_family_whc2_age_16_hear	Seventh half-sister (heart infarction onset)	20	95 - 99 years old	num	8
dis_family_whc2_age_16_hear	Seventh half-sister (heart infarction onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_16_hear	Seventh half-sister (heart infarction onset)	18	85 - 89 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc2_age_16_hear	Seventh half-sister (heart infarction onset)	17	80 - 84 years old	num	8
dis_family_whc2_age_16_hear	Seventh half-sister (heart infarction onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_16_hear	Seventh half-sister (heart infarction onset)	15	70 - 74 years old	num	8
dis_family_whc2_age_16_hear	Seventh half-sister (heart infarction onset)	14	65 - 69 years old	num	8
dis_family_whc2_age_16_hear	Seventh half-sister (heart infarction onset)	13	60 - 64 years old	num	8
dis_family_whc2_age_16_hear	Seventh half-sister (heart infarction onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_16_hear	Seventh half-sister (heart infarction onset)	11	50 - 54 years old	num	8
dis_family_whc2_age_16_hear	Seventh half-sister (heart infarction onset)	10	45 - 49 years old	num	8
dis_family_whc2_age_16_hear	Seventh half-sister (heart infarction onset)	9	40 - 44 years old	num	8
dis_family_whc2_age_16_hear	Seventh half-sister (heart infarction onset)	8	35 - 39 years old	num	8
dis_family_whc2_age_16_hear	Seventh half-sister (heart infarction onset)	7	30 - 34 years old	num	8
dis_family_whc2_age_16_hear	Seventh half-sister (heart infarction onset)	6	25 - 29 years old	num	8
dis_family_whc2_age_16_hear	Seventh half-sister (heart infarction onset)	5	20 - 24 years old	num	8
dis_family_whc2_age_16_hear	Seventh half-sister (heart infarction onset)	4	15 - 19 years old	num	8
dis_family_whc2_age_16_hear	Seventh half-sister (heart infarction onset)	3	10 - 14 years old	num	8
dis_family_whc2_age_16_hear	Seventh half-sister (heart infarction onset)	2	5 - 9 years old	num	8
dis_family_whc2_age_16_hear	Seventh half-sister (heart infarction onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_16_hear	Seventh half-sister (heart infarction onset)	998	Don't know / refuse	num	8
dis_family_whc2_age_17_hear	Eights half-sister (heart infarction onset)	21	100 years or older	num	8
dis_family_whc2_age_17_hear	Eights half-sister (heart infarction onset)	20	95 - 99 years old	num	8
dis_family_whc2_age_17_hear	Eights half-sister (heart infarction onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_17_hear	Eights half-sister (heart infarction onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_17_hear	Eights half-sister (heart infarction onset)	17	80 - 84 years old	num	8
dis_family_whc2_age_17_hear	Eights half-sister (heart infarction onset)	16	75 - 79 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc2_age_17_hear	Eights half-sister (heart infarction onset)	15	70 - 74 years old	num	8
dis_family_whc2_age_17_hear	Eights half-sister (heart infarction onset)	14	65 - 69 years old	num	8
dis_family_whc2_age_17_hear	Eights half-sister (heart infarction onset)	13	60 - 64 years old	num	8
dis_family_whc2_age_17_hear	Eights half-sister (heart infarction onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_17_hear	Eights half-sister (heart infarction onset)	11	50 - 54 years old	num	8
dis_family_whc2_age_17_hear	Eights half-sister (heart infarction onset)	10	45 - 49 years old	num	8
dis_family_whc2_age_17_hear	Eights half-sister (heart infarction onset)	9	40 - 44 years old	num	8
dis_family_whc2_age_17_hear	Eights half-sister (heart infarction onset)	8	35 - 39 years old	num	8
dis_family_whc2_age_17_hear	Eights half-sister (heart infarction onset)	7	30 - 34 years old	num	8
dis_family_whc2_age_17_hear	Eights half-sister (heart infarction onset)	6	25 - 29 years old	num	8
dis_family_whc2_age_17_hear	Eights half-sister (heart infarction onset)	5	20 - 24 years old	num	8
dis_family_whc2_age_17_hear	Eights half-sister (heart infarction onset)	4	15 - 19 years old	num	8
dis_family_whc2_age_17_hear	Eights half-sister (heart infarction onset)	3	10 - 14 years old	num	8
dis_family_whc2_age_17_hear	Eights half-sister (heart infarction onset)	2	5 - 9 years old	num	8
dis_family_whc2_age_17_hear	Eights half-sister (heart infarction onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_17_hear	Eights half-sister (heart infarction onset)	998	Don't know / refuse	num	8
dis_family_whc2_age_18_hear	Father (heart infarction onset)	21	100 years or older	num	8
dis_family_whc2_age_18_hear	Father (heart infarction onset)	20	95 - 99 years old	num	8
dis_family_whc2_age_18_hear	Father (heart infarction onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_18_hear	Father (heart infarction onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_18_hear	Father (heart infarction onset)	17	80 - 84 years old	num	8
dis_family_whc2_age_18_hear	Father (heart infarction onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_18_hear	Father (heart infarction onset)	15	70 - 74 years old	num	8
dis_family_whc2_age_18_hear	Father (heart infarction onset)	14	65 - 69 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc2_age_18_hear	Father (heart infarction onset)	13	60 - 64 years old	num	8
dis_family_whc2_age_18_hear	Father (heart infarction onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_18_hear	Father (heart infarction onset)	11	50 - 54 years old	num	8
dis_family_whc2_age_18_hear	Father (heart infarction onset)	10	45 - 49 years old	num	8
dis_family_whc2_age_18_hear	Father (heart infarction onset)	9	40 - 44 years old	num	8
dis_family_whc2_age_18_hear	Father (heart infarction onset)	8	35 - 39 years old	num	8
dis_family_whc2_age_18_hear	Father (heart infarction onset)	7	30 - 34 years old	num	8
dis_family_whc2_age_18_hear	Father (heart infarction onset)	6	25 - 29 years old	num	8
dis_family_whc2_age_18_hear	Father (heart infarction onset)	5	20 - 24 years old	num	8
dis_family_whc2_age_18_hear	Father (heart infarction onset)	4	15 - 19 years old	num	8
dis_family_whc2_age_18_hear	Father (heart infarction onset)	3	10 - 14 years old	num	8
dis_family_whc2_age_18_hear	Father (heart infarction onset)	2	5 - 9 years old	num	8
dis_family_whc2_age_18_hear	Father (heart infarction onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_18_hear	Father (heart infarction onset)	998	Don't know / refuse	num	8
dis_family_whc2_age_19_hear	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (heart infarction onset)	21	100 years or older	num	8
dis_family_whc2_age_19_hear	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (heart infarction onset)	20	95 - 99 years old	num	8
dis_family_whc2_age_19_hear	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (heart infarction onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_19_hear	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (heart infarction onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_19_hear	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (heart infarction onset)	17	80 - 84 years old	num	8
dis_family_whc2_age_19_hear	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (heart infarction onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_19_hear	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (heart infarction onset)	15	70 - 74 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc2_age_19_hear	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (heart infarction onset)	14	65 - 69 years old	num	8
dis_family_whc2_age_19_hear	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (heart infarction onset)	13	60 - 64 years old	num	8
dis_family_whc2_age_19_hear	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (heart infarction onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_19_hear	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (heart infarction onset)	11	50 - 54 years old	num	8
dis_family_whc2_age_19_hear	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (heart infarction onset)	10	45 - 49 years old	num	8
dis_family_whc2_age_19_hear	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (heart infarction onset)	9	40 - 44 years old	num	8
dis_family_whc2_age_19_hear	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (heart infarction onset)	8	35 - 39 years old	num	8
dis_family_whc2_age_19_hear	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (heart infarction onset)	7	30 - 34 years old	num	8
dis_family_whc2_age_19_hear	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (heart infarction onset)	6	25 - 29 years old	num	8
dis_family_whc2_age_19_hear	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (heart infarction onset)	5	20 - 24 years old	num	8
dis_family_whc2_age_19_hear	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (heart infarction onset)	4	15 - 19 years old	num	8
dis_family_whc2_age_19_hear	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (heart infarction onset)	3	10 - 14 years old	num	8
dis_family_whc2_age_19_hear	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (heart infarction onset)	2	5 - 9 years old	num	8
dis_family_whc2_age_19_hear	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (heart infarction onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_19_hear	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (heart infarction onset)	998	Don't know / refuse	num	8
dis_family_whc2_age_20_hear	Second full brother (heart infarction onset)	21	100 years or older	num	8
dis_family_whc2_age_20_hear	Second full brother (heart infarction onset)	20	95 - 99 years old	num	8
dis_family_whc2_age_20_hear	Second full brother (heart infarction onset)	19	90 - 94 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_who2_age_20_heart	Second full brother (heart infarction onset)	18	85 - 89 years old	num	8
dis_family_who2_age_20_heart	Second full brother (heart infarction onset)	17	80 - 84 years old	num	8
dis_family_who2_age_20_heart	Second full brother (heart infarction onset)	16	75 - 79 years old	num	8
dis_family_who2_age_20_heart	Second full brother (heart infarction onset)	15	70 - 74 years old	num	8
dis_family_who2_age_20_heart	Second full brother (heart infarction onset)	14	65 - 69 years old	num	8
dis_family_who2_age_20_heart	Second full brother (heart infarction onset)	13	60 - 64 years old	num	8
dis_family_who2_age_20_heart	Second full brother (heart infarction onset)	12	55 - 59 years old	num	8
dis_family_who2_age_20_heart	Second full brother (heart infarction onset)	11	50 - 54 years old	num	8
dis_family_who2_age_20_heart	Second full brother (heart infarction onset)	10	45 - 49 years old	num	8
dis_family_who2_age_20_heart	Second full brother (heart infarction onset)	9	40 - 44 years old	num	8
dis_family_who2_age_20_heart	Second full brother (heart infarction onset)	8	35 - 39 years old	num	8
dis_family_who2_age_20_heart	Second full brother (heart infarction onset)	7	30 - 34 years old	num	8
dis_family_who2_age_20_heart	Second full brother (heart infarction onset)	6	25 - 29 years old	num	8
dis_family_who2_age_20_heart	Second full brother (heart infarction onset)	5	20 - 24 years old	num	8
dis_family_who2_age_20_heart	Second full brother (heart infarction onset)	4	15 - 19 years old	num	8
dis_family_who2_age_20_heart	Second full brother (heart infarction onset)	3	10 - 14 years old	num	8
dis_family_who2_age_20_heart	Second full brother (heart infarction onset)	2	5 - 9 years old	num	8
dis_family_who2_age_20_heart	Second full brother (heart infarction onset)	1	0 - 4 years old	num	8
dis_family_who2_age_20_heart	Second full brother (heart infarction onset)	998	Don't know / refuse	num	8
dis_family_who2_age_21_heart	Third full brother (heart infarction onset)	21	100 years or older	num	8
dis_family_who2_age_21_heart	Third full brother (heart infarction onset)	20	95 - 99 years old	num	8
dis_family_who2_age_21_heart	Third full brother (heart infarction onset)	19	90 - 94 years old	num	8
dis_family_who2_age_21_heart	Third full brother (heart infarction onset)	18	85 - 89 years old	num	8
dis_family_who2_age_21_heart	Third full brother (heart infarction onset)	17	80 - 84 years old	num	8
dis_family_who2_age_21_heart	Third full brother (heart infarction onset)	16	75 - 79 years old	num	8
dis_family_who2_age_21_heart	Third full brother (heart infarction onset)	15	70 - 74 years old	num	8
dis_family_who2_age_21_heart	Third full brother (heart infarction onset)	14	65 - 69 years old	num	8
dis_family_who2_age_21_heart	Third full brother (heart infarction onset)	13	60 - 64 years old	num	8
dis_family_who2_age_21_heart	Third full brother (heart infarction onset)	12	55 - 59 years old	num	8
dis_family_who2_age_21_heart	Third full brother (heart infarction onset)	11	50 - 54 years old	num	8
dis_family_who2_age_21_heart	Third full brother (heart infarction onset)	10	45 - 49 years old	num	8
dis_family_who2_age_21_heart	Third full brother (heart infarction onset)	9	40 - 44 years old	num	8
dis_family_who2_age_21_heart	Third full brother (heart infarction onset)	8	35 - 39 years old	num	8
dis_family_who2_age_21_heart	Third full brother (heart infarction onset)	7	30 - 34 years old	num	8
dis_family_who2_age_21_heart	Third full brother (heart infarction onset)	6	25 - 29 years old	num	8
dis_family_who2_age_21_heart	Third full brother (heart infarction onset)	5	20 - 24 years old	num	8
dis_family_who2_age_21_heart	Third full brother (heart infarction onset)	4	15 - 19 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc2_age_21_hear	Third full brother (heart infarction onset)	3	10 - 14 years old	num	8
dis_family_whc2_age_21_hear	Third full brother (heart infarction onset)	2	5 - 9 years old	num	8
dis_family_whc2_age_21_hear	Third full brother (heart infarction onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_21_hear	Third full brother (heart infarction onset)	998	Don't know / refuse	num	8
dis_family_whc2_age_22_hear	Fourth full brother (heart infarction onset)	21	100 years or older	num	8
dis_family_whc2_age_22_hear	Fourth full brother (heart infarction onset)	20	95 - 99 years old	num	8
dis_family_whc2_age_22_hear	Fourth full brother (heart infarction onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_22_hear	Fourth full brother (heart infarction onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_22_hear	Fourth full brother (heart infarction onset)	17	80 - 84 years old	num	8
dis_family_whc2_age_22_hear	Fourth full brother (heart infarction onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_22_hear	Fourth full brother (heart infarction onset)	15	70 - 74 years old	num	8
dis_family_whc2_age_22_hear	Fourth full brother (heart infarction onset)	14	65 - 69 years old	num	8
dis_family_whc2_age_22_hear	Fourth full brother (heart infarction onset)	13	60 - 64 years old	num	8
dis_family_whc2_age_22_hear	Fourth full brother (heart infarction onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_22_hear	Fourth full brother (heart infarction onset)	11	50 - 54 years old	num	8
dis_family_whc2_age_22_hear	Fourth full brother (heart infarction onset)	10	45 - 49 years old	num	8
dis_family_whc2_age_22_hear	Fourth full brother (heart infarction onset)	9	40 - 44 years old	num	8
dis_family_whc2_age_22_hear	Fourth full brother (heart infarction onset)	8	35 - 39 years old	num	8
dis_family_whc2_age_22_hear	Fourth full brother (heart infarction onset)	7	30 - 34 years old	num	8
dis_family_whc2_age_22_hear	Fourth full brother (heart infarction onset)	6	25 - 29 years old	num	8
dis_family_whc2_age_22_hear	Fourth full brother (heart infarction onset)	5	20 - 24 years old	num	8
dis_family_whc2_age_22_hear	Fourth full brother (heart infarction onset)	4	15 - 19 years old	num	8
dis_family_whc2_age_22_hear	Fourth full brother (heart infarction onset)	3	10 - 14 years old	num	8
dis_family_whc2_age_22_hear	Fourth full brother (heart infarction onset)	2	5 - 9 years old	num	8
dis_family_whc2_age_22_hear	Fourth full brother (heart infarction onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_22_hear	Fourth full brother (heart infarction onset)	998	Don't know / refuse	num	8
dis_family_whc2_age_23_hear	Fifth full brother (heart infarction onset)	21	100 years or older	num	8
dis_family_whc2_age_23_hear	Fifth full brother (heart infarction onset)	20	95 - 99 years old	num	8
dis_family_whc2_age_23_hear	Fifth full brother (heart infarction onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_23_hear	Fifth full brother (heart infarction onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_23_hear	Fifth full brother (heart infarction onset)	17	80 - 84 years old	num	8
dis_family_whc2_age_23_hear	Fifth full brother (heart infarction onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_23_hear	Fifth full brother (heart infarction onset)	15	70 - 74 years old	num	8
dis_family_whc2_age_23_hear	Fifth full brother (heart infarction onset)	14	65 - 69 years old	num	8
dis_family_whc2_age_23_hear	Fifth full brother (heart infarction onset)	13	60 - 64 years old	num	8
dis_family_whc2_age_23_hear	Fifth full brother (heart infarction onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_23_hear	Fifth full brother (heart infarction onset)	11	50 - 54 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc2_age_23_hear	Fifth full brother (heart infarction onset)	10	45 - 49 years old	num	8
dis_family_whc2_age_23_hear	Fifth full brother (heart infarction onset)	9	40 - 44 years old	num	8
dis_family_whc2_age_23_hear	Fifth full brother (heart infarction onset)	8	35 - 39 years old	num	8
dis_family_whc2_age_23_hear	Fifth full brother (heart infarction onset)	7	30 - 34 years old	num	8
dis_family_whc2_age_23_hear	Fifth full brother (heart infarction onset)	6	25 - 29 years old	num	8
dis_family_whc2_age_23_hear	Fifth full brother (heart infarction onset)	5	20 - 24 years old	num	8
dis_family_whc2_age_23_hear	Fifth full brother (heart infarction onset)	4	15 - 19 years old	num	8
dis_family_whc2_age_23_hear	Fifth full brother (heart infarction onset)	3	10 - 14 years old	num	8
dis_family_whc2_age_23_hear	Fifth full brother (heart infarction onset)	2	5 - 9 years old	num	8
dis_family_whc2_age_23_hear	Fifth full brother (heart infarction onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_23_hear	Fifth full brother (heart infarction onset)	998	Don't know / refuse	num	8
dis_family_whc2_age_24_hear	Sixth full brother (heart infarction onset)	21	100 years or older	num	8
dis_family_whc2_age_24_hear	Sixth full brother (heart infarction onset)	20	95 - 99 years old	num	8
dis_family_whc2_age_24_hear	Sixth full brother (heart infarction onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_24_hear	Sixth full brother (heart infarction onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_24_hear	Sixth full brother (heart infarction onset)	17	80 - 84 years old	num	8
dis_family_whc2_age_24_hear	Sixth full brother (heart infarction onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_24_hear	Sixth full brother (heart infarction onset)	15	70 - 74 years old	num	8
dis_family_whc2_age_24_hear	Sixth full brother (heart infarction onset)	14	65 - 69 years old	num	8
dis_family_whc2_age_24_hear	Sixth full brother (heart infarction onset)	13	60 - 64 years old	num	8
dis_family_whc2_age_24_hear	Sixth full brother (heart infarction onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_24_hear	Sixth full brother (heart infarction onset)	11	50 - 54 years old	num	8
dis_family_whc2_age_24_hear	Sixth full brother (heart infarction onset)	10	45 - 49 years old	num	8
dis_family_whc2_age_24_hear	Sixth full brother (heart infarction onset)	9	40 - 44 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc2_age_24_hear	Sixth full brother (heart infarction onset)	8	35 - 39 years old	num	8
dis_family_whc2_age_24_hear	Sixth full brother (heart infarction onset)	7	30 - 34 years old	num	8
dis_family_whc2_age_24_hear	Sixth full brother (heart infarction onset)	6	25 - 29 years old	num	8
dis_family_whc2_age_24_hear	Sixth full brother (heart infarction onset)	5	20 - 24 years old	num	8
dis_family_whc2_age_24_hear	Sixth full brother (heart infarction onset)	4	15 - 19 years old	num	8
dis_family_whc2_age_24_hear	Sixth full brother (heart infarction onset)	3	10 - 14 years old	num	8
dis_family_whc2_age_24_hear	Sixth full brother (heart infarction onset)	2	5 - 9 years old	num	8
dis_family_whc2_age_24_hear	Sixth full brother (heart infarction onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_24_hear	Sixth full brother (heart infarction onset)	998	Don't know / refuse	num	8
dis_family_whc2_age_25_hear	Seventh full brother (heart infarction onset)	21	100 years or older	num	8
dis_family_whc2_age_25_hear	Seventh full brother (heart infarction onset)	20	95 - 99 years old	num	8
dis_family_whc2_age_25_hear	Seventh full brother (heart infarction onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_25_hear	Seventh full brother (heart infarction onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_25_hear	Seventh full brother (heart infarction onset)	17	80 - 84 years old	num	8
dis_family_whc2_age_25_hear	Seventh full brother (heart infarction onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_25_hear	Seventh full brother (heart infarction onset)	15	70 - 74 years old	num	8
dis_family_whc2_age_25_hear	Seventh full brother (heart infarction onset)	14	65 - 69 years old	num	8
dis_family_whc2_age_25_hear	Seventh full brother (heart infarction onset)	13	60 - 64 years old	num	8
dis_family_whc2_age_25_hear	Seventh full brother (heart infarction onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_25_hear	Seventh full brother (heart infarction onset)	11	50 - 54 years old	num	8
dis_family_whc2_age_25_hear	Seventh full brother (heart infarction onset)	10	45 - 49 years old	num	8
dis_family_whc2_age_25_hear	Seventh full brother (heart infarction onset)	9	40 - 44 years old	num	8
dis_family_whc2_age_25_hear	Seventh full brother (heart infarction onset)	8	35 - 39 years old	num	8
dis_family_whc2_age_25_hear	Seventh full brother (heart infarction onset)	7	30 - 34 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc2_age_25_hear	Seventh full brother (heart infarction onset)	6	25 - 29 years old	num	8
dis_family_whc2_age_25_hear	Seventh full brother (heart infarction onset)	5	20 - 24 years old	num	8
dis_family_whc2_age_25_hear	Seventh full brother (heart infarction onset)	4	15 - 19 years old	num	8
dis_family_whc2_age_25_hear	Seventh full brother (heart infarction onset)	3	10 - 14 years old	num	8
dis_family_whc2_age_25_hear	Seventh full brother (heart infarction onset)	2	5 - 9 years old	num	8
dis_family_whc2_age_25_hear	Seventh full brother (heart infarction onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_25_hear	Seventh full brother (heart infarction onset)	998	Don't know / refuse	num	8
dis_family_whc2_age_26_hear	Eights full brother (heart infarction onset)	21	100 years or older	num	8
dis_family_whc2_age_26_hear	Eights full brother (heart infarction onset)	20	95 - 99 years old	num	8
dis_family_whc2_age_26_hear	Eights full brother (heart infarction onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_26_hear	Eights full brother (heart infarction onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_26_hear	Eights full brother (heart infarction onset)	17	80 - 84 years old	num	8
dis_family_whc2_age_26_hear	Eights full brother (heart infarction onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_26_hear	Eights full brother (heart infarction onset)	15	70 - 74 years old	num	8
dis_family_whc2_age_26_hear	Eights full brother (heart infarction onset)	14	65 - 69 years old	num	8
dis_family_whc2_age_26_hear	Eights full brother (heart infarction onset)	13	60 - 64 years old	num	8
dis_family_whc2_age_26_hear	Eights full brother (heart infarction onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_26_hear	Eights full brother (heart infarction onset)	11	50 - 54 years old	num	8
dis_family_whc2_age_26_hear	Eights full brother (heart infarction onset)	10	45 - 49 years old	num	8
dis_family_whc2_age_26_hear	Eights full brother (heart infarction onset)	9	40 - 44 years old	num	8
dis_family_whc2_age_26_hear	Eights full brother (heart infarction onset)	8	35 - 39 years old	num	8
dis_family_whc2_age_26_hear	Eights full brother (heart infarction onset)	7	30 - 34 years old	num	8
dis_family_whc2_age_26_hear	Eights full brother (heart infarction onset)	6	25 - 29 years old	num	8
dis_family_whc2_age_26_hear	Eights full brother (heart infarction onset)	5	20 - 24 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc2_age_26_hear	Eights full brother (heart infarction onset)	4	15 - 19 years old	num	8
dis_family_whc2_age_26_hear	Eights full brother (heart infarction onset)	3	10 - 14 years old	num	8
dis_family_whc2_age_26_hear	Eights full brother (heart infarction onset)	2	5 - 9 years old	num	8
dis_family_whc2_age_26_hear	Eights full brother (heart infarction onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_26_hear	Eights full brother (heart infarction onset)	998	Don't know / refuse	num	8
dis_family_whc2_age_27_hear	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)') >> (heart infarction onset)	21	100 years or older	num	8
dis_family_whc2_age_27_hear	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)') >> (heart infarction onset)	20	95 - 99 years old	num	8
dis_family_whc2_age_27_hear	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)') >> (heart infarction onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_27_hear	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)') >> (heart infarction onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_27_hear	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)') >> (heart infarction onset)	17	80 - 84 years old	num	8
dis_family_whc2_age_27_hear	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)') >> (heart infarction onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_27_hear	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)') >> (heart infarction onset)	15	70 - 74 years old	num	8
dis_family_whc2_age_27_hear	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)') >> (heart infarction onset)	14	65 - 69 years old	num	8
dis_family_whc2_age_27_hear	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)') >> (heart infarction onset)	13	60 - 64 years old	num	8
dis_family_whc2_age_27_hear	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)') >> (heart infarction onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_27_hear	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)') >> (heart infarction onset)	11	50 - 54 years old	num	8
dis_family_whc2_age_27_hear	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)') >> (heart infarction onset)	10	45 - 49 years old	num	8
dis_family_whc2_age_27_hear	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)') >> (heart infarction onset)	9	40 - 44 years old	num	8
dis_family_whc2_age_27_hear	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)') >> (heart infarction onset)	8	35 - 39 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc2_age_27_hear	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (heart infarction onset)	7	30 - 34 years old	num	8
dis_family_whc2_age_27_hear	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (heart infarction onset)	6	25 - 29 years old	num	8
dis_family_whc2_age_27_hear	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (heart infarction onset)	5	20 - 24 years old	num	8
dis_family_whc2_age_27_hear	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (heart infarction onset)	4	15 - 19 years old	num	8
dis_family_whc2_age_27_hear	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (heart infarction onset)	3	10 - 14 years old	num	8
dis_family_whc2_age_27_hear	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (heart infarction onset)	2	5 - 9 years old	num	8
dis_family_whc2_age_27_hear	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (heart infarction onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_27_hear	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (heart infarction onset)	998	Don't know / refuse	num	8
dis_family_whc2_age_28_hear	Second half-brother (heart infarction onset)	21	100 years or older	num	8
dis_family_whc2_age_28_hear	Second half-brother (heart infarction onset)	20	95 - 99 years old	num	8
dis_family_whc2_age_28_hear	Second half-brother (heart infarction onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_28_hear	Second half-brother (heart infarction onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_28_hear	Second half-brother (heart infarction onset)	17	80 - 84 years old	num	8
dis_family_whc2_age_28_hear	Second half-brother (heart infarction onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_28_hear	Second half-brother (heart infarction onset)	15	70 - 74 years old	num	8
dis_family_whc2_age_28_hear	Second half-brother (heart infarction onset)	14	65 - 69 years old	num	8
dis_family_whc2_age_28_hear	Second half-brother (heart infarction onset)	13	60 - 64 years old	num	8
dis_family_whc2_age_28_hear	Second half-brother (heart infarction onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_28_hear	Second half-brother (heart infarction onset)	11	50 - 54 years old	num	8
dis_family_whc2_age_28_hear	Second half-brother (heart infarction onset)	10	45 - 49 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc2_age_28_hear	Second half-brother (heart infarction onset)	9	40 - 44 years old	num	8
dis_family_whc2_age_28_hear	Second half-brother (heart infarction onset)	8	35 - 39 years old	num	8
dis_family_whc2_age_28_hear	Second half-brother (heart infarction onset)	7	30 - 34 years old	num	8
dis_family_whc2_age_28_hear	Second half-brother (heart infarction onset)	6	25 - 29 years old	num	8
dis_family_whc2_age_28_hear	Second half-brother (heart infarction onset)	5	20 - 24 years old	num	8
dis_family_whc2_age_28_hear	Second half-brother (heart infarction onset)	4	15 - 19 years old	num	8
dis_family_whc2_age_28_hear	Second half-brother (heart infarction onset)	3	10 - 14 years old	num	8
dis_family_whc2_age_28_hear	Second half-brother (heart infarction onset)	2	5 - 9 years old	num	8
dis_family_whc2_age_28_hear	Second half-brother (heart infarction onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_28_hear	Second half-brother (heart infarction onset)	998	Don't know / refuse	num	8
dis_family_whc2_age_29_hear	Third half-brother (heart infarction onset)	21	100 years or older	num	8
dis_family_whc2_age_29_hear	Third half-brother (heart infarction onset)	20	95 - 99 years old	num	8
dis_family_whc2_age_29_hear	Third half-brother (heart infarction onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_29_hear	Third half-brother (heart infarction onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_29_hear	Third half-brother (heart infarction onset)	17	80 - 84 years old	num	8
dis_family_whc2_age_29_hear	Third half-brother (heart infarction onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_29_hear	Third half-brother (heart infarction onset)	15	70 - 74 years old	num	8
dis_family_whc2_age_29_hear	Third half-brother (heart infarction onset)	14	65 - 69 years old	num	8
dis_family_whc2_age_29_hear	Third half-brother (heart infarction onset)	13	60 - 64 years old	num	8
dis_family_whc2_age_29_hear	Third half-brother (heart infarction onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_29_hear	Third half-brother (heart infarction onset)	11	50 - 54 years old	num	8
dis_family_whc2_age_29_hear	Third half-brother (heart infarction onset)	10	45 - 49 years old	num	8
dis_family_whc2_age_29_hear	Third half-brother (heart infarction onset)	9	40 - 44 years old	num	8
dis_family_whc2_age_29_hear	Third half-brother (heart infarction onset)	8	35 - 39 years old	num	8
dis_family_whc2_age_29_hear	Third half-brother (heart infarction onset)	7	30 - 34 years old	num	8
dis_family_whc2_age_29_hear	Third half-brother (heart infarction onset)	6	25 - 29 years old	num	8
dis_family_whc2_age_29_hear	Third half-brother (heart infarction onset)	5	20 - 24 years old	num	8
dis_family_whc2_age_29_hear	Third half-brother (heart infarction onset)	4	15 - 19 years old	num	8
dis_family_whc2_age_29_hear	Third half-brother (heart infarction onset)	3	10 - 14 years old	num	8
dis_family_whc2_age_29_hear	Third half-brother (heart infarction onset)	2	5 - 9 years old	num	8
dis_family_whc2_age_29_hear	Third half-brother (heart infarction onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_29_hear	Third half-brother (heart infarction onset)	998	Don't know / refuse	num	8
dis_family_whc2_age_30_hear	Fourth half-brother (heart infarction onset)	21	100 years or older	num	8
dis_family_whc2_age_30_hear	Fourth half-brother (heart infarction onset)	20	95 - 99 years old	num	8
dis_family_whc2_age_30_hear	Fourth half-brother (heart infarction onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_30_hear	Fourth half-brother (heart infarction onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_30_hear	Fourth half-brother (heart infarction onset)	17	80 - 84 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc2_age_30_hear	Fourth half-brother (heart infarction onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_30_hear	Fourth half-brother (heart infarction onset)	15	70 - 74 years old	num	8
dis_family_whc2_age_30_hear	Fourth half-brother (heart infarction onset)	14	65 - 69 years old	num	8
dis_family_whc2_age_30_hear	Fourth half-brother (heart infarction onset)	13	60 - 64 years old	num	8
dis_family_whc2_age_30_hear	Fourth half-brother (heart infarction onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_30_hear	Fourth half-brother (heart infarction onset)	11	50 - 54 years old	num	8
dis_family_whc2_age_30_hear	Fourth half-brother (heart infarction onset)	10	45 - 49 years old	num	8
dis_family_whc2_age_30_hear	Fourth half-brother (heart infarction onset)	9	40 - 44 years old	num	8
dis_family_whc2_age_30_hear	Fourth half-brother (heart infarction onset)	8	35 - 39 years old	num	8
dis_family_whc2_age_30_hear	Fourth half-brother (heart infarction onset)	7	30 - 34 years old	num	8
dis_family_whc2_age_30_hear	Fourth half-brother (heart infarction onset)	6	25 - 29 years old	num	8
dis_family_whc2_age_30_hear	Fourth half-brother (heart infarction onset)	5	20 - 24 years old	num	8
dis_family_whc2_age_30_hear	Fourth half-brother (heart infarction onset)	4	15 - 19 years old	num	8
dis_family_whc2_age_30_hear	Fourth half-brother (heart infarction onset)	3	10 - 14 years old	num	8
dis_family_whc2_age_30_hear	Fourth half-brother (heart infarction onset)	2	5 - 9 years old	num	8
dis_family_whc2_age_30_hear	Fourth half-brother (heart infarction onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_30_hear	Fourth half-brother (heart infarction onset)	998	Don't know / refuse	num	8
dis_family_whc2_age_31_hear	Fifth half-brother (heart infarction onset)	21	100 years or older	num	8
dis_family_whc2_age_31_hear	Fifth half-brother (heart infarction onset)	20	95 - 99 years old	num	8
dis_family_whc2_age_31_hear	Fifth half-brother (heart infarction onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_31_hear	Fifth half-brother (heart infarction onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_31_hear	Fifth half-brother (heart infarction onset)	17	80 - 84 years old	num	8
dis_family_whc2_age_31_hear	Fifth half-brother (heart infarction onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_31_hear	Fifth half-brother (heart infarction onset)	15	70 - 74 years old	num	8
dis_family_whc2_age_31_hear	Fifth half-brother (heart infarction onset)	14	65 - 69 years old	num	8
dis_family_whc2_age_31_hear	Fifth half-brother (heart infarction onset)	13	60 - 64 years old	num	8
dis_family_whc2_age_31_hear	Fifth half-brother (heart infarction onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_31_hear	Fifth half-brother (heart infarction onset)	11	50 - 54 years old	num	8
dis_family_whc2_age_31_hear	Fifth half-brother (heart infarction onset)	10	45 - 49 years old	num	8
dis_family_whc2_age_31_hear	Fifth half-brother (heart infarction onset)	9	40 - 44 years old	num	8
dis_family_whc2_age_31_hear	Fifth half-brother (heart infarction onset)	8	35 - 39 years old	num	8
dis_family_whc2_age_31_hear	Fifth half-brother (heart infarction onset)	7	30 - 34 years old	num	8
dis_family_whc2_age_31_hear	Fifth half-brother (heart infarction onset)	6	25 - 29 years old	num	8
dis_family_whc2_age_31_hear	Fifth half-brother (heart infarction onset)	5	20 - 24 years old	num	8
dis_family_whc2_age_31_hear	Fifth half-brother (heart infarction onset)	4	15 - 19 years old	num	8
dis_family_whc2_age_31_hear	Fifth half-brother (heart infarction onset)	3	10 - 14 years old	num	8
dis_family_whc2_age_31_hear	Fifth half-brother (heart infarction onset)	2	5 - 9 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc2_age_31_hear	Fifth half-brother (heart infarction onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_31_hear	Fifth half-brother (heart infarction onset)	998	Don't know / refuse	num	8
dis_family_whc2_age_32_hear	Sixth half-brother (heart infarction onset)	21	100 years or older	num	8
dis_family_whc2_age_32_hear	Sixth half-brother (heart infarction onset)	20	95 - 99 years old	num	8
dis_family_whc2_age_32_hear	Sixth half-brother (heart infarction onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_32_hear	Sixth half-brother (heart infarction onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_32_hear	Sixth half-brother (heart infarction onset)	17	80 - 84 years old	num	8
dis_family_whc2_age_32_hear	Sixth half-brother (heart infarction onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_32_hear	Sixth half-brother (heart infarction onset)	15	70 - 74 years old	num	8
dis_family_whc2_age_32_hear	Sixth half-brother (heart infarction onset)	14	65 - 69 years old	num	8
dis_family_whc2_age_32_hear	Sixth half-brother (heart infarction onset)	13	60 - 64 years old	num	8
dis_family_whc2_age_32_hear	Sixth half-brother (heart infarction onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_32_hear	Sixth half-brother (heart infarction onset)	11	50 - 54 years old	num	8
dis_family_whc2_age_32_hear	Sixth half-brother (heart infarction onset)	10	45 - 49 years old	num	8
dis_family_whc2_age_32_hear	Sixth half-brother (heart infarction onset)	9	40 - 44 years old	num	8
dis_family_whc2_age_32_hear	Sixth half-brother (heart infarction onset)	8	35 - 39 years old	num	8
dis_family_whc2_age_32_hear	Sixth half-brother (heart infarction onset)	7	30 - 34 years old	num	8
dis_family_whc2_age_32_hear	Sixth half-brother (heart infarction onset)	6	25 - 29 years old	num	8
dis_family_whc2_age_32_hear	Sixth half-brother (heart infarction onset)	5	20 - 24 years old	num	8
dis_family_whc2_age_32_hear	Sixth half-brother (heart infarction onset)	4	15 - 19 years old	num	8
dis_family_whc2_age_32_hear	Sixth half-brother (heart infarction onset)	3	10 - 14 years old	num	8
dis_family_whc2_age_32_hear	Sixth half-brother (heart infarction onset)	2	5 - 9 years old	num	8
dis_family_whc2_age_32_hear	Sixth half-brother (heart infarction onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_32_hear	Sixth half-brother (heart infarction onset)	998	Don't know / refuse	num	8
dis_family_whc2_age_33_hear	Seventh half-brother (heart infarction onset)	21	100 years or older	num	8
dis_family_whc2_age_33_hear	Seventh half-brother (heart infarction onset)	20	95 - 99 years old	num	8
dis_family_whc2_age_33_hear	Seventh half-brother (heart infarction onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_33_hear	Seventh half-brother (heart infarction onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_33_hear	Seventh half-brother (heart infarction onset)	17	80 - 84 years old	num	8
dis_family_whc2_age_33_hear	Seventh half-brother (heart infarction onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_33_hear	Seventh half-brother (heart infarction onset)	15	70 - 74 years old	num	8
dis_family_whc2_age_33_hear	Seventh half-brother (heart infarction onset)	14	65 - 69 years old	num	8
dis_family_whc2_age_33_hear	Seventh half-brother (heart infarction onset)	13	60 - 64 years old	num	8
dis_family_whc2_age_33_hear	Seventh half-brother (heart infarction onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_33_hear	Seventh half-brother (heart infarction onset)	11	50 - 54 years old	num	8
dis_family_whc2_age_33_hear	Seventh half-brother (heart infarction onset)	10	45 - 49 years old	num	8
dis_family_whc2_age_33_hear	Seventh half-brother (heart infarction onset)	9	40 - 44 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc2_age_33_heart	Seventh half-brother (heart infarction onset)	8	35 - 39 years old	num	8
dis_family_whc2_age_33_heart	Seventh half-brother (heart infarction onset)	7	30 - 34 years old	num	8
dis_family_whc2_age_33_heart	Seventh half-brother (heart infarction onset)	6	25 - 29 years old	num	8
dis_family_whc2_age_33_heart	Seventh half-brother (heart infarction onset)	5	20 - 24 years old	num	8
dis_family_whc2_age_33_heart	Seventh half-brother (heart infarction onset)	4	15 - 19 years old	num	8
dis_family_whc2_age_33_heart	Seventh half-brother (heart infarction onset)	3	10 - 14 years old	num	8
dis_family_whc2_age_33_heart	Seventh half-brother (heart infarction onset)	2	5 - 9 years old	num	8
dis_family_whc2_age_33_heart	Seventh half-brother (heart infarction onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_33_heart	Seventh half-brother (heart infarction onset)	998	Don't know / refuse	num	8
dis_family_whc2_age_34_heart	Eights half-brother (heart infarction onset)	21	100 years or older	num	8
dis_family_whc2_age_34_heart	Eights half-brother (heart infarction onset)	20	95 - 99 years old	num	8
dis_family_whc2_age_34_heart	Eights half-brother (heart infarction onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_34_heart	Eights half-brother (heart infarction onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_34_heart	Eights half-brother (heart infarction onset)	17	80 - 84 years old	num	8
dis_family_whc2_age_34_heart	Eights half-brother (heart infarction onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_34_heart	Eights half-brother (heart infarction onset)	15	70 - 74 years old	num	8
dis_family_whc2_age_34_heart	Eights half-brother (heart infarction onset)	14	65 - 69 years old	num	8
dis_family_whc2_age_34_heart	Eights half-brother (heart infarction onset)	13	60 - 64 years old	num	8
dis_family_whc2_age_34_heart	Eights half-brother (heart infarction onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_34_heart	Eights half-brother (heart infarction onset)	11	50 - 54 years old	num	8
dis_family_whc2_age_34_heart	Eights half-brother (heart infarction onset)	10	45 - 49 years old	num	8
dis_family_whc2_age_34_heart	Eights half-brother (heart infarction onset)	9	40 - 44 years old	num	8
dis_family_whc2_age_34_heart	Eights half-brother (heart infarction onset)	8	35 - 39 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc2_age_34_heart	Eights half-brother (heart infarction onset)	7	30 - 34 years old	num	8
dis_family_whc2_age_34_heart	Eights half-brother (heart infarction onset)	6	25 - 29 years old	num	8
dis_family_whc2_age_34_heart	Eights half-brother (heart infarction onset)	5	20 - 24 years old	num	8
dis_family_whc2_age_34_heart	Eights half-brother (heart infarction onset)	4	15 - 19 years old	num	8
dis_family_whc2_age_34_heart	Eights half-brother (heart infarction onset)	3	10 - 14 years old	num	8
dis_family_whc2_age_34_heart	Eights half-brother (heart infarction onset)	2	5 - 9 years old	num	8
dis_family_whc2_age_34_heart	Eights half-brother (heart infarction onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_34_heart	Eights half-brother (heart infarction onset)	998	Don't know / refuse	num	8
dis_family_whc2_age_35_heart	Daughter (heart infarction onset)	21	100 years or older	num	8
dis_family_whc2_age_35_heart	Daughter (heart infarction onset)	20	95 - 99 years old	num	8
dis_family_whc2_age_35_heart	Daughter (heart infarction onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_35_heart	Daughter (heart infarction onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_35_heart	Daughter (heart infarction onset)	17	80 - 84 years old	num	8
dis_family_whc2_age_35_heart	Daughter (heart infarction onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_35_heart	Daughter (heart infarction onset)	15	70 - 74 years old	num	8
dis_family_whc2_age_35_heart	Daughter (heart infarction onset)	14	65 - 69 years old	num	8
dis_family_whc2_age_35_heart	Daughter (heart infarction onset)	13	60 - 64 years old	num	8
dis_family_whc2_age_35_heart	Daughter (heart infarction onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_35_heart	Daughter (heart infarction onset)	11	50 - 54 years old	num	8
dis_family_whc2_age_35_heart	Daughter (heart infarction onset)	10	45 - 49 years old	num	8
dis_family_whc2_age_35_heart	Daughter (heart infarction onset)	9	40 - 44 years old	num	8
dis_family_whc2_age_35_heart	Daughter (heart infarction onset)	8	35 - 39 years old	num	8
dis_family_whc2_age_35_heart	Daughter (heart infarction onset)	7	30 - 34 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_who_age_35_heart	Daughter (heart infarction onset)	6	25 - 29 years old	num	8
dis_family_who_age_35_heart	Daughter (heart infarction onset)	5	20 - 24 years old	num	8
dis_family_who_age_35_heart	Daughter (heart infarction onset)	4	15 - 19 years old	num	8
dis_family_who_age_35_heart	Daughter (heart infarction onset)	3	10 - 14 years old	num	8
dis_family_who_age_35_heart	Daughter (heart infarction onset)	2	5 - 9 years old	num	8
dis_family_who_age_35_heart	Daughter (heart infarction onset)	1	0 - 4 years old	num	8
dis_family_who_age_35_heart	Daughter (heart infarction onset)	998	Don't know / refuse	num	8
dis_family_who_age_36_heart	Son (heart infarction onset)	21	100 years or older	num	8
dis_family_who_age_36_heart	Son (heart infarction onset)	20	95 - 99 years old	num	8
dis_family_who_age_36_heart	Son (heart infarction onset)	19	90 - 94 years old	num	8
dis_family_who_age_36_heart	Son (heart infarction onset)	18	85 - 89 years old	num	8
dis_family_who_age_36_heart	Son (heart infarction onset)	17	80 - 84 years old	num	8
dis_family_who_age_36_heart	Son (heart infarction onset)	16	75 - 79 years old	num	8
dis_family_who_age_36_heart	Son (heart infarction onset)	15	70 - 74 years old	num	8
dis_family_who_age_36_heart	Son (heart infarction onset)	14	65 - 69 years old	num	8
dis_family_who_age_36_heart	Son (heart infarction onset)	13	60 - 64 years old	num	8
dis_family_who_age_36_heart	Son (heart infarction onset)	12	55 - 59 years old	num	8
dis_family_who_age_36_heart	Son (heart infarction onset)	11	50 - 54 years old	num	8
dis_family_who_age_36_heart	Son (heart infarction onset)	10	45 - 49 years old	num	8
dis_family_who_age_36_heart	Son (heart infarction onset)	9	40 - 44 years old	num	8
dis_family_who_age_36_heart	Son (heart infarction onset)	8	35 - 39 years old	num	8
dis_family_who_age_36_heart	Son (heart infarction onset)	7	30 - 34 years old	num	8
dis_family_who_age_36_heart	Son (heart infarction onset)	6	25 - 29 years old	num	8
dis_family_who_age_36_heart	Son (heart infarction onset)	5	20 - 24 years old	num	8
dis_family_who_age_36_heart	Son (heart infarction onset)	4	15 - 19 years old	num	8
dis_family_who_age_36_heart	Son (heart infarction onset)	3	10 - 14 years old	num	8
dis_family_who_age_36_heart	Son (heart infarction onset)	2	5 - 9 years old	num	8
dis_family_who_age_36_heart	Son (heart infarction onset)	1	0 - 4 years old	num	8
dis_family_who_age_36_heart	Son (heart infarction onset)	998	Don't know / refuse	num	8
dis_family_who_angp_1	Family member with angina - arv11a. Who had angina?	1	Mother		.

variable	variablelabel	value	valuelabel	type	length
dis_family_who_angp_2	Family member with angina - arv11a. Who had angina?	2	^f('soc_sister_full_1').toNumber() == 1 ? 'Full sister' : 'First full sister (oldest)'^		.
dis_family_who_angp_3	Family member with angina - arv11a. Who had angina?	3	Second full sister		.
dis_family_who_angp_4	Family member with angina - arv11a. Who had angina?	4	Third full sister		.
dis_family_who_angp_5	Family member with angina - arv11a. Who had angina?	5	Fourth full sister		.
dis_family_who_angp_6	Family member with angina - arv11a. Who had angina?	6	Fifth full sister		.
dis_family_who_angp_7	Family member with angina - arv11a. Who had angina?	7	Sixth full sister		.
dis_family_who_angp_8	Family member with angina - arv11a. Who had angina?	8	Seventh full sister		.
dis_family_who_angp_9	Family member with angina - arv11a. Who had angina?	9	Eights full sister		.
dis_family_who_angp_10	Family member with angina - arv11a. Who had angina?	10	^f('soc_sister_half_1').toNumber() == 1 ? 'half-sister' : 'First half-sister (oldest)'^		.
dis_family_who_angp_11	Family member with angina - arv11a. Who had angina?	11	Second half-sister		.
dis_family_who_angp_12	Family member with angina - arv11a. Who had angina?	12	Third half-sister		.
dis_family_who_angp_13	Family member with angina - arv11a. Who had angina?	13	Fourth half-sister		.
dis_family_who_angp_14	Family member with angina - arv11a. Who had angina?	14	Fifth half-sister		.
dis_family_who_angp_15	Family member with angina - arv11a. Who had angina?	15	Sixth half-sister		.
dis_family_who_angp_16	Family member with angina - arv11a. Who had angina?	16	Seventh half-sister		.
dis_family_who_angp_17	Family member with angina - arv11a. Who had angina?	17	Eights half-sister		.
dis_family_who_angp_18	Family member with angina - arv11a. Who had angina?	18	Father		.
dis_family_who_angp_19	Family member with angina - arv11a. Who had angina?	19	^f('soc_brother_full_1').toNumber() == 1 ? 'Full brother' : 'First full brother (oldest)'^		.
dis_family_who_angp_20	Family member with angina - arv11a. Who had angina?	20	Second full brother		.
dis_family_who_angp_21	Family member with angina - arv11a. Who had angina?	21	Third full brother		.
dis_family_who_angp_22	Family member with angina - arv11a. Who had angina?	22	Fourth full brother		.
dis_family_who_angp_23	Family member with angina - arv11a. Who had angina?	23	Fifth full brother		.

variable	variablelabel	value	valuelabel	type	length
dis_family_who_angp_24	Family member with angina - arv11a. Who had angina?	24	Sixth full brother		.
dis_family_who_angp_25	Family member with angina - arv11a. Who had angina?	25	Seventh full brother		.
dis_family_who_angp_26	Family member with angina - arv11a. Who had angina?	26	Eights full brother		.
dis_family_who_angp_27	Family member with angina - arv11a. Who had angina?	27	^f('soc_brother_half_1').toNumber() == 1 ? 'half-brother' : 'First half-brother (oldest)'^		.
dis_family_who_angp_28	Family member with angina - arv11a. Who had angina?	28	Second half-brother		.
dis_family_who_angp_29	Family member with angina - arv11a. Who had angina?	29	Third half-brother		.
dis_family_who_angp_30	Family member with angina - arv11a. Who had angina?	30	Fourth half-brother		.
dis_family_who_angp_31	Family member with angina - arv11a. Who had angina?	31	Fifth half-brother		.
dis_family_who_angp_32	Family member with angina - arv11a. Who had angina?	32	Sixth half-brother		.
dis_family_who_angp_33	Family member with angina - arv11a. Who had angina?	33	Seventh half-brother		.
dis_family_who_angp_34	Family member with angina - arv11a. Who had angina?	34	Eights half-brother		.
dis_family_who_angp_35	Family member with angina - arv11a. Who had angina?	35	Daughter		.
dis_family_who_angp_36	Family member with angina - arv11a. Who had angina?	36	Son		.
dis_family_who_angp_998	Family member with angina - arv11a. Who had angina?	998	Don't know / refuse		.
dis_family_whc1_age_1_angp	Mother (angina onset)	21	100 years or older	num	8
dis_family_whc1_age_1_angp	Mother (angina onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_1_angp	Mother (angina onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_1_angp	Mother (angina onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_1_angp	Mother (angina onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_1_angp	Mother (angina onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_1_angp	Mother (angina onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_1_angp	Mother (angina onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_1_angp	Mother (angina onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_1_angp	Mother (angina onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_1_angp	Mother (angina onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_1_angp	Mother (angina onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_1_angp	Mother (angina onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_1_angp	Mother (angina onset)	8	35 - 39 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc1_age_1_angp	Mother (angina onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_1_angp	Mother (angina onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_1_angp	Mother (angina onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_1_angp	Mother (angina onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_1_angp	Mother (angina onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_1_angp	Mother (angina onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_1_angp	Mother (angina onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_1_angp	Mother (angina onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_2_angp	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (angina onset)	21	100 years or older	num	8
dis_family_whc1_age_2_angp	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (angina onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_2_angp	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (angina onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_2_angp	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (angina onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_2_angp	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (angina onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_2_angp	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (angina onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_2_angp	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (angina onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_2_angp	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (angina onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_2_angp	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (angina onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_2_angp	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (angina onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_2_angp	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (angina onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_2_angp	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (angina onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_2_angp	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (angina onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_2_angp	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (angina onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_2_angp	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (angina onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_2_angp	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (angina onset)	6	25 - 29 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc1_age_2_angp	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (angina onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_2_angp	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (angina onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_2_angp	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (angina onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_2_angp	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (angina onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_2_angp	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (angina onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_2_angp	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (angina onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_3_angp	Second full sister (angina onset)	21	100 years or older	num	8
dis_family_whc1_age_3_angp	Second full sister (angina onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_3_angp	Second full sister (angina onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_3_angp	Second full sister (angina onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_3_angp	Second full sister (angina onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_3_angp	Second full sister (angina onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_3_angp	Second full sister (angina onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_3_angp	Second full sister (angina onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_3_angp	Second full sister (angina onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_3_angp	Second full sister (angina onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_3_angp	Second full sister (angina onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_3_angp	Second full sister (angina onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_3_angp	Second full sister (angina onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_3_angp	Second full sister (angina onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_3_angp	Second full sister (angina onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_3_angp	Second full sister (angina onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_3_angp	Second full sister (angina onset)	5	20 - 24 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc1_age_3_angp	Second full sister (angina onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_3_angp	Second full sister (angina onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_3_angp	Second full sister (angina onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_3_angp	Second full sister (angina onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_3_angp	Second full sister (angina onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_4_angp	Third full sister (angina onset)	21	100 years or older	num	8
dis_family_whc1_age_4_angp	Third full sister (angina onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_4_angp	Third full sister (angina onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_4_angp	Third full sister (angina onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_4_angp	Third full sister (angina onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_4_angp	Third full sister (angina onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_4_angp	Third full sister (angina onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_4_angp	Third full sister (angina onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_4_angp	Third full sister (angina onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_4_angp	Third full sister (angina onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_4_angp	Third full sister (angina onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_4_angp	Third full sister (angina onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_4_angp	Third full sister (angina onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_4_angp	Third full sister (angina onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_4_angp	Third full sister (angina onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_4_angp	Third full sister (angina onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_4_angp	Third full sister (angina onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_4_angp	Third full sister (angina onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_4_angp	Third full sister (angina onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_4_angp	Third full sister (angina onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_4_angp	Third full sister (angina onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_4_angp	Third full sister (angina onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_5_angp	Fourth full sister (angina onset)	21	100 years or older	num	8
dis_family_whc1_age_5_angp	Fourth full sister (angina onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_5_angp	Fourth full sister (angina onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_5_angp	Fourth full sister (angina onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_5_angp	Fourth full sister (angina onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_5_angp	Fourth full sister (angina onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_5_angp	Fourth full sister (angina onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_5_angp	Fourth full sister (angina onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_5_angp	Fourth full sister (angina onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_5_angp	Fourth full sister (angina onset)	12	55 - 59 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc1_age_5_angp	Fourth full sister (angina onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_5_angp	Fourth full sister (angina onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_5_angp	Fourth full sister (angina onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_5_angp	Fourth full sister (angina onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_5_angp	Fourth full sister (angina onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_5_angp	Fourth full sister (angina onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_5_angp	Fourth full sister (angina onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_5_angp	Fourth full sister (angina onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_5_angp	Fourth full sister (angina onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_5_angp	Fourth full sister (angina onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_5_angp	Fourth full sister (angina onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_5_angp	Fourth full sister (angina onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_6_angp	Fifth full sister (angina onset)	21	100 years or older	num	8
dis_family_whc1_age_6_angp	Fifth full sister (angina onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_6_angp	Fifth full sister (angina onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_6_angp	Fifth full sister (angina onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_6_angp	Fifth full sister (angina onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_6_angp	Fifth full sister (angina onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_6_angp	Fifth full sister (angina onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_6_angp	Fifth full sister (angina onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_6_angp	Fifth full sister (angina onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_6_angp	Fifth full sister (angina onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_6_angp	Fifth full sister (angina onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_6_angp	Fifth full sister (angina onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_6_angp	Fifth full sister (angina onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_6_angp	Fifth full sister (angina onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_6_angp	Fifth full sister (angina onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_6_angp	Fifth full sister (angina onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_6_angp	Fifth full sister (angina onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_6_angp	Fifth full sister (angina onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_6_angp	Fifth full sister (angina onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_6_angp	Fifth full sister (angina onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_6_angp	Fifth full sister (angina onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_6_angp	Fifth full sister (angina onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_7_angp	Sixth full sister (angina onset)	21	100 years or older	num	8
dis_family_whc1_age_7_angp	Sixth full sister (angina onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_7_angp	Sixth full sister (angina onset)	19	90 - 94 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc1_age_7_angp	Sixth full sister (angina onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_7_angp	Sixth full sister (angina onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_7_angp	Sixth full sister (angina onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_7_angp	Sixth full sister (angina onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_7_angp	Sixth full sister (angina onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_7_angp	Sixth full sister (angina onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_7_angp	Sixth full sister (angina onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_7_angp	Sixth full sister (angina onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_7_angp	Sixth full sister (angina onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_7_angp	Sixth full sister (angina onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_7_angp	Sixth full sister (angina onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_7_angp	Sixth full sister (angina onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_7_angp	Sixth full sister (angina onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_7_angp	Sixth full sister (angina onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_7_angp	Sixth full sister (angina onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_7_angp	Sixth full sister (angina onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_7_angp	Sixth full sister (angina onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_7_angp	Sixth full sister (angina onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_7_angp	Sixth full sister (angina onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_8_angp	Seventh full sister (angina onset)	21	100 years or older	num	8
dis_family_whc1_age_8_angp	Seventh full sister (angina onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_8_angp	Seventh full sister (angina onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_8_angp	Seventh full sister (angina onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_8_angp	Seventh full sister (angina onset)	17	80 - 84 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc1_age_8_angp	Seventh full sister (angina onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_8_angp	Seventh full sister (angina onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_8_angp	Seventh full sister (angina onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_8_angp	Seventh full sister (angina onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_8_angp	Seventh full sister (angina onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_8_angp	Seventh full sister (angina onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_8_angp	Seventh full sister (angina onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_8_angp	Seventh full sister (angina onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_8_angp	Seventh full sister (angina onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_8_angp	Seventh full sister (angina onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_8_angp	Seventh full sister (angina onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_8_angp	Seventh full sister (angina onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_8_angp	Seventh full sister (angina onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_8_angp	Seventh full sister (angina onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_8_angp	Seventh full sister (angina onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_8_angp	Seventh full sister (angina onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_8_angp	Seventh full sister (angina onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_9_angp	Eights full sister (angina onset)	21	100 years or older	num	8
dis_family_whc1_age_9_angp	Eights full sister (angina onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_9_angp	Eights full sister (angina onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_9_angp	Eights full sister (angina onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_9_angp	Eights full sister (angina onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_9_angp	Eights full sister (angina onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_9_angp	Eights full sister (angina onset)	15	70 - 74 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc1_age_9_angp	Eights full sister (angina onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_9_angp	Eights full sister (angina onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_9_angp	Eights full sister (angina onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_9_angp	Eights full sister (angina onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_9_angp	Eights full sister (angina onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_9_angp	Eights full sister (angina onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_9_angp	Eights full sister (angina onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_9_angp	Eights full sister (angina onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_9_angp	Eights full sister (angina onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_9_angp	Eights full sister (angina onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_9_angp	Eights full sister (angina onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_9_angp	Eights full sister (angina onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_9_angp	Eights full sister (angina onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_9_angp	Eights full sister (angina onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_9_angp	Eights full sister (angina onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_10_angp	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (angina onset)	21	100 years or older	num	8
dis_family_whc1_age_10_angp	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (angina onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_10_angp	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (angina onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_10_angp	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (angina onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_10_angp	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (angina onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_10_angp	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (angina onset)	16	75 - 79 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc1_age_10_angp	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (angina onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_10_angp	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (angina onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_10_angp	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (angina onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_10_angp	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (angina onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_10_angp	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (angina onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_10_angp	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (angina onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_10_angp	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (angina onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_10_angp	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (angina onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_10_angp	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (angina onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_10_angp	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (angina onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_10_angp	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (angina onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_10_angp	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (angina onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_10_angp	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (angina onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_10_angp	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (angina onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_10_angp	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (angina onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_10_angp	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (angina onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_11_angp	Second half-sister (angina onset)	21	100 years or older	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc1_age_11_angp	Second half-sister (angina onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_11_angp	Second half-sister (angina onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_11_angp	Second half-sister (angina onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_11_angp	Second half-sister (angina onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_11_angp	Second half-sister (angina onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_11_angp	Second half-sister (angina onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_11_angp	Second half-sister (angina onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_11_angp	Second half-sister (angina onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_11_angp	Second half-sister (angina onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_11_angp	Second half-sister (angina onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_11_angp	Second half-sister (angina onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_11_angp	Second half-sister (angina onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_11_angp	Second half-sister (angina onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_11_angp	Second half-sister (angina onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_11_angp	Second half-sister (angina onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_11_angp	Second half-sister (angina onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_11_angp	Second half-sister (angina onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_11_angp	Second half-sister (angina onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_11_angp	Second half-sister (angina onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_11_angp	Second half-sister (angina onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_11_angp	Second half-sister (angina onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_12_angp	Third half-sister (angina onset)	21	100 years or older	num	8
dis_family_whc1_age_12_angp	Third half-sister (angina onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_12_angp	Third half-sister (angina onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_12_angp	Third half-sister (angina onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_12_angp	Third half-sister (angina onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_12_angp	Third half-sister (angina onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_12_angp	Third half-sister (angina onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_12_angp	Third half-sister (angina onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_12_angp	Third half-sister (angina onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_12_angp	Third half-sister (angina onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_12_angp	Third half-sister (angina onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_12_angp	Third half-sister (angina onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_12_angp	Third half-sister (angina onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_12_angp	Third half-sister (angina onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_12_angp	Third half-sister (angina onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_12_angp	Third half-sister (angina onset)	6	25 - 29 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc1_age_12_angp	Third half-sister (angina onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_12_angp	Third half-sister (angina onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_12_angp	Third half-sister (angina onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_12_angp	Third half-sister (angina onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_12_angp	Third half-sister (angina onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_12_angp	Third half-sister (angina onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_13_angp	Fourth half-sister (angina onset)	21	100 years or older	num	8
dis_family_whc1_age_13_angp	Fourth half-sister (angina onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_13_angp	Fourth half-sister (angina onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_13_angp	Fourth half-sister (angina onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_13_angp	Fourth half-sister (angina onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_13_angp	Fourth half-sister (angina onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_13_angp	Fourth half-sister (angina onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_13_angp	Fourth half-sister (angina onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_13_angp	Fourth half-sister (angina onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_13_angp	Fourth half-sister (angina onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_13_angp	Fourth half-sister (angina onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_13_angp	Fourth half-sister (angina onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_13_angp	Fourth half-sister (angina onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_13_angp	Fourth half-sister (angina onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_13_angp	Fourth half-sister (angina onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_13_angp	Fourth half-sister (angina onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_13_angp	Fourth half-sister (angina onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_13_angp	Fourth half-sister (angina onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_13_angp	Fourth half-sister (angina onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_13_angp	Fourth half-sister (angina onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_13_angp	Fourth half-sister (angina onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_13_angp	Fourth half-sister (angina onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_14_angp	Fifth half-sister (angina onset)	21	100 years or older	num	8
dis_family_whc1_age_14_angp	Fifth half-sister (angina onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_14_angp	Fifth half-sister (angina onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_14_angp	Fifth half-sister (angina onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_14_angp	Fifth half-sister (angina onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_14_angp	Fifth half-sister (angina onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_14_angp	Fifth half-sister (angina onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_14_angp	Fifth half-sister (angina onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_14_angp	Fifth half-sister (angina onset)	13	60 - 64 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc1_age_14_angp	Fifth half-sister (angina onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_14_angp	Fifth half-sister (angina onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_14_angp	Fifth half-sister (angina onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_14_angp	Fifth half-sister (angina onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_14_angp	Fifth half-sister (angina onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_14_angp	Fifth half-sister (angina onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_14_angp	Fifth half-sister (angina onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_14_angp	Fifth half-sister (angina onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_14_angp	Fifth half-sister (angina onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_14_angp	Fifth half-sister (angina onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_14_angp	Fifth half-sister (angina onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_14_angp	Fifth half-sister (angina onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_14_angp	Fifth half-sister (angina onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_15_angp	Sixth half-sister (angina onset)	21	100 years or older	num	8
dis_family_whc1_age_15_angp	Sixth half-sister (angina onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_15_angp	Sixth half-sister (angina onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_15_angp	Sixth half-sister (angina onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_15_angp	Sixth half-sister (angina onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_15_angp	Sixth half-sister (angina onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_15_angp	Sixth half-sister (angina onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_15_angp	Sixth half-sister (angina onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_15_angp	Sixth half-sister (angina onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_15_angp	Sixth half-sister (angina onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_15_angp	Sixth half-sister (angina onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_15_angp	Sixth half-sister (angina onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_15_angp	Sixth half-sister (angina onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_15_angp	Sixth half-sister (angina onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_15_angp	Sixth half-sister (angina onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_15_angp	Sixth half-sister (angina onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_15_angp	Sixth half-sister (angina onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_15_angp	Sixth half-sister (angina onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_15_angp	Sixth half-sister (angina onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_15_angp	Sixth half-sister (angina onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_15_angp	Sixth half-sister (angina onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_15_angp	Sixth half-sister (angina onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_16_angp	Seventh half-sister (angina onset)	21	100 years or older	num	8
dis_family_whc1_age_16_angp	Seventh half-sister (angina onset)	20	95 - 99 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc1_age_16_angp	Seventh half-sister (angina onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_16_angp	Seventh half-sister (angina onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_16_angp	Seventh half-sister (angina onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_16_angp	Seventh half-sister (angina onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_16_angp	Seventh half-sister (angina onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_16_angp	Seventh half-sister (angina onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_16_angp	Seventh half-sister (angina onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_16_angp	Seventh half-sister (angina onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_16_angp	Seventh half-sister (angina onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_16_angp	Seventh half-sister (angina onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_16_angp	Seventh half-sister (angina onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_16_angp	Seventh half-sister (angina onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_16_angp	Seventh half-sister (angina onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_16_angp	Seventh half-sister (angina onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_16_angp	Seventh half-sister (angina onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_16_angp	Seventh half-sister (angina onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_16_angp	Seventh half-sister (angina onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_16_angp	Seventh half-sister (angina onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_16_angp	Seventh half-sister (angina onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_16_angp	Seventh half-sister (angina onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_17_angp	Eights half-sister (angina onset)	21	100 years or older	num	8
dis_family_whc1_age_17_angp	Eights half-sister (angina onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_17_angp	Eights half-sister (angina onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_17_angp	Eights half-sister (angina onset)	18	85 - 89 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc1_age_17_angp	Eights half-sister (angina onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_17_angp	Eights half-sister (angina onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_17_angp	Eights half-sister (angina onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_17_angp	Eights half-sister (angina onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_17_angp	Eights half-sister (angina onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_17_angp	Eights half-sister (angina onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_17_angp	Eights half-sister (angina onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_17_angp	Eights half-sister (angina onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_17_angp	Eights half-sister (angina onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_17_angp	Eights half-sister (angina onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_17_angp	Eights half-sister (angina onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_17_angp	Eights half-sister (angina onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_17_angp	Eights half-sister (angina onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_17_angp	Eights half-sister (angina onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_17_angp	Eights half-sister (angina onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_17_angp	Eights half-sister (angina onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_17_angp	Eights half-sister (angina onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_17_angp	Eights half-sister (angina onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_18_angp	Father (angina onset)	21	100 years or older	num	8
dis_family_whc1_age_18_angp	Father (angina onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_18_angp	Father (angina onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_18_angp	Father (angina onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_18_angp	Father (angina onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_18_angp	Father (angina onset)	16	75 - 79 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc1_age_18_angp	Father (angina onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_18_angp	Father (angina onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_18_angp	Father (angina onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_18_angp	Father (angina onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_18_angp	Father (angina onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_18_angp	Father (angina onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_18_angp	Father (angina onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_18_angp	Father (angina onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_18_angp	Father (angina onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_18_angp	Father (angina onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_18_angp	Father (angina onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_18_angp	Father (angina onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_18_angp	Father (angina onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_18_angp	Father (angina onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_18_angp	Father (angina onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_18_angp	Father (angina onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_19_angp	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (angina onset)	21	100 years or older	num	8
dis_family_whc1_age_19_angp	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (angina onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_19_angp	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (angina onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_19_angp	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (angina onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_19_angp	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (angina onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_19_angp	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (angina onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_19_angp	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (angina onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_19_angp	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (angina onset)	14	65 - 69 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc1_age_19_angp	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (angina onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_19_angp	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (angina onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_19_angp	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (angina onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_19_angp	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (angina onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_19_angp	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (angina onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_19_angp	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (angina onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_19_angp	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (angina onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_19_angp	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (angina onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_19_angp	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (angina onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_19_angp	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (angina onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_19_angp	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (angina onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_19_angp	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (angina onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_19_angp	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (angina onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_19_angp	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (angina onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_20_angp	Second full brother (angina onset)	21	100 years or older	num	8
dis_family_whc1_age_20_angp	Second full brother (angina onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_20_angp	Second full brother (angina onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_20_angp	Second full brother (angina onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_20_angp	Second full brother (angina onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_20_angp	Second full brother (angina onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_20_angp	Second full brother (angina onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_20_angp	Second full brother (angina onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_20_angp	Second full brother (angina onset)	13	60 - 64 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc1_age_20_angp	Second full brother (angina onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_20_angp	Second full brother (angina onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_20_angp	Second full brother (angina onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_20_angp	Second full brother (angina onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_20_angp	Second full brother (angina onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_20_angp	Second full brother (angina onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_20_angp	Second full brother (angina onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_20_angp	Second full brother (angina onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_20_angp	Second full brother (angina onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_20_angp	Second full brother (angina onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_20_angp	Second full brother (angina onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_20_angp	Second full brother (angina onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_20_angp	Second full brother (angina onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_21_angp	Third full brother (angina onset)	21	100 years or older	num	8
dis_family_whc1_age_21_angp	Third full brother (angina onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_21_angp	Third full brother (angina onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_21_angp	Third full brother (angina onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_21_angp	Third full brother (angina onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_21_angp	Third full brother (angina onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_21_angp	Third full brother (angina onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_21_angp	Third full brother (angina onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_21_angp	Third full brother (angina onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_21_angp	Third full brother (angina onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_21_angp	Third full brother (angina onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_21_angp	Third full brother (angina onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_21_angp	Third full brother (angina onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_21_angp	Third full brother (angina onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_21_angp	Third full brother (angina onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_21_angp	Third full brother (angina onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_21_angp	Third full brother (angina onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_21_angp	Third full brother (angina onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_21_angp	Third full brother (angina onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_21_angp	Third full brother (angina onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_21_angp	Third full brother (angina onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_21_angp	Third full brother (angina onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_22_angp	Fourth full brother (angina onset)	21	100 years or older	num	8
dis_family_whc1_age_22_angp	Fourth full brother (angina onset)	20	95 - 99 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc1_age_22_angp	Fourth full brother (angina onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_22_angp	Fourth full brother (angina onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_22_angp	Fourth full brother (angina onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_22_angp	Fourth full brother (angina onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_22_angp	Fourth full brother (angina onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_22_angp	Fourth full brother (angina onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_22_angp	Fourth full brother (angina onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_22_angp	Fourth full brother (angina onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_22_angp	Fourth full brother (angina onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_22_angp	Fourth full brother (angina onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_22_angp	Fourth full brother (angina onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_22_angp	Fourth full brother (angina onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_22_angp	Fourth full brother (angina onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_22_angp	Fourth full brother (angina onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_22_angp	Fourth full brother (angina onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_22_angp	Fourth full brother (angina onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_22_angp	Fourth full brother (angina onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_22_angp	Fourth full brother (angina onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_22_angp	Fourth full brother (angina onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_22_angp	Fourth full brother (angina onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_23_angp	Fifth full brother (angina onset)	21	100 years or older	num	8
dis_family_whc1_age_23_angp	Fifth full brother (angina onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_23_angp	Fifth full brother (angina onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_23_angp	Fifth full brother (angina onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_23_angp	Fifth full brother (angina onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_23_angp	Fifth full brother (angina onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_23_angp	Fifth full brother (angina onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_23_angp	Fifth full brother (angina onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_23_angp	Fifth full brother (angina onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_23_angp	Fifth full brother (angina onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_23_angp	Fifth full brother (angina onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_23_angp	Fifth full brother (angina onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_23_angp	Fifth full brother (angina onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_23_angp	Fifth full brother (angina onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_23_angp	Fifth full brother (angina onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_23_angp	Fifth full brother (angina onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_23_angp	Fifth full brother (angina onset)	5	20 - 24 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc1_age_23_angp	Fifth full brother (angina onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_23_angp	Fifth full brother (angina onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_23_angp	Fifth full brother (angina onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_23_angp	Fifth full brother (angina onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_23_angp	Fifth full brother (angina onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_24_angp	Sixth full brother (angina onset)	21	100 years or older	num	8
dis_family_whc1_age_24_angp	Sixth full brother (angina onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_24_angp	Sixth full brother (angina onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_24_angp	Sixth full brother (angina onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_24_angp	Sixth full brother (angina onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_24_angp	Sixth full brother (angina onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_24_angp	Sixth full brother (angina onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_24_angp	Sixth full brother (angina onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_24_angp	Sixth full brother (angina onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_24_angp	Sixth full brother (angina onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_24_angp	Sixth full brother (angina onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_24_angp	Sixth full brother (angina onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_24_angp	Sixth full brother (angina onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_24_angp	Sixth full brother (angina onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_24_angp	Sixth full brother (angina onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_24_angp	Sixth full brother (angina onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_24_angp	Sixth full brother (angina onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_24_angp	Sixth full brother (angina onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_24_angp	Sixth full brother (angina onset)	3	10 - 14 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc1_age_24_angp	Sixth full brother (angina onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_24_angp	Sixth full brother (angina onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_24_angp	Sixth full brother (angina onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_25_angp	Seventh full brother (angina onset)	21	100 years or older	num	8
dis_family_whc1_age_25_angp	Seventh full brother (angina onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_25_angp	Seventh full brother (angina onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_25_angp	Seventh full brother (angina onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_25_angp	Seventh full brother (angina onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_25_angp	Seventh full brother (angina onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_25_angp	Seventh full brother (angina onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_25_angp	Seventh full brother (angina onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_25_angp	Seventh full brother (angina onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_25_angp	Seventh full brother (angina onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_25_angp	Seventh full brother (angina onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_25_angp	Seventh full brother (angina onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_25_angp	Seventh full brother (angina onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_25_angp	Seventh full brother (angina onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_25_angp	Seventh full brother (angina onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_25_angp	Seventh full brother (angina onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_25_angp	Seventh full brother (angina onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_25_angp	Seventh full brother (angina onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_25_angp	Seventh full brother (angina onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_25_angp	Seventh full brother (angina onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_25_angp	Seventh full brother (angina onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_25_angp	Seventh full brother (angina onset)	998	Don't know / refuse	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc1_age_26_angp	Eights full brother (angina onset)	21	100 years or older	num	8
dis_family_whc1_age_26_angp	Eights full brother (angina onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_26_angp	Eights full brother (angina onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_26_angp	Eights full brother (angina onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_26_angp	Eights full brother (angina onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_26_angp	Eights full brother (angina onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_26_angp	Eights full brother (angina onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_26_angp	Eights full brother (angina onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_26_angp	Eights full brother (angina onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_26_angp	Eights full brother (angina onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_26_angp	Eights full brother (angina onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_26_angp	Eights full brother (angina onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_26_angp	Eights full brother (angina onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_26_angp	Eights full brother (angina onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_26_angp	Eights full brother (angina onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_26_angp	Eights full brother (angina onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_26_angp	Eights full brother (angina onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_26_angp	Eights full brother (angina onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_26_angp	Eights full brother (angina onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_26_angp	Eights full brother (angina onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_26_angp	Eights full brother (angina onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_26_angp	Eights full brother (angina onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_27_angp	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (angina onset)	21	100 years or older	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc1_age_27_angp	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (angina onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_27_angp	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (angina onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_27_angp	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (angina onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_27_angp	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (angina onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_27_angp	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (angina onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_27_angp	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (angina onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_27_angp	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (angina onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_27_angp	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (angina onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_27_angp	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (angina onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_27_angp	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (angina onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_27_angp	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (angina onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_27_angp	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (angina onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_27_angp	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (angina onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_27_angp	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (angina onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_27_angp	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (angina onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_27_angp	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (angina onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_27_angp	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (angina onset)	4	15 - 19 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc1_age_27_angp	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (angina onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_27_angp	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (angina onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_27_angp	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (angina onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_27_angp	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (angina onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_28_angp	Second half-brother (angina onset)	21	100 years or older	num	8
dis_family_whc1_age_28_angp	Second half-brother (angina onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_28_angp	Second half-brother (angina onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_28_angp	Second half-brother (angina onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_28_angp	Second half-brother (angina onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_28_angp	Second half-brother (angina onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_28_angp	Second half-brother (angina onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_28_angp	Second half-brother (angina onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_28_angp	Second half-brother (angina onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_28_angp	Second half-brother (angina onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_28_angp	Second half-brother (angina onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_28_angp	Second half-brother (angina onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_28_angp	Second half-brother (angina onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_28_angp	Second half-brother (angina onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_28_angp	Second half-brother (angina onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_28_angp	Second half-brother (angina onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_28_angp	Second half-brother (angina onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_28_angp	Second half-brother (angina onset)	4	15 - 19 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc1_age_28_angp	Second half-brother (angina onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_28_angp	Second half-brother (angina onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_28_angp	Second half-brother (angina onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_28_angp	Second half-brother (angina onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_29_angp	Third half-brother (angina onset)	21	100 years or older	num	8
dis_family_whc1_age_29_angp	Third half-brother (angina onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_29_angp	Third half-brother (angina onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_29_angp	Third half-brother (angina onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_29_angp	Third half-brother (angina onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_29_angp	Third half-brother (angina onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_29_angp	Third half-brother (angina onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_29_angp	Third half-brother (angina onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_29_angp	Third half-brother (angina onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_29_angp	Third half-brother (angina onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_29_angp	Third half-brother (angina onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_29_angp	Third half-brother (angina onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_29_angp	Third half-brother (angina onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_29_angp	Third half-brother (angina onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_29_angp	Third half-brother (angina onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_29_angp	Third half-brother (angina onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_29_angp	Third half-brother (angina onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_29_angp	Third half-brother (angina onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_29_angp	Third half-brother (angina onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_29_angp	Third half-brother (angina onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_29_angp	Third half-brother (angina onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_29_angp	Third half-brother (angina onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_30_angp	Fourth half-brother (angina onset)	21	100 years or older	num	8
dis_family_whc1_age_30_angp	Fourth half-brother (angina onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_30_angp	Fourth half-brother (angina onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_30_angp	Fourth half-brother (angina onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_30_angp	Fourth half-brother (angina onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_30_angp	Fourth half-brother (angina onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_30_angp	Fourth half-brother (angina onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_30_angp	Fourth half-brother (angina onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_30_angp	Fourth half-brother (angina onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_30_angp	Fourth half-brother (angina onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_30_angp	Fourth half-brother (angina onset)	11	50 - 54 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc1_age_30_angp	Fourth half-brother (angina onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_30_angp	Fourth half-brother (angina onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_30_angp	Fourth half-brother (angina onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_30_angp	Fourth half-brother (angina onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_30_angp	Fourth half-brother (angina onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_30_angp	Fourth half-brother (angina onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_30_angp	Fourth half-brother (angina onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_30_angp	Fourth half-brother (angina onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_30_angp	Fourth half-brother (angina onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_30_angp	Fourth half-brother (angina onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_30_angp	Fourth half-brother (angina onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_31_angp	Fifth half-brother (angina onset)	21	100 years or older	num	8
dis_family_whc1_age_31_angp	Fifth half-brother (angina onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_31_angp	Fifth half-brother (angina onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_31_angp	Fifth half-brother (angina onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_31_angp	Fifth half-brother (angina onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_31_angp	Fifth half-brother (angina onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_31_angp	Fifth half-brother (angina onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_31_angp	Fifth half-brother (angina onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_31_angp	Fifth half-brother (angina onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_31_angp	Fifth half-brother (angina onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_31_angp	Fifth half-brother (angina onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_31_angp	Fifth half-brother (angina onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_31_angp	Fifth half-brother (angina onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_31_angp	Fifth half-brother (angina onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_31_angp	Fifth half-brother (angina onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_31_angp	Fifth half-brother (angina onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_31_angp	Fifth half-brother (angina onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_31_angp	Fifth half-brother (angina onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_31_angp	Fifth half-brother (angina onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_31_angp	Fifth half-brother (angina onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_31_angp	Fifth half-brother (angina onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_31_angp	Fifth half-brother (angina onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_32_angp	Sixth half-brother (angina onset)	21	100 years or older	num	8
dis_family_whc1_age_32_angp	Sixth half-brother (angina onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_32_angp	Sixth half-brother (angina onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_32_angp	Sixth half-brother (angina onset)	18	85 - 89 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc1_age_32_angp	Sixth half-brother (angina onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_32_angp	Sixth half-brother (angina onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_32_angp	Sixth half-brother (angina onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_32_angp	Sixth half-brother (angina onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_32_angp	Sixth half-brother (angina onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_32_angp	Sixth half-brother (angina onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_32_angp	Sixth half-brother (angina onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_32_angp	Sixth half-brother (angina onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_32_angp	Sixth half-brother (angina onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_32_angp	Sixth half-brother (angina onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_32_angp	Sixth half-brother (angina onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_32_angp	Sixth half-brother (angina onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_32_angp	Sixth half-brother (angina onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_32_angp	Sixth half-brother (angina onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_32_angp	Sixth half-brother (angina onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_32_angp	Sixth half-brother (angina onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_32_angp	Sixth half-brother (angina onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_32_angp	Sixth half-brother (angina onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_33_angp	Seventh half-brother (angina onset)	21	100 years or older	num	8
dis_family_whc1_age_33_angp	Seventh half-brother (angina onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_33_angp	Seventh half-brother (angina onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_33_angp	Seventh half-brother (angina onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_33_angp	Seventh half-brother (angina onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_33_angp	Seventh half-brother (angina onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_33_angp	Seventh half-brother (angina onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_33_angp	Seventh half-brother (angina onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_33_angp	Seventh half-brother (angina onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_33_angp	Seventh half-brother (angina onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_33_angp	Seventh half-brother (angina onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_33_angp	Seventh half-brother (angina onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_33_angp	Seventh half-brother (angina onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_33_angp	Seventh half-brother (angina onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_33_angp	Seventh half-brother (angina onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_33_angp	Seventh half-brother (angina onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_33_angp	Seventh half-brother (angina onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_33_angp	Seventh half-brother (angina onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_33_angp	Seventh half-brother (angina onset)	3	10 - 14 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc1_age_33_angp	Seventh half-brother (angina onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_33_angp	Seventh half-brother (angina onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_33_angp	Seventh half-brother (angina onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_34_angp	Eights half-brother (angina onset)	21	100 years or older	num	8
dis_family_whc1_age_34_angp	Eights half-brother (angina onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_34_angp	Eights half-brother (angina onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_34_angp	Eights half-brother (angina onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_34_angp	Eights half-brother (angina onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_34_angp	Eights half-brother (angina onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_34_angp	Eights half-brother (angina onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_34_angp	Eights half-brother (angina onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_34_angp	Eights half-brother (angina onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_34_angp	Eights half-brother (angina onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_34_angp	Eights half-brother (angina onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_34_angp	Eights half-brother (angina onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_34_angp	Eights half-brother (angina onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_34_angp	Eights half-brother (angina onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_34_angp	Eights half-brother (angina onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_34_angp	Eights half-brother (angina onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_34_angp	Eights half-brother (angina onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_34_angp	Eights half-brother (angina onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_34_angp	Eights half-brother (angina onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_34_angp	Eights half-brother (angina onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_34_angp	Eights half-brother (angina onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_34_angp	Eights half-brother (angina onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_35_angp	Daughter (angina onset)	21	100 years or older	num	8
dis_family_whc1_age_35_angp	Daughter (angina onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_35_angp	Daughter (angina onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_35_angp	Daughter (angina onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_35_angp	Daughter (angina onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_35_angp	Daughter (angina onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_35_angp	Daughter (angina onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_35_angp	Daughter (angina onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_35_angp	Daughter (angina onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_35_angp	Daughter (angina onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_35_angp	Daughter (angina onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_35_angp	Daughter (angina onset)	10	45 - 49 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc1_age_35_angp	Daughter (angina onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_35_angp	Daughter (angina onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_35_angp	Daughter (angina onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_35_angp	Daughter (angina onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_35_angp	Daughter (angina onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_35_angp	Daughter (angina onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_35_angp	Daughter (angina onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_35_angp	Daughter (angina onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_35_angp	Daughter (angina onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_35_angp	Daughter (angina onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_36_angp	Son (angina onset)	21	100 years or older	num	8
dis_family_whc1_age_36_angp	Son (angina onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_36_angp	Son (angina onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_36_angp	Son (angina onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_36_angp	Son (angina onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_36_angp	Son (angina onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_36_angp	Son (angina onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_36_angp	Son (angina onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_36_angp	Son (angina onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_36_angp	Son (angina onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_36_angp	Son (angina onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_36_angp	Son (angina onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_36_angp	Son (angina onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_36_angp	Son (angina onset)	8	35 - 39 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc1_age_36_angp	Son (angina onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_36_angp	Son (angina onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_36_angp	Son (angina onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_36_angp	Son (angina onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_36_angp	Son (angina onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_36_angp	Son (angina onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_36_angp	Son (angina onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_36_angp	Son (angina onset)	998	Don't know / refuse	num	8
dis_family_whc2_age_1_angp	Mother (angina onset)	21	100 years or older	num	8
dis_family_whc2_age_1_angp	Mother (angina onset)	20	95 - 99 years old	num	8
dis_family_whc2_age_1_angp	Mother (angina onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_1_angp	Mother (angina onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_1_angp	Mother (angina onset)	17	80 - 84 years old	num	8
dis_family_whc2_age_1_angp	Mother (angina onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_1_angp	Mother (angina onset)	15	70 - 74 years old	num	8
dis_family_whc2_age_1_angp	Mother (angina onset)	14	65 - 69 years old	num	8
dis_family_whc2_age_1_angp	Mother (angina onset)	13	60 - 64 years old	num	8
dis_family_whc2_age_1_angp	Mother (angina onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_1_angp	Mother (angina onset)	11	50 - 54 years old	num	8
dis_family_whc2_age_1_angp	Mother (angina onset)	10	45 - 49 years old	num	8
dis_family_whc2_age_1_angp	Mother (angina onset)	9	40 - 44 years old	num	8
dis_family_whc2_age_1_angp	Mother (angina onset)	8	35 - 39 years old	num	8
dis_family_whc2_age_1_angp	Mother (angina onset)	7	30 - 34 years old	num	8
dis_family_whc2_age_1_angp	Mother (angina onset)	6	25 - 29 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc2_age_1_angp	Mother (angina onset)	5	20 - 24 years old	num	8
dis_family_whc2_age_1_angp	Mother (angina onset)	4	15 - 19 years old	num	8
dis_family_whc2_age_1_angp	Mother (angina onset)	3	10 - 14 years old	num	8
dis_family_whc2_age_1_angp	Mother (angina onset)	2	5 - 9 years old	num	8
dis_family_whc2_age_1_angp	Mother (angina onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_1_angp	Mother (angina onset)	998	Don't know / refuse	num	8
dis_family_whc2_age_2_angp	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (angina onset)	21	100 years or older	num	8
dis_family_whc2_age_2_angp	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (angina onset)	20	95 - 99 years old	num	8
dis_family_whc2_age_2_angp	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (angina onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_2_angp	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (angina onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_2_angp	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (angina onset)	17	80 - 84 years old	num	8
dis_family_whc2_age_2_angp	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (angina onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_2_angp	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (angina onset)	15	70 - 74 years old	num	8
dis_family_whc2_age_2_angp	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (angina onset)	14	65 - 69 years old	num	8
dis_family_whc2_age_2_angp	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (angina onset)	13	60 - 64 years old	num	8
dis_family_whc2_age_2_angp	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (angina onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_2_angp	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (angina onset)	11	50 - 54 years old	num	8
dis_family_whc2_age_2_angp	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (angina onset)	10	45 - 49 years old	num	8
dis_family_whc2_age_2_angp	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (angina onset)	9	40 - 44 years old	num	8
dis_family_whc2_age_2_angp	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (angina onset)	8	35 - 39 years old	num	8
dis_family_whc2_age_2_angp	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (angina onset)	7	30 - 34 years old	num	8
dis_family_whc2_age_2_angp	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (angina onset)	6	25 - 29 years old	num	8
dis_family_whc2_age_2_angp	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (angina onset)	5	20 - 24 years old	num	8
dis_family_whc2_age_2_angp	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (angina onset)	4	15 - 19 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc2_age_2_angp	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (angina onset)	3	10 - 14 years old	num	8
dis_family_whc2_age_2_angp	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (angina onset)	2	5 - 9 years old	num	8
dis_family_whc2_age_2_angp	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (angina onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_2_angp	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (angina onset)	998	Don't know / refuse	num	8
dis_family_whc2_age_3_angp	Second full sister (angina onset)	21	100 years or older	num	8
dis_family_whc2_age_3_angp	Second full sister (angina onset)	20	95 - 99 years old	num	8
dis_family_whc2_age_3_angp	Second full sister (angina onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_3_angp	Second full sister (angina onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_3_angp	Second full sister (angina onset)	17	80 - 84 years old	num	8
dis_family_whc2_age_3_angp	Second full sister (angina onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_3_angp	Second full sister (angina onset)	15	70 - 74 years old	num	8
dis_family_whc2_age_3_angp	Second full sister (angina onset)	14	65 - 69 years old	num	8
dis_family_whc2_age_3_angp	Second full sister (angina onset)	13	60 - 64 years old	num	8
dis_family_whc2_age_3_angp	Second full sister (angina onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_3_angp	Second full sister (angina onset)	11	50 - 54 years old	num	8
dis_family_whc2_age_3_angp	Second full sister (angina onset)	10	45 - 49 years old	num	8
dis_family_whc2_age_3_angp	Second full sister (angina onset)	9	40 - 44 years old	num	8
dis_family_whc2_age_3_angp	Second full sister (angina onset)	8	35 - 39 years old	num	8
dis_family_whc2_age_3_angp	Second full sister (angina onset)	7	30 - 34 years old	num	8
dis_family_whc2_age_3_angp	Second full sister (angina onset)	6	25 - 29 years old	num	8
dis_family_whc2_age_3_angp	Second full sister (angina onset)	5	20 - 24 years old	num	8
dis_family_whc2_age_3_angp	Second full sister (angina onset)	4	15 - 19 years old	num	8
dis_family_whc2_age_3_angp	Second full sister (angina onset)	3	10 - 14 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc2_age_3_angp	Second full sister (angina onset)	2	5 - 9 years old	num	8
dis_family_whc2_age_3_angp	Second full sister (angina onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_3_angp	Second full sister (angina onset)	998	Don't know / refuse	num	8
dis_family_whc2_age_4_angp	Third full sister (angina onset)	21	100 years or older	num	8
dis_family_whc2_age_4_angp	Third full sister (angina onset)	20	95 - 99 years old	num	8
dis_family_whc2_age_4_angp	Third full sister (angina onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_4_angp	Third full sister (angina onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_4_angp	Third full sister (angina onset)	17	80 - 84 years old	num	8
dis_family_whc2_age_4_angp	Third full sister (angina onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_4_angp	Third full sister (angina onset)	15	70 - 74 years old	num	8
dis_family_whc2_age_4_angp	Third full sister (angina onset)	14	65 - 69 years old	num	8
dis_family_whc2_age_4_angp	Third full sister (angina onset)	13	60 - 64 years old	num	8
dis_family_whc2_age_4_angp	Third full sister (angina onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_4_angp	Third full sister (angina onset)	11	50 - 54 years old	num	8
dis_family_whc2_age_4_angp	Third full sister (angina onset)	10	45 - 49 years old	num	8
dis_family_whc2_age_4_angp	Third full sister (angina onset)	9	40 - 44 years old	num	8
dis_family_whc2_age_4_angp	Third full sister (angina onset)	8	35 - 39 years old	num	8
dis_family_whc2_age_4_angp	Third full sister (angina onset)	7	30 - 34 years old	num	8
dis_family_whc2_age_4_angp	Third full sister (angina onset)	6	25 - 29 years old	num	8
dis_family_whc2_age_4_angp	Third full sister (angina onset)	5	20 - 24 years old	num	8
dis_family_whc2_age_4_angp	Third full sister (angina onset)	4	15 - 19 years old	num	8
dis_family_whc2_age_4_angp	Third full sister (angina onset)	3	10 - 14 years old	num	8
dis_family_whc2_age_4_angp	Third full sister (angina onset)	2	5 - 9 years old	num	8
dis_family_whc2_age_4_angp	Third full sister (angina onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_4_angp	Third full sister (angina onset)	998	Don't know / refuse	num	8
dis_family_whc2_age_5_angp	Fourth full sister (angina onset)	21	100 years or older	num	8
dis_family_whc2_age_5_angp	Fourth full sister (angina onset)	20	95 - 99 years old	num	8
dis_family_whc2_age_5_angp	Fourth full sister (angina onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_5_angp	Fourth full sister (angina onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_5_angp	Fourth full sister (angina onset)	17	80 - 84 years old	num	8
dis_family_whc2_age_5_angp	Fourth full sister (angina onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_5_angp	Fourth full sister (angina onset)	15	70 - 74 years old	num	8
dis_family_whc2_age_5_angp	Fourth full sister (angina onset)	14	65 - 69 years old	num	8
dis_family_whc2_age_5_angp	Fourth full sister (angina onset)	13	60 - 64 years old	num	8
dis_family_whc2_age_5_angp	Fourth full sister (angina onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_5_angp	Fourth full sister (angina onset)	11	50 - 54 years old	num	8
dis_family_whc2_age_5_angp	Fourth full sister (angina onset)	10	45 - 49 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc2_age_5_angp	Fourth full sister (angina onset)	9	40 - 44 years old	num	8
dis_family_whc2_age_5_angp	Fourth full sister (angina onset)	8	35 - 39 years old	num	8
dis_family_whc2_age_5_angp	Fourth full sister (angina onset)	7	30 - 34 years old	num	8
dis_family_whc2_age_5_angp	Fourth full sister (angina onset)	6	25 - 29 years old	num	8
dis_family_whc2_age_5_angp	Fourth full sister (angina onset)	5	20 - 24 years old	num	8
dis_family_whc2_age_5_angp	Fourth full sister (angina onset)	4	15 - 19 years old	num	8
dis_family_whc2_age_5_angp	Fourth full sister (angina onset)	3	10 - 14 years old	num	8
dis_family_whc2_age_5_angp	Fourth full sister (angina onset)	2	5 - 9 years old	num	8
dis_family_whc2_age_5_angp	Fourth full sister (angina onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_5_angp	Fourth full sister (angina onset)	998	Don't know / refuse	num	8
dis_family_whc2_age_6_angp	Fifth full sister (angina onset)	21	100 years or older	num	8
dis_family_whc2_age_6_angp	Fifth full sister (angina onset)	20	95 - 99 years old	num	8
dis_family_whc2_age_6_angp	Fifth full sister (angina onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_6_angp	Fifth full sister (angina onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_6_angp	Fifth full sister (angina onset)	17	80 - 84 years old	num	8
dis_family_whc2_age_6_angp	Fifth full sister (angina onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_6_angp	Fifth full sister (angina onset)	15	70 - 74 years old	num	8
dis_family_whc2_age_6_angp	Fifth full sister (angina onset)	14	65 - 69 years old	num	8
dis_family_whc2_age_6_angp	Fifth full sister (angina onset)	13	60 - 64 years old	num	8
dis_family_whc2_age_6_angp	Fifth full sister (angina onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_6_angp	Fifth full sister (angina onset)	11	50 - 54 years old	num	8
dis_family_whc2_age_6_angp	Fifth full sister (angina onset)	10	45 - 49 years old	num	8
dis_family_whc2_age_6_angp	Fifth full sister (angina onset)	9	40 - 44 years old	num	8
dis_family_whc2_age_6_angp	Fifth full sister (angina onset)	8	35 - 39 years old	num	8
dis_family_whc2_age_6_angp	Fifth full sister (angina onset)	7	30 - 34 years old	num	8
dis_family_whc2_age_6_angp	Fifth full sister (angina onset)	6	25 - 29 years old	num	8
dis_family_whc2_age_6_angp	Fifth full sister (angina onset)	5	20 - 24 years old	num	8
dis_family_whc2_age_6_angp	Fifth full sister (angina onset)	4	15 - 19 years old	num	8
dis_family_whc2_age_6_angp	Fifth full sister (angina onset)	3	10 - 14 years old	num	8
dis_family_whc2_age_6_angp	Fifth full sister (angina onset)	2	5 - 9 years old	num	8
dis_family_whc2_age_6_angp	Fifth full sister (angina onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_6_angp	Fifth full sister (angina onset)	998	Don't know / refuse	num	8
dis_family_whc2_age_7_angp	Sixth full sister (angina onset)	21	100 years or older	num	8
dis_family_whc2_age_7_angp	Sixth full sister (angina onset)	20	95 - 99 years old	num	8
dis_family_whc2_age_7_angp	Sixth full sister (angina onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_7_angp	Sixth full sister (angina onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_7_angp	Sixth full sister (angina onset)	17	80 - 84 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_who2_age_7_angp	Sixth full sister (angina onset)	16	75 - 79 years old	num	8
dis_family_who2_age_7_angp	Sixth full sister (angina onset)	15	70 - 74 years old	num	8
dis_family_who2_age_7_angp	Sixth full sister (angina onset)	14	65 - 69 years old	num	8
dis_family_who2_age_7_angp	Sixth full sister (angina onset)	13	60 - 64 years old	num	8
dis_family_who2_age_7_angp	Sixth full sister (angina onset)	12	55 - 59 years old	num	8
dis_family_who2_age_7_angp	Sixth full sister (angina onset)	11	50 - 54 years old	num	8
dis_family_who2_age_7_angp	Sixth full sister (angina onset)	10	45 - 49 years old	num	8
dis_family_who2_age_7_angp	Sixth full sister (angina onset)	9	40 - 44 years old	num	8
dis_family_who2_age_7_angp	Sixth full sister (angina onset)	8	35 - 39 years old	num	8
dis_family_who2_age_7_angp	Sixth full sister (angina onset)	7	30 - 34 years old	num	8
dis_family_who2_age_7_angp	Sixth full sister (angina onset)	6	25 - 29 years old	num	8
dis_family_who2_age_7_angp	Sixth full sister (angina onset)	5	20 - 24 years old	num	8
dis_family_who2_age_7_angp	Sixth full sister (angina onset)	4	15 - 19 years old	num	8
dis_family_who2_age_7_angp	Sixth full sister (angina onset)	3	10 - 14 years old	num	8
dis_family_who2_age_7_angp	Sixth full sister (angina onset)	2	5 - 9 years old	num	8
dis_family_who2_age_7_angp	Sixth full sister (angina onset)	1	0 - 4 years old	num	8
dis_family_who2_age_7_angp	Sixth full sister (angina onset)	998	Don't know / refuse	num	8
dis_family_who2_age_8_angp	Seventh full sister (angina onset)	21	100 years or older	num	8
dis_family_who2_age_8_angp	Seventh full sister (angina onset)	20	95 - 99 years old	num	8
dis_family_who2_age_8_angp	Seventh full sister (angina onset)	19	90 - 94 years old	num	8
dis_family_who2_age_8_angp	Seventh full sister (angina onset)	18	85 - 89 years old	num	8
dis_family_who2_age_8_angp	Seventh full sister (angina onset)	17	80 - 84 years old	num	8
dis_family_who2_age_8_angp	Seventh full sister (angina onset)	16	75 - 79 years old	num	8
dis_family_who2_age_8_angp	Seventh full sister (angina onset)	15	70 - 74 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc2_age_8_angp	Seventh full sister (angina onset)	14	65 - 69 years old	num	8
dis_family_whc2_age_8_angp	Seventh full sister (angina onset)	13	60 - 64 years old	num	8
dis_family_whc2_age_8_angp	Seventh full sister (angina onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_8_angp	Seventh full sister (angina onset)	11	50 - 54 years old	num	8
dis_family_whc2_age_8_angp	Seventh full sister (angina onset)	10	45 - 49 years old	num	8
dis_family_whc2_age_8_angp	Seventh full sister (angina onset)	9	40 - 44 years old	num	8
dis_family_whc2_age_8_angp	Seventh full sister (angina onset)	8	35 - 39 years old	num	8
dis_family_whc2_age_8_angp	Seventh full sister (angina onset)	7	30 - 34 years old	num	8
dis_family_whc2_age_8_angp	Seventh full sister (angina onset)	6	25 - 29 years old	num	8
dis_family_whc2_age_8_angp	Seventh full sister (angina onset)	5	20 - 24 years old	num	8
dis_family_whc2_age_8_angp	Seventh full sister (angina onset)	4	15 - 19 years old	num	8
dis_family_whc2_age_8_angp	Seventh full sister (angina onset)	3	10 - 14 years old	num	8
dis_family_whc2_age_8_angp	Seventh full sister (angina onset)	2	5 - 9 years old	num	8
dis_family_whc2_age_8_angp	Seventh full sister (angina onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_8_angp	Seventh full sister (angina onset)	998	Don't know / refuse	num	8
dis_family_whc2_age_9_angp	Eights full sister (angina onset)	21	100 years or older	num	8
dis_family_whc2_age_9_angp	Eights full sister (angina onset)	20	95 - 99 years old	num	8
dis_family_whc2_age_9_angp	Eights full sister (angina onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_9_angp	Eights full sister (angina onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_9_angp	Eights full sister (angina onset)	17	80 - 84 years old	num	8
dis_family_whc2_age_9_angp	Eights full sister (angina onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_9_angp	Eights full sister (angina onset)	15	70 - 74 years old	num	8
dis_family_whc2_age_9_angp	Eights full sister (angina onset)	14	65 - 69 years old	num	8
dis_family_whc2_age_9_angp	Eights full sister (angina onset)	13	60 - 64 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc2_age_9_angp	Eights full sister (angina onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_9_angp	Eights full sister (angina onset)	11	50 - 54 years old	num	8
dis_family_whc2_age_9_angp	Eights full sister (angina onset)	10	45 - 49 years old	num	8
dis_family_whc2_age_9_angp	Eights full sister (angina onset)	9	40 - 44 years old	num	8
dis_family_whc2_age_9_angp	Eights full sister (angina onset)	8	35 - 39 years old	num	8
dis_family_whc2_age_9_angp	Eights full sister (angina onset)	7	30 - 34 years old	num	8
dis_family_whc2_age_9_angp	Eights full sister (angina onset)	6	25 - 29 years old	num	8
dis_family_whc2_age_9_angp	Eights full sister (angina onset)	5	20 - 24 years old	num	8
dis_family_whc2_age_9_angp	Eights full sister (angina onset)	4	15 - 19 years old	num	8
dis_family_whc2_age_9_angp	Eights full sister (angina onset)	3	10 - 14 years old	num	8
dis_family_whc2_age_9_angp	Eights full sister (angina onset)	2	5 - 9 years old	num	8
dis_family_whc2_age_9_angp	Eights full sister (angina onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_9_angp	Eights full sister (angina onset)	998	Don't know / refuse	num	8
dis_family_whc2_age_10_angp	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (angina onset)	21	100 years or older	num	8
dis_family_whc2_age_10_angp	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (angina onset)	20	95 - 99 years old	num	8
dis_family_whc2_age_10_angp	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (angina onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_10_angp	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (angina onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_10_angp	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (angina onset)	17	80 - 84 years old	num	8
dis_family_whc2_age_10_angp	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (angina onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_10_angp	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (angina onset)	15	70 - 74 years old	num	8
dis_family_whc2_age_10_angp	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (angina onset)	14	65 - 69 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc2_age_10_angp	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest')() >> (angina onset)	13	60 - 64 years old	num	8
dis_family_whc2_age_10_angp	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest')() >> (angina onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_10_angp	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest')() >> (angina onset)	11	50 - 54 years old	num	8
dis_family_whc2_age_10_angp	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest')() >> (angina onset)	10	45 - 49 years old	num	8
dis_family_whc2_age_10_angp	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest')() >> (angina onset)	9	40 - 44 years old	num	8
dis_family_whc2_age_10_angp	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest')() >> (angina onset)	8	35 - 39 years old	num	8
dis_family_whc2_age_10_angp	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest')() >> (angina onset)	7	30 - 34 years old	num	8
dis_family_whc2_age_10_angp	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest')() >> (angina onset)	6	25 - 29 years old	num	8
dis_family_whc2_age_10_angp	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest')() >> (angina onset)	5	20 - 24 years old	num	8
dis_family_whc2_age_10_angp	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest')() >> (angina onset)	4	15 - 19 years old	num	8
dis_family_whc2_age_10_angp	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest')() >> (angina onset)	3	10 - 14 years old	num	8
dis_family_whc2_age_10_angp	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest')() >> (angina onset)	2	5 - 9 years old	num	8
dis_family_whc2_age_10_angp	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest')() >> (angina onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_10_angp	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest')() >> (angina onset)	998	Don't know / refuse	num	8
dis_family_whc2_age_11_angp	Second half-sister (angina onset)	21	100 years or older	num	8
dis_family_whc2_age_11_angp	Second half-sister (angina onset)	20	95 - 99 years old	num	8
dis_family_whc2_age_11_angp	Second half-sister (angina onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_11_angp	Second half-sister (angina onset)	18	85 - 89 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc2_age_11_angp	Second half-sister (angina onset)	17	80 - 84 years old	num	8
dis_family_whc2_age_11_angp	Second half-sister (angina onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_11_angp	Second half-sister (angina onset)	15	70 - 74 years old	num	8
dis_family_whc2_age_11_angp	Second half-sister (angina onset)	14	65 - 69 years old	num	8
dis_family_whc2_age_11_angp	Second half-sister (angina onset)	13	60 - 64 years old	num	8
dis_family_whc2_age_11_angp	Second half-sister (angina onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_11_angp	Second half-sister (angina onset)	11	50 - 54 years old	num	8
dis_family_whc2_age_11_angp	Second half-sister (angina onset)	10	45 - 49 years old	num	8
dis_family_whc2_age_11_angp	Second half-sister (angina onset)	9	40 - 44 years old	num	8
dis_family_whc2_age_11_angp	Second half-sister (angina onset)	8	35 - 39 years old	num	8
dis_family_whc2_age_11_angp	Second half-sister (angina onset)	7	30 - 34 years old	num	8
dis_family_whc2_age_11_angp	Second half-sister (angina onset)	6	25 - 29 years old	num	8
dis_family_whc2_age_11_angp	Second half-sister (angina onset)	5	20 - 24 years old	num	8
dis_family_whc2_age_11_angp	Second half-sister (angina onset)	4	15 - 19 years old	num	8
dis_family_whc2_age_11_angp	Second half-sister (angina onset)	3	10 - 14 years old	num	8
dis_family_whc2_age_11_angp	Second half-sister (angina onset)	2	5 - 9 years old	num	8
dis_family_whc2_age_11_angp	Second half-sister (angina onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_11_angp	Second half-sister (angina onset)	998	Don't know / refuse	num	8
dis_family_whc2_age_12_angp	Third half-sister (angina onset)	21	100 years or older	num	8
dis_family_whc2_age_12_angp	Third half-sister (angina onset)	20	95 - 99 years old	num	8
dis_family_whc2_age_12_angp	Third half-sister (angina onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_12_angp	Third half-sister (angina onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_12_angp	Third half-sister (angina onset)	17	80 - 84 years old	num	8
dis_family_whc2_age_12_angp	Third half-sister (angina onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_12_angp	Third half-sister (angina onset)	15	70 - 74 years old	num	8
dis_family_whc2_age_12_angp	Third half-sister (angina onset)	14	65 - 69 years old	num	8
dis_family_whc2_age_12_angp	Third half-sister (angina onset)	13	60 - 64 years old	num	8
dis_family_whc2_age_12_angp	Third half-sister (angina onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_12_angp	Third half-sister (angina onset)	11	50 - 54 years old	num	8
dis_family_whc2_age_12_angp	Third half-sister (angina onset)	10	45 - 49 years old	num	8
dis_family_whc2_age_12_angp	Third half-sister (angina onset)	9	40 - 44 years old	num	8
dis_family_whc2_age_12_angp	Third half-sister (angina onset)	8	35 - 39 years old	num	8
dis_family_whc2_age_12_angp	Third half-sister (angina onset)	7	30 - 34 years old	num	8
dis_family_whc2_age_12_angp	Third half-sister (angina onset)	6	25 - 29 years old	num	8
dis_family_whc2_age_12_angp	Third half-sister (angina onset)	5	20 - 24 years old	num	8
dis_family_whc2_age_12_angp	Third half-sister (angina onset)	4	15 - 19 years old	num	8
dis_family_whc2_age_12_angp	Third half-sister (angina onset)	3	10 - 14 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc2_age_12_angp	Third half-sister (angina onset)	2	5 - 9 years old	num	8
dis_family_whc2_age_12_angp	Third half-sister (angina onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_12_angp	Third half-sister (angina onset)	998	Don't know / refuse	num	8
dis_family_whc2_age_13_angp	Fourth half-sister (angina onset)	21	100 years or older	num	8
dis_family_whc2_age_13_angp	Fourth half-sister (angina onset)	20	95 - 99 years old	num	8
dis_family_whc2_age_13_angp	Fourth half-sister (angina onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_13_angp	Fourth half-sister (angina onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_13_angp	Fourth half-sister (angina onset)	17	80 - 84 years old	num	8
dis_family_whc2_age_13_angp	Fourth half-sister (angina onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_13_angp	Fourth half-sister (angina onset)	15	70 - 74 years old	num	8
dis_family_whc2_age_13_angp	Fourth half-sister (angina onset)	14	65 - 69 years old	num	8
dis_family_whc2_age_13_angp	Fourth half-sister (angina onset)	13	60 - 64 years old	num	8
dis_family_whc2_age_13_angp	Fourth half-sister (angina onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_13_angp	Fourth half-sister (angina onset)	11	50 - 54 years old	num	8
dis_family_whc2_age_13_angp	Fourth half-sister (angina onset)	10	45 - 49 years old	num	8
dis_family_whc2_age_13_angp	Fourth half-sister (angina onset)	9	40 - 44 years old	num	8
dis_family_whc2_age_13_angp	Fourth half-sister (angina onset)	8	35 - 39 years old	num	8
dis_family_whc2_age_13_angp	Fourth half-sister (angina onset)	7	30 - 34 years old	num	8
dis_family_whc2_age_13_angp	Fourth half-sister (angina onset)	6	25 - 29 years old	num	8
dis_family_whc2_age_13_angp	Fourth half-sister (angina onset)	5	20 - 24 years old	num	8
dis_family_whc2_age_13_angp	Fourth half-sister (angina onset)	4	15 - 19 years old	num	8
dis_family_whc2_age_13_angp	Fourth half-sister (angina onset)	3	10 - 14 years old	num	8
dis_family_whc2_age_13_angp	Fourth half-sister (angina onset)	2	5 - 9 years old	num	8
dis_family_whc2_age_13_angp	Fourth half-sister (angina onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_13_angp	Fourth half-sister (angina onset)	998	Don't know / refuse	num	8
dis_family_whc2_age_14_angp	Fifth half-sister (angina onset)	21	100 years or older	num	8
dis_family_whc2_age_14_angp	Fifth half-sister (angina onset)	20	95 - 99 years old	num	8
dis_family_whc2_age_14_angp	Fifth half-sister (angina onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_14_angp	Fifth half-sister (angina onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_14_angp	Fifth half-sister (angina onset)	17	80 - 84 years old	num	8
dis_family_whc2_age_14_angp	Fifth half-sister (angina onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_14_angp	Fifth half-sister (angina onset)	15	70 - 74 years old	num	8
dis_family_whc2_age_14_angp	Fifth half-sister (angina onset)	14	65 - 69 years old	num	8
dis_family_whc2_age_14_angp	Fifth half-sister (angina onset)	13	60 - 64 years old	num	8
dis_family_whc2_age_14_angp	Fifth half-sister (angina onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_14_angp	Fifth half-sister (angina onset)	11	50 - 54 years old	num	8
dis_family_whc2_age_14_angp	Fifth half-sister (angina onset)	10	45 - 49 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc2_age_14_angp	Fifth half-sister (angina onset)	9	40 - 44 years old	num	8
dis_family_whc2_age_14_angp	Fifth half-sister (angina onset)	8	35 - 39 years old	num	8
dis_family_whc2_age_14_angp	Fifth half-sister (angina onset)	7	30 - 34 years old	num	8
dis_family_whc2_age_14_angp	Fifth half-sister (angina onset)	6	25 - 29 years old	num	8
dis_family_whc2_age_14_angp	Fifth half-sister (angina onset)	5	20 - 24 years old	num	8
dis_family_whc2_age_14_angp	Fifth half-sister (angina onset)	4	15 - 19 years old	num	8
dis_family_whc2_age_14_angp	Fifth half-sister (angina onset)	3	10 - 14 years old	num	8
dis_family_whc2_age_14_angp	Fifth half-sister (angina onset)	2	5 - 9 years old	num	8
dis_family_whc2_age_14_angp	Fifth half-sister (angina onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_14_angp	Fifth half-sister (angina onset)	998	Don't know / refuse	num	8
dis_family_whc2_age_15_angp	Sixth half-sister (angina onset)	21	100 years or older	num	8
dis_family_whc2_age_15_angp	Sixth half-sister (angina onset)	20	95 - 99 years old	num	8
dis_family_whc2_age_15_angp	Sixth half-sister (angina onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_15_angp	Sixth half-sister (angina onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_15_angp	Sixth half-sister (angina onset)	17	80 - 84 years old	num	8
dis_family_whc2_age_15_angp	Sixth half-sister (angina onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_15_angp	Sixth half-sister (angina onset)	15	70 - 74 years old	num	8
dis_family_whc2_age_15_angp	Sixth half-sister (angina onset)	14	65 - 69 years old	num	8
dis_family_whc2_age_15_angp	Sixth half-sister (angina onset)	13	60 - 64 years old	num	8
dis_family_whc2_age_15_angp	Sixth half-sister (angina onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_15_angp	Sixth half-sister (angina onset)	11	50 - 54 years old	num	8
dis_family_whc2_age_15_angp	Sixth half-sister (angina onset)	10	45 - 49 years old	num	8
dis_family_whc2_age_15_angp	Sixth half-sister (angina onset)	9	40 - 44 years old	num	8
dis_family_whc2_age_15_angp	Sixth half-sister (angina onset)	8	35 - 39 years old	num	8
dis_family_whc2_age_15_angp	Sixth half-sister (angina onset)	7	30 - 34 years old	num	8
dis_family_whc2_age_15_angp	Sixth half-sister (angina onset)	6	25 - 29 years old	num	8
dis_family_whc2_age_15_angp	Sixth half-sister (angina onset)	5	20 - 24 years old	num	8
dis_family_whc2_age_15_angp	Sixth half-sister (angina onset)	4	15 - 19 years old	num	8
dis_family_whc2_age_15_angp	Sixth half-sister (angina onset)	3	10 - 14 years old	num	8
dis_family_whc2_age_15_angp	Sixth half-sister (angina onset)	2	5 - 9 years old	num	8
dis_family_whc2_age_15_angp	Sixth half-sister (angina onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_15_angp	Sixth half-sister (angina onset)	998	Don't know / refuse	num	8
dis_family_whc2_age_16_angp	Seventh half-sister (angina onset)	21	100 years or older	num	8
dis_family_whc2_age_16_angp	Seventh half-sister (angina onset)	20	95 - 99 years old	num	8
dis_family_whc2_age_16_angp	Seventh half-sister (angina onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_16_angp	Seventh half-sister (angina onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_16_angp	Seventh half-sister (angina onset)	17	80 - 84 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc2_age_16_angp	Seventh half-sister (angina onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_16_angp	Seventh half-sister (angina onset)	15	70 - 74 years old	num	8
dis_family_whc2_age_16_angp	Seventh half-sister (angina onset)	14	65 - 69 years old	num	8
dis_family_whc2_age_16_angp	Seventh half-sister (angina onset)	13	60 - 64 years old	num	8
dis_family_whc2_age_16_angp	Seventh half-sister (angina onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_16_angp	Seventh half-sister (angina onset)	11	50 - 54 years old	num	8
dis_family_whc2_age_16_angp	Seventh half-sister (angina onset)	10	45 - 49 years old	num	8
dis_family_whc2_age_16_angp	Seventh half-sister (angina onset)	9	40 - 44 years old	num	8
dis_family_whc2_age_16_angp	Seventh half-sister (angina onset)	8	35 - 39 years old	num	8
dis_family_whc2_age_16_angp	Seventh half-sister (angina onset)	7	30 - 34 years old	num	8
dis_family_whc2_age_16_angp	Seventh half-sister (angina onset)	6	25 - 29 years old	num	8
dis_family_whc2_age_16_angp	Seventh half-sister (angina onset)	5	20 - 24 years old	num	8
dis_family_whc2_age_16_angp	Seventh half-sister (angina onset)	4	15 - 19 years old	num	8
dis_family_whc2_age_16_angp	Seventh half-sister (angina onset)	3	10 - 14 years old	num	8
dis_family_whc2_age_16_angp	Seventh half-sister (angina onset)	2	5 - 9 years old	num	8
dis_family_whc2_age_16_angp	Seventh half-sister (angina onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_16_angp	Seventh half-sister (angina onset)	998	Don't know / refuse	num	8
dis_family_whc2_age_17_angp	Eights half-sister (angina onset)	21	100 years or older	num	8
dis_family_whc2_age_17_angp	Eights half-sister (angina onset)	20	95 - 99 years old	num	8
dis_family_whc2_age_17_angp	Eights half-sister (angina onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_17_angp	Eights half-sister (angina onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_17_angp	Eights half-sister (angina onset)	17	80 - 84 years old	num	8
dis_family_whc2_age_17_angp	Eights half-sister (angina onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_17_angp	Eights half-sister (angina onset)	15	70 - 74 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc2_age_17_angp	Eights half-sister (angina onset)	14	65 - 69 years old	num	8
dis_family_whc2_age_17_angp	Eights half-sister (angina onset)	13	60 - 64 years old	num	8
dis_family_whc2_age_17_angp	Eights half-sister (angina onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_17_angp	Eights half-sister (angina onset)	11	50 - 54 years old	num	8
dis_family_whc2_age_17_angp	Eights half-sister (angina onset)	10	45 - 49 years old	num	8
dis_family_whc2_age_17_angp	Eights half-sister (angina onset)	9	40 - 44 years old	num	8
dis_family_whc2_age_17_angp	Eights half-sister (angina onset)	8	35 - 39 years old	num	8
dis_family_whc2_age_17_angp	Eights half-sister (angina onset)	7	30 - 34 years old	num	8
dis_family_whc2_age_17_angp	Eights half-sister (angina onset)	6	25 - 29 years old	num	8
dis_family_whc2_age_17_angp	Eights half-sister (angina onset)	5	20 - 24 years old	num	8
dis_family_whc2_age_17_angp	Eights half-sister (angina onset)	4	15 - 19 years old	num	8
dis_family_whc2_age_17_angp	Eights half-sister (angina onset)	3	10 - 14 years old	num	8
dis_family_whc2_age_17_angp	Eights half-sister (angina onset)	2	5 - 9 years old	num	8
dis_family_whc2_age_17_angp	Eights half-sister (angina onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_17_angp	Eights half-sister (angina onset)	998	Don't know / refuse	num	8
dis_family_whc2_age_18_angp	Father (angina onset)	21	100 years or older	num	8
dis_family_whc2_age_18_angp	Father (angina onset)	20	95 - 99 years old	num	8
dis_family_whc2_age_18_angp	Father (angina onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_18_angp	Father (angina onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_18_angp	Father (angina onset)	17	80 - 84 years old	num	8
dis_family_whc2_age_18_angp	Father (angina onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_18_angp	Father (angina onset)	15	70 - 74 years old	num	8
dis_family_whc2_age_18_angp	Father (angina onset)	14	65 - 69 years old	num	8
dis_family_whc2_age_18_angp	Father (angina onset)	13	60 - 64 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc2_age_18_angp	Father (angina onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_18_angp	Father (angina onset)	11	50 - 54 years old	num	8
dis_family_whc2_age_18_angp	Father (angina onset)	10	45 - 49 years old	num	8
dis_family_whc2_age_18_angp	Father (angina onset)	9	40 - 44 years old	num	8
dis_family_whc2_age_18_angp	Father (angina onset)	8	35 - 39 years old	num	8
dis_family_whc2_age_18_angp	Father (angina onset)	7	30 - 34 years old	num	8
dis_family_whc2_age_18_angp	Father (angina onset)	6	25 - 29 years old	num	8
dis_family_whc2_age_18_angp	Father (angina onset)	5	20 - 24 years old	num	8
dis_family_whc2_age_18_angp	Father (angina onset)	4	15 - 19 years old	num	8
dis_family_whc2_age_18_angp	Father (angina onset)	3	10 - 14 years old	num	8
dis_family_whc2_age_18_angp	Father (angina onset)	2	5 - 9 years old	num	8
dis_family_whc2_age_18_angp	Father (angina onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_18_angp	Father (angina onset)	998	Don't know / refuse	num	8
dis_family_whc2_age_19_angp	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (angina onset)	21	100 years or older	num	8
dis_family_whc2_age_19_angp	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (angina onset)	20	95 - 99 years old	num	8
dis_family_whc2_age_19_angp	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (angina onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_19_angp	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (angina onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_19_angp	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (angina onset)	17	80 - 84 years old	num	8
dis_family_whc2_age_19_angp	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (angina onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_19_angp	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (angina onset)	15	70 - 74 years old	num	8
dis_family_whc2_age_19_angp	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (angina onset)	14	65 - 69 years old	num	8
dis_family_whc2_age_19_angp	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (angina onset)	13	60 - 64 years old	num	8
dis_family_whc2_age_19_angp	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (angina onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_19_angp	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (angina onset)	11	50 - 54 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc2_age_19_angp	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (angina onset)	10	45 - 49 years old	num	8
dis_family_whc2_age_19_angp	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (angina onset)	9	40 - 44 years old	num	8
dis_family_whc2_age_19_angp	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (angina onset)	8	35 - 39 years old	num	8
dis_family_whc2_age_19_angp	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (angina onset)	7	30 - 34 years old	num	8
dis_family_whc2_age_19_angp	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (angina onset)	6	25 - 29 years old	num	8
dis_family_whc2_age_19_angp	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (angina onset)	5	20 - 24 years old	num	8
dis_family_whc2_age_19_angp	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (angina onset)	4	15 - 19 years old	num	8
dis_family_whc2_age_19_angp	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (angina onset)	3	10 - 14 years old	num	8
dis_family_whc2_age_19_angp	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (angina onset)	2	5 - 9 years old	num	8
dis_family_whc2_age_19_angp	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (angina onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_19_angp	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)()' >> (angina onset)	998	Don't know / refuse	num	8
dis_family_whc2_age_20_angp	Second full brother (angina onset)	21	100 years or older	num	8
dis_family_whc2_age_20_angp	Second full brother (angina onset)	20	95 - 99 years old	num	8
dis_family_whc2_age_20_angp	Second full brother (angina onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_20_angp	Second full brother (angina onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_20_angp	Second full brother (angina onset)	17	80 - 84 years old	num	8
dis_family_whc2_age_20_angp	Second full brother (angina onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_20_angp	Second full brother (angina onset)	15	70 - 74 years old	num	8
dis_family_whc2_age_20_angp	Second full brother (angina onset)	14	65 - 69 years old	num	8
dis_family_whc2_age_20_angp	Second full brother (angina onset)	13	60 - 64 years old	num	8
dis_family_whc2_age_20_angp	Second full brother (angina onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_20_angp	Second full brother (angina onset)	11	50 - 54 years old	num	8
dis_family_whc2_age_20_angp	Second full brother (angina onset)	10	45 - 49 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc2_age_20_angp	Second full brother (angina onset)	9	40 - 44 years old	num	8
dis_family_whc2_age_20_angp	Second full brother (angina onset)	8	35 - 39 years old	num	8
dis_family_whc2_age_20_angp	Second full brother (angina onset)	7	30 - 34 years old	num	8
dis_family_whc2_age_20_angp	Second full brother (angina onset)	6	25 - 29 years old	num	8
dis_family_whc2_age_20_angp	Second full brother (angina onset)	5	20 - 24 years old	num	8
dis_family_whc2_age_20_angp	Second full brother (angina onset)	4	15 - 19 years old	num	8
dis_family_whc2_age_20_angp	Second full brother (angina onset)	3	10 - 14 years old	num	8
dis_family_whc2_age_20_angp	Second full brother (angina onset)	2	5 - 9 years old	num	8
dis_family_whc2_age_20_angp	Second full brother (angina onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_20_angp	Second full brother (angina onset)	998	Don't know / refuse	num	8
dis_family_whc2_age_21_angp	Third full brother (angina onset)	21	100 years or older	num	8
dis_family_whc2_age_21_angp	Third full brother (angina onset)	20	95 - 99 years old	num	8
dis_family_whc2_age_21_angp	Third full brother (angina onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_21_angp	Third full brother (angina onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_21_angp	Third full brother (angina onset)	17	80 - 84 years old	num	8
dis_family_whc2_age_21_angp	Third full brother (angina onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_21_angp	Third full brother (angina onset)	15	70 - 74 years old	num	8
dis_family_whc2_age_21_angp	Third full brother (angina onset)	14	65 - 69 years old	num	8
dis_family_whc2_age_21_angp	Third full brother (angina onset)	13	60 - 64 years old	num	8
dis_family_whc2_age_21_angp	Third full brother (angina onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_21_angp	Third full brother (angina onset)	11	50 - 54 years old	num	8
dis_family_whc2_age_21_angp	Third full brother (angina onset)	10	45 - 49 years old	num	8
dis_family_whc2_age_21_angp	Third full brother (angina onset)	9	40 - 44 years old	num	8
dis_family_whc2_age_21_angp	Third full brother (angina onset)	8	35 - 39 years old	num	8
dis_family_whc2_age_21_angp	Third full brother (angina onset)	7	30 - 34 years old	num	8
dis_family_whc2_age_21_angp	Third full brother (angina onset)	6	25 - 29 years old	num	8
dis_family_whc2_age_21_angp	Third full brother (angina onset)	5	20 - 24 years old	num	8
dis_family_whc2_age_21_angp	Third full brother (angina onset)	4	15 - 19 years old	num	8
dis_family_whc2_age_21_angp	Third full brother (angina onset)	3	10 - 14 years old	num	8
dis_family_whc2_age_21_angp	Third full brother (angina onset)	2	5 - 9 years old	num	8
dis_family_whc2_age_21_angp	Third full brother (angina onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_21_angp	Third full brother (angina onset)	998	Don't know / refuse	num	8
dis_family_whc2_age_22_angp	Fourth full brother (angina onset)	21	100 years or older	num	8
dis_family_whc2_age_22_angp	Fourth full brother (angina onset)	20	95 - 99 years old	num	8
dis_family_whc2_age_22_angp	Fourth full brother (angina onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_22_angp	Fourth full brother (angina onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_22_angp	Fourth full brother (angina onset)	17	80 - 84 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc2_age_22_angp	Fourth full brother (angina onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_22_angp	Fourth full brother (angina onset)	15	70 - 74 years old	num	8
dis_family_whc2_age_22_angp	Fourth full brother (angina onset)	14	65 - 69 years old	num	8
dis_family_whc2_age_22_angp	Fourth full brother (angina onset)	13	60 - 64 years old	num	8
dis_family_whc2_age_22_angp	Fourth full brother (angina onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_22_angp	Fourth full brother (angina onset)	11	50 - 54 years old	num	8
dis_family_whc2_age_22_angp	Fourth full brother (angina onset)	10	45 - 49 years old	num	8
dis_family_whc2_age_22_angp	Fourth full brother (angina onset)	9	40 - 44 years old	num	8
dis_family_whc2_age_22_angp	Fourth full brother (angina onset)	8	35 - 39 years old	num	8
dis_family_whc2_age_22_angp	Fourth full brother (angina onset)	7	30 - 34 years old	num	8
dis_family_whc2_age_22_angp	Fourth full brother (angina onset)	6	25 - 29 years old	num	8
dis_family_whc2_age_22_angp	Fourth full brother (angina onset)	5	20 - 24 years old	num	8
dis_family_whc2_age_22_angp	Fourth full brother (angina onset)	4	15 - 19 years old	num	8
dis_family_whc2_age_22_angp	Fourth full brother (angina onset)	3	10 - 14 years old	num	8
dis_family_whc2_age_22_angp	Fourth full brother (angina onset)	2	5 - 9 years old	num	8
dis_family_whc2_age_22_angp	Fourth full brother (angina onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_22_angp	Fourth full brother (angina onset)	998	Don't know / refuse	num	8
dis_family_whc2_age_23_angp	Fifth full brother (angina onset)	21	100 years or older	num	8
dis_family_whc2_age_23_angp	Fifth full brother (angina onset)	20	95 - 99 years old	num	8
dis_family_whc2_age_23_angp	Fifth full brother (angina onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_23_angp	Fifth full brother (angina onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_23_angp	Fifth full brother (angina onset)	17	80 - 84 years old	num	8
dis_family_whc2_age_23_angp	Fifth full brother (angina onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_23_angp	Fifth full brother (angina onset)	15	70 - 74 years old	num	8
dis_family_whc2_age_23_angp	Fifth full brother (angina onset)	14	65 - 69 years old	num	8
dis_family_whc2_age_23_angp	Fifth full brother (angina onset)	13	60 - 64 years old	num	8
dis_family_whc2_age_23_angp	Fifth full brother (angina onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_23_angp	Fifth full brother (angina onset)	11	50 - 54 years old	num	8
dis_family_whc2_age_23_angp	Fifth full brother (angina onset)	10	45 - 49 years old	num	8
dis_family_whc2_age_23_angp	Fifth full brother (angina onset)	9	40 - 44 years old	num	8
dis_family_whc2_age_23_angp	Fifth full brother (angina onset)	8	35 - 39 years old	num	8
dis_family_whc2_age_23_angp	Fifth full brother (angina onset)	7	30 - 34 years old	num	8
dis_family_whc2_age_23_angp	Fifth full brother (angina onset)	6	25 - 29 years old	num	8
dis_family_whc2_age_23_angp	Fifth full brother (angina onset)	5	20 - 24 years old	num	8
dis_family_whc2_age_23_angp	Fifth full brother (angina onset)	4	15 - 19 years old	num	8
dis_family_whc2_age_23_angp	Fifth full brother (angina onset)	3	10 - 14 years old	num	8
dis_family_whc2_age_23_angp	Fifth full brother (angina onset)	2	5 - 9 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc2_age_23_angp	Fifth full brother (angina onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_23_angp	Fifth full brother (angina onset)	998	Don't know / refuse	num	8
dis_family_whc2_age_24_angp	Sixth full brother (angina onset)	21	100 years or older	num	8
dis_family_whc2_age_24_angp	Sixth full brother (angina onset)	20	95 - 99 years old	num	8
dis_family_whc2_age_24_angp	Sixth full brother (angina onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_24_angp	Sixth full brother (angina onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_24_angp	Sixth full brother (angina onset)	17	80 - 84 years old	num	8
dis_family_whc2_age_24_angp	Sixth full brother (angina onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_24_angp	Sixth full brother (angina onset)	15	70 - 74 years old	num	8
dis_family_whc2_age_24_angp	Sixth full brother (angina onset)	14	65 - 69 years old	num	8
dis_family_whc2_age_24_angp	Sixth full brother (angina onset)	13	60 - 64 years old	num	8
dis_family_whc2_age_24_angp	Sixth full brother (angina onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_24_angp	Sixth full brother (angina onset)	11	50 - 54 years old	num	8
dis_family_whc2_age_24_angp	Sixth full brother (angina onset)	10	45 - 49 years old	num	8
dis_family_whc2_age_24_angp	Sixth full brother (angina onset)	9	40 - 44 years old	num	8
dis_family_whc2_age_24_angp	Sixth full brother (angina onset)	8	35 - 39 years old	num	8
dis_family_whc2_age_24_angp	Sixth full brother (angina onset)	7	30 - 34 years old	num	8
dis_family_whc2_age_24_angp	Sixth full brother (angina onset)	6	25 - 29 years old	num	8
dis_family_whc2_age_24_angp	Sixth full brother (angina onset)	5	20 - 24 years old	num	8
dis_family_whc2_age_24_angp	Sixth full brother (angina onset)	4	15 - 19 years old	num	8
dis_family_whc2_age_24_angp	Sixth full brother (angina onset)	3	10 - 14 years old	num	8
dis_family_whc2_age_24_angp	Sixth full brother (angina onset)	2	5 - 9 years old	num	8
dis_family_whc2_age_24_angp	Sixth full brother (angina onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_24_angp	Sixth full brother (angina onset)	998	Don't know / refuse	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc2_age_25_angp	Seventh full brother (angina onset)	21	100 years or older	num	8
dis_family_whc2_age_25_angp	Seventh full brother (angina onset)	20	95 - 99 years old	num	8
dis_family_whc2_age_25_angp	Seventh full brother (angina onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_25_angp	Seventh full brother (angina onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_25_angp	Seventh full brother (angina onset)	17	80 - 84 years old	num	8
dis_family_whc2_age_25_angp	Seventh full brother (angina onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_25_angp	Seventh full brother (angina onset)	15	70 - 74 years old	num	8
dis_family_whc2_age_25_angp	Seventh full brother (angina onset)	14	65 - 69 years old	num	8
dis_family_whc2_age_25_angp	Seventh full brother (angina onset)	13	60 - 64 years old	num	8
dis_family_whc2_age_25_angp	Seventh full brother (angina onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_25_angp	Seventh full brother (angina onset)	11	50 - 54 years old	num	8
dis_family_whc2_age_25_angp	Seventh full brother (angina onset)	10	45 - 49 years old	num	8
dis_family_whc2_age_25_angp	Seventh full brother (angina onset)	9	40 - 44 years old	num	8
dis_family_whc2_age_25_angp	Seventh full brother (angina onset)	8	35 - 39 years old	num	8
dis_family_whc2_age_25_angp	Seventh full brother (angina onset)	7	30 - 34 years old	num	8
dis_family_whc2_age_25_angp	Seventh full brother (angina onset)	6	25 - 29 years old	num	8
dis_family_whc2_age_25_angp	Seventh full brother (angina onset)	5	20 - 24 years old	num	8
dis_family_whc2_age_25_angp	Seventh full brother (angina onset)	4	15 - 19 years old	num	8
dis_family_whc2_age_25_angp	Seventh full brother (angina onset)	3	10 - 14 years old	num	8
dis_family_whc2_age_25_angp	Seventh full brother (angina onset)	2	5 - 9 years old	num	8
dis_family_whc2_age_25_angp	Seventh full brother (angina onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_25_angp	Seventh full brother (angina onset)	998	Don't know / refuse	num	8
dis_family_whc2_age_26_angp	Eights full brother (angina onset)	21	100 years or older	num	8
dis_family_whc2_age_26_angp	Eights full brother (angina onset)	20	95 - 99 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc2_age_26_angp	Eights full brother (angina onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_26_angp	Eights full brother (angina onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_26_angp	Eights full brother (angina onset)	17	80 - 84 years old	num	8
dis_family_whc2_age_26_angp	Eights full brother (angina onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_26_angp	Eights full brother (angina onset)	15	70 - 74 years old	num	8
dis_family_whc2_age_26_angp	Eights full brother (angina onset)	14	65 - 69 years old	num	8
dis_family_whc2_age_26_angp	Eights full brother (angina onset)	13	60 - 64 years old	num	8
dis_family_whc2_age_26_angp	Eights full brother (angina onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_26_angp	Eights full brother (angina onset)	11	50 - 54 years old	num	8
dis_family_whc2_age_26_angp	Eights full brother (angina onset)	10	45 - 49 years old	num	8
dis_family_whc2_age_26_angp	Eights full brother (angina onset)	9	40 - 44 years old	num	8
dis_family_whc2_age_26_angp	Eights full brother (angina onset)	8	35 - 39 years old	num	8
dis_family_whc2_age_26_angp	Eights full brother (angina onset)	7	30 - 34 years old	num	8
dis_family_whc2_age_26_angp	Eights full brother (angina onset)	6	25 - 29 years old	num	8
dis_family_whc2_age_26_angp	Eights full brother (angina onset)	5	20 - 24 years old	num	8
dis_family_whc2_age_26_angp	Eights full brother (angina onset)	4	15 - 19 years old	num	8
dis_family_whc2_age_26_angp	Eights full brother (angina onset)	3	10 - 14 years old	num	8
dis_family_whc2_age_26_angp	Eights full brother (angina onset)	2	5 - 9 years old	num	8
dis_family_whc2_age_26_angp	Eights full brother (angina onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_26_angp	Eights full brother (angina onset)	998	Don't know / refuse	num	8
dis_family_whc2_age_27_angp	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (angina onset)	21	100 years or older	num	8
dis_family_whc2_age_27_angp	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (angina onset)	20	95 - 99 years old	num	8
dis_family_whc2_age_27_angp	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (angina onset)	19	90 - 94 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc2_age_27_angp	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (angina onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_27_angp	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (angina onset)	17	80 - 84 years old	num	8
dis_family_whc2_age_27_angp	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (angina onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_27_angp	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (angina onset)	15	70 - 74 years old	num	8
dis_family_whc2_age_27_angp	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (angina onset)	14	65 - 69 years old	num	8
dis_family_whc2_age_27_angp	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (angina onset)	13	60 - 64 years old	num	8
dis_family_whc2_age_27_angp	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (angina onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_27_angp	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (angina onset)	11	50 - 54 years old	num	8
dis_family_whc2_age_27_angp	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (angina onset)	10	45 - 49 years old	num	8
dis_family_whc2_age_27_angp	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (angina onset)	9	40 - 44 years old	num	8
dis_family_whc2_age_27_angp	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (angina onset)	8	35 - 39 years old	num	8
dis_family_whc2_age_27_angp	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (angina onset)	7	30 - 34 years old	num	8
dis_family_whc2_age_27_angp	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (angina onset)	6	25 - 29 years old	num	8
dis_family_whc2_age_27_angp	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (angina onset)	5	20 - 24 years old	num	8
dis_family_whc2_age_27_angp	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (angina onset)	4	15 - 19 years old	num	8
dis_family_whc2_age_27_angp	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (angina onset)	3	10 - 14 years old	num	8
dis_family_whc2_age_27_angp	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (angina onset)	2	5 - 9 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc2_age_27_angp	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (angina onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_27_angp	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (angina onset)	998	Don't know / refuse	num	8
dis_family_whc2_age_28_angp	Second half-brother (angina onset)	21	100 years or older	num	8
dis_family_whc2_age_28_angp	Second half-brother (angina onset)	20	95 - 99 years old	num	8
dis_family_whc2_age_28_angp	Second half-brother (angina onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_28_angp	Second half-brother (angina onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_28_angp	Second half-brother (angina onset)	17	80 - 84 years old	num	8
dis_family_whc2_age_28_angp	Second half-brother (angina onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_28_angp	Second half-brother (angina onset)	15	70 - 74 years old	num	8
dis_family_whc2_age_28_angp	Second half-brother (angina onset)	14	65 - 69 years old	num	8
dis_family_whc2_age_28_angp	Second half-brother (angina onset)	13	60 - 64 years old	num	8
dis_family_whc2_age_28_angp	Second half-brother (angina onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_28_angp	Second half-brother (angina onset)	11	50 - 54 years old	num	8
dis_family_whc2_age_28_angp	Second half-brother (angina onset)	10	45 - 49 years old	num	8
dis_family_whc2_age_28_angp	Second half-brother (angina onset)	9	40 - 44 years old	num	8
dis_family_whc2_age_28_angp	Second half-brother (angina onset)	8	35 - 39 years old	num	8
dis_family_whc2_age_28_angp	Second half-brother (angina onset)	7	30 - 34 years old	num	8
dis_family_whc2_age_28_angp	Second half-brother (angina onset)	6	25 - 29 years old	num	8
dis_family_whc2_age_28_angp	Second half-brother (angina onset)	5	20 - 24 years old	num	8
dis_family_whc2_age_28_angp	Second half-brother (angina onset)	4	15 - 19 years old	num	8
dis_family_whc2_age_28_angp	Second half-brother (angina onset)	3	10 - 14 years old	num	8
dis_family_whc2_age_28_angp	Second half-brother (angina onset)	2	5 - 9 years old	num	8
dis_family_whc2_age_28_angp	Second half-brother (angina onset)	1	0 - 4 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc2_age_28_angp	Second half-brother (angina onset)	998	Don't know / refuse	num	8
dis_family_whc2_age_29_angp	Third half-brother (angina onset)	21	100 years or older	num	8
dis_family_whc2_age_29_angp	Third half-brother (angina onset)	20	95 - 99 years old	num	8
dis_family_whc2_age_29_angp	Third half-brother (angina onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_29_angp	Third half-brother (angina onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_29_angp	Third half-brother (angina onset)	17	80 - 84 years old	num	8
dis_family_whc2_age_29_angp	Third half-brother (angina onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_29_angp	Third half-brother (angina onset)	15	70 - 74 years old	num	8
dis_family_whc2_age_29_angp	Third half-brother (angina onset)	14	65 - 69 years old	num	8
dis_family_whc2_age_29_angp	Third half-brother (angina onset)	13	60 - 64 years old	num	8
dis_family_whc2_age_29_angp	Third half-brother (angina onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_29_angp	Third half-brother (angina onset)	11	50 - 54 years old	num	8
dis_family_whc2_age_29_angp	Third half-brother (angina onset)	10	45 - 49 years old	num	8
dis_family_whc2_age_29_angp	Third half-brother (angina onset)	9	40 - 44 years old	num	8
dis_family_whc2_age_29_angp	Third half-brother (angina onset)	8	35 - 39 years old	num	8
dis_family_whc2_age_29_angp	Third half-brother (angina onset)	7	30 - 34 years old	num	8
dis_family_whc2_age_29_angp	Third half-brother (angina onset)	6	25 - 29 years old	num	8
dis_family_whc2_age_29_angp	Third half-brother (angina onset)	5	20 - 24 years old	num	8
dis_family_whc2_age_29_angp	Third half-brother (angina onset)	4	15 - 19 years old	num	8
dis_family_whc2_age_29_angp	Third half-brother (angina onset)	3	10 - 14 years old	num	8
dis_family_whc2_age_29_angp	Third half-brother (angina onset)	2	5 - 9 years old	num	8
dis_family_whc2_age_29_angp	Third half-brother (angina onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_29_angp	Third half-brother (angina onset)	998	Don't know / refuse	num	8
dis_family_whc2_age_30_angp	Fourth half-brother (angina onset)	21	100 years or older	num	8
dis_family_whc2_age_30_angp	Fourth half-brother (angina onset)	20	95 - 99 years old	num	8
dis_family_whc2_age_30_angp	Fourth half-brother (angina onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_30_angp	Fourth half-brother (angina onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_30_angp	Fourth half-brother (angina onset)	17	80 - 84 years old	num	8
dis_family_whc2_age_30_angp	Fourth half-brother (angina onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_30_angp	Fourth half-brother (angina onset)	15	70 - 74 years old	num	8
dis_family_whc2_age_30_angp	Fourth half-brother (angina onset)	14	65 - 69 years old	num	8
dis_family_whc2_age_30_angp	Fourth half-brother (angina onset)	13	60 - 64 years old	num	8
dis_family_whc2_age_30_angp	Fourth half-brother (angina onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_30_angp	Fourth half-brother (angina onset)	11	50 - 54 years old	num	8
dis_family_whc2_age_30_angp	Fourth half-brother (angina onset)	10	45 - 49 years old	num	8
dis_family_whc2_age_30_angp	Fourth half-brother (angina onset)	9	40 - 44 years old	num	8
dis_family_whc2_age_30_angp	Fourth half-brother (angina onset)	8	35 - 39 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc2_age_30_angp	Fourth half-brother (angina onset)	7	30 - 34 years old	num	8
dis_family_whc2_age_30_angp	Fourth half-brother (angina onset)	6	25 - 29 years old	num	8
dis_family_whc2_age_30_angp	Fourth half-brother (angina onset)	5	20 - 24 years old	num	8
dis_family_whc2_age_30_angp	Fourth half-brother (angina onset)	4	15 - 19 years old	num	8
dis_family_whc2_age_30_angp	Fourth half-brother (angina onset)	3	10 - 14 years old	num	8
dis_family_whc2_age_30_angp	Fourth half-brother (angina onset)	2	5 - 9 years old	num	8
dis_family_whc2_age_30_angp	Fourth half-brother (angina onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_30_angp	Fourth half-brother (angina onset)	998	Don't know / refuse	num	8
dis_family_whc2_age_31_angp	Fifth half-brother (angina onset)	21	100 years or older	num	8
dis_family_whc2_age_31_angp	Fifth half-brother (angina onset)	20	95 - 99 years old	num	8
dis_family_whc2_age_31_angp	Fifth half-brother (angina onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_31_angp	Fifth half-brother (angina onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_31_angp	Fifth half-brother (angina onset)	17	80 - 84 years old	num	8
dis_family_whc2_age_31_angp	Fifth half-brother (angina onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_31_angp	Fifth half-brother (angina onset)	15	70 - 74 years old	num	8
dis_family_whc2_age_31_angp	Fifth half-brother (angina onset)	14	65 - 69 years old	num	8
dis_family_whc2_age_31_angp	Fifth half-brother (angina onset)	13	60 - 64 years old	num	8
dis_family_whc2_age_31_angp	Fifth half-brother (angina onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_31_angp	Fifth half-brother (angina onset)	11	50 - 54 years old	num	8
dis_family_whc2_age_31_angp	Fifth half-brother (angina onset)	10	45 - 49 years old	num	8
dis_family_whc2_age_31_angp	Fifth half-brother (angina onset)	9	40 - 44 years old	num	8
dis_family_whc2_age_31_angp	Fifth half-brother (angina onset)	8	35 - 39 years old	num	8
dis_family_whc2_age_31_angp	Fifth half-brother (angina onset)	7	30 - 34 years old	num	8
dis_family_whc2_age_31_angp	Fifth half-brother (angina onset)	6	25 - 29 years old	num	8
dis_family_whc2_age_31_angp	Fifth half-brother (angina onset)	5	20 - 24 years old	num	8
dis_family_whc2_age_31_angp	Fifth half-brother (angina onset)	4	15 - 19 years old	num	8
dis_family_whc2_age_31_angp	Fifth half-brother (angina onset)	3	10 - 14 years old	num	8
dis_family_whc2_age_31_angp	Fifth half-brother (angina onset)	2	5 - 9 years old	num	8
dis_family_whc2_age_31_angp	Fifth half-brother (angina onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_31_angp	Fifth half-brother (angina onset)	998	Don't know / refuse	num	8
dis_family_whc2_age_32_angp	Sixth half-brother (angina onset)	21	100 years or older	num	8
dis_family_whc2_age_32_angp	Sixth half-brother (angina onset)	20	95 - 99 years old	num	8
dis_family_whc2_age_32_angp	Sixth half-brother (angina onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_32_angp	Sixth half-brother (angina onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_32_angp	Sixth half-brother (angina onset)	17	80 - 84 years old	num	8
dis_family_whc2_age_32_angp	Sixth half-brother (angina onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_32_angp	Sixth half-brother (angina onset)	15	70 - 74 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc2_age_32_angp	Sixth half-brother (angina onset)	14	65 - 69 years old	num	8
dis_family_whc2_age_32_angp	Sixth half-brother (angina onset)	13	60 - 64 years old	num	8
dis_family_whc2_age_32_angp	Sixth half-brother (angina onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_32_angp	Sixth half-brother (angina onset)	11	50 - 54 years old	num	8
dis_family_whc2_age_32_angp	Sixth half-brother (angina onset)	10	45 - 49 years old	num	8
dis_family_whc2_age_32_angp	Sixth half-brother (angina onset)	9	40 - 44 years old	num	8
dis_family_whc2_age_32_angp	Sixth half-brother (angina onset)	8	35 - 39 years old	num	8
dis_family_whc2_age_32_angp	Sixth half-brother (angina onset)	7	30 - 34 years old	num	8
dis_family_whc2_age_32_angp	Sixth half-brother (angina onset)	6	25 - 29 years old	num	8
dis_family_whc2_age_32_angp	Sixth half-brother (angina onset)	5	20 - 24 years old	num	8
dis_family_whc2_age_32_angp	Sixth half-brother (angina onset)	4	15 - 19 years old	num	8
dis_family_whc2_age_32_angp	Sixth half-brother (angina onset)	3	10 - 14 years old	num	8
dis_family_whc2_age_32_angp	Sixth half-brother (angina onset)	2	5 - 9 years old	num	8
dis_family_whc2_age_32_angp	Sixth half-brother (angina onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_32_angp	Sixth half-brother (angina onset)	998	Don't know / refuse	num	8
dis_family_whc2_age_33_angp	Seventh half-brother (angina onset)	21	100 years or older	num	8
dis_family_whc2_age_33_angp	Seventh half-brother (angina onset)	20	95 - 99 years old	num	8
dis_family_whc2_age_33_angp	Seventh half-brother (angina onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_33_angp	Seventh half-brother (angina onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_33_angp	Seventh half-brother (angina onset)	17	80 - 84 years old	num	8
dis_family_whc2_age_33_angp	Seventh half-brother (angina onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_33_angp	Seventh half-brother (angina onset)	15	70 - 74 years old	num	8
dis_family_whc2_age_33_angp	Seventh half-brother (angina onset)	14	65 - 69 years old	num	8
dis_family_whc2_age_33_angp	Seventh half-brother (angina onset)	13	60 - 64 years old	num	8
dis_family_whc2_age_33_angp	Seventh half-brother (angina onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_33_angp	Seventh half-brother (angina onset)	11	50 - 54 years old	num	8
dis_family_whc2_age_33_angp	Seventh half-brother (angina onset)	10	45 - 49 years old	num	8
dis_family_whc2_age_33_angp	Seventh half-brother (angina onset)	9	40 - 44 years old	num	8
dis_family_whc2_age_33_angp	Seventh half-brother (angina onset)	8	35 - 39 years old	num	8
dis_family_whc2_age_33_angp	Seventh half-brother (angina onset)	7	30 - 34 years old	num	8
dis_family_whc2_age_33_angp	Seventh half-brother (angina onset)	6	25 - 29 years old	num	8
dis_family_whc2_age_33_angp	Seventh half-brother (angina onset)	5	20 - 24 years old	num	8
dis_family_whc2_age_33_angp	Seventh half-brother (angina onset)	4	15 - 19 years old	num	8
dis_family_whc2_age_33_angp	Seventh half-brother (angina onset)	3	10 - 14 years old	num	8
dis_family_whc2_age_33_angp	Seventh half-brother (angina onset)	2	5 - 9 years old	num	8
dis_family_whc2_age_33_angp	Seventh half-brother (angina onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_33_angp	Seventh half-brother (angina onset)	998	Don't know / refuse	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_who2_age_34_angp	Eights half-brother (angina onset)	21	100 years or older	num	8
dis_family_who2_age_34_angp	Eights half-brother (angina onset)	20	95 - 99 years old	num	8
dis_family_who2_age_34_angp	Eights half-brother (angina onset)	19	90 - 94 years old	num	8
dis_family_who2_age_34_angp	Eights half-brother (angina onset)	18	85 - 89 years old	num	8
dis_family_who2_age_34_angp	Eights half-brother (angina onset)	17	80 - 84 years old	num	8
dis_family_who2_age_34_angp	Eights half-brother (angina onset)	16	75 - 79 years old	num	8
dis_family_who2_age_34_angp	Eights half-brother (angina onset)	15	70 - 74 years old	num	8
dis_family_who2_age_34_angp	Eights half-brother (angina onset)	14	65 - 69 years old	num	8
dis_family_who2_age_34_angp	Eights half-brother (angina onset)	13	60 - 64 years old	num	8
dis_family_who2_age_34_angp	Eights half-brother (angina onset)	12	55 - 59 years old	num	8
dis_family_who2_age_34_angp	Eights half-brother (angina onset)	11	50 - 54 years old	num	8
dis_family_who2_age_34_angp	Eights half-brother (angina onset)	10	45 - 49 years old	num	8
dis_family_who2_age_34_angp	Eights half-brother (angina onset)	9	40 - 44 years old	num	8
dis_family_who2_age_34_angp	Eights half-brother (angina onset)	8	35 - 39 years old	num	8
dis_family_who2_age_34_angp	Eights half-brother (angina onset)	7	30 - 34 years old	num	8
dis_family_who2_age_34_angp	Eights half-brother (angina onset)	6	25 - 29 years old	num	8
dis_family_who2_age_34_angp	Eights half-brother (angina onset)	5	20 - 24 years old	num	8
dis_family_who2_age_34_angp	Eights half-brother (angina onset)	4	15 - 19 years old	num	8
dis_family_who2_age_34_angp	Eights half-brother (angina onset)	3	10 - 14 years old	num	8
dis_family_who2_age_34_angp	Eights half-brother (angina onset)	2	5 - 9 years old	num	8
dis_family_who2_age_34_angp	Eights half-brother (angina onset)	1	0 - 4 years old	num	8
dis_family_who2_age_34_angp	Eights half-brother (angina onset)	998	Don't know / refuse	num	8
dis_family_who2_age_35_angp	Daughter (angina onset)	21	100 years or older	num	8
dis_family_who2_age_35_angp	Daughter (angina onset)	20	95 - 99 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc2_age_35_angp	Daughter (angina onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_35_angp	Daughter (angina onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_35_angp	Daughter (angina onset)	17	80 - 84 years old	num	8
dis_family_whc2_age_35_angp	Daughter (angina onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_35_angp	Daughter (angina onset)	15	70 - 74 years old	num	8
dis_family_whc2_age_35_angp	Daughter (angina onset)	14	65 - 69 years old	num	8
dis_family_whc2_age_35_angp	Daughter (angina onset)	13	60 - 64 years old	num	8
dis_family_whc2_age_35_angp	Daughter (angina onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_35_angp	Daughter (angina onset)	11	50 - 54 years old	num	8
dis_family_whc2_age_35_angp	Daughter (angina onset)	10	45 - 49 years old	num	8
dis_family_whc2_age_35_angp	Daughter (angina onset)	9	40 - 44 years old	num	8
dis_family_whc2_age_35_angp	Daughter (angina onset)	8	35 - 39 years old	num	8
dis_family_whc2_age_35_angp	Daughter (angina onset)	7	30 - 34 years old	num	8
dis_family_whc2_age_35_angp	Daughter (angina onset)	6	25 - 29 years old	num	8
dis_family_whc2_age_35_angp	Daughter (angina onset)	5	20 - 24 years old	num	8
dis_family_whc2_age_35_angp	Daughter (angina onset)	4	15 - 19 years old	num	8
dis_family_whc2_age_35_angp	Daughter (angina onset)	3	10 - 14 years old	num	8
dis_family_whc2_age_35_angp	Daughter (angina onset)	2	5 - 9 years old	num	8
dis_family_whc2_age_35_angp	Daughter (angina onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_35_angp	Daughter (angina onset)	998	Don't know / refuse	num	8
dis_family_whc2_age_36_angp	Son (angina onset)	21	100 years or older	num	8
dis_family_whc2_age_36_angp	Son (angina onset)	20	95 - 99 years old	num	8
dis_family_whc2_age_36_angp	Son (angina onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_36_angp	Son (angina onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_36_angp	Son (angina onset)	17	80 - 84 years old	num	8
dis_family_whc2_age_36_angp	Son (angina onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_36_angp	Son (angina onset)	15	70 - 74 years old	num	8
dis_family_whc2_age_36_angp	Son (angina onset)	14	65 - 69 years old	num	8
dis_family_whc2_age_36_angp	Son (angina onset)	13	60 - 64 years old	num	8
dis_family_whc2_age_36_angp	Son (angina onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_36_angp	Son (angina onset)	11	50 - 54 years old	num	8
dis_family_whc2_age_36_angp	Son (angina onset)	10	45 - 49 years old	num	8
dis_family_whc2_age_36_angp	Son (angina onset)	9	40 - 44 years old	num	8
dis_family_whc2_age_36_angp	Son (angina onset)	8	35 - 39 years old	num	8
dis_family_whc2_age_36_angp	Son (angina onset)	7	30 - 34 years old	num	8
dis_family_whc2_age_36_angp	Son (angina onset)	6	25 - 29 years old	num	8
dis_family_whc2_age_36_angp	Son (angina onset)	5	20 - 24 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc2_age_36_angp	Son (angina onset)	4	15 - 19 years old	num	8
dis_family_whc2_age_36_angp	Son (angina onset)	3	10 - 14 years old	num	8
dis_family_whc2_age_36_angp	Son (angina onset)	2	5 - 9 years old	num	8
dis_family_whc2_age_36_angp	Son (angina onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_36_angp	Son (angina onset)	998	Don't know / refuse	num	8
dis_family_who_stro_1	Family member with stroke - arv11a. Who had stroke?	1	Mother		.
dis_family_who_stro_2	Family member with stroke - arv11a. Who had stroke?	2	^f('soc_sister_full_1').toNumber() == 1 ? 'Full sister' : 'First full sister (oldest)'^		.
dis_family_who_stro_3	Family member with stroke - arv11a. Who had stroke?	3	Second full sister		.
dis_family_who_stro_4	Family member with stroke - arv11a. Who had stroke?	4	Third full sister		.
dis_family_who_stro_5	Family member with stroke - arv11a. Who had stroke?	5	Fourth full sister		.
dis_family_who_stro_6	Family member with stroke - arv11a. Who had stroke?	6	Fifth full sister		.
dis_family_who_stro_7	Family member with stroke - arv11a. Who had stroke?	7	Sixth full sister		.
dis_family_who_stro_8	Family member with stroke - arv11a. Who had stroke?	8	Seventh full sister		.
dis_family_who_stro_9	Family member with stroke - arv11a. Who had stroke?	9	Eights full sister		.
dis_family_who_stro_10	Family member with stroke - arv11a. Who had stroke?	10	^f('soc_sister_half_1').toNumber() == 1 ? 'half-sister' : 'First half-sister (oldest)'^		.
dis_family_who_stro_11	Family member with stroke - arv11a. Who had stroke?	11	Second half-sister		.
dis_family_who_stro_12	Family member with stroke - arv11a. Who had stroke?	12	Third half-sister		.
dis_family_who_stro_13	Family member with stroke - arv11a. Who had stroke?	13	Fourth half-sister		.
dis_family_who_stro_14	Family member with stroke - arv11a. Who had stroke?	14	Fifth half-sister		.
dis_family_who_stro_15	Family member with stroke - arv11a. Who had stroke?	15	Sixth half-sister		.
dis_family_who_stro_16	Family member with stroke - arv11a. Who had stroke?	16	Seventh half-sister		.
dis_family_who_stro_17	Family member with stroke - arv11a. Who had stroke?	17	Eights half-sister		.
dis_family_who_stro_18	Family member with stroke - arv11a. Who had stroke?	18	Father		.
dis_family_who_stro_19	Family member with stroke - arv11a. Who had stroke?	19	^f('soc_brother_full_1').toNumber() == 1 ? 'Full brother' : 'First full brother (oldest)'^		.

variable	variablelabel	value	valuelabel	type	length
dis_family_who_stro_20	Family member with stroke - arv11a. Who had stroke?	20	Second full brother		.
dis_family_who_stro_21	Family member with stroke - arv11a. Who had stroke?	21	Third full brother		.
dis_family_who_stro_22	Family member with stroke - arv11a. Who had stroke?	22	Fourth full brother		.
dis_family_who_stro_23	Family member with stroke - arv11a. Who had stroke?	23	Fifth full brother		.
dis_family_who_stro_24	Family member with stroke - arv11a. Who had stroke?	24	Sixth full brother		.
dis_family_who_stro_25	Family member with stroke - arv11a. Who had stroke?	25	Seventh full brother		.
dis_family_who_stro_26	Family member with stroke - arv11a. Who had stroke?	26	Eights full brother		.
dis_family_who_stro_27	Family member with stroke - arv11a. Who had stroke?	27	^f('soc_brother_half_1').toNumber() == 1 ? 'half-brother' : 'First half-brother (oldest)'^		.
dis_family_who_stro_28	Family member with stroke - arv11a. Who had stroke?	28	Second half-brother		.
dis_family_who_stro_29	Family member with stroke - arv11a. Who had stroke?	29	Third half-brother		.
dis_family_who_stro_30	Family member with stroke - arv11a. Who had stroke?	30	Fourth half-brother		.
dis_family_who_stro_31	Family member with stroke - arv11a. Who had stroke?	31	Fifth half-brother		.
dis_family_who_stro_32	Family member with stroke - arv11a. Who had stroke?	32	Sixth half-brother		.
dis_family_who_stro_33	Family member with stroke - arv11a. Who had stroke?	33	Seventh half-brother		.
dis_family_who_stro_34	Family member with stroke - arv11a. Who had stroke?	34	Eights half-brother		.
dis_family_who_stro_35	Family member with stroke - arv11a. Who had stroke?	35	Daughter		.
dis_family_who_stro_36	Family member with stroke - arv11a. Who had stroke?	36	Son		.
dis_family_who_stro_998	Family member with stroke - arv11a. Who had stroke?	998	Don't know / refuse		.
dis_family_whc1_age_1_stro	Mother (stroke onset)	21	100 years or older	num	8
dis_family_whc1_age_1_stro	Mother (stroke onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_1_stro	Mother (stroke onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_1_stro	Mother (stroke onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_1_stro	Mother (stroke onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_1_stro	Mother (stroke onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_1_stro	Mother (stroke onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_1_stro	Mother (stroke onset)	14	65 - 69 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc1_age_1_stro	Mother (stroke onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_1_stro	Mother (stroke onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_1_stro	Mother (stroke onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_1_stro	Mother (stroke onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_1_stro	Mother (stroke onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_1_stro	Mother (stroke onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_1_stro	Mother (stroke onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_1_stro	Mother (stroke onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_1_stro	Mother (stroke onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_1_stro	Mother (stroke onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_1_stro	Mother (stroke onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_1_stro	Mother (stroke onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_1_stro	Mother (stroke onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_1_stro	Mother (stroke onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_2_stro	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (stroke onset)	21	100 years or older	num	8
dis_family_whc1_age_2_stro	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (stroke onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_2_stro	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (stroke onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_2_stro	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (stroke onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_2_stro	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (stroke onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_2_stro	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (stroke onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_2_stro	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (stroke onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_2_stro	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (stroke onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_2_stro	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (stroke onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_2_stro	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (stroke onset)	12	55 - 59 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc1_age_2_stro	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (stroke onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_2_stro	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (stroke onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_2_stro	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (stroke onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_2_stro	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (stroke onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_2_stro	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (stroke onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_2_stro	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (stroke onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_2_stro	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (stroke onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_2_stro	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (stroke onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_2_stro	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (stroke onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_2_stro	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (stroke onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_2_stro	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (stroke onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_2_stro	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (stroke onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_3_stro	Second full sister (stroke onset)	21	100 years or older	num	8
dis_family_whc1_age_3_stro	Second full sister (stroke onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_3_stro	Second full sister (stroke onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_3_stro	Second full sister (stroke onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_3_stro	Second full sister (stroke onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_3_stro	Second full sister (stroke onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_3_stro	Second full sister (stroke onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_3_stro	Second full sister (stroke onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_3_stro	Second full sister (stroke onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_3_stro	Second full sister (stroke onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_3_stro	Second full sister (stroke onset)	11	50 - 54 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc1_age_3_stro	Second full sister (stroke onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_3_stro	Second full sister (stroke onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_3_stro	Second full sister (stroke onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_3_stro	Second full sister (stroke onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_3_stro	Second full sister (stroke onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_3_stro	Second full sister (stroke onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_3_stro	Second full sister (stroke onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_3_stro	Second full sister (stroke onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_3_stro	Second full sister (stroke onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_3_stro	Second full sister (stroke onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_3_stro	Second full sister (stroke onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_4_stro	Third full sister (stroke onset)	21	100 years or older	num	8
dis_family_whc1_age_4_stro	Third full sister (stroke onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_4_stro	Third full sister (stroke onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_4_stro	Third full sister (stroke onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_4_stro	Third full sister (stroke onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_4_stro	Third full sister (stroke onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_4_stro	Third full sister (stroke onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_4_stro	Third full sister (stroke onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_4_stro	Third full sister (stroke onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_4_stro	Third full sister (stroke onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_4_stro	Third full sister (stroke onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_4_stro	Third full sister (stroke onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_4_stro	Third full sister (stroke onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_4_stro	Third full sister (stroke onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_4_stro	Third full sister (stroke onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_4_stro	Third full sister (stroke onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_4_stro	Third full sister (stroke onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_4_stro	Third full sister (stroke onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_4_stro	Third full sister (stroke onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_4_stro	Third full sister (stroke onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_4_stro	Third full sister (stroke onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_4_stro	Third full sister (stroke onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_5_stro	Fourth full sister (stroke onset)	21	100 years or older	num	8
dis_family_whc1_age_5_stro	Fourth full sister (stroke onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_5_stro	Fourth full sister (stroke onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_5_stro	Fourth full sister (stroke onset)	18	85 - 89 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc1_age_5_stro	Fourth full sister (stroke onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_5_stro	Fourth full sister (stroke onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_5_stro	Fourth full sister (stroke onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_5_stro	Fourth full sister (stroke onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_5_stro	Fourth full sister (stroke onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_5_stro	Fourth full sister (stroke onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_5_stro	Fourth full sister (stroke onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_5_stro	Fourth full sister (stroke onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_5_stro	Fourth full sister (stroke onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_5_stro	Fourth full sister (stroke onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_5_stro	Fourth full sister (stroke onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_5_stro	Fourth full sister (stroke onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_5_stro	Fourth full sister (stroke onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_5_stro	Fourth full sister (stroke onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_5_stro	Fourth full sister (stroke onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_5_stro	Fourth full sister (stroke onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_5_stro	Fourth full sister (stroke onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_5_stro	Fourth full sister (stroke onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_6_stro	Fifth full sister (stroke onset)	21	100 years or older	num	8
dis_family_whc1_age_6_stro	Fifth full sister (stroke onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_6_stro	Fifth full sister (stroke onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_6_stro	Fifth full sister (stroke onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_6_stro	Fifth full sister (stroke onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_6_stro	Fifth full sister (stroke onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_6_stro	Fifth full sister (stroke onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_6_stro	Fifth full sister (stroke onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_6_stro	Fifth full sister (stroke onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_6_stro	Fifth full sister (stroke onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_6_stro	Fifth full sister (stroke onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_6_stro	Fifth full sister (stroke onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_6_stro	Fifth full sister (stroke onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_6_stro	Fifth full sister (stroke onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_6_stro	Fifth full sister (stroke onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_6_stro	Fifth full sister (stroke onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_6_stro	Fifth full sister (stroke onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_6_stro	Fifth full sister (stroke onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_6_stro	Fifth full sister (stroke onset)	3	10 - 14 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc1_age_6_stro	Fifth full sister (stroke onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_6_stro	Fifth full sister (stroke onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_6_stro	Fifth full sister (stroke onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_7_stro	Sixth full sister (stroke onset)	21	100 years or older	num	8
dis_family_whc1_age_7_stro	Sixth full sister (stroke onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_7_stro	Sixth full sister (stroke onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_7_stro	Sixth full sister (stroke onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_7_stro	Sixth full sister (stroke onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_7_stro	Sixth full sister (stroke onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_7_stro	Sixth full sister (stroke onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_7_stro	Sixth full sister (stroke onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_7_stro	Sixth full sister (stroke onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_7_stro	Sixth full sister (stroke onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_7_stro	Sixth full sister (stroke onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_7_stro	Sixth full sister (stroke onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_7_stro	Sixth full sister (stroke onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_7_stro	Sixth full sister (stroke onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_7_stro	Sixth full sister (stroke onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_7_stro	Sixth full sister (stroke onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_7_stro	Sixth full sister (stroke onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_7_stro	Sixth full sister (stroke onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_7_stro	Sixth full sister (stroke onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_7_stro	Sixth full sister (stroke onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_7_stro	Sixth full sister (stroke onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_7_stro	Sixth full sister (stroke onset)	998	Don't know / refuse	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc1_age_8_stro	Seventh full sister (stroke onset)	21	100 years or older	num	8
dis_family_whc1_age_8_stro	Seventh full sister (stroke onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_8_stro	Seventh full sister (stroke onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_8_stro	Seventh full sister (stroke onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_8_stro	Seventh full sister (stroke onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_8_stro	Seventh full sister (stroke onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_8_stro	Seventh full sister (stroke onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_8_stro	Seventh full sister (stroke onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_8_stro	Seventh full sister (stroke onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_8_stro	Seventh full sister (stroke onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_8_stro	Seventh full sister (stroke onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_8_stro	Seventh full sister (stroke onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_8_stro	Seventh full sister (stroke onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_8_stro	Seventh full sister (stroke onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_8_stro	Seventh full sister (stroke onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_8_stro	Seventh full sister (stroke onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_8_stro	Seventh full sister (stroke onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_8_stro	Seventh full sister (stroke onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_8_stro	Seventh full sister (stroke onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_8_stro	Seventh full sister (stroke onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_8_stro	Seventh full sister (stroke onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_8_stro	Seventh full sister (stroke onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_9_stro	Eights full sister (stroke onset)	21	100 years or older	num	8
dis_family_whc1_age_9_stro	Eights full sister (stroke onset)	20	95 - 99 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc1_age_9_stro	Eights full sister (stroke onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_9_stro	Eights full sister (stroke onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_9_stro	Eights full sister (stroke onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_9_stro	Eights full sister (stroke onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_9_stro	Eights full sister (stroke onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_9_stro	Eights full sister (stroke onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_9_stro	Eights full sister (stroke onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_9_stro	Eights full sister (stroke onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_9_stro	Eights full sister (stroke onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_9_stro	Eights full sister (stroke onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_9_stro	Eights full sister (stroke onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_9_stro	Eights full sister (stroke onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_9_stro	Eights full sister (stroke onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_9_stro	Eights full sister (stroke onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_9_stro	Eights full sister (stroke onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_9_stro	Eights full sister (stroke onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_9_stro	Eights full sister (stroke onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_9_stro	Eights full sister (stroke onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_9_stro	Eights full sister (stroke onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_9_stro	Eights full sister (stroke onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_10_stro	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (stroke onset)	21	100 years or older	num	8
dis_family_whc1_age_10_stro	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (stroke onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_10_stro	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (stroke onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_10_stro	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (stroke onset)	18	85 - 89 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc1_age_10_stro	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (stroke onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_10_stro	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (stroke onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_10_stro	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (stroke onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_10_stro	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (stroke onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_10_stro	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (stroke onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_10_stro	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (stroke onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_10_stro	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (stroke onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_10_stro	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (stroke onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_10_stro	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (stroke onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_10_stro	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (stroke onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_10_stro	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (stroke onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_10_stro	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (stroke onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_10_stro	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (stroke onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_10_stro	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (stroke onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_10_stro	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (stroke onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_10_stro	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (stroke onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_10_stro	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (stroke onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_10_stro	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (stroke onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_11_stro	Second half-sister (stroke onset)	21	100 years or older	num	8
dis_family_whc1_age_11_stro	Second half-sister (stroke onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_11_stro	Second half-sister (stroke onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_11_stro	Second half-sister (stroke onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_11_stro	Second half-sister (stroke onset)	17	80 - 84 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc1_age_11_stro	Second half-sister (stroke onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_11_stro	Second half-sister (stroke onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_11_stro	Second half-sister (stroke onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_11_stro	Second half-sister (stroke onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_11_stro	Second half-sister (stroke onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_11_stro	Second half-sister (stroke onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_11_stro	Second half-sister (stroke onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_11_stro	Second half-sister (stroke onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_11_stro	Second half-sister (stroke onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_11_stro	Second half-sister (stroke onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_11_stro	Second half-sister (stroke onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_11_stro	Second half-sister (stroke onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_11_stro	Second half-sister (stroke onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_11_stro	Second half-sister (stroke onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_11_stro	Second half-sister (stroke onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_11_stro	Second half-sister (stroke onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_11_stro	Second half-sister (stroke onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_12_stro	Third half-sister (stroke onset)	21	100 years or older	num	8
dis_family_whc1_age_12_stro	Third half-sister (stroke onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_12_stro	Third half-sister (stroke onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_12_stro	Third half-sister (stroke onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_12_stro	Third half-sister (stroke onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_12_stro	Third half-sister (stroke onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_12_stro	Third half-sister (stroke onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_12_stro	Third half-sister (stroke onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_12_stro	Third half-sister (stroke onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_12_stro	Third half-sister (stroke onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_12_stro	Third half-sister (stroke onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_12_stro	Third half-sister (stroke onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_12_stro	Third half-sister (stroke onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_12_stro	Third half-sister (stroke onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_12_stro	Third half-sister (stroke onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_12_stro	Third half-sister (stroke onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_12_stro	Third half-sister (stroke onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_12_stro	Third half-sister (stroke onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_12_stro	Third half-sister (stroke onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_12_stro	Third half-sister (stroke onset)	2	5 - 9 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc1_age_12_stro	Third half-sister (stroke onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_12_stro	Third half-sister (stroke onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_13_stro	Fourth half-sister (stroke onset)	21	100 years or older	num	8
dis_family_whc1_age_13_stro	Fourth half-sister (stroke onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_13_stro	Fourth half-sister (stroke onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_13_stro	Fourth half-sister (stroke onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_13_stro	Fourth half-sister (stroke onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_13_stro	Fourth half-sister (stroke onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_13_stro	Fourth half-sister (stroke onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_13_stro	Fourth half-sister (stroke onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_13_stro	Fourth half-sister (stroke onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_13_stro	Fourth half-sister (stroke onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_13_stro	Fourth half-sister (stroke onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_13_stro	Fourth half-sister (stroke onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_13_stro	Fourth half-sister (stroke onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_13_stro	Fourth half-sister (stroke onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_13_stro	Fourth half-sister (stroke onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_13_stro	Fourth half-sister (stroke onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_13_stro	Fourth half-sister (stroke onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_13_stro	Fourth half-sister (stroke onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_13_stro	Fourth half-sister (stroke onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_13_stro	Fourth half-sister (stroke onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_13_stro	Fourth half-sister (stroke onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_13_stro	Fourth half-sister (stroke onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_14_stro	Fifth half-sister (stroke onset)	21	100 years or older	num	8
dis_family_whc1_age_14_stro	Fifth half-sister (stroke onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_14_stro	Fifth half-sister (stroke onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_14_stro	Fifth half-sister (stroke onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_14_stro	Fifth half-sister (stroke onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_14_stro	Fifth half-sister (stroke onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_14_stro	Fifth half-sister (stroke onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_14_stro	Fifth half-sister (stroke onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_14_stro	Fifth half-sister (stroke onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_14_stro	Fifth half-sister (stroke onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_14_stro	Fifth half-sister (stroke onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_14_stro	Fifth half-sister (stroke onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_14_stro	Fifth half-sister (stroke onset)	9	40 - 44 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc1_age_14_stro	Fifth half-sister (stroke onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_14_stro	Fifth half-sister (stroke onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_14_stro	Fifth half-sister (stroke onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_14_stro	Fifth half-sister (stroke onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_14_stro	Fifth half-sister (stroke onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_14_stro	Fifth half-sister (stroke onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_14_stro	Fifth half-sister (stroke onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_14_stro	Fifth half-sister (stroke onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_14_stro	Fifth half-sister (stroke onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_15_stro	Sixth half-sister (stroke onset)	21	100 years or older	num	8
dis_family_whc1_age_15_stro	Sixth half-sister (stroke onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_15_stro	Sixth half-sister (stroke onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_15_stro	Sixth half-sister (stroke onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_15_stro	Sixth half-sister (stroke onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_15_stro	Sixth half-sister (stroke onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_15_stro	Sixth half-sister (stroke onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_15_stro	Sixth half-sister (stroke onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_15_stro	Sixth half-sister (stroke onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_15_stro	Sixth half-sister (stroke onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_15_stro	Sixth half-sister (stroke onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_15_stro	Sixth half-sister (stroke onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_15_stro	Sixth half-sister (stroke onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_15_stro	Sixth half-sister (stroke onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_15_stro	Sixth half-sister (stroke onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_15_stro	Sixth half-sister (stroke onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_15_stro	Sixth half-sister (stroke onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_15_stro	Sixth half-sister (stroke onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_15_stro	Sixth half-sister (stroke onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_15_stro	Sixth half-sister (stroke onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_15_stro	Sixth half-sister (stroke onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_15_stro	Sixth half-sister (stroke onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_16_stro	Seventh half-sister (stroke onset)	21	100 years or older	num	8
dis_family_whc1_age_16_stro	Seventh half-sister (stroke onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_16_stro	Seventh half-sister (stroke onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_16_stro	Seventh half-sister (stroke onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_16_stro	Seventh half-sister (stroke onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_16_stro	Seventh half-sister (stroke onset)	16	75 - 79 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc1_age_16_stro	Seventh half-sister (stroke onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_16_stro	Seventh half-sister (stroke onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_16_stro	Seventh half-sister (stroke onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_16_stro	Seventh half-sister (stroke onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_16_stro	Seventh half-sister (stroke onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_16_stro	Seventh half-sister (stroke onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_16_stro	Seventh half-sister (stroke onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_16_stro	Seventh half-sister (stroke onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_16_stro	Seventh half-sister (stroke onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_16_stro	Seventh half-sister (stroke onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_16_stro	Seventh half-sister (stroke onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_16_stro	Seventh half-sister (stroke onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_16_stro	Seventh half-sister (stroke onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_16_stro	Seventh half-sister (stroke onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_16_stro	Seventh half-sister (stroke onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_16_stro	Seventh half-sister (stroke onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_17_stro	Eights half-sister (stroke onset)	21	100 years or older	num	8
dis_family_whc1_age_17_stro	Eights half-sister (stroke onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_17_stro	Eights half-sister (stroke onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_17_stro	Eights half-sister (stroke onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_17_stro	Eights half-sister (stroke onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_17_stro	Eights half-sister (stroke onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_17_stro	Eights half-sister (stroke onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_17_stro	Eights half-sister (stroke onset)	14	65 - 69 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc1_age_17_stro	Eights half-sister (stroke onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_17_stro	Eights half-sister (stroke onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_17_stro	Eights half-sister (stroke onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_17_stro	Eights half-sister (stroke onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_17_stro	Eights half-sister (stroke onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_17_stro	Eights half-sister (stroke onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_17_stro	Eights half-sister (stroke onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_17_stro	Eights half-sister (stroke onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_17_stro	Eights half-sister (stroke onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_17_stro	Eights half-sister (stroke onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_17_stro	Eights half-sister (stroke onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_17_stro	Eights half-sister (stroke onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_17_stro	Eights half-sister (stroke onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_17_stro	Eights half-sister (stroke onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_18_stro	Father (stroke onset)	21	100 years or older	num	8
dis_family_whc1_age_18_stro	Father (stroke onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_18_stro	Father (stroke onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_18_stro	Father (stroke onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_18_stro	Father (stroke onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_18_stro	Father (stroke onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_18_stro	Father (stroke onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_18_stro	Father (stroke onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_18_stro	Father (stroke onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_18_stro	Father (stroke onset)	12	55 - 59 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc1_age_18_stro	Father (stroke onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_18_stro	Father (stroke onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_18_stro	Father (stroke onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_18_stro	Father (stroke onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_18_stro	Father (stroke onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_18_stro	Father (stroke onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_18_stro	Father (stroke onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_18_stro	Father (stroke onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_18_stro	Father (stroke onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_18_stro	Father (stroke onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_18_stro	Father (stroke onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_18_stro	Father (stroke onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_19_stro	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest')() >> (stroke onset)	21	100 years or older	num	8
dis_family_whc1_age_19_stro	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest')() >> (stroke onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_19_stro	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest')() >> (stroke onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_19_stro	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest')() >> (stroke onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_19_stro	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest')() >> (stroke onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_19_stro	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest')() >> (stroke onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_19_stro	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest')() >> (stroke onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_19_stro	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest')() >> (stroke onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_19_stro	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest')() >> (stroke onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_19_stro	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest')() >> (stroke onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_19_stro	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest')() >> (stroke onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_19_stro	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest')() >> (stroke onset)	10	45 - 49 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc1_age_19_stro	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest')() >> (stroke onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_19_stro	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest')() >> (stroke onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_19_stro	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest')() >> (stroke onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_19_stro	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest')() >> (stroke onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_19_stro	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest')() >> (stroke onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_19_stro	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest')() >> (stroke onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_19_stro	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest')() >> (stroke onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_19_stro	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest')() >> (stroke onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_19_stro	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest')() >> (stroke onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_19_stro	<<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest')() >> (stroke onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_20_stro	Second full brother (stroke onset)	21	100 years or older	num	8
dis_family_whc1_age_20_stro	Second full brother (stroke onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_20_stro	Second full brother (stroke onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_20_stro	Second full brother (stroke onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_20_stro	Second full brother (stroke onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_20_stro	Second full brother (stroke onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_20_stro	Second full brother (stroke onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_20_stro	Second full brother (stroke onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_20_stro	Second full brother (stroke onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_20_stro	Second full brother (stroke onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_20_stro	Second full brother (stroke onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_20_stro	Second full brother (stroke onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_20_stro	Second full brother (stroke onset)	9	40 - 44 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc1_age_20_stro	Second full brother (stroke onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_20_stro	Second full brother (stroke onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_20_stro	Second full brother (stroke onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_20_stro	Second full brother (stroke onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_20_stro	Second full brother (stroke onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_20_stro	Second full brother (stroke onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_20_stro	Second full brother (stroke onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_20_stro	Second full brother (stroke onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_20_stro	Second full brother (stroke onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_21_stro	Third full brother (stroke onset)	21	100 years or older	num	8
dis_family_whc1_age_21_stro	Third full brother (stroke onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_21_stro	Third full brother (stroke onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_21_stro	Third full brother (stroke onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_21_stro	Third full brother (stroke onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_21_stro	Third full brother (stroke onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_21_stro	Third full brother (stroke onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_21_stro	Third full brother (stroke onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_21_stro	Third full brother (stroke onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_21_stro	Third full brother (stroke onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_21_stro	Third full brother (stroke onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_21_stro	Third full brother (stroke onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_21_stro	Third full brother (stroke onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_21_stro	Third full brother (stroke onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_21_stro	Third full brother (stroke onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_21_stro	Third full brother (stroke onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_21_stro	Third full brother (stroke onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_21_stro	Third full brother (stroke onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_21_stro	Third full brother (stroke onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_21_stro	Third full brother (stroke onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_21_stro	Third full brother (stroke onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_21_stro	Third full brother (stroke onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_22_stro	Fourth full brother (stroke onset)	21	100 years or older	num	8
dis_family_whc1_age_22_stro	Fourth full brother (stroke onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_22_stro	Fourth full brother (stroke onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_22_stro	Fourth full brother (stroke onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_22_stro	Fourth full brother (stroke onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_22_stro	Fourth full brother (stroke onset)	16	75 - 79 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc1_age_22_stro	Fourth full brother (stroke onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_22_stro	Fourth full brother (stroke onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_22_stro	Fourth full brother (stroke onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_22_stro	Fourth full brother (stroke onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_22_stro	Fourth full brother (stroke onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_22_stro	Fourth full brother (stroke onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_22_stro	Fourth full brother (stroke onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_22_stro	Fourth full brother (stroke onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_22_stro	Fourth full brother (stroke onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_22_stro	Fourth full brother (stroke onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_22_stro	Fourth full brother (stroke onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_22_stro	Fourth full brother (stroke onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_22_stro	Fourth full brother (stroke onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_22_stro	Fourth full brother (stroke onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_22_stro	Fourth full brother (stroke onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_22_stro	Fourth full brother (stroke onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_23_stro	Fifth full brother (stroke onset)	21	100 years or older	num	8
dis_family_whc1_age_23_stro	Fifth full brother (stroke onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_23_stro	Fifth full brother (stroke onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_23_stro	Fifth full brother (stroke onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_23_stro	Fifth full brother (stroke onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_23_stro	Fifth full brother (stroke onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_23_stro	Fifth full brother (stroke onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_23_stro	Fifth full brother (stroke onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_23_stro	Fifth full brother (stroke onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_23_stro	Fifth full brother (stroke onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_23_stro	Fifth full brother (stroke onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_23_stro	Fifth full brother (stroke onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_23_stro	Fifth full brother (stroke onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_23_stro	Fifth full brother (stroke onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_23_stro	Fifth full brother (stroke onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_23_stro	Fifth full brother (stroke onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_23_stro	Fifth full brother (stroke onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_23_stro	Fifth full brother (stroke onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_23_stro	Fifth full brother (stroke onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_23_stro	Fifth full brother (stroke onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_23_stro	Fifth full brother (stroke onset)	1	0 - 4 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc1_age_23_stro	Fifth full brother (stroke onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_24_stro	Sixth full brother (stroke onset)	21	100 years or older	num	8
dis_family_whc1_age_24_stro	Sixth full brother (stroke onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_24_stro	Sixth full brother (stroke onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_24_stro	Sixth full brother (stroke onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_24_stro	Sixth full brother (stroke onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_24_stro	Sixth full brother (stroke onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_24_stro	Sixth full brother (stroke onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_24_stro	Sixth full brother (stroke onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_24_stro	Sixth full brother (stroke onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_24_stro	Sixth full brother (stroke onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_24_stro	Sixth full brother (stroke onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_24_stro	Sixth full brother (stroke onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_24_stro	Sixth full brother (stroke onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_24_stro	Sixth full brother (stroke onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_24_stro	Sixth full brother (stroke onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_24_stro	Sixth full brother (stroke onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_24_stro	Sixth full brother (stroke onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_24_stro	Sixth full brother (stroke onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_24_stro	Sixth full brother (stroke onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_24_stro	Sixth full brother (stroke onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_24_stro	Sixth full brother (stroke onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_24_stro	Sixth full brother (stroke onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_25_stro	Seventh full brother (stroke onset)	21	100 years or older	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc1_age_25_stro	Seventh full brother (stroke onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_25_stro	Seventh full brother (stroke onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_25_stro	Seventh full brother (stroke onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_25_stro	Seventh full brother (stroke onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_25_stro	Seventh full brother (stroke onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_25_stro	Seventh full brother (stroke onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_25_stro	Seventh full brother (stroke onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_25_stro	Seventh full brother (stroke onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_25_stro	Seventh full brother (stroke onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_25_stro	Seventh full brother (stroke onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_25_stro	Seventh full brother (stroke onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_25_stro	Seventh full brother (stroke onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_25_stro	Seventh full brother (stroke onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_25_stro	Seventh full brother (stroke onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_25_stro	Seventh full brother (stroke onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_25_stro	Seventh full brother (stroke onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_25_stro	Seventh full brother (stroke onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_25_stro	Seventh full brother (stroke onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_25_stro	Seventh full brother (stroke onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_25_stro	Seventh full brother (stroke onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_25_stro	Seventh full brother (stroke onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_26_stro	Eights full brother (stroke onset)	21	100 years or older	num	8
dis_family_whc1_age_26_stro	Eights full brother (stroke onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_26_stro	Eights full brother (stroke onset)	19	90 - 94 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc1_age_26_stro	Eights full brother (stroke onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_26_stro	Eights full brother (stroke onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_26_stro	Eights full brother (stroke onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_26_stro	Eights full brother (stroke onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_26_stro	Eights full brother (stroke onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_26_stro	Eights full brother (stroke onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_26_stro	Eights full brother (stroke onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_26_stro	Eights full brother (stroke onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_26_stro	Eights full brother (stroke onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_26_stro	Eights full brother (stroke onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_26_stro	Eights full brother (stroke onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_26_stro	Eights full brother (stroke onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_26_stro	Eights full brother (stroke onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_26_stro	Eights full brother (stroke onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_26_stro	Eights full brother (stroke onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_26_stro	Eights full brother (stroke onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_26_stro	Eights full brother (stroke onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_26_stro	Eights full brother (stroke onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_26_stro	Eights full brother (stroke onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_27_stro	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest')() >> (stroke onset)	21	100 years or older	num	8
dis_family_whc1_age_27_stro	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest')() >> (stroke onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_27_stro	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest')() >> (stroke onset)	19	90 - 94 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc1_age_27_stro	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (stroke onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_27_stro	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (stroke onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_27_stro	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (stroke onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_27_stro	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (stroke onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_27_stro	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (stroke onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_27_stro	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (stroke onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_27_stro	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (stroke onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_27_stro	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (stroke onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_27_stro	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (stroke onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_27_stro	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (stroke onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_27_stro	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (stroke onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_27_stro	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (stroke onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_27_stro	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (stroke onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_27_stro	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (stroke onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_27_stro	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (stroke onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_27_stro	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (stroke onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_27_stro	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (stroke onset)	2	5 - 9 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc1_age_27_stro	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (stroke onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_27_stro	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (stroke onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_28_stro	Second half-brother (stroke onset)	21	100 years or older	num	8
dis_family_whc1_age_28_stro	Second half-brother (stroke onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_28_stro	Second half-brother (stroke onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_28_stro	Second half-brother (stroke onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_28_stro	Second half-brother (stroke onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_28_stro	Second half-brother (stroke onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_28_stro	Second half-brother (stroke onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_28_stro	Second half-brother (stroke onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_28_stro	Second half-brother (stroke onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_28_stro	Second half-brother (stroke onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_28_stro	Second half-brother (stroke onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_28_stro	Second half-brother (stroke onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_28_stro	Second half-brother (stroke onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_28_stro	Second half-brother (stroke onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_28_stro	Second half-brother (stroke onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_28_stro	Second half-brother (stroke onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_28_stro	Second half-brother (stroke onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_28_stro	Second half-brother (stroke onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_28_stro	Second half-brother (stroke onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_28_stro	Second half-brother (stroke onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_28_stro	Second half-brother (stroke onset)	1	0 - 4 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc1_age_28_stro	Second half-brother (stroke onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_29_stro	Third half-brother (stroke onset)	21	100 years or older	num	8
dis_family_whc1_age_29_stro	Third half-brother (stroke onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_29_stro	Third half-brother (stroke onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_29_stro	Third half-brother (stroke onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_29_stro	Third half-brother (stroke onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_29_stro	Third half-brother (stroke onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_29_stro	Third half-brother (stroke onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_29_stro	Third half-brother (stroke onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_29_stro	Third half-brother (stroke onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_29_stro	Third half-brother (stroke onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_29_stro	Third half-brother (stroke onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_29_stro	Third half-brother (stroke onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_29_stro	Third half-brother (stroke onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_29_stro	Third half-brother (stroke onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_29_stro	Third half-brother (stroke onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_29_stro	Third half-brother (stroke onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_29_stro	Third half-brother (stroke onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_29_stro	Third half-brother (stroke onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_29_stro	Third half-brother (stroke onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_29_stro	Third half-brother (stroke onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_29_stro	Third half-brother (stroke onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_29_stro	Third half-brother (stroke onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_30_stro	Fourth half-brother (stroke onset)	21	100 years or older	num	8
dis_family_whc1_age_30_stro	Fourth half-brother (stroke onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_30_stro	Fourth half-brother (stroke onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_30_stro	Fourth half-brother (stroke onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_30_stro	Fourth half-brother (stroke onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_30_stro	Fourth half-brother (stroke onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_30_stro	Fourth half-brother (stroke onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_30_stro	Fourth half-brother (stroke onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_30_stro	Fourth half-brother (stroke onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_30_stro	Fourth half-brother (stroke onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_30_stro	Fourth half-brother (stroke onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_30_stro	Fourth half-brother (stroke onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_30_stro	Fourth half-brother (stroke onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_30_stro	Fourth half-brother (stroke onset)	8	35 - 39 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc1_age_30_stro	Fourth half-brother (stroke onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_30_stro	Fourth half-brother (stroke onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_30_stro	Fourth half-brother (stroke onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_30_stro	Fourth half-brother (stroke onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_30_stro	Fourth half-brother (stroke onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_30_stro	Fourth half-brother (stroke onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_30_stro	Fourth half-brother (stroke onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_30_stro	Fourth half-brother (stroke onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_31_stro	Fifth half-brother (stroke onset)	21	100 years or older	num	8
dis_family_whc1_age_31_stro	Fifth half-brother (stroke onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_31_stro	Fifth half-brother (stroke onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_31_stro	Fifth half-brother (stroke onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_31_stro	Fifth half-brother (stroke onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_31_stro	Fifth half-brother (stroke onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_31_stro	Fifth half-brother (stroke onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_31_stro	Fifth half-brother (stroke onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_31_stro	Fifth half-brother (stroke onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_31_stro	Fifth half-brother (stroke onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_31_stro	Fifth half-brother (stroke onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_31_stro	Fifth half-brother (stroke onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_31_stro	Fifth half-brother (stroke onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_31_stro	Fifth half-brother (stroke onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_31_stro	Fifth half-brother (stroke onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_31_stro	Fifth half-brother (stroke onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_31_stro	Fifth half-brother (stroke onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_31_stro	Fifth half-brother (stroke onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_31_stro	Fifth half-brother (stroke onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_31_stro	Fifth half-brother (stroke onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_31_stro	Fifth half-brother (stroke onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_31_stro	Fifth half-brother (stroke onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_32_stro	Sixth half-brother (stroke onset)	21	100 years or older	num	8
dis_family_whc1_age_32_stro	Sixth half-brother (stroke onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_32_stro	Sixth half-brother (stroke onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_32_stro	Sixth half-brother (stroke onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_32_stro	Sixth half-brother (stroke onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_32_stro	Sixth half-brother (stroke onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_32_stro	Sixth half-brother (stroke onset)	15	70 - 74 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc1_age_32_stro	Sixth half-brother (stroke onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_32_stro	Sixth half-brother (stroke onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_32_stro	Sixth half-brother (stroke onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_32_stro	Sixth half-brother (stroke onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_32_stro	Sixth half-brother (stroke onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_32_stro	Sixth half-brother (stroke onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_32_stro	Sixth half-brother (stroke onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_32_stro	Sixth half-brother (stroke onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_32_stro	Sixth half-brother (stroke onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_32_stro	Sixth half-brother (stroke onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_32_stro	Sixth half-brother (stroke onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_32_stro	Sixth half-brother (stroke onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_32_stro	Sixth half-brother (stroke onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_32_stro	Sixth half-brother (stroke onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_32_stro	Sixth half-brother (stroke onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_33_stro	Seventh half-brother (stroke onset)	21	100 years or older	num	8
dis_family_whc1_age_33_stro	Seventh half-brother (stroke onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_33_stro	Seventh half-brother (stroke onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_33_stro	Seventh half-brother (stroke onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_33_stro	Seventh half-brother (stroke onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_33_stro	Seventh half-brother (stroke onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_33_stro	Seventh half-brother (stroke onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_33_stro	Seventh half-brother (stroke onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_33_stro	Seventh half-brother (stroke onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_33_stro	Seventh half-brother (stroke onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_33_stro	Seventh half-brother (stroke onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_33_stro	Seventh half-brother (stroke onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_33_stro	Seventh half-brother (stroke onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_33_stro	Seventh half-brother (stroke onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_33_stro	Seventh half-brother (stroke onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_33_stro	Seventh half-brother (stroke onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_33_stro	Seventh half-brother (stroke onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_33_stro	Seventh half-brother (stroke onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_33_stro	Seventh half-brother (stroke onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_33_stro	Seventh half-brother (stroke onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_33_stro	Seventh half-brother (stroke onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_33_stro	Seventh half-brother (stroke onset)	998	Don't know / refuse	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc1_age_34_stro	Eights half-brother (stroke onset)	21	100 years or older	num	8
dis_family_whc1_age_34_stro	Eights half-brother (stroke onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_34_stro	Eights half-brother (stroke onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_34_stro	Eights half-brother (stroke onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_34_stro	Eights half-brother (stroke onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_34_stro	Eights half-brother (stroke onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_34_stro	Eights half-brother (stroke onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_34_stro	Eights half-brother (stroke onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_34_stro	Eights half-brother (stroke onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_34_stro	Eights half-brother (stroke onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_34_stro	Eights half-brother (stroke onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_34_stro	Eights half-brother (stroke onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_34_stro	Eights half-brother (stroke onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_34_stro	Eights half-brother (stroke onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_34_stro	Eights half-brother (stroke onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_34_stro	Eights half-brother (stroke onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_34_stro	Eights half-brother (stroke onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_34_stro	Eights half-brother (stroke onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_34_stro	Eights half-brother (stroke onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_34_stro	Eights half-brother (stroke onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_34_stro	Eights half-brother (stroke onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_34_stro	Eights half-brother (stroke onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_35_stro	Daughter (stroke onset)	21	100 years or older	num	8
dis_family_whc1_age_35_stro	Daughter (stroke onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_35_stro	Daughter (stroke onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_35_stro	Daughter (stroke onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_35_stro	Daughter (stroke onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_35_stro	Daughter (stroke onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_35_stro	Daughter (stroke onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_35_stro	Daughter (stroke onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_35_stro	Daughter (stroke onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_35_stro	Daughter (stroke onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_35_stro	Daughter (stroke onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_35_stro	Daughter (stroke onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_35_stro	Daughter (stroke onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_35_stro	Daughter (stroke onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_35_stro	Daughter (stroke onset)	7	30 - 34 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc1_age_35_stro	Daughter (stroke onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_35_stro	Daughter (stroke onset)	5	20 - 24 years old	num	8
dis_family_whc1_age_35_stro	Daughter (stroke onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_35_stro	Daughter (stroke onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_35_stro	Daughter (stroke onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_35_stro	Daughter (stroke onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_35_stro	Daughter (stroke onset)	998	Don't know / refuse	num	8
dis_family_whc1_age_36_stro	Son (stroke onset)	21	100 years or older	num	8
dis_family_whc1_age_36_stro	Son (stroke onset)	20	95 - 99 years old	num	8
dis_family_whc1_age_36_stro	Son (stroke onset)	19	90 - 94 years old	num	8
dis_family_whc1_age_36_stro	Son (stroke onset)	18	85 - 89 years old	num	8
dis_family_whc1_age_36_stro	Son (stroke onset)	17	80 - 84 years old	num	8
dis_family_whc1_age_36_stro	Son (stroke onset)	16	75 - 79 years old	num	8
dis_family_whc1_age_36_stro	Son (stroke onset)	15	70 - 74 years old	num	8
dis_family_whc1_age_36_stro	Son (stroke onset)	14	65 - 69 years old	num	8
dis_family_whc1_age_36_stro	Son (stroke onset)	13	60 - 64 years old	num	8
dis_family_whc1_age_36_stro	Son (stroke onset)	12	55 - 59 years old	num	8
dis_family_whc1_age_36_stro	Son (stroke onset)	11	50 - 54 years old	num	8
dis_family_whc1_age_36_stro	Son (stroke onset)	10	45 - 49 years old	num	8
dis_family_whc1_age_36_stro	Son (stroke onset)	9	40 - 44 years old	num	8
dis_family_whc1_age_36_stro	Son (stroke onset)	8	35 - 39 years old	num	8
dis_family_whc1_age_36_stro	Son (stroke onset)	7	30 - 34 years old	num	8
dis_family_whc1_age_36_stro	Son (stroke onset)	6	25 - 29 years old	num	8
dis_family_whc1_age_36_stro	Son (stroke onset)	5	20 - 24 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc1_age_36_stro	Son (stroke onset)	4	15 - 19 years old	num	8
dis_family_whc1_age_36_stro	Son (stroke onset)	3	10 - 14 years old	num	8
dis_family_whc1_age_36_stro	Son (stroke onset)	2	5 - 9 years old	num	8
dis_family_whc1_age_36_stro	Son (stroke onset)	1	0 - 4 years old	num	8
dis_family_whc1_age_36_stro	Son (stroke onset)	998	Don't know / refuse	num	8
dis_family_whc2_age_1_stro	Mother (stroke onset)	21	100 years or older	num	8
dis_family_whc2_age_1_stro	Mother (stroke onset)	20	95 - 99 years old	num	8
dis_family_whc2_age_1_stro	Mother (stroke onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_1_stro	Mother (stroke onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_1_stro	Mother (stroke onset)	17	80 - 84 years old	num	8
dis_family_whc2_age_1_stro	Mother (stroke onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_1_stro	Mother (stroke onset)	15	70 - 74 years old	num	8
dis_family_whc2_age_1_stro	Mother (stroke onset)	14	65 - 69 years old	num	8
dis_family_whc2_age_1_stro	Mother (stroke onset)	13	60 - 64 years old	num	8
dis_family_whc2_age_1_stro	Mother (stroke onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_1_stro	Mother (stroke onset)	11	50 - 54 years old	num	8
dis_family_whc2_age_1_stro	Mother (stroke onset)	10	45 - 49 years old	num	8
dis_family_whc2_age_1_stro	Mother (stroke onset)	9	40 - 44 years old	num	8
dis_family_whc2_age_1_stro	Mother (stroke onset)	8	35 - 39 years old	num	8
dis_family_whc2_age_1_stro	Mother (stroke onset)	7	30 - 34 years old	num	8
dis_family_whc2_age_1_stro	Mother (stroke onset)	6	25 - 29 years old	num	8
dis_family_whc2_age_1_stro	Mother (stroke onset)	5	20 - 24 years old	num	8
dis_family_whc2_age_1_stro	Mother (stroke onset)	4	15 - 19 years old	num	8
dis_family_whc2_age_1_stro	Mother (stroke onset)	3	10 - 14 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc2_age_1_stro	Mother (stroke onset)	2	5 - 9 years old	num	8
dis_family_whc2_age_1_stro	Mother (stroke onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_1_stro	Mother (stroke onset)	998	Don't know / refuse	num	8
dis_family_whc2_age_2_stro	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (stroke onset)	21	100 years or older	num	8
dis_family_whc2_age_2_stro	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (stroke onset)	20	95 - 99 years old	num	8
dis_family_whc2_age_2_stro	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (stroke onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_2_stro	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (stroke onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_2_stro	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (stroke onset)	17	80 - 84 years old	num	8
dis_family_whc2_age_2_stro	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (stroke onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_2_stro	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (stroke onset)	15	70 - 74 years old	num	8
dis_family_whc2_age_2_stro	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (stroke onset)	14	65 - 69 years old	num	8
dis_family_whc2_age_2_stro	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (stroke onset)	13	60 - 64 years old	num	8
dis_family_whc2_age_2_stro	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (stroke onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_2_stro	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (stroke onset)	11	50 - 54 years old	num	8
dis_family_whc2_age_2_stro	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (stroke onset)	10	45 - 49 years old	num	8
dis_family_whc2_age_2_stro	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (stroke onset)	9	40 - 44 years old	num	8
dis_family_whc2_age_2_stro	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (stroke onset)	8	35 - 39 years old	num	8
dis_family_whc2_age_2_stro	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (stroke onset)	7	30 - 34 years old	num	8
dis_family_whc2_age_2_stro	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (stroke onset)	6	25 - 29 years old	num	8
dis_family_whc2_age_2_stro	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (stroke onset)	5	20 - 24 years old	num	8
dis_family_whc2_age_2_stro	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (stroke onset)	4	15 - 19 years old	num	8
dis_family_whc2_age_2_stro	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (stroke onset)	3	10 - 14 years old	num	8
dis_family_whc2_age_2_stro	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (stroke onset)	2	5 - 9 years old	num	8
dis_family_whc2_age_2_stro	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (stroke onset)	1	0 - 4 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc2_age_2_stro	<<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)()' >> (stroke onset)	998	Don't know / refuse	num	8
dis_family_whc2_age_3_stro	Second full sister (stroke onset)	21	100 years or older	num	8
dis_family_whc2_age_3_stro	Second full sister (stroke onset)	20	95 - 99 years old	num	8
dis_family_whc2_age_3_stro	Second full sister (stroke onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_3_stro	Second full sister (stroke onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_3_stro	Second full sister (stroke onset)	17	80 - 84 years old	num	8
dis_family_whc2_age_3_stro	Second full sister (stroke onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_3_stro	Second full sister (stroke onset)	15	70 - 74 years old	num	8
dis_family_whc2_age_3_stro	Second full sister (stroke onset)	14	65 - 69 years old	num	8
dis_family_whc2_age_3_stro	Second full sister (stroke onset)	13	60 - 64 years old	num	8
dis_family_whc2_age_3_stro	Second full sister (stroke onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_3_stro	Second full sister (stroke onset)	11	50 - 54 years old	num	8
dis_family_whc2_age_3_stro	Second full sister (stroke onset)	10	45 - 49 years old	num	8
dis_family_whc2_age_3_stro	Second full sister (stroke onset)	9	40 - 44 years old	num	8
dis_family_whc2_age_3_stro	Second full sister (stroke onset)	8	35 - 39 years old	num	8
dis_family_whc2_age_3_stro	Second full sister (stroke onset)	7	30 - 34 years old	num	8
dis_family_whc2_age_3_stro	Second full sister (stroke onset)	6	25 - 29 years old	num	8
dis_family_whc2_age_3_stro	Second full sister (stroke onset)	5	20 - 24 years old	num	8
dis_family_whc2_age_3_stro	Second full sister (stroke onset)	4	15 - 19 years old	num	8
dis_family_whc2_age_3_stro	Second full sister (stroke onset)	3	10 - 14 years old	num	8
dis_family_whc2_age_3_stro	Second full sister (stroke onset)	2	5 - 9 years old	num	8
dis_family_whc2_age_3_stro	Second full sister (stroke onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_3_stro	Second full sister (stroke onset)	998	Don't know / refuse	num	8
dis_family_whc2_age_4_stro	Third full sister (stroke onset)	21	100 years or older	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc2_age_4_stro	Third full sister (stroke onset)	20	95 - 99 years old	num	8
dis_family_whc2_age_4_stro	Third full sister (stroke onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_4_stro	Third full sister (stroke onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_4_stro	Third full sister (stroke onset)	17	80 - 84 years old	num	8
dis_family_whc2_age_4_stro	Third full sister (stroke onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_4_stro	Third full sister (stroke onset)	15	70 - 74 years old	num	8
dis_family_whc2_age_4_stro	Third full sister (stroke onset)	14	65 - 69 years old	num	8
dis_family_whc2_age_4_stro	Third full sister (stroke onset)	13	60 - 64 years old	num	8
dis_family_whc2_age_4_stro	Third full sister (stroke onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_4_stro	Third full sister (stroke onset)	11	50 - 54 years old	num	8
dis_family_whc2_age_4_stro	Third full sister (stroke onset)	10	45 - 49 years old	num	8
dis_family_whc2_age_4_stro	Third full sister (stroke onset)	9	40 - 44 years old	num	8
dis_family_whc2_age_4_stro	Third full sister (stroke onset)	8	35 - 39 years old	num	8
dis_family_whc2_age_4_stro	Third full sister (stroke onset)	7	30 - 34 years old	num	8
dis_family_whc2_age_4_stro	Third full sister (stroke onset)	6	25 - 29 years old	num	8
dis_family_whc2_age_4_stro	Third full sister (stroke onset)	5	20 - 24 years old	num	8
dis_family_whc2_age_4_stro	Third full sister (stroke onset)	4	15 - 19 years old	num	8
dis_family_whc2_age_4_stro	Third full sister (stroke onset)	3	10 - 14 years old	num	8
dis_family_whc2_age_4_stro	Third full sister (stroke onset)	2	5 - 9 years old	num	8
dis_family_whc2_age_4_stro	Third full sister (stroke onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_4_stro	Third full sister (stroke onset)	998	Don't know / refuse	num	8
dis_family_whc2_age_5_stro	Fourth full sister (stroke onset)	21	100 years or older	num	8
dis_family_whc2_age_5_stro	Fourth full sister (stroke onset)	20	95 - 99 years old	num	8
dis_family_whc2_age_5_stro	Fourth full sister (stroke onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_5_stro	Fourth full sister (stroke onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_5_stro	Fourth full sister (stroke onset)	17	80 - 84 years old	num	8
dis_family_whc2_age_5_stro	Fourth full sister (stroke onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_5_stro	Fourth full sister (stroke onset)	15	70 - 74 years old	num	8
dis_family_whc2_age_5_stro	Fourth full sister (stroke onset)	14	65 - 69 years old	num	8
dis_family_whc2_age_5_stro	Fourth full sister (stroke onset)	13	60 - 64 years old	num	8
dis_family_whc2_age_5_stro	Fourth full sister (stroke onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_5_stro	Fourth full sister (stroke onset)	11	50 - 54 years old	num	8
dis_family_whc2_age_5_stro	Fourth full sister (stroke onset)	10	45 - 49 years old	num	8
dis_family_whc2_age_5_stro	Fourth full sister (stroke onset)	9	40 - 44 years old	num	8
dis_family_whc2_age_5_stro	Fourth full sister (stroke onset)	8	35 - 39 years old	num	8
dis_family_whc2_age_5_stro	Fourth full sister (stroke onset)	7	30 - 34 years old	num	8
dis_family_whc2_age_5_stro	Fourth full sister (stroke onset)	6	25 - 29 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc2_age_5_stro	Fourth full sister (stroke onset)	5	20 - 24 years old	num	8
dis_family_whc2_age_5_stro	Fourth full sister (stroke onset)	4	15 - 19 years old	num	8
dis_family_whc2_age_5_stro	Fourth full sister (stroke onset)	3	10 - 14 years old	num	8
dis_family_whc2_age_5_stro	Fourth full sister (stroke onset)	2	5 - 9 years old	num	8
dis_family_whc2_age_5_stro	Fourth full sister (stroke onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_5_stro	Fourth full sister (stroke onset)	998	Don't know / refuse	num	8
dis_family_whc2_age_6_stro	Fifth full sister (stroke onset)	21	100 years or older	num	8
dis_family_whc2_age_6_stro	Fifth full sister (stroke onset)	20	95 - 99 years old	num	8
dis_family_whc2_age_6_stro	Fifth full sister (stroke onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_6_stro	Fifth full sister (stroke onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_6_stro	Fifth full sister (stroke onset)	17	80 - 84 years old	num	8
dis_family_whc2_age_6_stro	Fifth full sister (stroke onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_6_stro	Fifth full sister (stroke onset)	15	70 - 74 years old	num	8
dis_family_whc2_age_6_stro	Fifth full sister (stroke onset)	14	65 - 69 years old	num	8
dis_family_whc2_age_6_stro	Fifth full sister (stroke onset)	13	60 - 64 years old	num	8
dis_family_whc2_age_6_stro	Fifth full sister (stroke onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_6_stro	Fifth full sister (stroke onset)	11	50 - 54 years old	num	8
dis_family_whc2_age_6_stro	Fifth full sister (stroke onset)	10	45 - 49 years old	num	8
dis_family_whc2_age_6_stro	Fifth full sister (stroke onset)	9	40 - 44 years old	num	8
dis_family_whc2_age_6_stro	Fifth full sister (stroke onset)	8	35 - 39 years old	num	8
dis_family_whc2_age_6_stro	Fifth full sister (stroke onset)	7	30 - 34 years old	num	8
dis_family_whc2_age_6_stro	Fifth full sister (stroke onset)	6	25 - 29 years old	num	8
dis_family_whc2_age_6_stro	Fifth full sister (stroke onset)	5	20 - 24 years old	num	8
dis_family_whc2_age_6_stro	Fifth full sister (stroke onset)	4	15 - 19 years old	num	8
dis_family_whc2_age_6_stro	Fifth full sister (stroke onset)	3	10 - 14 years old	num	8
dis_family_whc2_age_6_stro	Fifth full sister (stroke onset)	2	5 - 9 years old	num	8
dis_family_whc2_age_6_stro	Fifth full sister (stroke onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_6_stro	Fifth full sister (stroke onset)	998	Don't know / refuse	num	8
dis_family_whc2_age_7_stro	Sixth full sister (stroke onset)	21	100 years or older	num	8
dis_family_whc2_age_7_stro	Sixth full sister (stroke onset)	20	95 - 99 years old	num	8
dis_family_whc2_age_7_stro	Sixth full sister (stroke onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_7_stro	Sixth full sister (stroke onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_7_stro	Sixth full sister (stroke onset)	17	80 - 84 years old	num	8
dis_family_whc2_age_7_stro	Sixth full sister (stroke onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_7_stro	Sixth full sister (stroke onset)	15	70 - 74 years old	num	8
dis_family_whc2_age_7_stro	Sixth full sister (stroke onset)	14	65 - 69 years old	num	8
dis_family_whc2_age_7_stro	Sixth full sister (stroke onset)	13	60 - 64 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc2_age_7_stro	Sixth full sister (stroke onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_7_stro	Sixth full sister (stroke onset)	11	50 - 54 years old	num	8
dis_family_whc2_age_7_stro	Sixth full sister (stroke onset)	10	45 - 49 years old	num	8
dis_family_whc2_age_7_stro	Sixth full sister (stroke onset)	9	40 - 44 years old	num	8
dis_family_whc2_age_7_stro	Sixth full sister (stroke onset)	8	35 - 39 years old	num	8
dis_family_whc2_age_7_stro	Sixth full sister (stroke onset)	7	30 - 34 years old	num	8
dis_family_whc2_age_7_stro	Sixth full sister (stroke onset)	6	25 - 29 years old	num	8
dis_family_whc2_age_7_stro	Sixth full sister (stroke onset)	5	20 - 24 years old	num	8
dis_family_whc2_age_7_stro	Sixth full sister (stroke onset)	4	15 - 19 years old	num	8
dis_family_whc2_age_7_stro	Sixth full sister (stroke onset)	3	10 - 14 years old	num	8
dis_family_whc2_age_7_stro	Sixth full sister (stroke onset)	2	5 - 9 years old	num	8
dis_family_whc2_age_7_stro	Sixth full sister (stroke onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_7_stro	Sixth full sister (stroke onset)	998	Don't know / refuse	num	8
dis_family_whc2_age_8_stro	Seventh full sister (stroke onset)	21	100 years or older	num	8
dis_family_whc2_age_8_stro	Seventh full sister (stroke onset)	20	95 - 99 years old	num	8
dis_family_whc2_age_8_stro	Seventh full sister (stroke onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_8_stro	Seventh full sister (stroke onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_8_stro	Seventh full sister (stroke onset)	17	80 - 84 years old	num	8
dis_family_whc2_age_8_stro	Seventh full sister (stroke onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_8_stro	Seventh full sister (stroke onset)	15	70 - 74 years old	num	8
dis_family_whc2_age_8_stro	Seventh full sister (stroke onset)	14	65 - 69 years old	num	8
dis_family_whc2_age_8_stro	Seventh full sister (stroke onset)	13	60 - 64 years old	num	8
dis_family_whc2_age_8_stro	Seventh full sister (stroke onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_8_stro	Seventh full sister (stroke onset)	11	50 - 54 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc2_age_8_stro	Seventh full sister (stroke onset)	10	45 - 49 years old	num	8
dis_family_whc2_age_8_stro	Seventh full sister (stroke onset)	9	40 - 44 years old	num	8
dis_family_whc2_age_8_stro	Seventh full sister (stroke onset)	8	35 - 39 years old	num	8
dis_family_whc2_age_8_stro	Seventh full sister (stroke onset)	7	30 - 34 years old	num	8
dis_family_whc2_age_8_stro	Seventh full sister (stroke onset)	6	25 - 29 years old	num	8
dis_family_whc2_age_8_stro	Seventh full sister (stroke onset)	5	20 - 24 years old	num	8
dis_family_whc2_age_8_stro	Seventh full sister (stroke onset)	4	15 - 19 years old	num	8
dis_family_whc2_age_8_stro	Seventh full sister (stroke onset)	3	10 - 14 years old	num	8
dis_family_whc2_age_8_stro	Seventh full sister (stroke onset)	2	5 - 9 years old	num	8
dis_family_whc2_age_8_stro	Seventh full sister (stroke onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_8_stro	Seventh full sister (stroke onset)	998	Don't know / refuse	num	8
dis_family_whc2_age_9_stro	Eights full sister (stroke onset)	21	100 years or older	num	8
dis_family_whc2_age_9_stro	Eights full sister (stroke onset)	20	95 - 99 years old	num	8
dis_family_whc2_age_9_stro	Eights full sister (stroke onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_9_stro	Eights full sister (stroke onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_9_stro	Eights full sister (stroke onset)	17	80 - 84 years old	num	8
dis_family_whc2_age_9_stro	Eights full sister (stroke onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_9_stro	Eights full sister (stroke onset)	15	70 - 74 years old	num	8
dis_family_whc2_age_9_stro	Eights full sister (stroke onset)	14	65 - 69 years old	num	8
dis_family_whc2_age_9_stro	Eights full sister (stroke onset)	13	60 - 64 years old	num	8
dis_family_whc2_age_9_stro	Eights full sister (stroke onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_9_stro	Eights full sister (stroke onset)	11	50 - 54 years old	num	8
dis_family_whc2_age_9_stro	Eights full sister (stroke onset)	10	45 - 49 years old	num	8
dis_family_whc2_age_9_stro	Eights full sister (stroke onset)	9	40 - 44 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc2_age_9_stro	Eights full sister (stroke onset)	8	35 - 39 years old	num	8
dis_family_whc2_age_9_stro	Eights full sister (stroke onset)	7	30 - 34 years old	num	8
dis_family_whc2_age_9_stro	Eights full sister (stroke onset)	6	25 - 29 years old	num	8
dis_family_whc2_age_9_stro	Eights full sister (stroke onset)	5	20 - 24 years old	num	8
dis_family_whc2_age_9_stro	Eights full sister (stroke onset)	4	15 - 19 years old	num	8
dis_family_whc2_age_9_stro	Eights full sister (stroke onset)	3	10 - 14 years old	num	8
dis_family_whc2_age_9_stro	Eights full sister (stroke onset)	2	5 - 9 years old	num	8
dis_family_whc2_age_9_stro	Eights full sister (stroke onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_9_stro	Eights full sister (stroke onset)	998	Don't know / refuse	num	8
dis_family_whc2_age_10_stro	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (stroke onset)	21	100 years or older	num	8
dis_family_whc2_age_10_stro	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (stroke onset)	20	95 - 99 years old	num	8
dis_family_whc2_age_10_stro	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (stroke onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_10_stro	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (stroke onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_10_stro	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (stroke onset)	17	80 - 84 years old	num	8
dis_family_whc2_age_10_stro	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (stroke onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_10_stro	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (stroke onset)	15	70 - 74 years old	num	8
dis_family_whc2_age_10_stro	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (stroke onset)	14	65 - 69 years old	num	8
dis_family_whc2_age_10_stro	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (stroke onset)	13	60 - 64 years old	num	8
dis_family_whc2_age_10_stro	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (stroke onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_10_stro	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (stroke onset)	11	50 - 54 years old	num	8
dis_family_whc2_age_10_stro	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (stroke onset)	10	45 - 49 years old	num	8
dis_family_whc2_age_10_stro	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (stroke onset)	9	40 - 44 years old	num	8
dis_family_whc2_age_10_stro	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (stroke onset)	8	35 - 39 years old	num	8
dis_family_whc2_age_10_stro	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (stroke onset)	7	30 - 34 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc2_age_10_stro	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (stroke onset)	6	25 - 29 years old	num	8
dis_family_whc2_age_10_stro	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (stroke onset)	5	20 - 24 years old	num	8
dis_family_whc2_age_10_stro	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (stroke onset)	4	15 - 19 years old	num	8
dis_family_whc2_age_10_stro	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (stroke onset)	3	10 - 14 years old	num	8
dis_family_whc2_age_10_stro	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (stroke onset)	2	5 - 9 years old	num	8
dis_family_whc2_age_10_stro	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (stroke onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_10_stro	<<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)()' >> (stroke onset)	998	Don't know / refuse	num	8
dis_family_whc2_age_11_stro	Second half-sister (stroke onset)	21	100 years or older	num	8
dis_family_whc2_age_11_stro	Second half-sister (stroke onset)	20	95 - 99 years old	num	8
dis_family_whc2_age_11_stro	Second half-sister (stroke onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_11_stro	Second half-sister (stroke onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_11_stro	Second half-sister (stroke onset)	17	80 - 84 years old	num	8
dis_family_whc2_age_11_stro	Second half-sister (stroke onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_11_stro	Second half-sister (stroke onset)	15	70 - 74 years old	num	8
dis_family_whc2_age_11_stro	Second half-sister (stroke onset)	14	65 - 69 years old	num	8
dis_family_whc2_age_11_stro	Second half-sister (stroke onset)	13	60 - 64 years old	num	8
dis_family_whc2_age_11_stro	Second half-sister (stroke onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_11_stro	Second half-sister (stroke onset)	11	50 - 54 years old	num	8
dis_family_whc2_age_11_stro	Second half-sister (stroke onset)	10	45 - 49 years old	num	8
dis_family_whc2_age_11_stro	Second half-sister (stroke onset)	9	40 - 44 years old	num	8
dis_family_whc2_age_11_stro	Second half-sister (stroke onset)	8	35 - 39 years old	num	8
dis_family_whc2_age_11_stro	Second half-sister (stroke onset)	7	30 - 34 years old	num	8
dis_family_whc2_age_11_stro	Second half-sister (stroke onset)	6	25 - 29 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc2_age_11_stro	Second half-sister (stroke onset)	5	20 - 24 years old	num	8
dis_family_whc2_age_11_stro	Second half-sister (stroke onset)	4	15 - 19 years old	num	8
dis_family_whc2_age_11_stro	Second half-sister (stroke onset)	3	10 - 14 years old	num	8
dis_family_whc2_age_11_stro	Second half-sister (stroke onset)	2	5 - 9 years old	num	8
dis_family_whc2_age_11_stro	Second half-sister (stroke onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_11_stro	Second half-sister (stroke onset)	998	Don't know / refuse	num	8
dis_family_whc2_age_12_stro	Third half-sister (stroke onset)	21	100 years or older	num	8
dis_family_whc2_age_12_stro	Third half-sister (stroke onset)	20	95 - 99 years old	num	8
dis_family_whc2_age_12_stro	Third half-sister (stroke onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_12_stro	Third half-sister (stroke onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_12_stro	Third half-sister (stroke onset)	17	80 - 84 years old	num	8
dis_family_whc2_age_12_stro	Third half-sister (stroke onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_12_stro	Third half-sister (stroke onset)	15	70 - 74 years old	num	8
dis_family_whc2_age_12_stro	Third half-sister (stroke onset)	14	65 - 69 years old	num	8
dis_family_whc2_age_12_stro	Third half-sister (stroke onset)	13	60 - 64 years old	num	8
dis_family_whc2_age_12_stro	Third half-sister (stroke onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_12_stro	Third half-sister (stroke onset)	11	50 - 54 years old	num	8
dis_family_whc2_age_12_stro	Third half-sister (stroke onset)	10	45 - 49 years old	num	8
dis_family_whc2_age_12_stro	Third half-sister (stroke onset)	9	40 - 44 years old	num	8
dis_family_whc2_age_12_stro	Third half-sister (stroke onset)	8	35 - 39 years old	num	8
dis_family_whc2_age_12_stro	Third half-sister (stroke onset)	7	30 - 34 years old	num	8
dis_family_whc2_age_12_stro	Third half-sister (stroke onset)	6	25 - 29 years old	num	8
dis_family_whc2_age_12_stro	Third half-sister (stroke onset)	5	20 - 24 years old	num	8
dis_family_whc2_age_12_stro	Third half-sister (stroke onset)	4	15 - 19 years old	num	8
dis_family_whc2_age_12_stro	Third half-sister (stroke onset)	3	10 - 14 years old	num	8
dis_family_whc2_age_12_stro	Third half-sister (stroke onset)	2	5 - 9 years old	num	8
dis_family_whc2_age_12_stro	Third half-sister (stroke onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_12_stro	Third half-sister (stroke onset)	998	Don't know / refuse	num	8
dis_family_whc2_age_13_stro	Fourth half-sister (stroke onset)	21	100 years or older	num	8
dis_family_whc2_age_13_stro	Fourth half-sister (stroke onset)	20	95 - 99 years old	num	8
dis_family_whc2_age_13_stro	Fourth half-sister (stroke onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_13_stro	Fourth half-sister (stroke onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_13_stro	Fourth half-sister (stroke onset)	17	80 - 84 years old	num	8
dis_family_whc2_age_13_stro	Fourth half-sister (stroke onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_13_stro	Fourth half-sister (stroke onset)	15	70 - 74 years old	num	8
dis_family_whc2_age_13_stro	Fourth half-sister (stroke onset)	14	65 - 69 years old	num	8
dis_family_whc2_age_13_stro	Fourth half-sister (stroke onset)	13	60 - 64 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc2_age_13_stro	Fourth half-sister (stroke onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_13_stro	Fourth half-sister (stroke onset)	11	50 - 54 years old	num	8
dis_family_whc2_age_13_stro	Fourth half-sister (stroke onset)	10	45 - 49 years old	num	8
dis_family_whc2_age_13_stro	Fourth half-sister (stroke onset)	9	40 - 44 years old	num	8
dis_family_whc2_age_13_stro	Fourth half-sister (stroke onset)	8	35 - 39 years old	num	8
dis_family_whc2_age_13_stro	Fourth half-sister (stroke onset)	7	30 - 34 years old	num	8
dis_family_whc2_age_13_stro	Fourth half-sister (stroke onset)	6	25 - 29 years old	num	8
dis_family_whc2_age_13_stro	Fourth half-sister (stroke onset)	5	20 - 24 years old	num	8
dis_family_whc2_age_13_stro	Fourth half-sister (stroke onset)	4	15 - 19 years old	num	8
dis_family_whc2_age_13_stro	Fourth half-sister (stroke onset)	3	10 - 14 years old	num	8
dis_family_whc2_age_13_stro	Fourth half-sister (stroke onset)	2	5 - 9 years old	num	8
dis_family_whc2_age_13_stro	Fourth half-sister (stroke onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_13_stro	Fourth half-sister (stroke onset)	998	Don't know / refuse	num	8
dis_family_whc2_age_14_stro	Fifth half-sister (stroke onset)	21	100 years or older	num	8
dis_family_whc2_age_14_stro	Fifth half-sister (stroke onset)	20	95 - 99 years old	num	8
dis_family_whc2_age_14_stro	Fifth half-sister (stroke onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_14_stro	Fifth half-sister (stroke onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_14_stro	Fifth half-sister (stroke onset)	17	80 - 84 years old	num	8
dis_family_whc2_age_14_stro	Fifth half-sister (stroke onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_14_stro	Fifth half-sister (stroke onset)	15	70 - 74 years old	num	8
dis_family_whc2_age_14_stro	Fifth half-sister (stroke onset)	14	65 - 69 years old	num	8
dis_family_whc2_age_14_stro	Fifth half-sister (stroke onset)	13	60 - 64 years old	num	8
dis_family_whc2_age_14_stro	Fifth half-sister (stroke onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_14_stro	Fifth half-sister (stroke onset)	11	50 - 54 years old	num	8
dis_family_whc2_age_14_stro	Fifth half-sister (stroke onset)	10	45 - 49 years old	num	8
dis_family_whc2_age_14_stro	Fifth half-sister (stroke onset)	9	40 - 44 years old	num	8
dis_family_whc2_age_14_stro	Fifth half-sister (stroke onset)	8	35 - 39 years old	num	8
dis_family_whc2_age_14_stro	Fifth half-sister (stroke onset)	7	30 - 34 years old	num	8
dis_family_whc2_age_14_stro	Fifth half-sister (stroke onset)	6	25 - 29 years old	num	8
dis_family_whc2_age_14_stro	Fifth half-sister (stroke onset)	5	20 - 24 years old	num	8
dis_family_whc2_age_14_stro	Fifth half-sister (stroke onset)	4	15 - 19 years old	num	8
dis_family_whc2_age_14_stro	Fifth half-sister (stroke onset)	3	10 - 14 years old	num	8
dis_family_whc2_age_14_stro	Fifth half-sister (stroke onset)	2	5 - 9 years old	num	8
dis_family_whc2_age_14_stro	Fifth half-sister (stroke onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_14_stro	Fifth half-sister (stroke onset)	998	Don't know / refuse	num	8
dis_family_whc2_age_15_stro	Sixth half-sister (stroke onset)	21	100 years or older	num	8
dis_family_whc2_age_15_stro	Sixth half-sister (stroke onset)	20	95 - 99 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc2_age_15_stro	Sixth half-sister (stroke onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_15_stro	Sixth half-sister (stroke onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_15_stro	Sixth half-sister (stroke onset)	17	80 - 84 years old	num	8
dis_family_whc2_age_15_stro	Sixth half-sister (stroke onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_15_stro	Sixth half-sister (stroke onset)	15	70 - 74 years old	num	8
dis_family_whc2_age_15_stro	Sixth half-sister (stroke onset)	14	65 - 69 years old	num	8
dis_family_whc2_age_15_stro	Sixth half-sister (stroke onset)	13	60 - 64 years old	num	8
dis_family_whc2_age_15_stro	Sixth half-sister (stroke onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_15_stro	Sixth half-sister (stroke onset)	11	50 - 54 years old	num	8
dis_family_whc2_age_15_stro	Sixth half-sister (stroke onset)	10	45 - 49 years old	num	8
dis_family_whc2_age_15_stro	Sixth half-sister (stroke onset)	9	40 - 44 years old	num	8
dis_family_whc2_age_15_stro	Sixth half-sister (stroke onset)	8	35 - 39 years old	num	8
dis_family_whc2_age_15_stro	Sixth half-sister (stroke onset)	7	30 - 34 years old	num	8
dis_family_whc2_age_15_stro	Sixth half-sister (stroke onset)	6	25 - 29 years old	num	8
dis_family_whc2_age_15_stro	Sixth half-sister (stroke onset)	5	20 - 24 years old	num	8
dis_family_whc2_age_15_stro	Sixth half-sister (stroke onset)	4	15 - 19 years old	num	8
dis_family_whc2_age_15_stro	Sixth half-sister (stroke onset)	3	10 - 14 years old	num	8
dis_family_whc2_age_15_stro	Sixth half-sister (stroke onset)	2	5 - 9 years old	num	8
dis_family_whc2_age_15_stro	Sixth half-sister (stroke onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_15_stro	Sixth half-sister (stroke onset)	998	Don't know / refuse	num	8
dis_family_whc2_age_16_stro	Seventh half-sister (stroke onset)	21	100 years or older	num	8
dis_family_whc2_age_16_stro	Seventh half-sister (stroke onset)	20	95 - 99 years old	num	8
dis_family_whc2_age_16_stro	Seventh half-sister (stroke onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_16_stro	Seventh half-sister (stroke onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_16_stro	Seventh half-sister (stroke onset)	17	80 - 84 years old	num	8
dis_family_whc2_age_16_stro	Seventh half-sister (stroke onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_16_stro	Seventh half-sister (stroke onset)	15	70 - 74 years old	num	8
dis_family_whc2_age_16_stro	Seventh half-sister (stroke onset)	14	65 - 69 years old	num	8
dis_family_whc2_age_16_stro	Seventh half-sister (stroke onset)	13	60 - 64 years old	num	8
dis_family_whc2_age_16_stro	Seventh half-sister (stroke onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_16_stro	Seventh half-sister (stroke onset)	11	50 - 54 years old	num	8
dis_family_whc2_age_16_stro	Seventh half-sister (stroke onset)	10	45 - 49 years old	num	8
dis_family_whc2_age_16_stro	Seventh half-sister (stroke onset)	9	40 - 44 years old	num	8
dis_family_whc2_age_16_stro	Seventh half-sister (stroke onset)	8	35 - 39 years old	num	8
dis_family_whc2_age_16_stro	Seventh half-sister (stroke onset)	7	30 - 34 years old	num	8
dis_family_whc2_age_16_stro	Seventh half-sister (stroke onset)	6	25 - 29 years old	num	8
dis_family_whc2_age_16_stro	Seventh half-sister (stroke onset)	5	20 - 24 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc2_age_16_stro	Seventh half-sister (stroke onset)	4	15 - 19 years old	num	8
dis_family_whc2_age_16_stro	Seventh half-sister (stroke onset)	3	10 - 14 years old	num	8
dis_family_whc2_age_16_stro	Seventh half-sister (stroke onset)	2	5 - 9 years old	num	8
dis_family_whc2_age_16_stro	Seventh half-sister (stroke onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_16_stro	Seventh half-sister (stroke onset)	998	Don't know / refuse	num	8
dis_family_whc2_age_17_stro	Eights half-sister (stroke onset)	21	100 years or older	num	8
dis_family_whc2_age_17_stro	Eights half-sister (stroke onset)	20	95 - 99 years old	num	8
dis_family_whc2_age_17_stro	Eights half-sister (stroke onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_17_stro	Eights half-sister (stroke onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_17_stro	Eights half-sister (stroke onset)	17	80 - 84 years old	num	8
dis_family_whc2_age_17_stro	Eights half-sister (stroke onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_17_stro	Eights half-sister (stroke onset)	15	70 - 74 years old	num	8
dis_family_whc2_age_17_stro	Eights half-sister (stroke onset)	14	65 - 69 years old	num	8
dis_family_whc2_age_17_stro	Eights half-sister (stroke onset)	13	60 - 64 years old	num	8
dis_family_whc2_age_17_stro	Eights half-sister (stroke onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_17_stro	Eights half-sister (stroke onset)	11	50 - 54 years old	num	8
dis_family_whc2_age_17_stro	Eights half-sister (stroke onset)	10	45 - 49 years old	num	8
dis_family_whc2_age_17_stro	Eights half-sister (stroke onset)	9	40 - 44 years old	num	8
dis_family_whc2_age_17_stro	Eights half-sister (stroke onset)	8	35 - 39 years old	num	8
dis_family_whc2_age_17_stro	Eights half-sister (stroke onset)	7	30 - 34 years old	num	8
dis_family_whc2_age_17_stro	Eights half-sister (stroke onset)	6	25 - 29 years old	num	8
dis_family_whc2_age_17_stro	Eights half-sister (stroke onset)	5	20 - 24 years old	num	8
dis_family_whc2_age_17_stro	Eights half-sister (stroke onset)	4	15 - 19 years old	num	8
dis_family_whc2_age_17_stro	Eights half-sister (stroke onset)	3	10 - 14 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc2_age_17_stro	Eights half-sister (stroke onset)	2	5 - 9 years old	num	8
dis_family_whc2_age_17_stro	Eights half-sister (stroke onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_17_stro	Eights half-sister (stroke onset)	998	Don't know / refuse	num	8
dis_family_whc2_age_18_stro	Father (stroke onset)	21	100 years or older	num	8
dis_family_whc2_age_18_stro	Father (stroke onset)	20	95 - 99 years old	num	8
dis_family_whc2_age_18_stro	Father (stroke onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_18_stro	Father (stroke onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_18_stro	Father (stroke onset)	17	80 - 84 years old	num	8
dis_family_whc2_age_18_stro	Father (stroke onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_18_stro	Father (stroke onset)	15	70 - 74 years old	num	8
dis_family_whc2_age_18_stro	Father (stroke onset)	14	65 - 69 years old	num	8
dis_family_whc2_age_18_stro	Father (stroke onset)	13	60 - 64 years old	num	8
dis_family_whc2_age_18_stro	Father (stroke onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_18_stro	Father (stroke onset)	11	50 - 54 years old	num	8
dis_family_whc2_age_18_stro	Father (stroke onset)	10	45 - 49 years old	num	8
dis_family_whc2_age_18_stro	Father (stroke onset)	9	40 - 44 years old	num	8
dis_family_whc2_age_18_stro	Father (stroke onset)	8	35 - 39 years old	num	8
dis_family_whc2_age_18_stro	Father (stroke onset)	7	30 - 34 years old	num	8
dis_family_whc2_age_18_stro	Father (stroke onset)	6	25 - 29 years old	num	8
dis_family_whc2_age_18_stro	Father (stroke onset)	5	20 - 24 years old	num	8
dis_family_whc2_age_18_stro	Father (stroke onset)	4	15 - 19 years old	num	8
dis_family_whc2_age_18_stro	Father (stroke onset)	3	10 - 14 years old	num	8
dis_family_whc2_age_18_stro	Father (stroke onset)	2	5 - 9 years old	num	8
dis_family_whc2_age_18_stro	Father (stroke onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_18_stro	Father (stroke onset)	998	Don't know / refuse	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc2_age_20_stro	Second full brother (stroke onset)	20	95 - 99 years old	num	8
dis_family_whc2_age_20_stro	Second full brother (stroke onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_20_stro	Second full brother (stroke onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_20_stro	Second full brother (stroke onset)	17	80 - 84 years old	num	8
dis_family_whc2_age_20_stro	Second full brother (stroke onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_20_stro	Second full brother (stroke onset)	15	70 - 74 years old	num	8
dis_family_whc2_age_20_stro	Second full brother (stroke onset)	14	65 - 69 years old	num	8
dis_family_whc2_age_20_stro	Second full brother (stroke onset)	13	60 - 64 years old	num	8
dis_family_whc2_age_20_stro	Second full brother (stroke onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_20_stro	Second full brother (stroke onset)	11	50 - 54 years old	num	8
dis_family_whc2_age_20_stro	Second full brother (stroke onset)	10	45 - 49 years old	num	8
dis_family_whc2_age_20_stro	Second full brother (stroke onset)	9	40 - 44 years old	num	8
dis_family_whc2_age_20_stro	Second full brother (stroke onset)	8	35 - 39 years old	num	8
dis_family_whc2_age_20_stro	Second full brother (stroke onset)	7	30 - 34 years old	num	8
dis_family_whc2_age_20_stro	Second full brother (stroke onset)	6	25 - 29 years old	num	8
dis_family_whc2_age_20_stro	Second full brother (stroke onset)	5	20 - 24 years old	num	8
dis_family_whc2_age_20_stro	Second full brother (stroke onset)	4	15 - 19 years old	num	8
dis_family_whc2_age_20_stro	Second full brother (stroke onset)	3	10 - 14 years old	num	8
dis_family_whc2_age_20_stro	Second full brother (stroke onset)	2	5 - 9 years old	num	8
dis_family_whc2_age_20_stro	Second full brother (stroke onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_20_stro	Second full brother (stroke onset)	998	Don't know / refuse	num	8
dis_family_whc2_age_21_stro	Third full brother (stroke onset)	21	100 years or older	num	8
dis_family_whc2_age_21_stro	Third full brother (stroke onset)	20	95 - 99 years old	num	8
dis_family_whc2_age_21_stro	Third full brother (stroke onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_21_stro	Third full brother (stroke onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_21_stro	Third full brother (stroke onset)	17	80 - 84 years old	num	8
dis_family_whc2_age_21_stro	Third full brother (stroke onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_21_stro	Third full brother (stroke onset)	15	70 - 74 years old	num	8
dis_family_whc2_age_21_stro	Third full brother (stroke onset)	14	65 - 69 years old	num	8
dis_family_whc2_age_21_stro	Third full brother (stroke onset)	13	60 - 64 years old	num	8
dis_family_whc2_age_21_stro	Third full brother (stroke onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_21_stro	Third full brother (stroke onset)	11	50 - 54 years old	num	8
dis_family_whc2_age_21_stro	Third full brother (stroke onset)	10	45 - 49 years old	num	8
dis_family_whc2_age_21_stro	Third full brother (stroke onset)	9	40 - 44 years old	num	8
dis_family_whc2_age_21_stro	Third full brother (stroke onset)	8	35 - 39 years old	num	8
dis_family_whc2_age_21_stro	Third full brother (stroke onset)	7	30 - 34 years old	num	8
dis_family_whc2_age_21_stro	Third full brother (stroke onset)	6	25 - 29 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc2_age_21_stro	Third full brother (stroke onset)	5	20 - 24 years old	num	8
dis_family_whc2_age_21_stro	Third full brother (stroke onset)	4	15 - 19 years old	num	8
dis_family_whc2_age_21_stro	Third full brother (stroke onset)	3	10 - 14 years old	num	8
dis_family_whc2_age_21_stro	Third full brother (stroke onset)	2	5 - 9 years old	num	8
dis_family_whc2_age_21_stro	Third full brother (stroke onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_21_stro	Third full brother (stroke onset)	998	Don't know / refuse	num	8
dis_family_whc2_age_22_stro	Fourth full brother (stroke onset)	21	100 years or older	num	8
dis_family_whc2_age_22_stro	Fourth full brother (stroke onset)	20	95 - 99 years old	num	8
dis_family_whc2_age_22_stro	Fourth full brother (stroke onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_22_stro	Fourth full brother (stroke onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_22_stro	Fourth full brother (stroke onset)	17	80 - 84 years old	num	8
dis_family_whc2_age_22_stro	Fourth full brother (stroke onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_22_stro	Fourth full brother (stroke onset)	15	70 - 74 years old	num	8
dis_family_whc2_age_22_stro	Fourth full brother (stroke onset)	14	65 - 69 years old	num	8
dis_family_whc2_age_22_stro	Fourth full brother (stroke onset)	13	60 - 64 years old	num	8
dis_family_whc2_age_22_stro	Fourth full brother (stroke onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_22_stro	Fourth full brother (stroke onset)	11	50 - 54 years old	num	8
dis_family_whc2_age_22_stro	Fourth full brother (stroke onset)	10	45 - 49 years old	num	8
dis_family_whc2_age_22_stro	Fourth full brother (stroke onset)	9	40 - 44 years old	num	8
dis_family_whc2_age_22_stro	Fourth full brother (stroke onset)	8	35 - 39 years old	num	8
dis_family_whc2_age_22_stro	Fourth full brother (stroke onset)	7	30 - 34 years old	num	8
dis_family_whc2_age_22_stro	Fourth full brother (stroke onset)	6	25 - 29 years old	num	8
dis_family_whc2_age_22_stro	Fourth full brother (stroke onset)	5	20 - 24 years old	num	8
dis_family_whc2_age_22_stro	Fourth full brother (stroke onset)	4	15 - 19 years old	num	8
dis_family_whc2_age_22_stro	Fourth full brother (stroke onset)	3	10 - 14 years old	num	8
dis_family_whc2_age_22_stro	Fourth full brother (stroke onset)	2	5 - 9 years old	num	8
dis_family_whc2_age_22_stro	Fourth full brother (stroke onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_22_stro	Fourth full brother (stroke onset)	998	Don't know / refuse	num	8
dis_family_whc2_age_23_stro	Fifth full brother (stroke onset)	21	100 years or older	num	8
dis_family_whc2_age_23_stro	Fifth full brother (stroke onset)	20	95 - 99 years old	num	8
dis_family_whc2_age_23_stro	Fifth full brother (stroke onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_23_stro	Fifth full brother (stroke onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_23_stro	Fifth full brother (stroke onset)	17	80 - 84 years old	num	8
dis_family_whc2_age_23_stro	Fifth full brother (stroke onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_23_stro	Fifth full brother (stroke onset)	15	70 - 74 years old	num	8
dis_family_whc2_age_23_stro	Fifth full brother (stroke onset)	14	65 - 69 years old	num	8
dis_family_whc2_age_23_stro	Fifth full brother (stroke onset)	13	60 - 64 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc2_age_23_stro	Fifth full brother (stroke onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_23_stro	Fifth full brother (stroke onset)	11	50 - 54 years old	num	8
dis_family_whc2_age_23_stro	Fifth full brother (stroke onset)	10	45 - 49 years old	num	8
dis_family_whc2_age_23_stro	Fifth full brother (stroke onset)	9	40 - 44 years old	num	8
dis_family_whc2_age_23_stro	Fifth full brother (stroke onset)	8	35 - 39 years old	num	8
dis_family_whc2_age_23_stro	Fifth full brother (stroke onset)	7	30 - 34 years old	num	8
dis_family_whc2_age_23_stro	Fifth full brother (stroke onset)	6	25 - 29 years old	num	8
dis_family_whc2_age_23_stro	Fifth full brother (stroke onset)	5	20 - 24 years old	num	8
dis_family_whc2_age_23_stro	Fifth full brother (stroke onset)	4	15 - 19 years old	num	8
dis_family_whc2_age_23_stro	Fifth full brother (stroke onset)	3	10 - 14 years old	num	8
dis_family_whc2_age_23_stro	Fifth full brother (stroke onset)	2	5 - 9 years old	num	8
dis_family_whc2_age_23_stro	Fifth full brother (stroke onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_23_stro	Fifth full brother (stroke onset)	998	Don't know / refuse	num	8
dis_family_whc2_age_24_stro	Sixth full brother (stroke onset)	21	100 years or older	num	8
dis_family_whc2_age_24_stro	Sixth full brother (stroke onset)	20	95 - 99 years old	num	8
dis_family_whc2_age_24_stro	Sixth full brother (stroke onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_24_stro	Sixth full brother (stroke onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_24_stro	Sixth full brother (stroke onset)	17	80 - 84 years old	num	8
dis_family_whc2_age_24_stro	Sixth full brother (stroke onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_24_stro	Sixth full brother (stroke onset)	15	70 - 74 years old	num	8
dis_family_whc2_age_24_stro	Sixth full brother (stroke onset)	14	65 - 69 years old	num	8
dis_family_whc2_age_24_stro	Sixth full brother (stroke onset)	13	60 - 64 years old	num	8
dis_family_whc2_age_24_stro	Sixth full brother (stroke onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_24_stro	Sixth full brother (stroke onset)	11	50 - 54 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc2_age_24_stro	Sixth full brother (stroke onset)	10	45 - 49 years old	num	8
dis_family_whc2_age_24_stro	Sixth full brother (stroke onset)	9	40 - 44 years old	num	8
dis_family_whc2_age_24_stro	Sixth full brother (stroke onset)	8	35 - 39 years old	num	8
dis_family_whc2_age_24_stro	Sixth full brother (stroke onset)	7	30 - 34 years old	num	8
dis_family_whc2_age_24_stro	Sixth full brother (stroke onset)	6	25 - 29 years old	num	8
dis_family_whc2_age_24_stro	Sixth full brother (stroke onset)	5	20 - 24 years old	num	8
dis_family_whc2_age_24_stro	Sixth full brother (stroke onset)	4	15 - 19 years old	num	8
dis_family_whc2_age_24_stro	Sixth full brother (stroke onset)	3	10 - 14 years old	num	8
dis_family_whc2_age_24_stro	Sixth full brother (stroke onset)	2	5 - 9 years old	num	8
dis_family_whc2_age_24_stro	Sixth full brother (stroke onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_24_stro	Sixth full brother (stroke onset)	998	Don't know / refuse	num	8
dis_family_whc2_age_25_stro	Seventh full brother (stroke onset)	21	100 years or older	num	8
dis_family_whc2_age_25_stro	Seventh full brother (stroke onset)	20	95 - 99 years old	num	8
dis_family_whc2_age_25_stro	Seventh full brother (stroke onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_25_stro	Seventh full brother (stroke onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_25_stro	Seventh full brother (stroke onset)	17	80 - 84 years old	num	8
dis_family_whc2_age_25_stro	Seventh full brother (stroke onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_25_stro	Seventh full brother (stroke onset)	15	70 - 74 years old	num	8
dis_family_whc2_age_25_stro	Seventh full brother (stroke onset)	14	65 - 69 years old	num	8
dis_family_whc2_age_25_stro	Seventh full brother (stroke onset)	13	60 - 64 years old	num	8
dis_family_whc2_age_25_stro	Seventh full brother (stroke onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_25_stro	Seventh full brother (stroke onset)	11	50 - 54 years old	num	8
dis_family_whc2_age_25_stro	Seventh full brother (stroke onset)	10	45 - 49 years old	num	8
dis_family_whc2_age_25_stro	Seventh full brother (stroke onset)	9	40 - 44 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc2_age_25_stro	Seventh full brother (stroke onset)	8	35 - 39 years old	num	8
dis_family_whc2_age_25_stro	Seventh full brother (stroke onset)	7	30 - 34 years old	num	8
dis_family_whc2_age_25_stro	Seventh full brother (stroke onset)	6	25 - 29 years old	num	8
dis_family_whc2_age_25_stro	Seventh full brother (stroke onset)	5	20 - 24 years old	num	8
dis_family_whc2_age_25_stro	Seventh full brother (stroke onset)	4	15 - 19 years old	num	8
dis_family_whc2_age_25_stro	Seventh full brother (stroke onset)	3	10 - 14 years old	num	8
dis_family_whc2_age_25_stro	Seventh full brother (stroke onset)	2	5 - 9 years old	num	8
dis_family_whc2_age_25_stro	Seventh full brother (stroke onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_25_stro	Seventh full brother (stroke onset)	998	Don't know / refuse	num	8
dis_family_whc2_age_26_stro	Eights full brother (stroke onset)	21	100 years or older	num	8
dis_family_whc2_age_26_stro	Eights full brother (stroke onset)	20	95 - 99 years old	num	8
dis_family_whc2_age_26_stro	Eights full brother (stroke onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_26_stro	Eights full brother (stroke onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_26_stro	Eights full brother (stroke onset)	17	80 - 84 years old	num	8
dis_family_whc2_age_26_stro	Eights full brother (stroke onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_26_stro	Eights full brother (stroke onset)	15	70 - 74 years old	num	8
dis_family_whc2_age_26_stro	Eights full brother (stroke onset)	14	65 - 69 years old	num	8
dis_family_whc2_age_26_stro	Eights full brother (stroke onset)	13	60 - 64 years old	num	8
dis_family_whc2_age_26_stro	Eights full brother (stroke onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_26_stro	Eights full brother (stroke onset)	11	50 - 54 years old	num	8
dis_family_whc2_age_26_stro	Eights full brother (stroke onset)	10	45 - 49 years old	num	8
dis_family_whc2_age_26_stro	Eights full brother (stroke onset)	9	40 - 44 years old	num	8
dis_family_whc2_age_26_stro	Eights full brother (stroke onset)	8	35 - 39 years old	num	8
dis_family_whc2_age_26_stro	Eights full brother (stroke onset)	7	30 - 34 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc2_age_26_stro	Eights full brother (stroke onset)	6	25 - 29 years old	num	8
dis_family_whc2_age_26_stro	Eights full brother (stroke onset)	5	20 - 24 years old	num	8
dis_family_whc2_age_26_stro	Eights full brother (stroke onset)	4	15 - 19 years old	num	8
dis_family_whc2_age_26_stro	Eights full brother (stroke onset)	3	10 - 14 years old	num	8
dis_family_whc2_age_26_stro	Eights full brother (stroke onset)	2	5 - 9 years old	num	8
dis_family_whc2_age_26_stro	Eights full brother (stroke onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_26_stro	Eights full brother (stroke onset)	998	Don't know / refuse	num	8
dis_family_whc2_age_27_stro	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (stroke onset)	21	100 years or older	num	8
dis_family_whc2_age_27_stro	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (stroke onset)	20	95 - 99 years old	num	8
dis_family_whc2_age_27_stro	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (stroke onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_27_stro	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (stroke onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_27_stro	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (stroke onset)	17	80 - 84 years old	num	8
dis_family_whc2_age_27_stro	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (stroke onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_27_stro	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (stroke onset)	15	70 - 74 years old	num	8
dis_family_whc2_age_27_stro	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (stroke onset)	14	65 - 69 years old	num	8
dis_family_whc2_age_27_stro	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (stroke onset)	13	60 - 64 years old	num	8
dis_family_whc2_age_27_stro	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (stroke onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_27_stro	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (stroke onset)	11	50 - 54 years old	num	8
dis_family_whc2_age_27_stro	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (stroke onset)	10	45 - 49 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc2_age_27_stro	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (stroke onset)	9	40 - 44 years old	num	8
dis_family_whc2_age_27_stro	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (stroke onset)	8	35 - 39 years old	num	8
dis_family_whc2_age_27_stro	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (stroke onset)	7	30 - 34 years old	num	8
dis_family_whc2_age_27_stro	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (stroke onset)	6	25 - 29 years old	num	8
dis_family_whc2_age_27_stro	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (stroke onset)	5	20 - 24 years old	num	8
dis_family_whc2_age_27_stro	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (stroke onset)	4	15 - 19 years old	num	8
dis_family_whc2_age_27_stro	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (stroke onset)	3	10 - 14 years old	num	8
dis_family_whc2_age_27_stro	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (stroke onset)	2	5 - 9 years old	num	8
dis_family_whc2_age_27_stro	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (stroke onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_27_stro	<<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)()' >> (stroke onset)	998	Don't know / refuse	num	8
dis_family_whc2_age_28_stro	Second half-brother (stroke onset)	21	100 years or older	num	8
dis_family_whc2_age_28_stro	Second half-brother (stroke onset)	20	95 - 99 years old	num	8
dis_family_whc2_age_28_stro	Second half-brother (stroke onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_28_stro	Second half-brother (stroke onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_28_stro	Second half-brother (stroke onset)	17	80 - 84 years old	num	8
dis_family_whc2_age_28_stro	Second half-brother (stroke onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_28_stro	Second half-brother (stroke onset)	15	70 - 74 years old	num	8
dis_family_whc2_age_28_stro	Second half-brother (stroke onset)	14	65 - 69 years old	num	8
dis_family_whc2_age_28_stro	Second half-brother (stroke onset)	13	60 - 64 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc2_age_28_stro	Second half-brother (stroke onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_28_stro	Second half-brother (stroke onset)	11	50 - 54 years old	num	8
dis_family_whc2_age_28_stro	Second half-brother (stroke onset)	10	45 - 49 years old	num	8
dis_family_whc2_age_28_stro	Second half-brother (stroke onset)	9	40 - 44 years old	num	8
dis_family_whc2_age_28_stro	Second half-brother (stroke onset)	8	35 - 39 years old	num	8
dis_family_whc2_age_28_stro	Second half-brother (stroke onset)	7	30 - 34 years old	num	8
dis_family_whc2_age_28_stro	Second half-brother (stroke onset)	6	25 - 29 years old	num	8
dis_family_whc2_age_28_stro	Second half-brother (stroke onset)	5	20 - 24 years old	num	8
dis_family_whc2_age_28_stro	Second half-brother (stroke onset)	4	15 - 19 years old	num	8
dis_family_whc2_age_28_stro	Second half-brother (stroke onset)	3	10 - 14 years old	num	8
dis_family_whc2_age_28_stro	Second half-brother (stroke onset)	2	5 - 9 years old	num	8
dis_family_whc2_age_28_stro	Second half-brother (stroke onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_28_stro	Second half-brother (stroke onset)	998	Don't know / refuse	num	8
dis_family_whc2_age_29_stro	Third half-brother (stroke onset)	21	100 years or older	num	8
dis_family_whc2_age_29_stro	Third half-brother (stroke onset)	20	95 - 99 years old	num	8
dis_family_whc2_age_29_stro	Third half-brother (stroke onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_29_stro	Third half-brother (stroke onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_29_stro	Third half-brother (stroke onset)	17	80 - 84 years old	num	8
dis_family_whc2_age_29_stro	Third half-brother (stroke onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_29_stro	Third half-brother (stroke onset)	15	70 - 74 years old	num	8
dis_family_whc2_age_29_stro	Third half-brother (stroke onset)	14	65 - 69 years old	num	8
dis_family_whc2_age_29_stro	Third half-brother (stroke onset)	13	60 - 64 years old	num	8
dis_family_whc2_age_29_stro	Third half-brother (stroke onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_29_stro	Third half-brother (stroke onset)	11	50 - 54 years old	num	8
dis_family_whc2_age_29_stro	Third half-brother (stroke onset)	10	45 - 49 years old	num	8
dis_family_whc2_age_29_stro	Third half-brother (stroke onset)	9	40 - 44 years old	num	8
dis_family_whc2_age_29_stro	Third half-brother (stroke onset)	8	35 - 39 years old	num	8
dis_family_whc2_age_29_stro	Third half-brother (stroke onset)	7	30 - 34 years old	num	8
dis_family_whc2_age_29_stro	Third half-brother (stroke onset)	6	25 - 29 years old	num	8
dis_family_whc2_age_29_stro	Third half-brother (stroke onset)	5	20 - 24 years old	num	8
dis_family_whc2_age_29_stro	Third half-brother (stroke onset)	4	15 - 19 years old	num	8
dis_family_whc2_age_29_stro	Third half-brother (stroke onset)	3	10 - 14 years old	num	8
dis_family_whc2_age_29_stro	Third half-brother (stroke onset)	2	5 - 9 years old	num	8
dis_family_whc2_age_29_stro	Third half-brother (stroke onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_29_stro	Third half-brother (stroke onset)	998	Don't know / refuse	num	8
dis_family_whc2_age_30_stro	Fourth half-brother (stroke onset)	21	100 years or older	num	8
dis_family_whc2_age_30_stro	Fourth half-brother (stroke onset)	20	95 - 99 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc2_age_30_stro	Fourth half-brother (stroke onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_30_stro	Fourth half-brother (stroke onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_30_stro	Fourth half-brother (stroke onset)	17	80 - 84 years old	num	8
dis_family_whc2_age_30_stro	Fourth half-brother (stroke onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_30_stro	Fourth half-brother (stroke onset)	15	70 - 74 years old	num	8
dis_family_whc2_age_30_stro	Fourth half-brother (stroke onset)	14	65 - 69 years old	num	8
dis_family_whc2_age_30_stro	Fourth half-brother (stroke onset)	13	60 - 64 years old	num	8
dis_family_whc2_age_30_stro	Fourth half-brother (stroke onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_30_stro	Fourth half-brother (stroke onset)	11	50 - 54 years old	num	8
dis_family_whc2_age_30_stro	Fourth half-brother (stroke onset)	10	45 - 49 years old	num	8
dis_family_whc2_age_30_stro	Fourth half-brother (stroke onset)	9	40 - 44 years old	num	8
dis_family_whc2_age_30_stro	Fourth half-brother (stroke onset)	8	35 - 39 years old	num	8
dis_family_whc2_age_30_stro	Fourth half-brother (stroke onset)	7	30 - 34 years old	num	8
dis_family_whc2_age_30_stro	Fourth half-brother (stroke onset)	6	25 - 29 years old	num	8
dis_family_whc2_age_30_stro	Fourth half-brother (stroke onset)	5	20 - 24 years old	num	8
dis_family_whc2_age_30_stro	Fourth half-brother (stroke onset)	4	15 - 19 years old	num	8
dis_family_whc2_age_30_stro	Fourth half-brother (stroke onset)	3	10 - 14 years old	num	8
dis_family_whc2_age_30_stro	Fourth half-brother (stroke onset)	2	5 - 9 years old	num	8
dis_family_whc2_age_30_stro	Fourth half-brother (stroke onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_30_stro	Fourth half-brother (stroke onset)	998	Don't know / refuse	num	8
dis_family_whc2_age_31_stro	Fifth half-brother (stroke onset)	21	100 years or older	num	8
dis_family_whc2_age_31_stro	Fifth half-brother (stroke onset)	20	95 - 99 years old	num	8
dis_family_whc2_age_31_stro	Fifth half-brother (stroke onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_31_stro	Fifth half-brother (stroke onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_31_stro	Fifth half-brother (stroke onset)	17	80 - 84 years old	num	8
dis_family_whc2_age_31_stro	Fifth half-brother (stroke onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_31_stro	Fifth half-brother (stroke onset)	15	70 - 74 years old	num	8
dis_family_whc2_age_31_stro	Fifth half-brother (stroke onset)	14	65 - 69 years old	num	8
dis_family_whc2_age_31_stro	Fifth half-brother (stroke onset)	13	60 - 64 years old	num	8
dis_family_whc2_age_31_stro	Fifth half-brother (stroke onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_31_stro	Fifth half-brother (stroke onset)	11	50 - 54 years old	num	8
dis_family_whc2_age_31_stro	Fifth half-brother (stroke onset)	10	45 - 49 years old	num	8
dis_family_whc2_age_31_stro	Fifth half-brother (stroke onset)	9	40 - 44 years old	num	8
dis_family_whc2_age_31_stro	Fifth half-brother (stroke onset)	8	35 - 39 years old	num	8
dis_family_whc2_age_31_stro	Fifth half-brother (stroke onset)	7	30 - 34 years old	num	8
dis_family_whc2_age_31_stro	Fifth half-brother (stroke onset)	6	25 - 29 years old	num	8
dis_family_whc2_age_31_stro	Fifth half-brother (stroke onset)	5	20 - 24 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc2_age_31_stro	Fifth half-brother (stroke onset)	4	15 - 19 years old	num	8
dis_family_whc2_age_31_stro	Fifth half-brother (stroke onset)	3	10 - 14 years old	num	8
dis_family_whc2_age_31_stro	Fifth half-brother (stroke onset)	2	5 - 9 years old	num	8
dis_family_whc2_age_31_stro	Fifth half-brother (stroke onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_31_stro	Fifth half-brother (stroke onset)	998	Don't know / refuse	num	8
dis_family_whc2_age_32_stro	Sixth half-brother (stroke onset)	21	100 years or older	num	8
dis_family_whc2_age_32_stro	Sixth half-brother (stroke onset)	20	95 - 99 years old	num	8
dis_family_whc2_age_32_stro	Sixth half-brother (stroke onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_32_stro	Sixth half-brother (stroke onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_32_stro	Sixth half-brother (stroke onset)	17	80 - 84 years old	num	8
dis_family_whc2_age_32_stro	Sixth half-brother (stroke onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_32_stro	Sixth half-brother (stroke onset)	15	70 - 74 years old	num	8
dis_family_whc2_age_32_stro	Sixth half-brother (stroke onset)	14	65 - 69 years old	num	8
dis_family_whc2_age_32_stro	Sixth half-brother (stroke onset)	13	60 - 64 years old	num	8
dis_family_whc2_age_32_stro	Sixth half-brother (stroke onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_32_stro	Sixth half-brother (stroke onset)	11	50 - 54 years old	num	8
dis_family_whc2_age_32_stro	Sixth half-brother (stroke onset)	10	45 - 49 years old	num	8
dis_family_whc2_age_32_stro	Sixth half-brother (stroke onset)	9	40 - 44 years old	num	8
dis_family_whc2_age_32_stro	Sixth half-brother (stroke onset)	8	35 - 39 years old	num	8
dis_family_whc2_age_32_stro	Sixth half-brother (stroke onset)	7	30 - 34 years old	num	8
dis_family_whc2_age_32_stro	Sixth half-brother (stroke onset)	6	25 - 29 years old	num	8
dis_family_whc2_age_32_stro	Sixth half-brother (stroke onset)	5	20 - 24 years old	num	8
dis_family_whc2_age_32_stro	Sixth half-brother (stroke onset)	4	15 - 19 years old	num	8
dis_family_whc2_age_32_stro	Sixth half-brother (stroke onset)	3	10 - 14 years old	num	8
dis_family_whc2_age_32_stro	Sixth half-brother (stroke onset)	2	5 - 9 years old	num	8
dis_family_whc2_age_32_stro	Sixth half-brother (stroke onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_32_stro	Sixth half-brother (stroke onset)	998	Don't know / refuse	num	8
dis_family_whc2_age_33_stro	Seventh half-brother (stroke onset)	21	100 years or older	num	8
dis_family_whc2_age_33_stro	Seventh half-brother (stroke onset)	20	95 - 99 years old	num	8
dis_family_whc2_age_33_stro	Seventh half-brother (stroke onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_33_stro	Seventh half-brother (stroke onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_33_stro	Seventh half-brother (stroke onset)	17	80 - 84 years old	num	8
dis_family_whc2_age_33_stro	Seventh half-brother (stroke onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_33_stro	Seventh half-brother (stroke onset)	15	70 - 74 years old	num	8
dis_family_whc2_age_33_stro	Seventh half-brother (stroke onset)	14	65 - 69 years old	num	8
dis_family_whc2_age_33_stro	Seventh half-brother (stroke onset)	13	60 - 64 years old	num	8
dis_family_whc2_age_33_stro	Seventh half-brother (stroke onset)	12	55 - 59 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc2_age_33_stro	Seventh half-brother (stroke onset)	11	50 - 54 years old	num	8
dis_family_whc2_age_33_stro	Seventh half-brother (stroke onset)	10	45 - 49 years old	num	8
dis_family_whc2_age_33_stro	Seventh half-brother (stroke onset)	9	40 - 44 years old	num	8
dis_family_whc2_age_33_stro	Seventh half-brother (stroke onset)	8	35 - 39 years old	num	8
dis_family_whc2_age_33_stro	Seventh half-brother (stroke onset)	7	30 - 34 years old	num	8
dis_family_whc2_age_33_stro	Seventh half-brother (stroke onset)	6	25 - 29 years old	num	8
dis_family_whc2_age_33_stro	Seventh half-brother (stroke onset)	5	20 - 24 years old	num	8
dis_family_whc2_age_33_stro	Seventh half-brother (stroke onset)	4	15 - 19 years old	num	8
dis_family_whc2_age_33_stro	Seventh half-brother (stroke onset)	3	10 - 14 years old	num	8
dis_family_whc2_age_33_stro	Seventh half-brother (stroke onset)	2	5 - 9 years old	num	8
dis_family_whc2_age_33_stro	Seventh half-brother (stroke onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_33_stro	Seventh half-brother (stroke onset)	998	Don't know / refuse	num	8
dis_family_whc2_age_34_stro	Eights half-brother (stroke onset)	21	100 years or older	num	8
dis_family_whc2_age_34_stro	Eights half-brother (stroke onset)	20	95 - 99 years old	num	8
dis_family_whc2_age_34_stro	Eights half-brother (stroke onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_34_stro	Eights half-brother (stroke onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_34_stro	Eights half-brother (stroke onset)	17	80 - 84 years old	num	8
dis_family_whc2_age_34_stro	Eights half-brother (stroke onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_34_stro	Eights half-brother (stroke onset)	15	70 - 74 years old	num	8
dis_family_whc2_age_34_stro	Eights half-brother (stroke onset)	14	65 - 69 years old	num	8
dis_family_whc2_age_34_stro	Eights half-brother (stroke onset)	13	60 - 64 years old	num	8
dis_family_whc2_age_34_stro	Eights half-brother (stroke onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_34_stro	Eights half-brother (stroke onset)	11	50 - 54 years old	num	8
dis_family_whc2_age_34_stro	Eights half-brother (stroke onset)	10	45 - 49 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_who2_age_34_stro	Eights half-brother (stroke onset)	9	40 - 44 years old	num	8
dis_family_who2_age_34_stro	Eights half-brother (stroke onset)	8	35 - 39 years old	num	8
dis_family_who2_age_34_stro	Eights half-brother (stroke onset)	7	30 - 34 years old	num	8
dis_family_who2_age_34_stro	Eights half-brother (stroke onset)	6	25 - 29 years old	num	8
dis_family_who2_age_34_stro	Eights half-brother (stroke onset)	5	20 - 24 years old	num	8
dis_family_who2_age_34_stro	Eights half-brother (stroke onset)	4	15 - 19 years old	num	8
dis_family_who2_age_34_stro	Eights half-brother (stroke onset)	3	10 - 14 years old	num	8
dis_family_who2_age_34_stro	Eights half-brother (stroke onset)	2	5 - 9 years old	num	8
dis_family_who2_age_34_stro	Eights half-brother (stroke onset)	1	0 - 4 years old	num	8
dis_family_who2_age_34_stro	Eights half-brother (stroke onset)	998	Don't know / refuse	num	8
dis_family_who2_age_35_stro	Daughter (stroke onset)	21	100 years or older	num	8
dis_family_who2_age_35_stro	Daughter (stroke onset)	20	95 - 99 years old	num	8
dis_family_who2_age_35_stro	Daughter (stroke onset)	19	90 - 94 years old	num	8
dis_family_who2_age_35_stro	Daughter (stroke onset)	18	85 - 89 years old	num	8
dis_family_who2_age_35_stro	Daughter (stroke onset)	17	80 - 84 years old	num	8
dis_family_who2_age_35_stro	Daughter (stroke onset)	16	75 - 79 years old	num	8
dis_family_who2_age_35_stro	Daughter (stroke onset)	15	70 - 74 years old	num	8
dis_family_who2_age_35_stro	Daughter (stroke onset)	14	65 - 69 years old	num	8
dis_family_who2_age_35_stro	Daughter (stroke onset)	13	60 - 64 years old	num	8
dis_family_who2_age_35_stro	Daughter (stroke onset)	12	55 - 59 years old	num	8
dis_family_who2_age_35_stro	Daughter (stroke onset)	11	50 - 54 years old	num	8
dis_family_who2_age_35_stro	Daughter (stroke onset)	10	45 - 49 years old	num	8
dis_family_who2_age_35_stro	Daughter (stroke onset)	9	40 - 44 years old	num	8
dis_family_who2_age_35_stro	Daughter (stroke onset)	8	35 - 39 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc2_age_35_stro	Daughter (stroke onset)	7	30 - 34 years old	num	8
dis_family_whc2_age_35_stro	Daughter (stroke onset)	6	25 - 29 years old	num	8
dis_family_whc2_age_35_stro	Daughter (stroke onset)	5	20 - 24 years old	num	8
dis_family_whc2_age_35_stro	Daughter (stroke onset)	4	15 - 19 years old	num	8
dis_family_whc2_age_35_stro	Daughter (stroke onset)	3	10 - 14 years old	num	8
dis_family_whc2_age_35_stro	Daughter (stroke onset)	2	5 - 9 years old	num	8
dis_family_whc2_age_35_stro	Daughter (stroke onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_35_stro	Daughter (stroke onset)	998	Don't know / refuse	num	8
dis_family_whc2_age_36_stro	Son (stroke onset)	21	100 years or older	num	8
dis_family_whc2_age_36_stro	Son (stroke onset)	20	95 - 99 years old	num	8
dis_family_whc2_age_36_stro	Son (stroke onset)	19	90 - 94 years old	num	8
dis_family_whc2_age_36_stro	Son (stroke onset)	18	85 - 89 years old	num	8
dis_family_whc2_age_36_stro	Son (stroke onset)	17	80 - 84 years old	num	8
dis_family_whc2_age_36_stro	Son (stroke onset)	16	75 - 79 years old	num	8
dis_family_whc2_age_36_stro	Son (stroke onset)	15	70 - 74 years old	num	8
dis_family_whc2_age_36_stro	Son (stroke onset)	14	65 - 69 years old	num	8
dis_family_whc2_age_36_stro	Son (stroke onset)	13	60 - 64 years old	num	8
dis_family_whc2_age_36_stro	Son (stroke onset)	12	55 - 59 years old	num	8
dis_family_whc2_age_36_stro	Son (stroke onset)	11	50 - 54 years old	num	8
dis_family_whc2_age_36_stro	Son (stroke onset)	10	45 - 49 years old	num	8
dis_family_whc2_age_36_stro	Son (stroke onset)	9	40 - 44 years old	num	8
dis_family_whc2_age_36_stro	Son (stroke onset)	8	35 - 39 years old	num	8
dis_family_whc2_age_36_stro	Son (stroke onset)	7	30 - 34 years old	num	8
dis_family_whc2_age_36_stro	Son (stroke onset)	6	25 - 29 years old	num	8

variable	variablelabel	value	valuelabel	type	length
dis_family_whc2_age_36_stro	Son (stroke onset)	5	20 - 24 years old	num	8
dis_family_whc2_age_36_stro	Son (stroke onset)	4	15 - 19 years old	num	8
dis_family_whc2_age_36_stro	Son (stroke onset)	3	10 - 14 years old	num	8
dis_family_whc2_age_36_stro	Son (stroke onset)	2	5 - 9 years old	num	8
dis_family_whc2_age_36_stro	Son (stroke onset)	1	0 - 4 years old	num	8
dis_family_whc2_age_36_stro	Son (stroke onset)	998	Don't know / refuse	num	8
can_bre_relatives_1	Grandmother on mother's side (Remote relative with breast cancer - arv12. Has these relatives had breast cancer in their life?)	1	Yes	num	8
can_bre_relatives_1	Grandmother on mother's side (Remote relative with breast cancer - arv12. Has these relatives had breast cancer in their life?)	2	No	num	8
can_bre_relatives_1	Grandmother on mother's side (Remote relative with breast cancer - arv12. Has these relatives had breast cancer in their life?)	3	Not applicable	num	8
can_bre_relatives_1	Grandmother on mother's side (Remote relative with breast cancer - arv12. Has these relatives had breast cancer in their life?)	998	Don't know / refuse	num	8
can_bre_relatives_2	Aunt on mother's side (Remote relative with breast cancer - arv12. Has these relatives had breast cancer in their life?)	1	Yes	num	8
can_bre_relatives_2	Aunt on mother's side (Remote relative with breast cancer - arv12. Has these relatives had breast cancer in their life?)	2	No	num	8
can_bre_relatives_2	Aunt on mother's side (Remote relative with breast cancer - arv12. Has these relatives had breast cancer in their life?)	3	Not applicable	num	8
can_bre_relatives_2	Aunt on mother's side (Remote relative with breast cancer - arv12. Has these relatives had breast cancer in their life?)	998	Don't know / refuse	num	8
can_bre_relatives_3	Cousine on mother's side (Remote relative with breast cancer - arv12. Has these relatives had breast cancer in their life?)	1	Yes	num	8
can_bre_relatives_3	Cousine on mother's side (Remote relative with breast cancer - arv12. Has these relatives had breast cancer in their life?)	2	No	num	8
can_bre_relatives_3	Cousine on mother's side (Remote relative with breast cancer - arv12. Has these relatives had breast cancer in their life?)	3	Not applicable	num	8
can_bre_relatives_3	Cousine on mother's side (Remote relative with breast cancer - arv12. Has these relatives had breast cancer in their life?)	998	Don't know / refuse	num	8
can_bre_relatives_4	Other person on mother's side (Remote relative with breast cancer - arv12. Has these relatives had breast cancer in their life?)	1	Yes	num	8
can_bre_relatives_4	Other person on mother's side (Remote relative with breast cancer - arv12. Has these relatives had breast cancer in their life?)	2	No	num	8

variable	variablelabel	value	valuelabel	type	length
can_bre_relatives_4	Other person on mother's side (Remote relative with breast cancer - arv12. Has these relatives had breast cancer in their life?)	3	Not applicable	num	8
can_bre_relatives_4	Other person on mother's side (Remote relative with breast cancer - arv12. Has these relatives had breast cancer in their life?)	998	Don't know / refuse	num	8
can_bre_relatives_5	Grandmother on father's side (Remote relative with breast cancer - arv12. Has these relatives had breast cancer in their life?)	1	Yes	num	8
can_bre_relatives_5	Grandmother on father's side (Remote relative with breast cancer - arv12. Has these relatives had breast cancer in their life?)	2	No	num	8
can_bre_relatives_5	Grandmother on father's side (Remote relative with breast cancer - arv12. Has these relatives had breast cancer in their life?)	3	Not applicable	num	8
can_bre_relatives_5	Grandmother on father's side (Remote relative with breast cancer - arv12. Has these relatives had breast cancer in their life?)	998	Don't know / refuse	num	8
can_bre_relatives_6	Aunt on father's side (Remote relative with breast cancer - arv12. Has these relatives had breast cancer in their life?)	1	Yes	num	8
can_bre_relatives_6	Aunt on father's side (Remote relative with breast cancer - arv12. Has these relatives had breast cancer in their life?)	2	No	num	8
can_bre_relatives_6	Aunt on father's side (Remote relative with breast cancer - arv12. Has these relatives had breast cancer in their life?)	3	Not applicable	num	8
can_bre_relatives_6	Aunt on father's side (Remote relative with breast cancer - arv12. Has these relatives had breast cancer in their life?)	998	Don't know / refuse	num	8
can_bre_relatives_7	Cousine on father's side (Remote relative with breast cancer - arv12. Has these relatives had breast cancer in their life?)	1	Yes	num	8
can_bre_relatives_7	Cousine on father's side (Remote relative with breast cancer - arv12. Has these relatives had breast cancer in their life?)	2	No	num	8
can_bre_relatives_7	Cousine on father's side (Remote relative with breast cancer - arv12. Has these relatives had breast cancer in their life?)	3	Not applicable	num	8
can_bre_relatives_7	Cousine on father's side (Remote relative with breast cancer - arv12. Has these relatives had breast cancer in their life?)	998	Don't know / refuse	num	8
can_bre_relatives_8	Other person on father's side (Remote relative with breast cancer - arv12. Has these relatives had breast cancer in their life?)	1	Yes	num	8

variable	variablelabel	value	valuelabel	type	length
can_bre_relatives_8	Other person on father's side (Remote relative with breast cancer - arv12. Has these relatives had breast cancer in their life?)	2	No	num	8
can_bre_relatives_8	Other person on father's side (Remote relative with breast cancer - arv12. Has these relatives had breast cancer in their life?)	3	Not applicable	num	8
can_bre_relatives_8	Other person on father's side (Remote relative with breast cancer - arv12. Has these relatives had breast cancer in their life?)	998	Don't know / refuse	num	8
can_bre_relatives_9	Child of sibling (Remote relative with breast cancer - arv12. Has these relatives had breast cancer in their life?)	1	Yes	num	8
can_bre_relatives_9	Child of sibling (Remote relative with breast cancer - arv12. Has these relatives had breast cancer in their life?)	2	No	num	8
can_bre_relatives_9	Child of sibling (Remote relative with breast cancer - arv12. Has these relatives had breast cancer in their life?)	3	Not applicable	num	8
can_bre_relatives_9	Child of sibling (Remote relative with breast cancer - arv12. Has these relatives had breast cancer in their life?)	998	Don't know / refuse	num	8
can_ova_relatives_1	Grandmother on mother's side (Remote relative with ovarian cancer - arv12. Has these relatives had ovarian cancer in their life?)	1	Yes	num	8
can_ova_relatives_1	Grandmother on mother's side (Remote relative with ovarian cancer - arv12. Has these relatives had ovarian cancer in their life?)	2	No	num	8
can_ova_relatives_1	Grandmother on mother's side (Remote relative with ovarian cancer - arv12. Has these relatives had ovarian cancer in their life?)	3	Not applicable	num	8
can_ova_relatives_1	Grandmother on mother's side (Remote relative with ovarian cancer - arv12. Has these relatives had ovarian cancer in their life?)	998	Don't know / refuse	num	8
can_ova_relatives_2	Aunt on mother's side (Remote relative with ovarian cancer - arv12. Has these relatives had ovarian cancer in their life?)	1	Yes	num	8
can_ova_relatives_2	Aunt on mother's side (Remote relative with ovarian cancer - arv12. Has these relatives had ovarian cancer in their life?)	2	No	num	8
can_ova_relatives_2	Aunt on mother's side (Remote relative with ovarian cancer - arv12. Has these relatives had ovarian cancer in their life?)	3	Not applicable	num	8
can_ova_relatives_2	Aunt on mother's side (Remote relative with ovarian cancer - arv12. Has these relatives had ovarian cancer in their life?)	998	Don't know / refuse	num	8

variable	variablelabel	value	valuelabel	type	length
gen_brctest_whc_sibwhc_33	BRCA tested, sibling - gen2. Which sibling(s) had a BRCA-test? (Mark all that apply)	33	Seventh half-brother	num	8
gen_brctest_whc_sibwhc_34	BRCA tested, sibling - gen2. Which sibling(s) had a BRCA-test? (Mark all that apply)	34	Eights half-brother	num	8
gen_brctest_whc_sibwhc_35	BRCA tested, sibling - gen2. Which sibling(s) had a BRCA-test? (Mark all that apply)	35	Daughter	num	8
gen_brctest_whc_sibwhc_36	BRCA tested, sibling - gen2. Which sibling(s) had a BRCA-test? (Mark all that apply)	36	Son	num	8
gen_brctest_whc_sibwhc_998	BRCA tested, sibling - gen2. Which sibling(s) had a BRCA-test? (Mark all that apply)	998	Don't know / refuse	num	8
gen_brctest_whc_type_me_1	BRCA tested, you - gen3. What type of gene test did <<*IF* f('gen_brctest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brctest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brctest_whc_loop').toString().toLowerCase() >> have?	1	BRCA1		.
gen_brctest_whc_type_me_2	BRCA tested, you - gen3. What type of gene test did <<*IF* f('gen_brctest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brctest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brctest_whc_loop').toString().toLowerCase() >> have?	2	BRCA2		.
gen_brctest_whc_type_me_998	BRCA tested, you - gen3. What type of gene test did <<*IF* f('gen_brctest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brctest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brctest_whc_loop').toString().toLowerCase() >> have?	998	Don't know / refuse		.
gen_brctest_whc_result_me	BRCA result, you - gen4. Did the test show that <<*IF* f('gen_brctest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brctest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brctest_whc_loop').toString().toLowerCase() >> have a gene mutation?	1	Yes	num	8
gen_brctest_whc_result_me	BRCA result, you - gen4. Did the test show that <<*IF* f('gen_brctest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brctest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brctest_whc_loop').toString().toLowerCase() >> have a gene mutation?	2	No	num	8
gen_brctest_whc_result_me	BRCA result, you - gen4. Did the test show that <<*IF* f('gen_brctest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brctest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brctest_whc_loop').toString().toLowerCase() >> have a gene mutation?	998	Don't know / refuse	num	8
gen_brctest_whc_type_1_1	BRCA tested, Mother - gen3. What type of gene test did <<*IF* f('gen_brctest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brctest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brctest_whc_loop').toString().toLowerCase() >> have?	1	BRCA1	num	8

variable	variablelabel	value	valuelabel	type	length
gen_brcatest_whc_type_1_2	BRCA tested, Mother - gen3. What type of gene test did <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have?	2	BRCA2	num	8
gen_brcatest_whc_type_1_998	BRCA tested, Mother - gen3. What type of gene test did <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have?	998	Don't know / refuse		.
gen_brcatest_whc_result_1	BRCA result, Mother - gen4. Did the test show that <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have a gene mutation?	1	Yes	num	8
gen_brcatest_whc_result_1	BRCA result, Mother - gen4. Did the test show that <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have a gene mutation?	2	No	num	8
gen_brcatest_whc_result_1	BRCA result, Mother - gen4. Did the test show that <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have a gene mutation?	998	Don't know / refuse	num	8
gen_brcatest_whc_type_2_1	BRCA tested, <<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)' >> - gen3. What type of gene test did <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have?	1	BRCA1	num	8
gen_brcatest_whc_type_2_2	BRCA tested, <<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)' >> - gen3. What type of gene test did <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have?	2	BRCA2	num	8
gen_brcatest_whc_type_2_998	BRCA tested, <<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)' >> - gen3. What type of gene test did <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have?	998	Don't know / refuse		.

variable	variablelabel	value	valuelabel	type	length
gen_brcatest_whc_result_2	BRCA result, <<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)'>> - gen4. Did the test show that <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase()>> have a gene mutation?	1	Yes	num	8
gen_brcatest_whc_result_2	BRCA result, <<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)'>> - gen4. Did the test show that <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase()>> have a gene mutation?	2	No	num	8
gen_brcatest_whc_result_2	BRCA result, <<*IF* f('soc_sister_full_1').toNumber() == 1 *THEN* 'Full sister' *ELSE* 'First full sister (oldest)'>> - gen4. Did the test show that <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase()>> have a gene mutation?	998	Don't know / refuse	num	8
gen_brcatest_whc_type_3_1	BRCA tested, Second full sister - gen3. What type of gene test did <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase()>> have?	1	BRCA1		.
gen_brcatest_whc_type_3_2	BRCA tested, Second full sister - gen3. What type of gene test did <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase()>> have?	2	BRCA2		.
gen_brcatest_whc_type_3_998	BRCA tested, Second full sister - gen3. What type of gene test did <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase()>> have?	998	Don't know / refuse		.
gen_brcatest_whc_result_3	BRCA result, Second full sister - gen4. Did the test show that <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase()>> have a gene mutation?	1	Yes	num	8
gen_brcatest_whc_result_3	BRCA result, Second full sister - gen4. Did the test show that <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase()>> have a gene mutation?	2	No	num	8

variable	variablelabel	value	valuelabel	type	length
gen_brcatest_whc_result_3	BRCA result, Second full sister - gen4. Did the test show that <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase()*ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have a gene mutation?	998	Don't know / refuse	num	8
gen_brcatest_whc_type_4_1	BRCA tested, Third full sister - gen3. What type of gene test did <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase()*ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have?	1	BRCA1		.
gen_brcatest_whc_type_4_2	BRCA tested, Third full sister - gen3. What type of gene test did <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase()*ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have?	2	BRCA2		.
gen_brcatest_whc_type_4_998	BRCA tested, Third full sister - gen3. What type of gene test did <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase()*ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have?	998	Don't know / refuse		.
gen_brcatest_whc_result_4	BRCA result, Third full sister - gen4. Did the test show that <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase()*ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have a gene mutation?	1	Yes	num	8
gen_brcatest_whc_result_4	BRCA result, Third full sister - gen4. Did the test show that <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase()*ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have a gene mutation?	2	No	num	8
gen_brcatest_whc_result_4	BRCA result, Third full sister - gen4. Did the test show that <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase()*ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have a gene mutation?	998	Don't know / refuse	num	8
gen_brcatest_whc_type_5_1	BRCA tested, Fourth full sister - gen3. What type of gene test did <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase()*ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have?	1	BRCA1		.
gen_brcatest_whc_type_5_2	BRCA tested, Fourth full sister - gen3. What type of gene test did <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase()*ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have?	2	BRCA2		.

variable	variablelabel	value	valuelabel	type	length
gen_brcatest_whc_type_5_998	BRCA tested, Fourth full sister - gen3. What type of gene test did <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have?	998	Don't know / refuse		.
gen_brcatest_whc_result_5	BRCA result, Fourth full sister - gen4. Did the test show that <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have a gene mutation?	1	Yes	num	8
gen_brcatest_whc_result_5	BRCA result, Fourth full sister - gen4. Did the test show that <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have a gene mutation?	2	No	num	8
gen_brcatest_whc_result_5	BRCA result, Fourth full sister - gen4. Did the test show that <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have a gene mutation?	998	Don't know / refuse	num	8
gen_brcatest_whc_type_6_1	BRCA tested, Fifth full sister - gen3. What type of gene test did <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have?	1	BRCA1		.
gen_brcatest_whc_type_6_2	BRCA tested, Fifth full sister - gen3. What type of gene test did <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have?	2	BRCA2		.
gen_brcatest_whc_type_6_998	BRCA tested, Fifth full sister - gen3. What type of gene test did <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have?	998	Don't know / refuse		.
gen_brcatest_whc_result_6	BRCA result, Fifth full sister - gen4. Did the test show that <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have a gene mutation?	1	Yes	num	8
gen_brcatest_whc_result_6	BRCA result, Fifth full sister - gen4. Did the test show that <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have a gene mutation?	2	No	num	8

variable	variablelabel	value	valuelabel	type	length
gen_brcatest_whc_result_6	BRCA result, Fifth full sister - gen4. Did the test show that <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have a gene mutation?	998	Don't know / refuse	num	8
gen_brcatest_whc_type_7_1	BRCA tested, Sixth full sister - gen3. What type of gene test did <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have?	1	BRCA1		.
gen_brcatest_whc_type_7_2	BRCA tested, Sixth full sister - gen3. What type of gene test did <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have?	2	BRCA2		.
gen_brcatest_whc_type_7_998	BRCA tested, Sixth full sister - gen3. What type of gene test did <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have?	998	Don't know / refuse		.
gen_brcatest_whc_result_7	BRCA result, Sixth full sister - gen4. Did the test show that <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have a gene mutation?	1	Yes	num	8
gen_brcatest_whc_result_7	BRCA result, Sixth full sister - gen4. Did the test show that <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have a gene mutation?	2	No	num	8
gen_brcatest_whc_result_7	BRCA result, Sixth full sister - gen4. Did the test show that <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have a gene mutation?	998	Don't know / refuse	num	8
gen_brcatest_whc_type_8_1	BRCA tested, Seventh full sister - gen3. What type of gene test did <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have?	1	BRCA1		.
gen_brcatest_whc_type_8_2	BRCA tested, Seventh full sister - gen3. What type of gene test did <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have?	2	BRCA2		.

variable	variablelabel	value	valuelabel	type	length
gen_brcatest_whc_type_8_998	BRCA tested, Seventh full sister - gen3. What type of gene test did <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have?	998	Don't know / refuse		.
gen_brcatest_whc_result_8	BRCA result, Seventh full sister - gen4. Did the test show that <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have a gene mutation?	1	Yes	num	8
gen_brcatest_whc_result_8	BRCA result, Seventh full sister - gen4. Did the test show that <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have a gene mutation?	2	No	num	8
gen_brcatest_whc_result_8	BRCA result, Seventh full sister - gen4. Did the test show that <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have a gene mutation?	998	Don't know / refuse	num	8
gen_brcatest_whc_type_9_1	BRCA tested, Eights full sister - gen3. What type of gene test did <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have?	1	BRCA1		.
gen_brcatest_whc_type_9_2	BRCA tested, Eights full sister - gen3. What type of gene test did <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have?	2	BRCA2		.
gen_brcatest_whc_type_9_998	BRCA tested, Eights full sister - gen3. What type of gene test did <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have?	998	Don't know / refuse		.
gen_brcatest_whc_result_9	BRCA result, Eights full sister - gen4. Did the test show that <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have a gene mutation?	1	Yes	num	8
gen_brcatest_whc_result_9	BRCA result, Eights full sister - gen4. Did the test show that <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have a gene mutation?	2	No	num	8

variable	variablelabel	value	valuelabel	type	length
gen_brcatest_whc_result_9	BRCA result, Eights full sister - gen4. Did the test show that <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have a gene mutation?	998	Don't know / refuse	num	8
gen_brcatest_whc_type_10_1	BRCA tested, <<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)' >> - gen3. What type of gene test did <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have?	1	BRCA1		.
gen_brcatest_whc_type_10_2	BRCA tested, <<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)' >> - gen3. What type of gene test did <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have?	2	BRCA2		.
gen_brcatest_whc_type_10_998	BRCA tested, <<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)' >> - gen3. What type of gene test did <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have?	998	Don't know / refuse		.
gen_brcatest_whc_result_10	BRCA result, <<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)' >> - gen4. Did the test show that <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have a gene mutation?	1	Yes	num	8
gen_brcatest_whc_result_10	BRCA result, <<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)' >> - gen4. Did the test show that <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have a gene mutation?	2	No	num	8
gen_brcatest_whc_result_10	BRCA result, <<*IF* f('soc_sister_half_1').toNumber() == 1 *THEN* 'half-sister' *ELSE* 'First half-sister (oldest)' >> - gen4. Did the test show that <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have a gene mutation?	998	Don't know / refuse	num	8

variable	variablelabel	value	valuelabel	type	length
gen_brcatest_whc_type_11_1	BRCA tested, Second half-sister - gen3. What type of gene test did <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have?	1	BRCA1		.
gen_brcatest_whc_type_11_2	BRCA tested, Second half-sister - gen3. What type of gene test did <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have?	2	BRCA2		.
gen_brcatest_whc_type_11_998	BRCA tested, Second half-sister - gen3. What type of gene test did <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have?	998	Don't know / refuse		.
gen_brcatest_whc_result_11	BRCA result, Second half-sister - gen4. Did the test show that <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have a gene mutation?	1	Yes	num	8
gen_brcatest_whc_result_11	BRCA result, Second half-sister - gen4. Did the test show that <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have a gene mutation?	2	No	num	8
gen_brcatest_whc_result_11	BRCA result, Second half-sister - gen4. Did the test show that <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have a gene mutation?	998	Don't know / refuse	num	8
gen_brcatest_whc_type_12_1	BRCA tested, Third half-sister - gen3. What type of gene test did <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have?	1	BRCA1		.
gen_brcatest_whc_type_12_2	BRCA tested, Third half-sister - gen3. What type of gene test did <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have?	2	BRCA2		.
gen_brcatest_whc_type_12_998	BRCA tested, Third half-sister - gen3. What type of gene test did <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have?	998	Don't know / refuse		.

variable	variablelabel	value	valuelabel	type	length
gen_brcatest_whc_result_12	BRCA result, Third half-sister - gen4. Did the test show that <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have a gene mutation?	1	Yes	num	8
gen_brcatest_whc_result_12	BRCA result, Third half-sister - gen4. Did the test show that <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have a gene mutation?	2	No	num	8
gen_brcatest_whc_result_12	BRCA result, Third half-sister - gen4. Did the test show that <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have a gene mutation?	998	Don't know / refuse	num	8
gen_brcatest_whc_type_13_1	BRCA tested, Fourth half-sister - gen3. What type of gene test did <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have?	1	BRCA1		.
gen_brcatest_whc_type_13_2	BRCA tested, Fourth half-sister - gen3. What type of gene test did <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have?	2	BRCA2		.
gen_brcatest_whc_type_13_998	BRCA tested, Fourth half-sister - gen3. What type of gene test did <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have?	998	Don't know / refuse		.
gen_brcatest_whc_result_13	BRCA result, Fourth half-sister - gen4. Did the test show that <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have a gene mutation?	1	Yes	num	8
gen_brcatest_whc_result_13	BRCA result, Fourth half-sister - gen4. Did the test show that <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have a gene mutation?	2	No	num	8
gen_brcatest_whc_result_13	BRCA result, Fourth half-sister - gen4. Did the test show that <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have a gene mutation?	998	Don't know / refuse	num	8

variable	variablelabel	value	valuelabel	type	length
gen_brcatest_whc_type_14_1	BRCA tested, Fifth half-sister - gen3. What type of gene test did <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have?	1	BRCA1		.
gen_brcatest_whc_type_14_2	BRCA tested, Fifth half-sister - gen3. What type of gene test did <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have?	2	BRCA2		.
gen_brcatest_whc_type_14_998	BRCA tested, Fifth half-sister - gen3. What type of gene test did <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have?	998	Don't know / refuse		.
gen_brcatest_whc_result_14	BRCA result, Fifth half-sister - gen4. Did the test show that <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have a gene mutation?	1	Yes	num	8
gen_brcatest_whc_result_14	BRCA result, Fifth half-sister - gen4. Did the test show that <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have a gene mutation?	2	No	num	8
gen_brcatest_whc_result_14	BRCA result, Fifth half-sister - gen4. Did the test show that <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have a gene mutation?	998	Don't know / refuse	num	8
gen_brcatest_whc_type_15_1	BRCA tested, Sixth half-sister - gen3. What type of gene test did <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have?	1	BRCA1		.
gen_brcatest_whc_type_15_2	BRCA tested, Sixth half-sister - gen3. What type of gene test did <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have?	2	BRCA2		.
gen_brcatest_whc_type_15_998	BRCA tested, Sixth half-sister - gen3. What type of gene test did <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have?	998	Don't know / refuse		.

variable	variablelabel	value	valuelabel	type	length
gen_brcatest_whc_result_15	BRCA result, Sixth half-sister - gen4. Did the test show that <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have a gene mutation?	1	Yes	num	8
gen_brcatest_whc_result_15	BRCA result, Sixth half-sister - gen4. Did the test show that <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have a gene mutation?	2	No	num	8
gen_brcatest_whc_result_15	BRCA result, Sixth half-sister - gen4. Did the test show that <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have a gene mutation?	998	Don't know / refuse	num	8
gen_brcatest_whc_type_16_1	BRCA tested, Seventh half-sister - gen3. What type of gene test did did <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have?	1	BRCA1		.
gen_brcatest_whc_type_16_2	BRCA tested, Seventh half-sister - gen3. What type of gene test did did <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have?	2	BRCA2		.
gen_brcatest_whc_type_16_998	BRCA tested, Seventh half-sister - gen3. What type of gene test did did <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have?	998	Don't know / refuse		.
gen_brcatest_whc_result_16	BRCA result, Seventh half-sister - gen4. Did the test show that <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have a gene mutation?	1	Yes	num	8
gen_brcatest_whc_result_16	BRCA result, Seventh half-sister - gen4. Did the test show that <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have a gene mutation?	2	No	num	8
gen_brcatest_whc_result_16	BRCA result, Seventh half-sister - gen4. Did the test show that <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have a gene mutation?	998	Don't know / refuse	num	8

variable	variablelabel	value	valuelabel	type	length
gen_brcatest_whc_type_17_1	BRCA tested, Eights half-sister - gen3. What type of gene test did <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have?	1	BRCA1		.
gen_brcatest_whc_type_17_2	BRCA tested, Eights half-sister - gen3. What type of gene test did <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have?	2	BRCA2		.
gen_brcatest_whc_type_17_998	BRCA tested, Eights half-sister - gen3. What type of gene test did <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have?	998	Don't know / refuse		.
gen_brcatest_whc_result_17	BRCA result, Eights half-sister - gen4. Did the test show that <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have a gene mutation?	1	Yes	num	8
gen_brcatest_whc_result_17	BRCA result, Eights half-sister - gen4. Did the test show that <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have a gene mutation?	2	No	num	8
gen_brcatest_whc_result_17	BRCA result, Eights half-sister - gen4. Did the test show that <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have a gene mutation?	998	Don't know / refuse	num	8
gen_brcatest_whc_type_18_1	BRCA tested, Father - gen3. What type of gene test did <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have?	1	BRCA1		.
gen_brcatest_whc_type_18_2	BRCA tested, Father - gen3. What type of gene test did <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have?	2	BRCA2		.
gen_brcatest_whc_type_18_998	BRCA tested, Father - gen3. What type of gene test did <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have?	998	Don't know / refuse		.

variable	variablelabel	value	valuelabel	type	length
gen_brcatest_whc_result_18	BRCA result, Father - gen4. Did the test show that <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have a gene mutation?	1	Yes	num	8
gen_brcatest_whc_result_18	BRCA result, Father - gen4. Did the test show that <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have a gene mutation?	2	No	num	8
gen_brcatest_whc_result_18	BRCA result, Father - gen4. Did the test show that <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have a gene mutation?	998	Don't know / refuse	num	8
gen_brcatest_whc_type_19_1	BRCA tested, <<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)'() >> - gen3. What type of gene test did <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have?	1	BRCA1		.
gen_brcatest_whc_type_19_2	BRCA tested, <<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)'() >> - gen3. What type of gene test did <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have?	2	BRCA2		.
gen_brcatest_whc_type_19_998	BRCA tested, <<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)'() >> - gen3. What type of gene test did <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have?	998	Don't know / refuse		.
gen_brcatest_whc_result_19	BRCA result, <<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)'() >> - gen4. Did the test show that <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have a gene mutation?	1	Yes	num	8

variable	variablelabel	value	valuelabel	type	length
gen_brcatest_whc_result_19	BRCA result, <<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)') >> - gen4. Did the test show that <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have a gene mutation?	2	No	num	8
gen_brcatest_whc_result_19	BRCA result, <<*IF* f('soc_brother_full_1').toNumber() == 1 *THEN* 'Full brother' *ELSE* 'First full brother (oldest)') >> - gen4. Did the test show that <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have a gene mutation?	998	Don't know / refuse	num	8
gen_brcatest_whc_type_20_1	BRCA tested, Second full brother - gen3. What type of gene test did <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have?	1	BRCA1		.
gen_brcatest_whc_type_20_2	BRCA tested, Second full brother - gen3. What type of gene test did <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have?	2	BRCA2		.
gen_brcatest_whc_type_20_998	BRCA tested, Second full brother - gen3. What type of gene test did <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have?	998	Don't know / refuse		.
gen_brcatest_whc_result_20	BRCA result, Second full brother - gen4. Did the test show that <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have a gene mutation?	1	Yes	num	8
gen_brcatest_whc_result_20	BRCA result, Second full brother - gen4. Did the test show that <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have a gene mutation?	2	No	num	8
gen_brcatest_whc_result_20	BRCA result, Second full brother - gen4. Did the test show that <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have a gene mutation?	998	Don't know / refuse	num	8

variable	variablelabel	value	valuelabel	type	length
gen_brcatest_whc_type_21_1	BRCA tested, Third full brother - gen3. What type of gene test did <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have?	1	BRCA1		.
gen_brcatest_whc_type_21_2	BRCA tested, Third full brother - gen3. What type of gene test did <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have?	2	BRCA2		.
gen_brcatest_whc_type_21_998	BRCA tested, Third full brother - gen3. What type of gene test did <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have?	998	Don't know / refuse		.
gen_brcatest_whc_result_21	BRCA result, Third full brother - gen4. Did the test show that <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have a gene mutation?	1	Yes	num	8
gen_brcatest_whc_result_21	BRCA result, Third full brother - gen4. Did the test show that <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have a gene mutation?	2	No	num	8
gen_brcatest_whc_result_21	BRCA result, Third full brother - gen4. Did the test show that <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have a gene mutation?	998	Don't know / refuse	num	8
gen_brcatest_whc_type_22_1	BRCA tested, Fourth full brother - gen3. What type of gene test did <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have?	1	BRCA1		.
gen_brcatest_whc_type_22_2	BRCA tested, Fourth full brother - gen3. What type of gene test did <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have?	2	BRCA2		.

variable	variablelabel	value	valuelabel	type	length
gen_brcatest_whc_type_22_998	BRCA tested, Fourth full brother - gen3. What type of gene test did <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have?	998	Don't know / refuse		.
gen_brcatest_whc_result_22	BRCA result, Fourth full brother - gen4. Did the test show that <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have a gene mutation?	1	Yes	num	8
gen_brcatest_whc_result_22	BRCA result, Fourth full brother - gen4. Did the test show that <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have a gene mutation?	2	No	num	8
gen_brcatest_whc_result_22	BRCA result, Fourth full brother - gen4. Did the test show that <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have a gene mutation?	998	Don't know / refuse	num	8
gen_brcatest_whc_type_23_1	BRCA tested, Fifth full brother - gen3. What type of gene test did <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have?	1	BRCA1		.
gen_brcatest_whc_type_23_2	BRCA tested, Fifth full brother - gen3. What type of gene test did <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have?	2	BRCA2		.
gen_brcatest_whc_type_23_998	BRCA tested, Fifth full brother - gen3. What type of gene test did <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have?	998	Don't know / refuse		.
gen_brcatest_whc_result_23	BRCA result, Fifth full brother - gen4. Did the test show that <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have a gene mutation?	1	Yes	num	8
gen_brcatest_whc_result_23	BRCA result, Fifth full brother - gen4. Did the test show that <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have a gene mutation?	2	No	num	8

variable	variablelabel	value	valuelabel	type	length
gen_brcatest_whc_result_23	BRCA result, Fifth full brother - gen4. Did the test show that <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have a gene mutation?	998	Don't know / refuse	num	8
gen_brcatest_whc_type_24_1	BRCA tested, Sixth full brother - gen3. What type of gene test did <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have?	1	BRCA1		.
gen_brcatest_whc_type_24_2	BRCA tested, Sixth full brother - gen3. What type of gene test did <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have?	2	BRCA2		.
gen_brcatest_whc_type_24_998	BRCA tested, Sixth full brother - gen3. What type of gene test did <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have?	998	Don't know / refuse		.
gen_brcatest_whc_result_24	BRCA result, Sixth full brother - gen4. Did the test show that <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have a gene mutation?	1	Yes	num	8
gen_brcatest_whc_result_24	BRCA result, Sixth full brother - gen4. Did the test show that <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have a gene mutation?	2	No	num	8
gen_brcatest_whc_result_24	BRCA result, Sixth full brother - gen4. Did the test show that <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have a gene mutation?	998	Don't know / refuse	num	8
gen_brcatest_whc_type_25_1	BRCA tested, Seventh full brother - gen3. What type of gene test did <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have?	1	BRCA1		.

variable	variablelabel	value	valuelabel	type	length
gen_brcatest_whc_type_25_2	BRCA tested, Seventh full brother - gen3. What type of gene test did <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have?	2	BRCA2		.
gen_brcatest_whc_type_25_998	BRCA tested, Seventh full brother - gen3. What type of gene test did <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have?	998	Don't know / refuse		.
gen_brcatest_whc_result_25	BRCA result, Seventh full brother - gen4. Did the test show that <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have a gene mutation?	1	Yes	num	8
gen_brcatest_whc_result_25	BRCA result, Seventh full brother - gen4. Did the test show that <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have a gene mutation?	2	No	num	8
gen_brcatest_whc_result_25	BRCA result, Seventh full brother - gen4. Did the test show that <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have a gene mutation?	998	Don't know / refuse	num	8
gen_brcatest_whc_type_26_1	BRCA tested, Eights full brother - gen3. What type of gene test did <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have?	1	BRCA1		.
gen_brcatest_whc_type_26_2	BRCA tested, Eights full brother - gen3. What type of gene test did <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have?	2	BRCA2		.
gen_brcatest_whc_type_26_998	BRCA tested, Eights full brother - gen3. What type of gene test did <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have?	998	Don't know / refuse		.

variable	variablelabel	value	valuelabel	type	length
gen_brcatest_whc_result_26	BRCA result, Eights full brother - gen4. Did the test show that <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have a gene mutation?	1	Yes	num	8
gen_brcatest_whc_result_26	BRCA result, Eights full brother - gen4. Did the test show that <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have a gene mutation?	2	No	num	8
gen_brcatest_whc_result_26	BRCA result, Eights full brother - gen4. Did the test show that <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have a gene mutation?	998	Don't know / refuse	num	8
gen_brcatest_whc_type_27_1	BRCA tested, <<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)'() >> - gen3. What type of gene test did <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have?	1	BRCA1		.
gen_brcatest_whc_type_27_2	BRCA tested, <<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)'() >> - gen3. What type of gene test did <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have?	2	BRCA2		.
gen_brcatest_whc_type_27_998	BRCA tested, <<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)'() >> - gen3. What type of gene test did <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have?	998	Don't know / refuse		.
gen_brcatest_whc_result_27	BRCA result, <<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)'() >> - gen4. Did the test show that <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have a gene mutation?	1	Yes	num	8

variable	variablelabel	value	valuelabel	type	length
gen_brcatest_whc_result_27	BRCA result, <<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)') >> - gen4. Did the test show that <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have a gene mutation?	2	No	num	8
gen_brcatest_whc_result_27	BRCA result, <<*IF* f('soc_brother_half_1').toNumber() == 1 *THEN* 'half-brother' *ELSE* 'First half-brother (oldest)') >> - gen4. Did the test show that <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have a gene mutation?	998	Don't know / refuse	num	8
gen_brcatest_whc_type_28_1	BRCA tested, Second half-brother - gen3. What type of gene test did <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have?	1	BRCA1		.
gen_brcatest_whc_type_28_2	BRCA tested, Second half-brother - gen3. What type of gene test did <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have?	2	BRCA2		.
gen_brcatest_whc_type_28_998	BRCA tested, Second half-brother - gen3. What type of gene test did <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have?	998	Don't know / refuse		.
gen_brcatest_whc_result_28	BRCA result, Second half-brother - gen4. Did the test show that <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have a gene mutation?	1	Yes	num	8
gen_brcatest_whc_result_28	BRCA result, Second half-brother - gen4. Did the test show that <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have a gene mutation?	2	No	num	8

variable	variablelabel	value	valuelabel	type	length
gen_brcatest_whc_result_28	BRCA result, Second half-brother - gen4. Did the test show that <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have a gene mutation?	998	Don't know / refuse	num	8
gen_brcatest_whc_type_29_1	BRCA tested, Third half-brother - gen3. What type of gene test did <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have?	1	BRCA1		.
gen_brcatest_whc_type_29_2	BRCA tested, Third half-brother - gen3. What type of gene test did <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have?	2	BRCA2		.
gen_brcatest_whc_type_29_998	BRCA tested, Third half-brother - gen3. What type of gene test did <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have?	998	Don't know / refuse		.
gen_brcatest_whc_result_29	BRCA result, Third half-brother - gen4. Did the test show that <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have a gene mutation?	1	Yes	num	8
gen_brcatest_whc_result_29	BRCA result, Third half-brother - gen4. Did the test show that <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have a gene mutation?	2	No	num	8
gen_brcatest_whc_result_29	BRCA result, Third half-brother - gen4. Did the test show that <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have a gene mutation?	998	Don't know / refuse	num	8
gen_brcatest_whc_type_30_1	BRCA tested, Fourth half-brother - gen3. What type of gene test did <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have?	1	BRCA1		.

variable	variablelabel	value	valuelabel	type	length
gen_brcatest_whc_type_30_2	BRCA tested, Fourth half-brother - gen3. What type of gene test did <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have?	2	BRCA2		.
gen_brcatest_whc_type_30_998	BRCA tested, Fourth half-brother - gen3. What type of gene test did <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have?	998	Don't know / refuse		.
gen_brcatest_whc_result_30	BRCA result, Fourth half-brother - gen4. Did the test show that <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have a gene mutation?	1	Yes	num	8
gen_brcatest_whc_result_30	BRCA result, Fourth half-brother - gen4. Did the test show that <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have a gene mutation?	2	No	num	8
gen_brcatest_whc_result_30	BRCA result, Fourth half-brother - gen4. Did the test show that <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have a gene mutation?	998	Don't know / refuse	num	8
gen_brcatest_whc_type_31_1	BRCA tested, Fifth half-brother - gen3. What type of gene test did <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have?	1	BRCA1		.
gen_brcatest_whc_type_31_2	BRCA tested, Fifth half-brother - gen3. What type of gene test did <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have?	2	BRCA2		.
gen_brcatest_whc_type_31_998	BRCA tested, Fifth half-brother - gen3. What type of gene test did <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have?	998	Don't know / refuse		.
gen_brcatest_whc_result_31	BRCA result, Fifth half-brother - gen4. Did the test show that <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have a gene mutation?	1	Yes	num	8

variable	variablelabel	value	valuelabel	type	length
gen_brcatest_whc_result_31	BRCA result, Fifth half-brother - gen4. Did the test show that <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have a gene mutation?	2	No	num	8
gen_brcatest_whc_result_31	BRCA result, Fifth half-brother - gen4. Did the test show that <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have a gene mutation?	998	Don't know / refuse	num	8
gen_brcatest_whc_type_32_1	BRCA tested, Sixth half-brother - gen3. What type of gene test did <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have?	1	BRCA1		.
gen_brcatest_whc_type_32_2	BRCA tested, Sixth half-brother - gen3. What type of gene test did <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have?	2	BRCA2		.
gen_brcatest_whc_type_32_998	BRCA tested, Sixth half-brother - gen3. What type of gene test did <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have?	998	Don't know / refuse		.
gen_brcatest_whc_result_32	BRCA result, Sixth half-brother - gen4. Did the test show that <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have a gene mutation?	1	Yes	num	8
gen_brcatest_whc_result_32	BRCA result, Sixth half-brother - gen4. Did the test show that <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have a gene mutation?	2	No	num	8
gen_brcatest_whc_result_32	BRCA result, Sixth half-brother - gen4. Did the test show that <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have a gene mutation?	998	Don't know / refuse	num	8
gen_brcatest_whc_type_33_1	BRCA tested, Seventh half-brother - gen3. What type of gene test did <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have?	1	BRCA1		.

variable	variablelabel	value	valuelabel	type	length
gen_brcatest_whc_type_33_2	BRCA tested, Seventh half-brother - gen3. What type of gene test did <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have?	2	BRCA2		.
gen_brcatest_whc_type_33_998	BRCA tested, Seventh half-brother - gen3. What type of gene test did <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have?	998	Don't know / refuse		.
gen_brcatest_whc_result_33	BRCA result, Seventh half-brother - gen4. Did the test show that <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have a gene mutation?	1	Yes	num	8
gen_brcatest_whc_result_33	BRCA result, Seventh half-brother - gen4. Did the test show that <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have a gene mutation?	2	No	num	8
gen_brcatest_whc_result_33	BRCA result, Seventh half-brother - gen4. Did the test show that <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have a gene mutation?	998	Don't know / refuse	num	8
gen_brcatest_whc_type_34_1	BRCA tested, Eights half-brother - gen3. What type of gene test did <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have?	1	BRCA1		.
gen_brcatest_whc_type_34_2	BRCA tested, Eights half-brother - gen3. What type of gene test did <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have?	2	BRCA2		.
gen_brcatest_whc_type_34_998	BRCA tested, Eights half-brother - gen3. What type of gene test did <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have?	998	Don't know / refuse		.

variable	variablelabel	value	valuelabel	type	length
gen_brcatest_whc_result_34	BRCA result, Eights half-brother - gen4. Did the test show that <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have a gene mutation?	1	Yes	num	8
gen_brcatest_whc_result_34	BRCA result, Eights half-brother - gen4. Did the test show that <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have a gene mutation?	2	No	num	8
gen_brcatest_whc_result_34	BRCA result, Eights half-brother - gen4. Did the test show that <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have a gene mutation?	998	Don't know / refuse	num	8
gen_brcatest_whc_type_35_1	BRCA tested, Daughter - gen3. What type of gene test did <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have?	1	BRCA1		.
gen_brcatest_whc_type_35_2	BRCA tested, Daughter - gen3. What type of gene test did <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have?	2	BRCA2		.
gen_brcatest_whc_type_35_998	BRCA tested, Daughter - gen3. What type of gene test did <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have?	998	Don't know / refuse		.
gen_brcatest_whc_result_35	BRCA result, Daughter - gen4. Did the test show that <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have a gene mutation?	1	Yes	num	8
gen_brcatest_whc_result_35	BRCA result, Daughter - gen4. Did the test show that <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have a gene mutation?	2	No	num	8
gen_brcatest_whc_result_35	BRCA result, Daughter - gen4. Did the test show that <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have a gene mutation?	998	Don't know / refuse	num	8

variable	variablelabel	value	valuelabel	type	length
gen_brcatest_whc_type_36_1	BRCA tested, Son - gen3. What type of gene test did <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have?	1	BRCA1		
gen_brcatest_whc_type_36_2	BRCA tested, Son - gen3. What type of gene test did <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have?	2	BRCA2		
gen_brcatest_whc_type_36_998	BRCA tested, Son - gen3. What type of gene test did <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have?	998	Don't know / refuse		
gen_brcatest_whc_result_36	BRCA result, Son - gen4. Did the test show that <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have a gene mutation?	1	Yes	num	8
gen_brcatest_whc_result_36	BRCA result, Son - gen4. Did the test show that <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have a gene mutation?	2	No	num	8
gen_brcatest_whc_result_36	BRCA result, Son - gen4. Did the test show that <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have a gene mutation?	998	Don't know / refuse	num	8
gen_brcatest_whc_type_mot_1	BRCA tested, your mother - gen3. What type of gene test did <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have?	1	BRCA1		
gen_brcatest_whc_type_mot_2	BRCA tested, your mother - gen3. What type of gene test did <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have?	2	BRCA2		
gen_brcatest_whc_type_mot_998	BRCA tested, your mother - gen3. What type of gene test did <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have?	998	Don't know / refuse		

variable	variablelabel	value	valuelabel	type	length
gen_brcatest_whc_result_mot	BRCA result, your mother - gen4. Did the test show that <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have a gene mutation?	1	Yes	num	8
gen_brcatest_whc_result_mot	BRCA result, your mother - gen4. Did the test show that <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have a gene mutation?	2	No	num	8
gen_brcatest_whc_result_mot	BRCA result, your mother - gen4. Did the test show that <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have a gene mutation?	998	Don't know / refuse	num	8
gen_brcatest_whc_type_fat_1	BRCA tested, your father - gen3. What type of gene test did <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have?	1	BRCA1		.
gen_brcatest_whc_type_fat_2	BRCA tested, your father - gen3. What type of gene test did <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have?	2	BRCA2		.
gen_brcatest_whc_type_fat_998	BRCA tested, your father - gen3. What type of gene test did <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have?	998	Don't know / refuse		.
gen_brcatest_whc_result_fat	BRCA result, your father - gen4. Did the test show that <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have a gene mutation?	1	Yes	num	8
gen_brcatest_whc_result_fat	BRCA result, your father - gen4. Did the test show that <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have a gene mutation?	2	No	num	8
gen_brcatest_whc_result_fat	BRCA result, your father - gen4. Did the test show that <<*IF* f('gen_brcatest_whc_loop').get() != 'me' *THEN* 'your ' + f('gen_brcatest_whc_loop').toString().toLowerCase() *ELSE* f('gen_brcatest_whc_loop').toString().toLowerCase() >> have a gene mutation?	998	Don't know / refuse	num	8
qua_stress_5yr	5yr (Stress in past years - Please state how stressed you have been feeling in the past 5 years.)	1	Never stressed	num	8

variable	variablelabel	value	valuelabel	type	length
qua_stress_5yr	5yr (Stress in past years - Please state how stressed you have been feeling in the past 5 years.)	2	Seldom stressed	num	8
qua_stress_5yr	5yr (Stress in past years - Please state how stressed you have been feeling in the past 5 years.)	3	Often stressed	num	8
qua_stress_5yr	5yr (Stress in past years - Please state how stressed you have been feeling in the past 5 years.)	4	Always stressed	num	8
qua_stress_5yr	5yr (Stress in past years - Please state how stressed you have been feeling in the past 5 years.)	998	Don't know / refuse	num	8
qua_stress_2yr	2yr (Stress in past years - Please state how stressed you have been feeling in the past 5 years.)	1	Never stressed	num	8
qua_stress_2yr	2yr (Stress in past years - Please state how stressed you have been feeling in the past 5 years.)	2	Seldom stressed	num	8
qua_stress_2yr	2yr (Stress in past years - Please state how stressed you have been feeling in the past 5 years.)	3	Often stressed	num	8
qua_stress_2yr	2yr (Stress in past years - Please state how stressed you have been feeling in the past 5 years.)	4	Always stressed	num	8
qua_stress_2yr	2yr (Stress in past years - Please state how stressed you have been feeling in the past 5 years.)	998	Don't know / refuse	num	8
qua_lifestressor_1	Life stress factor in last years - In the past 5 years, have you experienced any of the following? (Mark all that apply)	1	A close relative who died	num	8
qua_lifestressor_2	Life stress factor in last years - In the past 5 years, have you experienced any of the following? (Mark all that apply)	2	Own divorce or separation	num	8
qua_lifestressor_3	Life stress factor in last years - In the past 5 years, have you experienced any of the following? (Mark all that apply)	3	A close friend who died	num	8
qua_lifestressor_4	Life stress factor in last years - In the past 5 years, have you experienced any of the following? (Mark all that apply)	4	Serious disease or injury	num	8
qua_lifestressor_5	Life stress factor in last years - In the past 5 years, have you experienced any of the following? (Mark all that apply)	5	Got unemployed	num	8
qua_lifestressor_6	Life stress factor in last years - In the past 5 years, have you experienced any of the following? (Mark all that apply)	6	Other very stressing event	num	8
qua_lifestressor_996	Life stress factor in last years - In the past 5 years, have you experienced any of the following? (Mark all that apply)	996	No, none of these	num	8
qua_lifestressor_998	Life stress factor in last years - In the past 5 years, have you experienced any of the following? (Mark all that apply)	998	Don't know / refuse	num	8
qlq_1_5_1	Do you have any trouble doing strenuous activities, like carrying a heavy shopping bag or a suitcase? (QLQ-C30, q1-5 - lk3. We are interested in some things about you and your health.)	1	Not at all	num	8
qlq_1_5_1	Do you have any trouble doing strenuous activities, like carrying a heavy shopping bag or a suitcase? (QLQ-C30, q1-5 - lk3. We are interested in some things about you and your health.)	2	A little	num	8
qlq_1_5_1	Do you have any trouble doing strenuous activities, like carrying a heavy shopping bag or a suitcase? (QLQ-C30, q1-5 - lk3. We are interested in some things about you and your health.)	3	Quite a bit	num	8
qlq_1_5_1	Do you have any trouble doing strenuous activities, like carrying a heavy shopping bag or a suitcase? (QLQ-C30, q1-5 - lk3. We are interested in some things about you and your health.)	4	Very much	num	8

variable	variablelabel	value	valuelabel	type	length
qlq_1_5_1	Do you have any trouble doing strenuous activities, like carrying a heavy shopping bag or a suitcase? (QLQ-C30, q1-5 - lk3. We are interested in some things about you and your health.)	998	Don't know / refuse	num	8
qlq_1_5_2	Do you have any trouble taking a long walk? (QLQ-C30, q1-5 - lk3. We are interested in some things about you and your health.)	1	Not at all	num	8
qlq_1_5_2	Do you have any trouble taking a long walk? (QLQ-C30, q1-5 - lk3. We are interested in some things about you and your health.)	2	A little	num	8
qlq_1_5_2	Do you have any trouble taking a long walk? (QLQ-C30, q1-5 - lk3. We are interested in some things about you and your health.)	3	Quite a bit	num	8
qlq_1_5_2	Do you have any trouble taking a long walk? (QLQ-C30, q1-5 - lk3. We are interested in some things about you and your health.)	4	Very much	num	8
qlq_1_5_2	Do you have any trouble taking a long walk? (QLQ-C30, q1-5 - lk3. We are interested in some things about you and your health.)	998	Don't know / refuse	num	8
qlq_1_5_3	Do you have any trouble taking a short walk outside of the house? (QLQ-C30, q1-5 - lk3. We are interested in some things about you and your health.)	1	Not at all	num	8
qlq_1_5_3	Do you have any trouble taking a short walk outside of the house? (QLQ-C30, q1-5 - lk3. We are interested in some things about you and your health.)	2	A little	num	8
qlq_1_5_3	Do you have any trouble taking a short walk outside of the house? (QLQ-C30, q1-5 - lk3. We are interested in some things about you and your health.)	3	Quite a bit	num	8
qlq_1_5_3	Do you have any trouble taking a short walk outside of the house? (QLQ-C30, q1-5 - lk3. We are interested in some things about you and your health.)	4	Very much	num	8
qlq_1_5_3	Do you have any trouble taking a short walk outside of the house? (QLQ-C30, q1-5 - lk3. We are interested in some things about you and your health.)	998	Don't know / refuse	num	8
qlq_1_5_4	Do you need to stay in bed or a chair during the day? (QLQ-C30, q1-5 - lk3. We are interested in some things about you and your health.)	1	Not at all	num	8
qlq_1_5_4	Do you need to stay in bed or a chair during the day? (QLQ-C30, q1-5 - lk3. We are interested in some things about you and your health.)	2	A little	num	8
qlq_1_5_4	Do you need to stay in bed or a chair during the day? (QLQ-C30, q1-5 - lk3. We are interested in some things about you and your health.)	3	Quite a bit	num	8
qlq_1_5_4	Do you need to stay in bed or a chair during the day? (QLQ-C30, q1-5 - lk3. We are interested in some things about you and your health.)	4	Very much	num	8
qlq_1_5_4	Do you need to stay in bed or a chair during the day? (QLQ-C30, q1-5 - lk3. We are interested in some things about you and your health.)	998	Don't know / refuse	num	8
qlq_1_5_5	Do you need help with eating, dressing, washing yourself or using the toilet? (QLQ-C30, q1-5 - lk3. We are interested in some things about you and your health.)	1	Not at all	num	8
qlq_1_5_5	Do you need help with eating, dressing, washing yourself or using the toilet? (QLQ-C30, q1-5 - lk3. We are interested in some things about you and your health.)	2	A little	num	8
qlq_1_5_5	Do you need help with eating, dressing, washing yourself or using the toilet? (QLQ-C30, q1-5 - lk3. We are interested in some things about you and your health.)	3	Quite a bit	num	8
qlq_1_5_5	Do you need help with eating, dressing, washing yourself or using the toilet? (QLQ-C30, q1-5 - lk3. We are interested in some things about you and your health.)	4	Very much	num	8

variable	variablelabel	value	valuelabel	type	length
qlq_1_5_5	Do you need help with eating, dressing, washing yourself or using the toilet? (QLQ-C30, q1-5 - lk3. We are interested in some things about you and your health.)	998	Don't know / refuse	num	8
qlq_6_16_6	Were you limited in doing either your work or other daily activities? (QLQ-C30, q6-16 - During the past week:)	1	Not at all	num	8
qlq_6_16_6	Were you limited in doing either your work or other daily activities? (QLQ-C30, q6-16 - During the past week:)	2	A little	num	8
qlq_6_16_6	Were you limited in doing either your work or other daily activities? (QLQ-C30, q6-16 - During the past week:)	3	Quite a bit	num	8
qlq_6_16_6	Were you limited in doing either your work or other daily activities? (QLQ-C30, q6-16 - During the past week:)	4	Very much	num	8
qlq_6_16_6	Were you limited in doing either your work or other daily activities? (QLQ-C30, q6-16 - During the past week:)	998	Don't know / refuse	num	8
qlq_6_16_7	Were you limited in pursuing your hobbies or other leisure time activities? (QLQ-C30, q6-16 - During the past week:)	1	Not at all	num	8
qlq_6_16_7	Were you limited in pursuing your hobbies or other leisure time activities? (QLQ-C30, q6-16 - During the past week:)	2	A little	num	8
qlq_6_16_7	Were you limited in pursuing your hobbies or other leisure time activities? (QLQ-C30, q6-16 - During the past week:)	3	Quite a bit	num	8
qlq_6_16_7	Were you limited in pursuing your hobbies or other leisure time activities? (QLQ-C30, q6-16 - During the past week:)	4	Very much	num	8
qlq_6_16_7	Were you limited in pursuing your hobbies or other leisure time activities? (QLQ-C30, q6-16 - During the past week:)	998	Don't know / refuse	num	8
qlq_6_16_8	Were you short of breath (sufficient to have a negative effect on your quality of life)? (QLQ-C30, q6-16 - During the past week:)	1	Not at all	num	8
qlq_6_16_8	Were you short of breath (sufficient to have a negative effect on your quality of life)? (QLQ-C30, q6-16 - During the past week:)	2	A little	num	8
qlq_6_16_8	Were you short of breath (sufficient to have a negative effect on your quality of life)? (QLQ-C30, q6-16 - During the past week:)	3	Quite a bit	num	8
qlq_6_16_8	Were you short of breath (sufficient to have a negative effect on your quality of life)? (QLQ-C30, q6-16 - During the past week:)	4	Very much	num	8
qlq_6_16_8	Were you short of breath (sufficient to have a negative effect on your quality of life)? (QLQ-C30, q6-16 - During the past week:)	998	Don't know / refuse	num	8
qlq_6_16_9	Have you had pain? (QLQ-C30, q6-16 - During the past week:)	1	Not at all	num	8
qlq_6_16_9	Have you had pain? (QLQ-C30, q6-16 - During the past week:)	2	A little	num	8
qlq_6_16_9	Have you had pain? (QLQ-C30, q6-16 - During the past week:)	3	Quite a bit	num	8
qlq_6_16_9	Have you had pain? (QLQ-C30, q6-16 - During the past week:)	4	Very much	num	8
qlq_6_16_9	Have you had pain? (QLQ-C30, q6-16 - During the past week:)	998	Don't know / refuse	num	8
qlq_6_16_10	Did you need to rest? (QLQ-C30, q6-16 - During the past week:)	1	Not at all	num	8
qlq_6_16_10	Did you need to rest? (QLQ-C30, q6-16 - During the past week:)	2	A little	num	8
qlq_6_16_10	Did you need to rest? (QLQ-C30, q6-16 - During the past week:)	3	Quite a bit	num	8
qlq_6_16_10	Did you need to rest? (QLQ-C30, q6-16 - During the past week:)	4	Very much	num	8

variable	variablelabel	value	valuelabel	type	length
qlq_6_16_10	Did you need to rest? (QLQ-C30, q6-16 - During the past week:)	998	Don't know / refuse	num	8
qlq_6_16_11	Have you had trouble sleeping? (QLQ-C30, q6-16 - During the past week:)	1	Not at all	num	8
qlq_6_16_11	Have you had trouble sleeping? (QLQ-C30, q6-16 - During the past week:)	2	A little	num	8
qlq_6_16_11	Have you had trouble sleeping? (QLQ-C30, q6-16 - During the past week:)	3	Quite a bit	num	8
qlq_6_16_11	Have you had trouble sleeping? (QLQ-C30, q6-16 - During the past week:)	4	Very much	num	8
qlq_6_16_11	Have you had trouble sleeping? (QLQ-C30, q6-16 - During the past week:)	998	Don't know / refuse	num	8
qlq_6_16_12	Have you felt weak? (QLQ-C30, q6-16 - During the past week:)	1	Not at all	num	8
qlq_6_16_12	Have you felt weak? (QLQ-C30, q6-16 - During the past week:)	2	A little	num	8
qlq_6_16_12	Have you felt weak? (QLQ-C30, q6-16 - During the past week:)	3	Quite a bit	num	8
qlq_6_16_12	Have you felt weak? (QLQ-C30, q6-16 - During the past week:)	4	Very much	num	8
qlq_6_16_12	Have you felt weak? (QLQ-C30, q6-16 - During the past week:)	998	Don't know / refuse	num	8
qlq_6_16_13	Have you lacked appetite? (QLQ-C30, q6-16 - During the past week:)	1	Not at all	num	8
qlq_6_16_13	Have you lacked appetite? (QLQ-C30, q6-16 - During the past week:)	2	A little	num	8
qlq_6_16_13	Have you lacked appetite? (QLQ-C30, q6-16 - During the past week:)	3	Quite a bit	num	8
qlq_6_16_13	Have you lacked appetite? (QLQ-C30, q6-16 - During the past week:)	4	Very much	num	8
qlq_6_16_13	Have you lacked appetite? (QLQ-C30, q6-16 - During the past week:)	998	Don't know / refuse	num	8
qlq_6_16_14	Have you felt nauseated? (QLQ-C30, q6-16 - During the past week:)	1	Not at all	num	8
qlq_6_16_14	Have you felt nauseated? (QLQ-C30, q6-16 - During the past week:)	2	A little	num	8
qlq_6_16_14	Have you felt nauseated? (QLQ-C30, q6-16 - During the past week:)	3	Quite a bit	num	8
qlq_6_16_14	Have you felt nauseated? (QLQ-C30, q6-16 - During the past week:)	4	Very much	num	8
qlq_6_16_14	Have you felt nauseated? (QLQ-C30, q6-16 - During the past week:)	998	Don't know / refuse	num	8
qlq_6_16_15	Have you vomited? (QLQ-C30, q6-16 - During the past week:)	1	Not at all	num	8
qlq_6_16_15	Have you vomited? (QLQ-C30, q6-16 - During the past week:)	2	A little	num	8
qlq_6_16_15	Have you vomited? (QLQ-C30, q6-16 - During the past week:)	3	Quite a bit	num	8
qlq_6_16_15	Have you vomited? (QLQ-C30, q6-16 - During the past week:)	4	Very much	num	8
qlq_6_16_15	Have you vomited? (QLQ-C30, q6-16 - During the past week:)	998	Don't know / refuse	num	8
qlq_6_16_16	Have you been constipated? (QLQ-C30, q6-16 - During the past week:)	1	Not at all	num	8
qlq_6_16_16	Have you been constipated? (QLQ-C30, q6-16 - During the past week:)	2	A little	num	8
qlq_6_16_16	Have you been constipated? (QLQ-C30, q6-16 - During the past week:)	3	Quite a bit	num	8
qlq_6_16_16	Have you been constipated? (QLQ-C30, q6-16 - During the past week:)	4	Very much	num	8
qlq_6_16_16	Have you been constipated? (QLQ-C30, q6-16 - During the past week:)	998	Don't know / refuse	num	8
qlq_17_28_17	Have you had diarrhea? (QLQ-C30, q17-28 - During the past week:)	1	Not at all	num	8

variable	variablelabel	value	valuelabel	type	length
qlq_17_28_17	Have you had diarrhea? (QLQ-C30, q17-28 - During the past week:)	2	A little	num	8
qlq_17_28_17	Have you had diarrhea? (QLQ-C30, q17-28 - During the past week:)	3	Quite a bit	num	8
qlq_17_28_17	Have you had diarrhea? (QLQ-C30, q17-28 - During the past week:)	4	Very much	num	8
qlq_17_28_17	Have you had diarrhea? (QLQ-C30, q17-28 - During the past week:)	998	Don't know / refuse	num	8
qlq_17_28_18	Were you tired? (QLQ-C30, q17-28 - During the past week:)	1	Not at all	num	8
qlq_17_28_18	Were you tired? (QLQ-C30, q17-28 - During the past week:)	2	A little	num	8
qlq_17_28_18	Were you tired? (QLQ-C30, q17-28 - During the past week:)	3	Quite a bit	num	8
qlq_17_28_18	Were you tired? (QLQ-C30, q17-28 - During the past week:)	4	Very much	num	8
qlq_17_28_18	Were you tired? (QLQ-C30, q17-28 - During the past week:)	998	Don't know / refuse	num	8
qlq_17_28_19	Did pain interfere with your daily activities? (QLQ-C30, q17-28 - During the past week:)	1	Not at all	num	8
qlq_17_28_19	Did pain interfere with your daily activities? (QLQ-C30, q17-28 - During the past week:)	2	A little	num	8
qlq_17_28_19	Did pain interfere with your daily activities? (QLQ-C30, q17-28 - During the past week:)	3	Quite a bit	num	8
qlq_17_28_19	Did pain interfere with your daily activities? (QLQ-C30, q17-28 - During the past week:)	4	Very much	num	8
qlq_17_28_19	Did pain interfere with your daily activities? (QLQ-C30, q17-28 - During the past week:)	998	Don't know / refuse	num	8
qlq_17_28_20	Have you had difficulty in concentrating on things, like reading a newspaper or watching television? (QLQ-C30, q17-28 - During the past week:)	1	Not at all	num	8
qlq_17_28_20	Have you had difficulty in concentrating on things, like reading a newspaper or watching television? (QLQ-C30, q17-28 - During the past week:)	2	A little	num	8
qlq_17_28_20	Have you had difficulty in concentrating on things, like reading a newspaper or watching television? (QLQ-C30, q17-28 - During the past week:)	3	Quite a bit	num	8
qlq_17_28_20	Have you had difficulty in concentrating on things, like reading a newspaper or watching television? (QLQ-C30, q17-28 - During the past week:)	4	Very much	num	8
qlq_17_28_20	Have you had difficulty in concentrating on things, like reading a newspaper or watching television? (QLQ-C30, q17-28 - During the past week:)	998	Don't know / refuse	num	8
qlq_17_28_21	Did you feel tense? (QLQ-C30, q17-28 - During the past week:)	1	Not at all	num	8
qlq_17_28_21	Did you feel tense? (QLQ-C30, q17-28 - During the past week:)	2	A little	num	8
qlq_17_28_21	Did you feel tense? (QLQ-C30, q17-28 - During the past week:)	3	Quite a bit	num	8
qlq_17_28_21	Did you feel tense? (QLQ-C30, q17-28 - During the past week:)	4	Very much	num	8
qlq_17_28_21	Did you feel tense? (QLQ-C30, q17-28 - During the past week:)	998	Don't know / refuse	num	8
qlq_17_28_22	Did you worry? (QLQ-C30, q17-28 - During the past week:)	1	Not at all	num	8
qlq_17_28_22	Did you worry? (QLQ-C30, q17-28 - During the past week:)	2	A little	num	8
qlq_17_28_22	Did you worry? (QLQ-C30, q17-28 - During the past week:)	3	Quite a bit	num	8
qlq_17_28_22	Did you worry? (QLQ-C30, q17-28 - During the past week:)	4	Very much	num	8

variable	variablelabel	value	valuelabel	type	length
qlq_17_28_22	Did you worry? (QLQ-C30, q17-28 - During the past week:)	998	Don't know / refuse	num	8
qlq_17_28_23	Did you feel irritable? (QLQ-C30, q17-28 - During the past week:)	1	Not at all	num	8
qlq_17_28_23	Did you feel irritable? (QLQ-C30, q17-28 - During the past week:)	2	A little	num	8
qlq_17_28_23	Did you feel irritable? (QLQ-C30, q17-28 - During the past week:)	3	Quite a bit	num	8
qlq_17_28_23	Did you feel irritable? (QLQ-C30, q17-28 - During the past week:)	4	Very much	num	8
qlq_17_28_23	Did you feel irritable? (QLQ-C30, q17-28 - During the past week:)	998	Don't know / refuse	num	8
qlq_17_28_24	Did you feel depressed? (QLQ-C30, q17-28 - During the past week:)	1	Not at all	num	8
qlq_17_28_24	Did you feel depressed? (QLQ-C30, q17-28 - During the past week:)	2	A little	num	8
qlq_17_28_24	Did you feel depressed? (QLQ-C30, q17-28 - During the past week:)	3	Quite a bit	num	8
qlq_17_28_24	Did you feel depressed? (QLQ-C30, q17-28 - During the past week:)	4	Very much	num	8
qlq_17_28_24	Did you feel depressed? (QLQ-C30, q17-28 - During the past week:)	998	Don't know / refuse	num	8
qlq_17_28_25	Have you had difficulty remembering things? (QLQ-C30, q17-28 - During the past week:)	1	Not at all	num	8
qlq_17_28_25	Have you had difficulty remembering things? (QLQ-C30, q17-28 - During the past week:)	2	A little	num	8
qlq_17_28_25	Have you had difficulty remembering things? (QLQ-C30, q17-28 - During the past week:)	3	Quite a bit	num	8
qlq_17_28_25	Have you had difficulty remembering things? (QLQ-C30, q17-28 - During the past week:)	4	Very much	num	8
qlq_17_28_25	Have you had difficulty remembering things? (QLQ-C30, q17-28 - During the past week:)	998	Don't know / refuse	num	8
qlq_17_28_26	Has your physical condition or medical treatment interfered with your family life? (QLQ-C30, q17-28 - During the past week:)	1	Not at all	num	8
qlq_17_28_26	Has your physical condition or medical treatment interfered with your family life? (QLQ-C30, q17-28 - During the past week:)	2	A little	num	8
qlq_17_28_26	Has your physical condition or medical treatment interfered with your family life? (QLQ-C30, q17-28 - During the past week:)	3	Quite a bit	num	8
qlq_17_28_26	Has your physical condition or medical treatment interfered with your family life? (QLQ-C30, q17-28 - During the past week:)	4	Very much	num	8
qlq_17_28_26	Has your physical condition or medical treatment interfered with your family life? (QLQ-C30, q17-28 - During the past week:)	998	Don't know / refuse	num	8
qlq_17_28_27	Has your physical condition or medical treatment interfered with your social activities? (QLQ-C30, q17-28 - During the past week:)	1	Not at all	num	8
qlq_17_28_27	Has your physical condition or medical treatment interfered with your social activities? (QLQ-C30, q17-28 - During the past week:)	2	A little	num	8
qlq_17_28_27	Has your physical condition or medical treatment interfered with your social activities? (QLQ-C30, q17-28 - During the past week:)	3	Quite a bit	num	8
qlq_17_28_27	Has your physical condition or medical treatment interfered with your social activities? (QLQ-C30, q17-28 - During the past week:)	4	Very much	num	8
qlq_17_28_27	Has your physical condition or medical treatment interfered with your social activities? (QLQ-C30, q17-28 - During the past week:)	998	Don't know / refuse	num	8

variable	variablelabel	value	valuelabel	type	length
qlq_17_28_28	Has your physical condition or medical treatment caused you financial difficulties? (QLQ-C30, q17-28 - During the past week:)	1	Not at all	num	8
qlq_17_28_28	Has your physical condition or medical treatment caused you financial difficulties? (QLQ-C30, q17-28 - During the past week:)	2	A little	num	8
qlq_17_28_28	Has your physical condition or medical treatment caused you financial difficulties? (QLQ-C30, q17-28 - During the past week:)	3	Quite a bit	num	8
qlq_17_28_28	Has your physical condition or medical treatment caused you financial difficulties? (QLQ-C30, q17-28 - During the past week:)	4	Very much	num	8
qlq_17_28_28	Has your physical condition or medical treatment caused you financial difficulties? (QLQ-C30, q17-28 - During the past week:)	998	Don't know / refuse	num	8
qlq_29_1	Very poor (QLQ-C30, q29 - How would you rate your overall health during the past week?)	1	1	num	8
qlq_29_1	Very poor (QLQ-C30, q29 - How would you rate your overall health during the past week?)	2	2	num	8
qlq_29_1	Very poor (QLQ-C30, q29 - How would you rate your overall health during the past week?)	3	3	num	8
qlq_29_1	Very poor (QLQ-C30, q29 - How would you rate your overall health during the past week?)	4	4	num	8
qlq_29_1	Very poor (QLQ-C30, q29 - How would you rate your overall health during the past week?)	5	5	num	8
qlq_29_1	Very poor (QLQ-C30, q29 - How would you rate your overall health during the past week?)	6	6	num	8
qlq_29_1	Very poor (QLQ-C30, q29 - How would you rate your overall health during the past week?)	7	7	num	8
qlq_q30_1	Very poor (QLQ-C30, q30 - How would you rate your overall quality of life during the past week?)	1	1	num	8
qlq_q30_1	Very poor (QLQ-C30, q30 - How would you rate your overall quality of life during the past week?)	2	2	num	8
qlq_q30_1	Very poor (QLQ-C30, q30 - How would you rate your overall quality of life during the past week?)	3	3	num	8
qlq_q30_1	Very poor (QLQ-C30, q30 - How would you rate your overall quality of life during the past week?)	4	4	num	8
qlq_q30_1	Very poor (QLQ-C30, q30 - How would you rate your overall quality of life during the past week?)	5	5	num	8
qlq_q30_1	Very poor (QLQ-C30, q30 - How would you rate your overall quality of life during the past week?)	6	6	num	8
qlq_q30_1	Very poor (QLQ-C30, q30 - How would you rate your overall quality of life during the past week?)	7	7	num	8
sle_sleephrs	Number of hours of sleep per day - How many hours per day do you usually sleep?	1	5 hours or less	num	8
sle_sleephrs	Number of hours of sleep per day - How many hours per day do you usually sleep?	2	6 hours	num	8
sle_sleephrs	Number of hours of sleep per day - How many hours per day do you usually sleep?	3	7 hours	num	8
sle_sleephrs	Number of hours of sleep per day - How many hours per day do you usually sleep?	4	8 hours	num	8

variable	variablelabel	value	value label	type	length
sle_sleephrs	Number of hours of sleep per day - How many hours per day do you usually sleep?	5	9 hours or more	num	8
sle_sleephrs	Number of hours of sleep per day - How many hours per day do you usually sleep?	6	10 hours or more	num	8
sle_sleephrs	Number of hours of sleep per day - How many hours per day do you usually sleep?	998	Don't know / refuse	num	8
kas_1_7_1	Do you have a sense that you do not care what is going on around you? (KASAM, q1-7 - kas1. The following questions are about how you experience usual situations which are important to you. Please respond how you feel in the following situation and not how you feel about those right now. Do not think too hard on any question.)	1	1	num	8
kas_1_7_1	Do you have a sense that you do not care what is going on around you? (KASAM, q1-7 - kas1. The following questions are about how you experience usual situations which are important to you. Please respond how you feel in the following situation and not how you feel about those right now. Do not think too hard on any question.)	2	2	num	8
kas_1_7_1	Do you have a sense that you do not care what is going on around you? (KASAM, q1-7 - kas1. The following questions are about how you experience usual situations which are important to you. Please respond how you feel in the following situation and not how you feel about those right now. Do not think too hard on any question.)	3	3	num	8
kas_1_7_1	Do you have a sense that you do not care what is going on around you? (KASAM, q1-7 - kas1. The following questions are about how you experience usual situations which are important to you. Please respond how you feel in the following situation and not how you feel about those right now. Do not think too hard on any question.)	4	4	num	8
kas_1_7_1	Do you have a sense that you do not care what is going on around you? (KASAM, q1-7 - kas1. The following questions are about how you experience usual situations which are important to you. Please respond how you feel in the following situation and not how you feel about those right now. Do not think too hard on any question.)	5	5	num	8
kas_1_7_1	Do you have a sense that you do not care what is going on around you? (KASAM, q1-7 - kas1. The following questions are about how you experience usual situations which are important to you. Please respond how you feel in the following situation and not how you feel about those right now. Do not think too hard on any question.)	6	6	num	8
kas_1_7_1	Do you have a sense that you do not care what is going on around you? (KASAM, q1-7 - kas1. The following questions are about how you experience usual situations which are important to you. Please respond how you feel in the following situation and not how you feel about those right now. Do not think too hard on any question.)	7	7	num	8
kas_1_7_1	Do you have a sense that you do not care what is going on around you? (KASAM, q1-7 - kas1. The following questions are about how you experience usual situations which are important to you. Please respond how you feel in the following situation and not how you feel about those right now. Do not think too hard on any question.)	998	Don't know / refuse	num	8
kas_1_7_2	Have you been surprised by the behaviour of people you thought you knew? (KASAM, q1-7 - kas1. The following questions are about how you experience usual situations which are important to you. Please respond how you feel in the following situation and not how you feel about those right now. Do not think too hard on any question.)	1	1	num	8

variable	variablelabel	value	valuelabel	type	length
kas_1_7_2	Have you been surprised by the behaviour of people you thought you knew? (KASAM, q1-7 - kas1. The following questions are about how you experience usual situations which are important to you. Please respond how you feel in the following situation and not how you feel about those right now. Do not think too hard on any question.)	2	2	num	8
kas_1_7_2	Have you been surprised by the behaviour of people you thought you knew? (KASAM, q1-7 - kas1. The following questions are about how you experience usual situations which are important to you. Please respond how you feel in the following situation and not how you feel about those right now. Do not think too hard on any question.)	3	3	num	8
kas_1_7_2	Have you been surprised by the behaviour of people you thought you knew? (KASAM, q1-7 - kas1. The following questions are about how you experience usual situations which are important to you. Please respond how you feel in the following situation and not how you feel about those right now. Do not think too hard on any question.)	4	4	num	8
kas_1_7_2	Have you been surprised by the behaviour of people you thought you knew? (KASAM, q1-7 - kas1. The following questions are about how you experience usual situations which are important to you. Please respond how you feel in the following situation and not how you feel about those right now. Do not think too hard on any question.)	5	5	num	8
kas_1_7_2	Have you been surprised by the behaviour of people you thought you knew? (KASAM, q1-7 - kas1. The following questions are about how you experience usual situations which are important to you. Please respond how you feel in the following situation and not how you feel about those right now. Do not think too hard on any question.)	6	6	num	8
kas_1_7_2	Have you been surprised by the behaviour of people you thought you knew? (KASAM, q1-7 - kas1. The following questions are about how you experience usual situations which are important to you. Please respond how you feel in the following situation and not how you feel about those right now. Do not think too hard on any question.)	7	7	num	8
kas_1_7_2	Have you been surprised by the behaviour of people you thought you knew? (KASAM, q1-7 - kas1. The following questions are about how you experience usual situations which are important to you. Please respond how you feel in the following situation and not how you feel about those right now. Do not think too hard on any question.)	998	Don't know / refuse	num	8
kas_1_7_3	Has it happened that people you trusted have let you down? (KASAM, q1-7 - kas1. The following questions are about how you experience usual situations which are important to you. Please respond how you feel in the following situation and not how you feel about those right now. Do not think too hard on any question.)	1	1	num	8
kas_1_7_3	Has it happened that people you trusted have let you down? (KASAM, q1-7 - kas1. The following questions are about how you experience usual situations which are important to you. Please respond how you feel in the following situation and not how you feel about those right now. Do not think too hard on any question.)	2	2	num	8
kas_1_7_3	Has it happened that people you trusted have let you down? (KASAM, q1-7 - kas1. The following questions are about how you experience usual situations which are important to you. Please respond how you feel in the following situation and not how you feel about those right now. Do not think too hard on any question.)	3	3	num	8
kas_1_7_3	Has it happened that people you trusted have let you down? (KASAM, q1-7 - kas1. The following questions are about how you experience usual situations which are important to you. Please respond how you feel in the following situation and not how you feel about those right now. Do not think too hard on any question.)	4	4	num	8

variable	variablelabel	value	valuelabel	type	length
kas_1_7_3	Has it happened that people you trusted have let you down? (KASAM, q1-7 - kas1. The following questions are about how you experience usual situations which are important to you. Please respond how you feel in the following situation and not how you feel about those right now. Do not think too hard on any question.)	5	5	num	8
kas_1_7_3	Has it happened that people you trusted have let you down? (KASAM, q1-7 - kas1. The following questions are about how you experience usual situations which are important to you. Please respond how you feel in the following situation and not how you feel about those right now. Do not think too hard on any question.)	6	6	num	8
kas_1_7_3	Has it happened that people you trusted have let you down? (KASAM, q1-7 - kas1. The following questions are about how you experience usual situations which are important to you. Please respond how you feel in the following situation and not how you feel about those right now. Do not think too hard on any question.)	7	7	num	8
kas_1_7_3	Has it happened that people you trusted have let you down? (KASAM, q1-7 - kas1. The following questions are about how you experience usual situations which are important to you. Please respond how you feel in the following situation and not how you feel about those right now. Do not think too hard on any question.)	998	Don't know / refuse	num	8
kas_1_7_4	Do you think your life until now have a complete lack of goals? (KASAM, q1-7 - kas1. The following questions are about how you experience usual situations which are important to you. Please respond how you feel in the following situation and not how you feel about those right now. Do not think too hard on any question.)	1	1	num	8
kas_1_7_4	Do you think your life until now have a complete lack of goals? (KASAM, q1-7 - kas1. The following questions are about how you experience usual situations which are important to you. Please respond how you feel in the following situation and not how you feel about those right now. Do not think too hard on any question.)	2	2	num	8
kas_1_7_4	Do you think your life until now have a complete lack of goals? (KASAM, q1-7 - kas1. The following questions are about how you experience usual situations which are important to you. Please respond how you feel in the following situation and not how you feel about those right now. Do not think too hard on any question.)	3	3	num	8
kas_1_7_4	Do you think your life until now have a complete lack of goals? (KASAM, q1-7 - kas1. The following questions are about how you experience usual situations which are important to you. Please respond how you feel in the following situation and not how you feel about those right now. Do not think too hard on any question.)	4	4	num	8
kas_1_7_4	Do you think your life until now have a complete lack of goals? (KASAM, q1-7 - kas1. The following questions are about how you experience usual situations which are important to you. Please respond how you feel in the following situation and not how you feel about those right now. Do not think too hard on any question.)	5	5	num	8
kas_1_7_4	Do you think your life until now have a complete lack of goals? (KASAM, q1-7 - kas1. The following questions are about how you experience usual situations which are important to you. Please respond how you feel in the following situation and not how you feel about those right now. Do not think too hard on any question.)	6	6	num	8
kas_1_7_4	Do you think your life until now have a complete lack of goals? (KASAM, q1-7 - kas1. The following questions are about how you experience usual situations which are important to you. Please respond how you feel in the following situation and not how you feel about those right now. Do not think too hard on any question.)	7	7	num	8

variable	variablelabel	value	valuelabel	type	length
kas_1_7_4	Do you think your life until now have a complete lack of goals? (KASAM, q1-7 - kas1. The following questions are about how you experience usual situations which are important to you. Please respond how you feel in the following situation and not how you feel about those right now. Do not think too hard on any question.)	998	Don't know / refuse	num	8
kas_1_7_5	Do you feel that you are treated unfair? (KASAM, q1-7 - kas1. The following questions are about how you experience usual situations which are important to you. Please respond how you feel in the following situation and not how you feel about those right now. Do not think too hard on any question.)	1	1	num	8
kas_1_7_5	Do you feel that you are treated unfair? (KASAM, q1-7 - kas1. The following questions are about how you experience usual situations which are important to you. Please respond how you feel in the following situation and not how you feel about those right now. Do not think too hard on any question.)	2	2	num	8
kas_1_7_5	Do you feel that you are treated unfair? (KASAM, q1-7 - kas1. The following questions are about how you experience usual situations which are important to you. Please respond how you feel in the following situation and not how you feel about those right now. Do not think too hard on any question.)	3	3	num	8
kas_1_7_5	Do you feel that you are treated unfair? (KASAM, q1-7 - kas1. The following questions are about how you experience usual situations which are important to you. Please respond how you feel in the following situation and not how you feel about those right now. Do not think too hard on any question.)	4	4	num	8
kas_1_7_5	Do you feel that you are treated unfair? (KASAM, q1-7 - kas1. The following questions are about how you experience usual situations which are important to you. Please respond how you feel in the following situation and not how you feel about those right now. Do not think too hard on any question.)	5	5	num	8
kas_1_7_5	Do you feel that you are treated unfair? (KASAM, q1-7 - kas1. The following questions are about how you experience usual situations which are important to you. Please respond how you feel in the following situation and not how you feel about those right now. Do not think too hard on any question.)	6	6	num	8
kas_1_7_5	Do you feel that you are treated unfair? (KASAM, q1-7 - kas1. The following questions are about how you experience usual situations which are important to you. Please respond how you feel in the following situation and not how you feel about those right now. Do not think too hard on any question.)	7	7	num	8
kas_1_7_5	Do you feel that you are treated unfair? (KASAM, q1-7 - kas1. The following questions are about how you experience usual situations which are important to you. Please respond how you feel in the following situation and not how you feel about those right now. Do not think too hard on any question.)	998	Don't know / refuse	num	8
kas_1_7_6	Do you have a feeling of being in an unfamiliar situation without knowing what to do? (KASAM, q1-7 - kas1. The following questions are about how you experience usual situations which are important to you. Please respond how you feel in the following situation and not how you feel about those right now. Do not think too hard on any question.)	1	1	num	8
kas_1_7_6	Do you have a feeling of being in an unfamiliar situation without knowing what to do? (KASAM, q1-7 - kas1. The following questions are about how you experience usual situations which are important to you. Please respond how you feel in the following situation and not how you feel about those right now. Do not think too hard on any question.)	2	2	num	8
kas_1_7_6	Do you have a feeling of being in an unfamiliar situation without knowing what to do? (KASAM, q1-7 - kas1. The following questions are about how you experience usual situations which are important to you. Please respond how you feel in the following situation and not how you feel about those right now. Do not think too hard on any question.)	3	3	num	8

variable	variablelabel	value	valuelabel	type	length
kas_1_7_6	Do you have a feeling of being in an unfamiliar situation without knowing what to do? (KASAM, q1-7 - kas1. The following questions are about how you experience usual situations which are important to you. Please respond how you feel in the following situation and not how you feel about those right now. Do not think too hard on any question.)	4	4	num	8
kas_1_7_6	Do you have a feeling of being in an unfamiliar situation without knowing what to do? (KASAM, q1-7 - kas1. The following questions are about how you experience usual situations which are important to you. Please respond how you feel in the following situation and not how you feel about those right now. Do not think too hard on any question.)	5	5	num	8
kas_1_7_6	Do you have a feeling of being in an unfamiliar situation without knowing what to do? (KASAM, q1-7 - kas1. The following questions are about how you experience usual situations which are important to you. Please respond how you feel in the following situation and not how you feel about those right now. Do not think too hard on any question.)	6	6	num	8
kas_1_7_6	Do you have a feeling of being in an unfamiliar situation without knowing what to do? (KASAM, q1-7 - kas1. The following questions are about how you experience usual situations which are important to you. Please respond how you feel in the following situation and not how you feel about those right now. Do not think too hard on any question.)	7	7	num	8
kas_1_7_6	Do you have a feeling of being in an unfamiliar situation without knowing what to do? (KASAM, q1-7 - kas1. The following questions are about how you experience usual situations which are important to you. Please respond how you feel in the following situation and not how you feel about those right now. Do not think too hard on any question.)	998	Don't know / refuse	num	8
kas_1_7_7	Are your daily activities a source to great joy and satisfaction? (KASAM, q1-7 - kas1. The following questions are about how you experience usual situations which are important to you. Please respond how you feel in the following situation and not how you feel about those right now. Do not think too hard on any question.)	1	1	num	8
kas_1_7_7	Are your daily activities a source to great joy and satisfaction? (KASAM, q1-7 - kas1. The following questions are about how you experience usual situations which are important to you. Please respond how you feel in the following situation and not how you feel about those right now. Do not think too hard on any question.)	2	2	num	8
kas_1_7_7	Are your daily activities a source to great joy and satisfaction? (KASAM, q1-7 - kas1. The following questions are about how you experience usual situations which are important to you. Please respond how you feel in the following situation and not how you feel about those right now. Do not think too hard on any question.)	3	3	num	8
kas_1_7_7	Are your daily activities a source to great joy and satisfaction? (KASAM, q1-7 - kas1. The following questions are about how you experience usual situations which are important to you. Please respond how you feel in the following situation and not how you feel about those right now. Do not think too hard on any question.)	4	4	num	8
kas_1_7_7	Are your daily activities a source to great joy and satisfaction? (KASAM, q1-7 - kas1. The following questions are about how you experience usual situations which are important to you. Please respond how you feel in the following situation and not how you feel about those right now. Do not think too hard on any question.)	5	5	num	8
kas_1_7_7	Are your daily activities a source to great joy and satisfaction? (KASAM, q1-7 - kas1. The following questions are about how you experience usual situations which are important to you. Please respond how you feel in the following situation and not how you feel about those right now. Do not think too hard on any question.)	6	6	num	8

variable	variablelabel	value	valuelabel	type	length
kas_1_7_7	Are your daily activities a source to great joy and satisfaction? (KASAM, q1-7 - kas1. The following questions are about how you experience usual situations which are important to you. Please respond how you feel in the following situation and not how you feel about those right now. Do not think too hard on any question.)	7	7	num	8
kas_1_7_7	Are your daily activities a source to great joy and satisfaction? (KASAM, q1-7 - kas1. The following questions are about how you experience usual situations which are important to you. Please respond how you feel in the following situation and not how you feel about those right now. Do not think too hard on any question.)	998	Don't know / refuse	num	8
kas_8_13_8	Do you have disorganized emotions, thoughts and ideas shifting from one to another? (KASAM, q8-13 - kas2.Very seldom or neverVery often)	1	1	num	8
kas_8_13_8	Do you have disorganized emotions, thoughts and ideas shifting from one to another? (KASAM, q8-13 - kas2.Very seldom or neverVery often)	2	2	num	8
kas_8_13_8	Do you have disorganized emotions, thoughts and ideas shifting from one to another? (KASAM, q8-13 - kas2.Very seldom or neverVery often)	3	3	num	8
kas_8_13_8	Do you have disorganized emotions, thoughts and ideas shifting from one to another? (KASAM, q8-13 - kas2.Very seldom or neverVery often)	4	4	num	8
kas_8_13_8	Do you have disorganized emotions, thoughts and ideas shifting from one to another? (KASAM, q8-13 - kas2.Very seldom or neverVery often)	5	5	num	8
kas_8_13_8	Do you have disorganized emotions, thoughts and ideas shifting from one to another? (KASAM, q8-13 - kas2.Very seldom or neverVery often)	6	6	num	8
kas_8_13_8	Do you have disorganized emotions, thoughts and ideas shifting from one to another? (KASAM, q8-13 - kas2.Very seldom or neverVery often)	7	7	num	8
kas_8_13_8	Do you have disorganized emotions, thoughts and ideas shifting from one to another? (KASAM, q8-13 - kas2.Very seldom or neverVery often)	998	Don't know / refuse	num	8
kas_8_13_9	Do you have feelings that you would rather not acknowledge? (KASAM, q8-13 - kas2.Very seldom or neverVery often)	1	1	num	8
kas_8_13_9	Do you have feelings that you would rather not acknowledge? (KASAM, q8-13 - kas2.Very seldom or neverVery often)	2	2	num	8
kas_8_13_9	Do you have feelings that you would rather not acknowledge? (KASAM, q8-13 - kas2.Very seldom or neverVery often)	3	3	num	8
kas_8_13_9	Do you have feelings that you would rather not acknowledge? (KASAM, q8-13 - kas2.Very seldom or neverVery often)	4	4	num	8
kas_8_13_9	Do you have feelings that you would rather not acknowledge? (KASAM, q8-13 - kas2.Very seldom or neverVery often)	5	5	num	8
kas_8_13_9	Do you have feelings that you would rather not acknowledge? (KASAM, q8-13 - kas2.Very seldom or neverVery often)	6	6	num	8
kas_8_13_9	Do you have feelings that you would rather not acknowledge? (KASAM, q8-13 - kas2.Very seldom or neverVery often)	7	7	num	8
kas_8_13_9	Do you have feelings that you would rather not acknowledge? (KASAM, q8-13 - kas2.Very seldom or neverVery often)	998	Don't know / refuse	num	8
kas_8_13_10	People, even with character, feel like sad losers in special situations. How often did you feel like this? (KASAM, q8-13 - kas2.Very seldom or neverVery often)	1	1	num	8
kas_8_13_10	People, even with character, feel like sad losers in special situations. How often did you feel like this? (KASAM, q8-13 - kas2.Very seldom or neverVery often)	2	2	num	8

variable	variablelabel	value	valuelabel	type	length
kas_8_13_10	People, even with character, feel like sad losers in special situations. How often did you feel like this? (KASAM, q8-13 - kas2.Very seldom or neverVery often)	3	3	num	8
kas_8_13_10	People, even with character, feel like sad losers in special situations. How often did you feel like this? (KASAM, q8-13 - kas2.Very seldom or neverVery often)	4	4	num	8
kas_8_13_10	People, even with character, feel like sad losers in special situations. How often did you feel like this? (KASAM, q8-13 - kas2.Very seldom or neverVery often)	5	5	num	8
kas_8_13_10	People, even with character, feel like sad losers in special situations. How often did you feel like this? (KASAM, q8-13 - kas2.Very seldom or neverVery often)	6	6	num	8
kas_8_13_10	People, even with character, feel like sad losers in special situations. How often did you feel like this? (KASAM, q8-13 - kas2.Very seldom or neverVery often)	7	7	num	8
kas_8_13_10	People, even with character, feel like sad losers in special situations. How often did you feel like this? (KASAM, q8-13 - kas2.Very seldom or neverVery often)	998	Don't know / refuse	num	8
kas_8_13_11	When something happened, how often did you over or underestimate its importance? (KASAM, q8-13 - kas2.Very seldom or neverVery often)	1	1	num	8
kas_8_13_11	When something happened, how often did you over or underestimate its importance? (KASAM, q8-13 - kas2.Very seldom or neverVery often)	2	2	num	8
kas_8_13_11	When something happened, how often did you over or underestimate its importance? (KASAM, q8-13 - kas2.Very seldom or neverVery often)	3	3	num	8
kas_8_13_11	When something happened, how often did you over or underestimate its importance? (KASAM, q8-13 - kas2.Very seldom or neverVery often)	4	4	num	8
kas_8_13_11	When something happened, how often did you over or underestimate its importance? (KASAM, q8-13 - kas2.Very seldom or neverVery often)	5	5	num	8
kas_8_13_11	When something happened, how often did you over or underestimate its importance? (KASAM, q8-13 - kas2.Very seldom or neverVery often)	6	6	num	8
kas_8_13_11	When something happened, how often did you over or underestimate its importance? (KASAM, q8-13 - kas2.Very seldom or neverVery often)	7	7	num	8
kas_8_13_11	When something happened, how often did you over or underestimate its importance? (KASAM, q8-13 - kas2.Very seldom or neverVery often)	998	Don't know / refuse	num	8
kas_8_13_12	How often have do you feel that there is little or no meaning with your daily life? (KASAM, q8-13 - kas2.Very seldom or neverVery often)	1	1	num	8
kas_8_13_12	How often have do you feel that there is little or no meaning with your daily life? (KASAM, q8-13 - kas2.Very seldom or neverVery often)	2	2	num	8
kas_8_13_12	How often have do you feel that there is little or no meaning with your daily life? (KASAM, q8-13 - kas2.Very seldom or neverVery often)	3	3	num	8
kas_8_13_12	How often have do you feel that there is little or no meaning with your daily life? (KASAM, q8-13 - kas2.Very seldom or neverVery often)	4	4	num	8
kas_8_13_12	How often have do you feel that there is little or no meaning with your daily life? (KASAM, q8-13 - kas2.Very seldom or neverVery often)	5	5	num	8
kas_8_13_12	How often have do you feel that there is little or no meaning with your daily life? (KASAM, q8-13 - kas2.Very seldom or neverVery often)	6	6	num	8

variable	variablelabel	value	valuelabel	type	length
kas_8_13_12	How often have do you feel that there is little or no meaning with your daily life? (KASAM, q8-13 - kas2.Very seldom or neverVery often)	7	7	num	8
kas_8_13_12	How often have do you feel that there is little or no meaning with your daily life? (KASAM, q8-13 - kas2.Very seldom or neverVery often)	998	Don't know / refuse	num	8
kas_8_13_13	How often do you feel uncertain to manage to control yourself? (KASAM, q8-13 - kas2.Very seldom or neverVery often)	1	1	num	8
kas_8_13_13	How often do you feel uncertain to manage to control yourself? (KASAM, q8-13 - kas2.Very seldom or neverVery often)	2	2	num	8
kas_8_13_13	How often do you feel uncertain to manage to control yourself? (KASAM, q8-13 - kas2.Very seldom or neverVery often)	3	3	num	8
kas_8_13_13	How often do you feel uncertain to manage to control yourself? (KASAM, q8-13 - kas2.Very seldom or neverVery often)	4	4	num	8
kas_8_13_13	How often do you feel uncertain to manage to control yourself? (KASAM, q8-13 - kas2.Very seldom or neverVery often)	5	5	num	8
kas_8_13_13	How often do you feel uncertain to manage to control yourself? (KASAM, q8-13 - kas2.Very seldom or neverVery often)	6	6	num	8
kas_8_13_13	How often do you feel uncertain to manage to control yourself? (KASAM, q8-13 - kas2.Very seldom or neverVery often)	7	7	num	8
kas_8_13_13	How often do you feel uncertain to manage to control yourself? (KASAM, q8-13 - kas2.Very seldom or neverVery often)	998	Don't know / refuse	num	8
phy_lifetime_3	Nowadays (Physical activity during life - How much physical activity / sports / athletics did you have in the following ages? Choose an alternative for each time period.)	1	Never	num	8
phy_lifetime_3	Nowadays (Physical activity during life - How much physical activity / sports / athletics did you have in the following ages? Choose an alternative for each time period.)	2	Less than 1 hour a week	num	8
phy_lifetime_3	Nowadays (Physical activity during life - How much physical activity / sports / athletics did you have in the following ages? Choose an alternative for each time period.)	3	1 - 2 hours a week	num	8
phy_lifetime_3	Nowadays (Physical activity during life - How much physical activity / sports / athletics did you have in the following ages? Choose an alternative for each time period.)	4	3 - 5 hours a week	num	8
phy_lifetime_3	Nowadays (Physical activity during life - How much physical activity / sports / athletics did you have in the following ages? Choose an alternative for each time period.)	5	More than 5 hours a week	num	8
phy_lifetime_3	Nowadays (Physical activity during life - How much physical activity / sports / athletics did you have in the following ages? Choose an alternative for each time period.)	998	Don't know / refuse	num	8
phy_lifetime_2	At age 18 years old (Physical activity during life - How much physical activity / sports / athletics did you have in the following ages? Choose an alternative for each time period.)	1	Never	num	8
phy_lifetime_2	At age 18 years old (Physical activity during life - How much physical activity / sports / athletics did you have in the following ages? Choose an alternative for each time period.)	2	Less than 1 hour a week	num	8
phy_lifetime_2	At age 18 years old (Physical activity during life - How much physical activity / sports / athletics did you have in the following ages? Choose an alternative for each time period.)	3	1 - 2 hours a week	num	8

variable	variablelabel	value	valuelabel	type	length
phy_lifetime_2	At age 18 years old (Physical activity during life - How much physical activity / sports / athletics did you have in the following ages? Choose an alternative for each time period.)	4	3 - 5 hours a week	num	8
phy_lifetime_2	At age 18 years old (Physical activity during life - How much physical activity / sports / athletics did you have in the following ages? Choose an alternative for each time period.)	5	More than 5 hours a week	num	8
phy_lifetime_2	At age 18 years old (Physical activity during life - How much physical activity / sports / athletics did you have in the following ages? Choose an alternative for each time period.)	998	Don't know / refuse	num	8
phy_lifetime_1	At age 7 years old (Physical activity during life - How much physical activity / sports / athletics did you have in the following ages? Choose an alternative for each time period.)	1	Never	num	8
phy_lifetime_1	At age 7 years old (Physical activity during life - How much physical activity / sports / athletics did you have in the following ages? Choose an alternative for each time period.)	2	Less than 1 hour a week	num	8
phy_lifetime_1	At age 7 years old (Physical activity during life - How much physical activity / sports / athletics did you have in the following ages? Choose an alternative for each time period.)	3	1 - 2 hours a week	num	8
phy_lifetime_1	At age 7 years old (Physical activity during life - How much physical activity / sports / athletics did you have in the following ages? Choose an alternative for each time period.)	4	3 - 5 hours a week	num	8
phy_lifetime_1	At age 7 years old (Physical activity during life - How much physical activity / sports / athletics did you have in the following ages? Choose an alternative for each time period.)	5	More than 5 hours a week	num	8
phy_lifetime_1	At age 7 years old (Physical activity during life - How much physical activity / sports / athletics did you have in the following ages? Choose an alternative for each time period.)	998	Don't know / refuse	num	8
phy_work	Working at present - Do you work at present?	1	Yes	num	8
phy_work	Working at present - Do you work at present?	2	No	num	8
phy_work	Working at present - Do you work at present?	998	Don't know / refuse	num	8
phy_occact_1	(Level of daily activity - <<*IF* f('answered_by').get() == 'a' *THEN* 'The following questions concern your physical activity in the last couple of months.' *ELSE* ";() >> What is your normal activity level during your daily activities (work, studies or equivalent)?)	1	Mostly sitting1	num	8
phy_occact_1	(Level of daily activity - <<*IF* f('answered_by').get() == 'a' *THEN* 'The following questions concern your physical activity in the last couple of months.' *ELSE* ";() >> What is your normal activity level during your daily activities (work, studies or equivalent)?)	2	2	num	8
phy_occact_1	(Level of daily activity - <<*IF* f('answered_by').get() == 'a' *THEN* 'The following questions concern your physical activity in the last couple of months.' *ELSE* ";() >> What is your normal activity level during your daily activities (work, studies or equivalent)?)	3	Standing or walking most of the time3	num	8
phy_occact_1	(Level of daily activity - <<*IF* f('answered_by').get() == 'a' *THEN* 'The following questions concern your physical activity in the last couple of months.' *ELSE* ";() >> What is your normal activity level during your daily activities (work, studies or equivalent)?)	4	4	num	8

variable	variablelabel	value	valuelabel	type	length
phy_occact_1	(Level of daily activity - <<*IF* f('answered_by').get() == 'a' *THEN* 'The following questions concern your physical activity in the last couple of months.' *ELSE* '';() >> What is your normal activity level during your daily activities (work, studies or equivalent)?)	5	Hard physical labor5	num	8
phy3_occact_dur	Hours of daily activity - Approximately how many hours per week do you normally conduct your daily activity (work, studies or equivalent)?	1	5 hours or less	num	8
phy3_occact_dur	Hours of daily activity - Approximately how many hours per week do you normally conduct your daily activity (work, studies or equivalent)?	2	6 - 10 hours	num	8
phy3_occact_dur	Hours of daily activity - Approximately how many hours per week do you normally conduct your daily activity (work, studies or equivalent)?	3	11 - 20 hours	num	8
phy3_occact_dur	Hours of daily activity - Approximately how many hours per week do you normally conduct your daily activity (work, studies or equivalent)?	4	21 - 30 hours	num	8
phy3_occact_dur	Hours of daily activity - Approximately how many hours per week do you normally conduct your daily activity (work, studies or equivalent)?	5	31 - 40 hours	num	8
phy3_occact_dur	Hours of daily activity - Approximately how many hours per week do you normally conduct your daily activity (work, studies or equivalent)?	6	41 - 50 hours	num	8
phy3_occact_dur	Hours of daily activity - Approximately how many hours per week do you normally conduct your daily activity (work, studies or equivalent)?	7	More than 50 hours	num	8
phy3_occact_dur	Hours of daily activity - Approximately how many hours per week do you normally conduct your daily activity (work, studies or equivalent)?	998	Don't know / refuse	num	8
phy3_occtran_wal	To and from daily activity - How do you usually get to and from work, studies or other daily activity?	wal	Walking	num	8
phy3_occtran_bic	To and from daily activity - How do you usually get to and from work, studies or other daily activity?	bic	Bicycling	num	8
phy3_occtran_mc	To and from daily activity - How do you usually get to and from work, studies or other daily activity?	mc	By motorcycle, moped or scooter	num	8
phy3_occtran_car	To and from daily activity - How do you usually get to and from work, studies or other daily activity?	car	By car or taxi	num	8
phy3_occtran_bus	To and from daily activity - How do you usually get to and from work, studies or other daily activity?	bus	By bus, train, subway or boat	num	8
phy3_occtran_oth	To and from daily activity - How do you usually get to and from work, studies or other daily activity?	oth	By other means	num	8
phy3_occtran_998	To and from daily activity - How do you usually get to and from work, studies or other daily activity?	998	Don't know / refuse	num	8
phy3_occtran_frq_wal	Walking (Days in week - Number of days per week)	1	1	num	8
phy3_occtran_frq_wal	Walking (Days in week - Number of days per week)	2	2	num	8
phy3_occtran_frq_wal	Walking (Days in week - Number of days per week)	3	3	num	8
phy3_occtran_frq_wal	Walking (Days in week - Number of days per week)	4	4	num	8
phy3_occtran_frq_wal	Walking (Days in week - Number of days per week)	5	5	num	8
phy3_occtran_frq_wal	Walking (Days in week - Number of days per week)	6	6	num	8
phy3_occtran_frq_wal	Walking (Days in week - Number of days per week)	7	7	num	8
phy3_occtran_frq_wal	Walking (Days in week - Number of days per week)	995	995	num	8

variable	variablelabel	value	valuelabel	type	length
phy3_occtran_frq_bic	Bicycling (Days in week - Number of days per week)	1	1	num	8
phy3_occtran_frq_bic	Bicycling (Days in week - Number of days per week)	2	2	num	8
phy3_occtran_frq_bic	Bicycling (Days in week - Number of days per week)	3	3	num	8
phy3_occtran_frq_bic	Bicycling (Days in week - Number of days per week)	4	4	num	8
phy3_occtran_frq_bic	Bicycling (Days in week - Number of days per week)	5	5	num	8
phy3_occtran_frq_bic	Bicycling (Days in week - Number of days per week)	6	6	num	8
phy3_occtran_frq_bic	Bicycling (Days in week - Number of days per week)	7	7	num	8
phy3_occtran_frq_bic	Bicycling (Days in week - Number of days per week)	995	995	num	8
phy3_occtran_frq_mc	By motorcycle, moped or scooter (Days in week - Number of days per week)	1	1	num	8
phy3_occtran_frq_mc	By motorcycle, moped or scooter (Days in week - Number of days per week)	2	2	num	8
phy3_occtran_frq_mc	By motorcycle, moped or scooter (Days in week - Number of days per week)	3	3	num	8
phy3_occtran_frq_mc	By motorcycle, moped or scooter (Days in week - Number of days per week)	4	4	num	8
phy3_occtran_frq_mc	By motorcycle, moped or scooter (Days in week - Number of days per week)	5	5	num	8
phy3_occtran_frq_mc	By motorcycle, moped or scooter (Days in week - Number of days per week)	6	6	num	8
phy3_occtran_frq_mc	By motorcycle, moped or scooter (Days in week - Number of days per week)	7	7	num	8
phy3_occtran_frq_mc	By motorcycle, moped or scooter (Days in week - Number of days per week)	995	995	num	8
phy3_occtran_frq_car	By car or taxi (Days in week - Number of days per week)	1	1	num	8
phy3_occtran_frq_car	By car or taxi (Days in week - Number of days per week)	2	2	num	8
phy3_occtran_frq_car	By car or taxi (Days in week - Number of days per week)	3	3	num	8
phy3_occtran_frq_car	By car or taxi (Days in week - Number of days per week)	4	4	num	8
phy3_occtran_frq_car	By car or taxi (Days in week - Number of days per week)	5	5	num	8
phy3_occtran_frq_car	By car or taxi (Days in week - Number of days per week)	6	6	num	8
phy3_occtran_frq_car	By car or taxi (Days in week - Number of days per week)	7	7	num	8
phy3_occtran_frq_car	By car or taxi (Days in week - Number of days per week)	995	995	num	8
phy3_occtran_frq_bus	By bus, train, subway or boat (Days in week - Number of days per week)	1	1	num	8
phy3_occtran_frq_bus	By bus, train, subway or boat (Days in week - Number of days per week)	2	2	num	8
phy3_occtran_frq_bus	By bus, train, subway or boat (Days in week - Number of days per week)	3	3	num	8
phy3_occtran_frq_bus	By bus, train, subway or boat (Days in week - Number of days per week)	4	4	num	8
phy3_occtran_frq_bus	By bus, train, subway or boat (Days in week - Number of days per week)	5	5	num	8
phy3_occtran_frq_bus	By bus, train, subway or boat (Days in week - Number of days per week)	6	6	num	8
phy3_occtran_frq_bus	By bus, train, subway or boat (Days in week - Number of days per week)	7	7	num	8

variable	variablelabel	value	valuelabel	type	length
phy3_occtran_frq_bus	By bus, train, subway or boat (Days in week - Number of days per week)	995	995	num	8
phy3_occtran_frq_oth	By the other mean (Days in week - Number of days per week)	1	1	num	8
phy3_occtran_frq_oth	By the other mean (Days in week - Number of days per week)	2	2	num	8
phy3_occtran_frq_oth	By the other mean (Days in week - Number of days per week)	3	3	num	8
phy3_occtran_frq_oth	By the other mean (Days in week - Number of days per week)	4	4	num	8
phy3_occtran_frq_oth	By the other mean (Days in week - Number of days per week)	5	5	num	8
phy3_occtran_frq_oth	By the other mean (Days in week - Number of days per week)	6	6	num	8
phy3_occtran_frq_oth	By the other mean (Days in week - Number of days per week)	7	7	num	8
phy3_occtran_frq_oth	By the other mean (Days in week - Number of days per week)	995	995	num	8
phy3_occtran_dur_wal	Walking (Time one-way per day - Time, one way per day)	1	Less than 15 minutes	num	8
phy3_occtran_dur_wal	Walking (Time one-way per day - Time, one way per day)	2	15 - 29 minutes	num	8
phy3_occtran_dur_wal	Walking (Time one-way per day - Time, one way per day)	3	30 - 44 minutes	num	8
phy3_occtran_dur_wal	Walking (Time one-way per day - Time, one way per day)	4	45 - 59 minutes	num	8
phy3_occtran_dur_wal	Walking (Time one-way per day - Time, one way per day)	5	1 - 2 hours	num	8
phy3_occtran_dur_wal	Walking (Time one-way per day - Time, one way per day)	6	More than 2 hours	num	8
phy3_occtran_dur_wal	Walking (Time one-way per day - Time, one way per day)	995	995	num	8
phy3_occtran_dur_bic	Bicycling (Time one-way per day - Time, one way per day)	1	Less than 15 minutes	num	8
phy3_occtran_dur_bic	Bicycling (Time one-way per day - Time, one way per day)	2	15 - 29 minutes	num	8
phy3_occtran_dur_bic	Bicycling (Time one-way per day - Time, one way per day)	3	30 - 44 minutes	num	8
phy3_occtran_dur_bic	Bicycling (Time one-way per day - Time, one way per day)	4	45 - 59 minutes	num	8
phy3_occtran_dur_bic	Bicycling (Time one-way per day - Time, one way per day)	5	1 - 2 hours	num	8
phy3_occtran_dur_bic	Bicycling (Time one-way per day - Time, one way per day)	6	More than 2 hours	num	8
phy3_occtran_dur_bic	Bicycling (Time one-way per day - Time, one way per day)	995	995	num	8
phy3_occtran_dur_mc	By motorcycle, moped or scooter (Time one-way per day - Time, one way per day)	1	Less than 15 minutes	num	8
phy3_occtran_dur_mc	By motorcycle, moped or scooter (Time one-way per day - Time, one way per day)	2	15 - 29 minutes	num	8

variable	variablelabel	value	valuelabel	type	length
phy3_occtran_dur_mc	By motorcycle, moped or scooter (Time one-way per day - Time, one way per day)	3	30 - 44 minutes	num	8
phy3_occtran_dur_mc	By motorcycle, moped or scooter (Time one-way per day - Time, one way per day)	4	45 - 59 minutes	num	8
phy3_occtran_dur_mc	By motorcycle, moped or scooter (Time one-way per day - Time, one way per day)	5	1 - 2 hours	num	8
phy3_occtran_dur_mc	By motorcycle, moped or scooter (Time one-way per day - Time, one way per day)	6	More than 2 hours	num	8
phy3_occtran_dur_mc	By motorcycle, moped or scooter (Time one-way per day - Time, one way per day)	995	995	num	8
phy3_occtran_dur_car	By car or taxi (Time one-way per day - Time, one way per day)	1	Less than 15 minutes	num	8
phy3_occtran_dur_car	By car or taxi (Time one-way per day - Time, one way per day)	2	15 - 29 minutes	num	8
phy3_occtran_dur_car	By car or taxi (Time one-way per day - Time, one way per day)	3	30 - 44 minutes	num	8
phy3_occtran_dur_car	By car or taxi (Time one-way per day - Time, one way per day)	4	45 - 59 minutes	num	8
phy3_occtran_dur_car	By car or taxi (Time one-way per day - Time, one way per day)	5	1 - 2 hours	num	8
phy3_occtran_dur_car	By car or taxi (Time one-way per day - Time, one way per day)	6	More than 2 hours	num	8
phy3_occtran_dur_car	By car or taxi (Time one-way per day - Time, one way per day)	995	995	num	8
phy3_occtran_dur_bus	By bus, train, subway or boat (Time one-way per day - Time, one way per day)	1	Less than 15 minutes	num	8
phy3_occtran_dur_bus	By bus, train, subway or boat (Time one-way per day - Time, one way per day)	2	15 - 29 minutes	num	8
phy3_occtran_dur_bus	By bus, train, subway or boat (Time one-way per day - Time, one way per day)	3	30 - 44 minutes	num	8
phy3_occtran_dur_bus	By bus, train, subway or boat (Time one-way per day - Time, one way per day)	4	45 - 59 minutes	num	8
phy3_occtran_dur_bus	By bus, train, subway or boat (Time one-way per day - Time, one way per day)	5	1 - 2 hours	num	8
phy3_occtran_dur_bus	By bus, train, subway or boat (Time one-way per day - Time, one way per day)	6	More than 2 hours	num	8
phy3_occtran_dur_bus	By bus, train, subway or boat (Time one-way per day - Time, one way per day)	995	995	num	8
phy3_occtran_dur_oth	By the other mean (Time one-way per day - Time, one way per day)	1	Less than 15 minutes	num	8
phy3_occtran_dur_oth	By the other mean (Time one-way per day - Time, one way per day)	2	15 - 29 minutes	num	8
phy3_occtran_dur_oth	By the other mean (Time one-way per day - Time, one way per day)	3	30 - 44 minutes	num	8
phy3_occtran_dur_oth	By the other mean (Time one-way per day - Time, one way per day)	4	45 - 59 minutes	num	8

variable	variablelabel	value	valuelabel	type	length
phy3_occtran_dur_oth	By the other mean (Time one-way per day - Time, one way per day)	5	1 - 2 hours	num	8
phy3_occtran_dur_oth	By the other mean (Time one-way per day - Time, one way per day)	6	More than 2 hours	num	8
phy3_occtran_dur_oth	By the other mean (Time one-way per day - Time, one way per day)	995	995	num	8
phy_leiact_activity_1	(Activity level in leisure time - <<*IF* f('phy_work').get() == '2' *THEN* 'The following questions concern your physical activity in the last couple of months.' *ELSE* ";() >> In your leisure time, what is your usual level of activity?)	1	Mostly sitting1	num	8
phy_leiact_activity_1	(Activity level in leisure time - <<*IF* f('phy_work').get() == '2' *THEN* 'The following questions concern your physical activity in the last couple of months.' *ELSE* ";() >> In your leisure time, what is your usual level of activity?)	2	2	num	8
phy_leiact_activity_1	(Activity level in leisure time - <<*IF* f('phy_work').get() == '2' *THEN* 'The following questions concern your physical activity in the last couple of months.' *ELSE* ";() >> In your leisure time, what is your usual level of activity?)	3	Walking 30 minutes per day3	num	8
phy_leiact_activity_1	(Activity level in leisure time - <<*IF* f('phy_work').get() == '2' *THEN* 'The following questions concern your physical activity in the last couple of months.' *ELSE* ";() >> In your leisure time, what is your usual level of activity?)	4	4	num	8
phy_leiact_activity_1	(Activity level in leisure time - <<*IF* f('phy_work').get() == '2' *THEN* 'The following questions concern your physical activity in the last couple of months.' *ELSE* ";() >> In your leisure time, what is your usual level of activity?)	5	Strenuous activity 60 minutes a day5	num	8
phy3_leiact_tv	Leisure time activities - Which activities are you doing at least once a week in your leisure time?	tv	Watching TV/DVDs etc.	num	8
phy3_leiact_com	Leisure time activities - Which activities are you doing at least once a week in your leisure time?	com	Using the computer, reading emails, playing PC games, play station, X-box etc.	num	8
phy3_leiact_rea	Leisure time activities - Which activities are you doing at least once a week in your leisure time?	rea	Sitting reading, writing, sewing etc.	num	8
phy3_leiact_phy	Leisure time activities - Which activities are you doing at least once a week in your leisure time?	phy	Playing a musical instrument or active computer games (e.g. Wii)	num	8
phy3_leiact_hom	Leisure time activities - Which activities are you doing at least once a week in your leisure time?	hom	Doing household chores (e.g cleaning, laundry, child care, gardening etc.	num	8
phy3_leiact_sho	Leisure time activities - Which activities are you doing at least once a week in your leisure time?	sho	Shopping or other errands	num	8
phy3_leiact_wor	Leisure time activities - Which activities are you doing at least once a week in your leisure time?	wor	Paid extra work	num	8

variable	variablelabel	value	valuelabel	type	length
phy3_leiact_dan	Leisure time activities - Which activities are you doing at least once a week in your leisure time?	dan	Dancing (e.g. at disco or in ball room)	num	8
phy3_leiact_wal	Leisure time activities - Which activities are you doing at least once a week in your leisure time?	wal	Walking (not as transport to daily occupation), Nordic walking, walking a dog	num	8
phy3_leiact_bic	Leisure time activities - Which activities are you doing at least once a week in your leisure time?	bic	Bicycling (not as transport to daily activity)	num	8
phy3_leiact_996	Leisure time activities - Which activities are you doing at least once a week in your leisure time?	996	None of these	num	8
phy3_leiact_998	Leisure time activities - Which activities are you doing at least once a week in your leisure time?	998	Don't know / refuse	num	8
phy3_leiact1_frq_tv	Watching TV/DVDs (Days in week - <<*IF* f('phy3_leiact_tv').get() == '1' *OR* f('phy3_leiact_com').get() == '1' *OR* f('phy3_leiact_rea').get() == '1' *OR* f('phy3_leiact_phy').get() == '1' *OR* f('phy3_leiact_hom').get() == '1' *OR* f('phy3_leiact_sho').get() == '1' *OR* f('phy3_leiact_wor').get() == '1' *THEN* 'Number of days per week' *ELSE* ";() >>)	1	1	num	8
phy3_leiact1_frq_tv	Watching TV/DVDs (Days in week - <<*IF* f('phy3_leiact_tv').get() == '1' *OR* f('phy3_leiact_com').get() == '1' *OR* f('phy3_leiact_rea').get() == '1' *OR* f('phy3_leiact_phy').get() == '1' *OR* f('phy3_leiact_hom').get() == '1' *OR* f('phy3_leiact_sho').get() == '1' *OR* f('phy3_leiact_wor').get() == '1' *THEN* 'Number of days per week' *ELSE* ";() >>)	2	2	num	8
phy3_leiact1_frq_tv	Watching TV/DVDs (Days in week - <<*IF* f('phy3_leiact_tv').get() == '1' *OR* f('phy3_leiact_com').get() == '1' *OR* f('phy3_leiact_rea').get() == '1' *OR* f('phy3_leiact_phy').get() == '1' *OR* f('phy3_leiact_hom').get() == '1' *OR* f('phy3_leiact_sho').get() == '1' *OR* f('phy3_leiact_wor').get() == '1' *THEN* 'Number of days per week' *ELSE* ";() >>)	3	3	num	8
phy3_leiact1_frq_tv	Watching TV/DVDs (Days in week - <<*IF* f('phy3_leiact_tv').get() == '1' *OR* f('phy3_leiact_com').get() == '1' *OR* f('phy3_leiact_rea').get() == '1' *OR* f('phy3_leiact_phy').get() == '1' *OR* f('phy3_leiact_hom').get() == '1' *OR* f('phy3_leiact_sho').get() == '1' *OR* f('phy3_leiact_wor').get() == '1' *THEN* 'Number of days per week' *ELSE* ";() >>)	4	4	num	8

variable	variablelabel	value	valuelabel	type	length
phy3_leiact1_frq_tv	Watching TV/DVDs (Days in week - <<*IF* f('phy3_leiact_tv').get() == '1' *OR* f('phy3_leiact_com').get() == '1' *OR* f('phy3_leiact_rea').get() == '1' *OR* f('phy3_leiact_phy').get() == '1' *OR* f('phy3_leiact_hom').get() == '1' *OR* f('phy3_leiact_sho').get() == '1' *OR* f('phy3_leiact_wor').get() == '1' *THEN* 'Number of days per week' *ELSE* ";() >>)	5	5	num	8
phy3_leiact1_frq_tv	Watching TV/DVDs (Days in week - <<*IF* f('phy3_leiact_tv').get() == '1' *OR* f('phy3_leiact_com').get() == '1' *OR* f('phy3_leiact_rea').get() == '1' *OR* f('phy3_leiact_phy').get() == '1' *OR* f('phy3_leiact_hom').get() == '1' *OR* f('phy3_leiact_sho').get() == '1' *OR* f('phy3_leiact_wor').get() == '1' *THEN* 'Number of days per week' *ELSE* ";() >>)	6	6	num	8
phy3_leiact1_frq_tv	Watching TV/DVDs (Days in week - <<*IF* f('phy3_leiact_tv').get() == '1' *OR* f('phy3_leiact_com').get() == '1' *OR* f('phy3_leiact_rea').get() == '1' *OR* f('phy3_leiact_phy').get() == '1' *OR* f('phy3_leiact_hom').get() == '1' *OR* f('phy3_leiact_sho').get() == '1' *OR* f('phy3_leiact_wor').get() == '1' *THEN* 'Number of days per week' *ELSE* ";() >>)	7	7	num	8
phy3_leiact1_frq_tv	Watching TV/DVDs (Days in week - <<*IF* f('phy3_leiact_tv').get() == '1' *OR* f('phy3_leiact_com').get() == '1' *OR* f('phy3_leiact_rea').get() == '1' *OR* f('phy3_leiact_phy').get() == '1' *OR* f('phy3_leiact_hom').get() == '1' *OR* f('phy3_leiact_sho').get() == '1' *OR* f('phy3_leiact_wor').get() == '1' *THEN* 'Number of days per week' *ELSE* ";() >>)	995	995	num	8
phy3_leiact1_frq_com	Using the computer, reading emails, playing PC games, play station, X-box etc. (Days in week - <<*IF* f('phy3_leiact_tv').get() == '1' *OR* f('phy3_leiact_com').get() == '1' *OR* f('phy3_leiact_rea').get() == '1' *OR* f('phy3_leiact_phy').get() == '1' *OR* f('phy3_leiact_hom').get() == '1' *OR* f('phy3_leiact_sho').get() == '1' *OR* f('phy3_leiact_wor').get() == '1' *THEN* 'Number of days per week' *ELSE* ";() >>)	1	1	num	8
phy3_leiact1_frq_com	Using the computer, reading emails, playing PC games, play station, X-box etc. (Days in week - <<*IF* f('phy3_leiact_tv').get() == '1' *OR* f('phy3_leiact_com').get() == '1' *OR* f('phy3_leiact_rea').get() == '1' *OR* f('phy3_leiact_phy').get() == '1' *OR* f('phy3_leiact_hom').get() == '1' *OR* f('phy3_leiact_sho').get() == '1' *OR* f('phy3_leiact_wor').get() == '1' *THEN* 'Number of days per week' *ELSE* ";() >>)	2	2	num	8
phy3_leiact1_frq_com	Using the computer, reading emails, playing PC games, play station, X-box etc. (Days in week - <<*IF* f('phy3_leiact_tv').get() == '1' *OR* f('phy3_leiact_com').get() == '1' *OR* f('phy3_leiact_rea').get() == '1' *OR* f('phy3_leiact_phy').get() == '1' *OR* f('phy3_leiact_hom').get() == '1' *OR* f('phy3_leiact_sho').get() == '1' *OR* f('phy3_leiact_wor').get() == '1' *THEN* 'Number of days per week' *ELSE* ";() >>)	3	3	num	8
phy3_leiact1_frq_com	Using the computer, reading emails, playing PC games, play station, X-box etc. (Days in week - <<*IF* f('phy3_leiact_tv').get() == '1' *OR* f('phy3_leiact_com').get() == '1' *OR* f('phy3_leiact_rea').get() == '1' *OR* f('phy3_leiact_phy').get() == '1' *OR* f('phy3_leiact_hom').get() == '1' *OR* f('phy3_leiact_sho').get() == '1' *OR* f('phy3_leiact_wor').get() == '1' *THEN* 'Number of days per week' *ELSE* ";() >>)	4	4	num	8

variable	variablelabel	value	valuelabel	type	length
phy3_leiact1_frq_com	Using the computer, reading emails, playing PC games, play station, X-box etc. (Days in week - <<*IF* f('phy3_leiact_tv').get() == '1' *OR* f('phy3_leiact_com').get() == '1' *OR* f('phy3_leiact_rea').get() == '1' *OR* f('phy3_leiact_phy').get() == '1' *OR* f('phy3_leiact_hom').get() == '1' *OR* f('phy3_leiact_sho').get() == '1' *OR* f('phy3_leiact_wor').get() == '1' *THEN* 'Number of days per week' *ELSE* ";() >>)	5	5	num	8
phy3_leiact1_frq_com	Using the computer, reading emails, playing PC games, play station, X-box etc. (Days in week - <<*IF* f('phy3_leiact_tv').get() == '1' *OR* f('phy3_leiact_com').get() == '1' *OR* f('phy3_leiact_rea').get() == '1' *OR* f('phy3_leiact_phy').get() == '1' *OR* f('phy3_leiact_hom').get() == '1' *OR* f('phy3_leiact_sho').get() == '1' *OR* f('phy3_leiact_wor').get() == '1' *THEN* 'Number of days per week' *ELSE* ";() >>)	6	6	num	8
phy3_leiact1_frq_com	Using the computer, reading emails, playing PC games, play station, X-box etc. (Days in week - <<*IF* f('phy3_leiact_tv').get() == '1' *OR* f('phy3_leiact_com').get() == '1' *OR* f('phy3_leiact_rea').get() == '1' *OR* f('phy3_leiact_phy').get() == '1' *OR* f('phy3_leiact_hom').get() == '1' *OR* f('phy3_leiact_sho').get() == '1' *OR* f('phy3_leiact_wor').get() == '1' *THEN* 'Number of days per week' *ELSE* ";() >>)	7	7	num	8
phy3_leiact1_frq_com	Using the computer, reading emails, playing PC games, play station, X-box etc. (Days in week - <<*IF* f('phy3_leiact_tv').get() == '1' *OR* f('phy3_leiact_com').get() == '1' *OR* f('phy3_leiact_rea').get() == '1' *OR* f('phy3_leiact_phy').get() == '1' *OR* f('phy3_leiact_hom').get() == '1' *OR* f('phy3_leiact_sho').get() == '1' *OR* f('phy3_leiact_wor').get() == '1' *THEN* 'Number of days per week' *ELSE* ";() >>)	995	995	num	8
phy3_leiact1_frq_rea	Sitting writing, reading, sewing etc. (Days in week - <<*IF* f('phy3_leiact_tv').get() == '1' *OR* f('phy3_leiact_com').get() == '1' *OR* f('phy3_leiact_rea').get() == '1' *OR* f('phy3_leiact_phy').get() == '1' *OR* f('phy3_leiact_hom').get() == '1' *OR* f('phy3_leiact_sho').get() == '1' *OR* f('phy3_leiact_wor').get() == '1' *THEN* 'Number of days per week' *ELSE* ";() >>)	1	1	num	8
phy3_leiact1_frq_rea	Sitting writing, reading, sewing etc. (Days in week - <<*IF* f('phy3_leiact_tv').get() == '1' *OR* f('phy3_leiact_com').get() == '1' *OR* f('phy3_leiact_rea').get() == '1' *OR* f('phy3_leiact_phy').get() == '1' *OR* f('phy3_leiact_hom').get() == '1' *OR* f('phy3_leiact_sho').get() == '1' *OR* f('phy3_leiact_wor').get() == '1' *THEN* 'Number of days per week' *ELSE* ";() >>)	2	2	num	8
phy3_leiact1_frq_rea	Sitting writing, reading, sewing etc. (Days in week - <<*IF* f('phy3_leiact_tv').get() == '1' *OR* f('phy3_leiact_com').get() == '1' *OR* f('phy3_leiact_rea').get() == '1' *OR* f('phy3_leiact_phy').get() == '1' *OR* f('phy3_leiact_hom').get() == '1' *OR* f('phy3_leiact_sho').get() == '1' *OR* f('phy3_leiact_wor').get() == '1' *THEN* 'Number of days per week' *ELSE* ";() >>)	3	3	num	8
phy3_leiact1_frq_rea	Sitting writing, reading, sewing etc. (Days in week - <<*IF* f('phy3_leiact_tv').get() == '1' *OR* f('phy3_leiact_com').get() == '1' *OR* f('phy3_leiact_rea').get() == '1' *OR* f('phy3_leiact_phy').get() == '1' *OR* f('phy3_leiact_hom').get() == '1' *OR* f('phy3_leiact_sho').get() == '1' *OR* f('phy3_leiact_wor').get() == '1' *THEN* 'Number of days per week' *ELSE* ";() >>)	4	4	num	8

variable	variablelabel	value	valuelabel	type	length
phy3_leiact1_frq_rea	Sitting writing, reading, sewing etc. (Days in week - <<*IF* f('phy3_leiact_tv').get() == '1'*OR* f('phy3_leiact_com').get() == '1'*OR* f('phy3_leiact_rea').get() == '1'*OR* f('phy3_leiact_phy').get() == '1'*OR* f('phy3_leiact_hom').get() == '1'*OR* f('phy3_leiact_sho').get() == '1'*OR* f('phy3_leiact_wor').get() == '1'*THEN* 'Number of days per week' *ELSE* ";() >>)	5	5	num	8
phy3_leiact1_frq_rea	Sitting writing, reading, sewing etc. (Days in week - <<*IF* f('phy3_leiact_tv').get() == '1'*OR* f('phy3_leiact_com').get() == '1'*OR* f('phy3_leiact_rea').get() == '1'*OR* f('phy3_leiact_phy').get() == '1'*OR* f('phy3_leiact_hom').get() == '1'*OR* f('phy3_leiact_sho').get() == '1'*OR* f('phy3_leiact_wor').get() == '1'*THEN* 'Number of days per week' *ELSE* ";() >>)	6	6	num	8
phy3_leiact1_frq_rea	Sitting writing, reading, sewing etc. (Days in week - <<*IF* f('phy3_leiact_tv').get() == '1'*OR* f('phy3_leiact_com').get() == '1'*OR* f('phy3_leiact_rea').get() == '1'*OR* f('phy3_leiact_phy').get() == '1'*OR* f('phy3_leiact_hom').get() == '1'*OR* f('phy3_leiact_sho').get() == '1'*OR* f('phy3_leiact_wor').get() == '1'*THEN* 'Number of days per week' *ELSE* ";() >>)	7	7	num	8
phy3_leiact1_frq_rea	Sitting writing, reading, sewing etc. (Days in week - <<*IF* f('phy3_leiact_tv').get() == '1'*OR* f('phy3_leiact_com').get() == '1'*OR* f('phy3_leiact_rea').get() == '1'*OR* f('phy3_leiact_phy').get() == '1'*OR* f('phy3_leiact_hom').get() == '1'*OR* f('phy3_leiact_sho').get() == '1'*OR* f('phy3_leiact_wor').get() == '1'*THEN* 'Number of days per week' *ELSE* ";() >>)	995	995	num	8
phy3_leiact1_frq_phy	Playing a musical instrument or active computer games (e.g. Wii) (Days in week - <<*IF* f('phy3_leiact_tv').get() == '1'*OR* f('phy3_leiact_com').get() == '1'*OR* f('phy3_leiact_rea').get() == '1'*OR* f('phy3_leiact_phy').get() == '1'*OR* f('phy3_leiact_hom').get() == '1'*OR* f('phy3_leiact_sho').get() == '1'*OR* f('phy3_leiact_wor').get() == '1'*THEN* 'Number of days per week' *ELSE* ";() >>)	1	1	num	8
phy3_leiact1_frq_phy	Playing a musical instrument or active computer games (e.g. Wii) (Days in week - <<*IF* f('phy3_leiact_tv').get() == '1'*OR* f('phy3_leiact_com').get() == '1'*OR* f('phy3_leiact_rea').get() == '1'*OR* f('phy3_leiact_phy').get() == '1'*OR* f('phy3_leiact_hom').get() == '1'*OR* f('phy3_leiact_sho').get() == '1'*OR* f('phy3_leiact_wor').get() == '1'*THEN* 'Number of days per week' *ELSE* ";() >>)	2	2	num	8
phy3_leiact1_frq_phy	Playing a musical instrument or active computer games (e.g. Wii) (Days in week - <<*IF* f('phy3_leiact_tv').get() == '1'*OR* f('phy3_leiact_com').get() == '1'*OR* f('phy3_leiact_rea').get() == '1'*OR* f('phy3_leiact_phy').get() == '1'*OR* f('phy3_leiact_hom').get() == '1'*OR* f('phy3_leiact_sho').get() == '1'*OR* f('phy3_leiact_wor').get() == '1'*THEN* 'Number of days per week' *ELSE* ";() >>)	3	3	num	8
phy3_leiact1_frq_phy	Playing a musical instrument or active computer games (e.g. Wii) (Days in week - <<*IF* f('phy3_leiact_tv').get() == '1'*OR* f('phy3_leiact_com').get() == '1'*OR* f('phy3_leiact_rea').get() == '1'*OR* f('phy3_leiact_phy').get() == '1'*OR* f('phy3_leiact_hom').get() == '1'*OR* f('phy3_leiact_sho').get() == '1'*OR* f('phy3_leiact_wor').get() == '1'*THEN* 'Number of days per week' *ELSE* ";() >>)	4	4	num	8

variable	variablelabel	value	valuelabel	type	length
phy3_leiact1_frq_phy	Playing a musical instrument or active computer games (e.g. Wii) (Days in week - <<*IF* f('phy3_leiact_tv').get() == '1' *OR* f('phy3_leiact_com').get() == '1' *OR* f('phy3_leiact_rea').get() == '1' *OR* f('phy3_leiact_phy').get() == '1' *OR* f('phy3_leiact_hom').get() == '1' *OR* f('phy3_leiact_sho').get() == '1' *OR* f('phy3_leiact_wor').get() == '1' *THEN* 'Number of days per week' *ELSE* ";() >>)	5	5	num	8
phy3_leiact1_frq_phy	Playing a musical instrument or active computer games (e.g. Wii) (Days in week - <<*IF* f('phy3_leiact_tv').get() == '1' *OR* f('phy3_leiact_com').get() == '1' *OR* f('phy3_leiact_rea').get() == '1' *OR* f('phy3_leiact_phy').get() == '1' *OR* f('phy3_leiact_hom').get() == '1' *OR* f('phy3_leiact_sho').get() == '1' *OR* f('phy3_leiact_wor').get() == '1' *THEN* 'Number of days per week' *ELSE* ";() >>)	6	6	num	8
phy3_leiact1_frq_phy	Playing a musical instrument or active computer games (e.g. Wii) (Days in week - <<*IF* f('phy3_leiact_tv').get() == '1' *OR* f('phy3_leiact_com').get() == '1' *OR* f('phy3_leiact_rea').get() == '1' *OR* f('phy3_leiact_phy').get() == '1' *OR* f('phy3_leiact_hom').get() == '1' *OR* f('phy3_leiact_sho').get() == '1' *OR* f('phy3_leiact_wor').get() == '1' *THEN* 'Number of days per week' *ELSE* ";() >>)	7	7	num	8
phy3_leiact1_frq_phy	Playing a musical instrument or active computer games (e.g. Wii) (Days in week - <<*IF* f('phy3_leiact_tv').get() == '1' *OR* f('phy3_leiact_com').get() == '1' *OR* f('phy3_leiact_rea').get() == '1' *OR* f('phy3_leiact_phy').get() == '1' *OR* f('phy3_leiact_hom').get() == '1' *OR* f('phy3_leiact_sho').get() == '1' *OR* f('phy3_leiact_wor').get() == '1' *THEN* 'Number of days per week' *ELSE* ";() >>)	995	995	num	8
phy3_leiact1_frq_hom	Doing household chores, cleaning, doing laundry, taking care of children, garden work etc. (Days in week - <<*IF* f('phy3_leiact_tv').get() == '1' *OR* f('phy3_leiact_com').get() == '1' *OR* f('phy3_leiact_rea').get() == '1' *OR* f('phy3_leiact_phy').get() == '1' *OR* f('phy3_leiact_hom').get() == '1' *OR* f('phy3_leiact_sho').get() == '1' *OR* f('phy3_leiact_wor').get() == '1' *THEN* 'Number of days per week' *ELSE* ";() >>)	1	1	num	8
phy3_leiact1_frq_hom	Doing household chores, cleaning, doing laundry, taking care of children, garden work etc. (Days in week - <<*IF* f('phy3_leiact_tv').get() == '1' *OR* f('phy3_leiact_com').get() == '1' *OR* f('phy3_leiact_rea').get() == '1' *OR* f('phy3_leiact_phy').get() == '1' *OR* f('phy3_leiact_hom').get() == '1' *OR* f('phy3_leiact_sho').get() == '1' *OR* f('phy3_leiact_wor').get() == '1' *THEN* 'Number of days per week' *ELSE* ";() >>)	2	2	num	8
phy3_leiact1_frq_hom	Doing household chores, cleaning, doing laundry, taking care of children, garden work etc. (Days in week - <<*IF* f('phy3_leiact_tv').get() == '1' *OR* f('phy3_leiact_com').get() == '1' *OR* f('phy3_leiact_rea').get() == '1' *OR* f('phy3_leiact_phy').get() == '1' *OR* f('phy3_leiact_hom').get() == '1' *OR* f('phy3_leiact_sho').get() == '1' *OR* f('phy3_leiact_wor').get() == '1' *THEN* 'Number of days per week' *ELSE* ";() >>)	3	3	num	8
phy3_leiact1_frq_hom	Doing household chores, cleaning, doing laundry, taking care of children, garden work etc. (Days in week - <<*IF* f('phy3_leiact_tv').get() == '1' *OR* f('phy3_leiact_com').get() == '1' *OR* f('phy3_leiact_rea').get() == '1' *OR* f('phy3_leiact_phy').get() == '1' *OR* f('phy3_leiact_hom').get() == '1' *OR* f('phy3_leiact_sho').get() == '1' *OR* f('phy3_leiact_wor').get() == '1' *THEN* 'Number of days per week' *ELSE* ";() >>)	4	4	num	8

variable	variablelabel	value	valuelabel	type	length
phy3_leiact1_frq_hom	Doing household chores, cleaning, doing laundry, taking care of children, garden work etc. (Days in week - <<*IF* f('phy3_leiact_tv').get() == '1' *OR* f('phy3_leiact_com').get() == '1' *OR* f('phy3_leiact_rea').get() == '1' *OR* f('phy3_leiact_phy').get() == '1' *OR* f('phy3_leiact_hom').get() == '1' *OR* f('phy3_leiact_sho').get() == '1' *OR* f('phy3_leiact_wor').get() == '1' *THEN* 'Number of days per week' *ELSE* '';() >>)	5	5	num	8
phy3_leiact1_frq_hom	Doing household chores, cleaning, doing laundry, taking care of children, garden work etc. (Days in week - <<*IF* f('phy3_leiact_tv').get() == '1' *OR* f('phy3_leiact_com').get() == '1' *OR* f('phy3_leiact_rea').get() == '1' *OR* f('phy3_leiact_phy').get() == '1' *OR* f('phy3_leiact_hom').get() == '1' *OR* f('phy3_leiact_sho').get() == '1' *OR* f('phy3_leiact_wor').get() == '1' *THEN* 'Number of days per week' *ELSE* '';() >>)	6	6	num	8
phy3_leiact1_frq_hom	Doing household chores, cleaning, doing laundry, taking care of children, garden work etc. (Days in week - <<*IF* f('phy3_leiact_tv').get() == '1' *OR* f('phy3_leiact_com').get() == '1' *OR* f('phy3_leiact_rea').get() == '1' *OR* f('phy3_leiact_phy').get() == '1' *OR* f('phy3_leiact_hom').get() == '1' *OR* f('phy3_leiact_sho').get() == '1' *OR* f('phy3_leiact_wor').get() == '1' *THEN* 'Number of days per week' *ELSE* '';() >>)	7	7	num	8
phy3_leiact1_frq_hom	Doing household chores, cleaning, doing laundry, taking care of children, garden work etc. (Days in week - <<*IF* f('phy3_leiact_tv').get() == '1' *OR* f('phy3_leiact_com').get() == '1' *OR* f('phy3_leiact_rea').get() == '1' *OR* f('phy3_leiact_phy').get() == '1' *OR* f('phy3_leiact_hom').get() == '1' *OR* f('phy3_leiact_sho').get() == '1' *OR* f('phy3_leiact_wor').get() == '1' *THEN* 'Number of days per week' *ELSE* '';() >>)	995	995	num	8
phy3_leiact1_frq_sho	Shopping or other errands (Days in week - <<*IF* f('phy3_leiact_tv').get() == '1' *OR* f('phy3_leiact_com').get() == '1' *OR* f('phy3_leiact_rea').get() == '1' *OR* f('phy3_leiact_phy').get() == '1' *OR* f('phy3_leiact_hom').get() == '1' *OR* f('phy3_leiact_sho').get() == '1' *OR* f('phy3_leiact_wor').get() == '1' *THEN* 'Number of days per week' *ELSE* '';() >>)	1	1	num	8
phy3_leiact1_frq_sho	Shopping or other errands (Days in week - <<*IF* f('phy3_leiact_tv').get() == '1' *OR* f('phy3_leiact_com').get() == '1' *OR* f('phy3_leiact_rea').get() == '1' *OR* f('phy3_leiact_phy').get() == '1' *OR* f('phy3_leiact_hom').get() == '1' *OR* f('phy3_leiact_sho').get() == '1' *OR* f('phy3_leiact_wor').get() == '1' *THEN* 'Number of days per week' *ELSE* '';() >>)	2	2	num	8
phy3_leiact1_frq_sho	Shopping or other errands (Days in week - <<*IF* f('phy3_leiact_tv').get() == '1' *OR* f('phy3_leiact_com').get() == '1' *OR* f('phy3_leiact_rea').get() == '1' *OR* f('phy3_leiact_phy').get() == '1' *OR* f('phy3_leiact_hom').get() == '1' *OR* f('phy3_leiact_sho').get() == '1' *OR* f('phy3_leiact_wor').get() == '1' *THEN* 'Number of days per week' *ELSE* '';() >>)	3	3	num	8
phy3_leiact1_frq_sho	Shopping or other errands (Days in week - <<*IF* f('phy3_leiact_tv').get() == '1' *OR* f('phy3_leiact_com').get() == '1' *OR* f('phy3_leiact_rea').get() == '1' *OR* f('phy3_leiact_phy').get() == '1' *OR* f('phy3_leiact_hom').get() == '1' *OR* f('phy3_leiact_sho').get() == '1' *OR* f('phy3_leiact_wor').get() == '1' *THEN* 'Number of days per week' *ELSE* '';() >>)	4	4	num	8

variable	variablelabel	value	valuelabel	type	length
phy3_leiact1_frq_wor	Paid extra work (Days in week - <<*IF* f('phy3_leiact_tv').get() == '1' *OR* f('phy3_leiact_com').get() == '1' *OR* f('phy3_leiact_rea').get() == '1' *OR* f('phy3_leiact_phy').get() == '1' *OR* f('phy3_leiact_hom').get() == '1' *OR* f('phy3_leiact_sho').get() == '1' *OR* f('phy3_leiact_wor').get() == '1' *THEN* 'Number of days per week' *ELSE* '';() >>)	6	6	num	8
phy3_leiact1_frq_wor	Paid extra work (Days in week - <<*IF* f('phy3_leiact_tv').get() == '1' *OR* f('phy3_leiact_com').get() == '1' *OR* f('phy3_leiact_rea').get() == '1' *OR* f('phy3_leiact_phy').get() == '1' *OR* f('phy3_leiact_hom').get() == '1' *OR* f('phy3_leiact_sho').get() == '1' *OR* f('phy3_leiact_wor').get() == '1' *THEN* 'Number of days per week' *ELSE* '';() >>)	7	7	num	8
phy3_leiact1_frq_wor	Paid extra work (Days in week - <<*IF* f('phy3_leiact_tv').get() == '1' *OR* f('phy3_leiact_com').get() == '1' *OR* f('phy3_leiact_rea').get() == '1' *OR* f('phy3_leiact_phy').get() == '1' *OR* f('phy3_leiact_hom').get() == '1' *OR* f('phy3_leiact_sho').get() == '1' *OR* f('phy3_leiact_wor').get() == '1' *THEN* 'Number of days per week' *ELSE* '';() >>)	995	995	num	8
phy3_leiact1_dur_tv	Watching TV/DVDs (Total time per day - <<*IF* f('phy3_leiact_tv').get() == '1' *OR* f('phy3_leiact_com').get() == '1' *OR* f('phy3_leiact_rea').get() == '1' *OR* f('phy3_leiact_phy').get() == '1' *OR* f('phy3_leiact_hom').get() == '1' *OR* f('phy3_leiact_sho').get() == '1' *OR* f('phy3_leiact_wor').get() == '1' *THEN* 'Total time per day' *ELSE* '';() >>)	1	30 minutes or less	num	8
phy3_leiact1_dur_tv	Watching TV/DVDs (Total time per day - <<*IF* f('phy3_leiact_tv').get() == '1' *OR* f('phy3_leiact_com').get() == '1' *OR* f('phy3_leiact_rea').get() == '1' *OR* f('phy3_leiact_phy').get() == '1' *OR* f('phy3_leiact_hom').get() == '1' *OR* f('phy3_leiact_sho').get() == '1' *OR* f('phy3_leiact_wor').get() == '1' *THEN* 'Total time per day' *ELSE* '';() >>)	2	45 minutes	num	8
phy3_leiact1_dur_tv	Watching TV/DVDs (Total time per day - <<*IF* f('phy3_leiact_tv').get() == '1' *OR* f('phy3_leiact_com').get() == '1' *OR* f('phy3_leiact_rea').get() == '1' *OR* f('phy3_leiact_phy').get() == '1' *OR* f('phy3_leiact_hom').get() == '1' *OR* f('phy3_leiact_sho').get() == '1' *OR* f('phy3_leiact_wor').get() == '1' *THEN* 'Total time per day' *ELSE* '';() >>)	3	1 - 2 hours	num	8
phy3_leiact1_dur_tv	Watching TV/DVDs (Total time per day - <<*IF* f('phy3_leiact_tv').get() == '1' *OR* f('phy3_leiact_com').get() == '1' *OR* f('phy3_leiact_rea').get() == '1' *OR* f('phy3_leiact_phy').get() == '1' *OR* f('phy3_leiact_hom').get() == '1' *OR* f('phy3_leiact_sho').get() == '1' *OR* f('phy3_leiact_wor').get() == '1' *THEN* 'Total time per day' *ELSE* '';() >>)	4	3 - 4 hours	num	8
phy3_leiact1_dur_tv	Watching TV/DVDs (Total time per day - <<*IF* f('phy3_leiact_tv').get() == '1' *OR* f('phy3_leiact_com').get() == '1' *OR* f('phy3_leiact_rea').get() == '1' *OR* f('phy3_leiact_phy').get() == '1' *OR* f('phy3_leiact_hom').get() == '1' *OR* f('phy3_leiact_sho').get() == '1' *OR* f('phy3_leiact_wor').get() == '1' *THEN* 'Total time per day' *ELSE* '';() >>)	5	5 - 8 hours	num	8
phy3_leiact1_dur_tv	Watching TV/DVDs (Total time per day - <<*IF* f('phy3_leiact_tv').get() == '1' *OR* f('phy3_leiact_com').get() == '1' *OR* f('phy3_leiact_rea').get() == '1' *OR* f('phy3_leiact_phy').get() == '1' *OR* f('phy3_leiact_hom').get() == '1' *OR* f('phy3_leiact_sho').get() == '1' *OR* f('phy3_leiact_wor').get() == '1' *THEN* 'Total time per day' *ELSE* '';() >>)	6	More than 8 hours	num	8

variable	variablelabel	value	valuelabel	type	length
phy3_leiact1_dur_tv	Watching TV/DVDs (Total time per day - <<*IF* f('phy3_leiact_tv').get() == '1' *OR* f('phy3_leiact_com').get() == '1' *OR* f('phy3_leiact_rea').get() == '1' *OR* f('phy3_leiact_phy').get() == '1' *OR* f('phy3_leiact_hom').get() == '1' *OR* f('phy3_leiact_sho').get() == '1' *OR* f('phy3_leiact_wor').get() == '1' *THEN* 'Total time per day' *ELSE* ";() >>)	995	995	num	8
phy3_leiact1_dur_com	Using the computer, reading emails, playing PC games, play station, X-box etc. (Total time per day - <<*IF* f('phy3_leiact_tv').get() == '1' *OR* f('phy3_leiact_com').get() == '1' *OR* f('phy3_leiact_rea').get() == '1' *OR* f('phy3_leiact_phy').get() == '1' *OR* f('phy3_leiact_hom').get() == '1' *OR* f('phy3_leiact_sho').get() == '1' *OR* f('phy3_leiact_wor').get() == '1' *THEN* 'Total time per day' *ELSE* ";() >>)	1	30 minutes or less	num	8
phy3_leiact1_dur_com	Using the computer, reading emails, playing PC games, play station, X-box etc. (Total time per day - <<*IF* f('phy3_leiact_tv').get() == '1' *OR* f('phy3_leiact_com').get() == '1' *OR* f('phy3_leiact_rea').get() == '1' *OR* f('phy3_leiact_phy').get() == '1' *OR* f('phy3_leiact_hom').get() == '1' *OR* f('phy3_leiact_sho').get() == '1' *OR* f('phy3_leiact_wor').get() == '1' *THEN* 'Total time per day' *ELSE* ";() >>)	2	45 minutes	num	8
phy3_leiact1_dur_com	Using the computer, reading emails, playing PC games, play station, X-box etc. (Total time per day - <<*IF* f('phy3_leiact_tv').get() == '1' *OR* f('phy3_leiact_com').get() == '1' *OR* f('phy3_leiact_rea').get() == '1' *OR* f('phy3_leiact_phy').get() == '1' *OR* f('phy3_leiact_hom').get() == '1' *OR* f('phy3_leiact_sho').get() == '1' *OR* f('phy3_leiact_wor').get() == '1' *THEN* 'Total time per day' *ELSE* ";() >>)	3	1 - 2 hours	num	8
phy3_leiact1_dur_com	Using the computer, reading emails, playing PC games, play station, X-box etc. (Total time per day - <<*IF* f('phy3_leiact_tv').get() == '1' *OR* f('phy3_leiact_com').get() == '1' *OR* f('phy3_leiact_rea').get() == '1' *OR* f('phy3_leiact_phy').get() == '1' *OR* f('phy3_leiact_hom').get() == '1' *OR* f('phy3_leiact_sho').get() == '1' *OR* f('phy3_leiact_wor').get() == '1' *THEN* 'Total time per day' *ELSE* ";() >>)	4	3 - 4 hours	num	8
phy3_leiact1_dur_com	Using the computer, reading emails, playing PC games, play station, X-box etc. (Total time per day - <<*IF* f('phy3_leiact_tv').get() == '1' *OR* f('phy3_leiact_com').get() == '1' *OR* f('phy3_leiact_rea').get() == '1' *OR* f('phy3_leiact_phy').get() == '1' *OR* f('phy3_leiact_hom').get() == '1' *OR* f('phy3_leiact_sho').get() == '1' *OR* f('phy3_leiact_wor').get() == '1' *THEN* 'Total time per day' *ELSE* ";() >>)	5	5 - 8 hours	num	8
phy3_leiact1_dur_com	Using the computer, reading emails, playing PC games, play station, X-box etc. (Total time per day - <<*IF* f('phy3_leiact_tv').get() == '1' *OR* f('phy3_leiact_com').get() == '1' *OR* f('phy3_leiact_rea').get() == '1' *OR* f('phy3_leiact_phy').get() == '1' *OR* f('phy3_leiact_hom').get() == '1' *OR* f('phy3_leiact_sho').get() == '1' *OR* f('phy3_leiact_wor').get() == '1' *THEN* 'Total time per day' *ELSE* ";() >>)	6	More than 8 hours	num	8
phy3_leiact1_dur_com	Using the computer, reading emails, playing PC games, play station, X-box etc. (Total time per day - <<*IF* f('phy3_leiact_tv').get() == '1' *OR* f('phy3_leiact_com').get() == '1' *OR* f('phy3_leiact_rea').get() == '1' *OR* f('phy3_leiact_phy').get() == '1' *OR* f('phy3_leiact_hom').get() == '1' *OR* f('phy3_leiact_sho').get() == '1' *OR* f('phy3_leiact_wor').get() == '1' *THEN* 'Total time per day' *ELSE* ";() >>)	995	995	num	8

variable	variablelabel	value	valuelabel	type	length
phy3_leiact1_dur_rea	Sitting writing, reading, sewing etc. (Total time per day - <<*IF* f('phy3_leiact_tv').get() == '1' *OR* f('phy3_leiact_com').get() == '1' *OR* f('phy3_leiact_rea').get() == '1' *OR* f('phy3_leiact_phy').get() == '1' *OR* f('phy3_leiact_hom').get() == '1' *OR* f('phy3_leiact_sho').get() == '1' *OR* f('phy3_leiact_wor').get() == '1' *THEN* 'Total time per day' *ELSE* '';() >>)	1	30 minutes or less	num	8
phy3_leiact1_dur_rea	Sitting writing, reading, sewing etc. (Total time per day - <<*IF* f('phy3_leiact_tv').get() == '1' *OR* f('phy3_leiact_com').get() == '1' *OR* f('phy3_leiact_rea').get() == '1' *OR* f('phy3_leiact_phy').get() == '1' *OR* f('phy3_leiact_hom').get() == '1' *OR* f('phy3_leiact_sho').get() == '1' *OR* f('phy3_leiact_wor').get() == '1' *THEN* 'Total time per day' *ELSE* '';() >>)	2	45 minutes	num	8
phy3_leiact1_dur_rea	Sitting writing, reading, sewing etc. (Total time per day - <<*IF* f('phy3_leiact_tv').get() == '1' *OR* f('phy3_leiact_com').get() == '1' *OR* f('phy3_leiact_rea').get() == '1' *OR* f('phy3_leiact_phy').get() == '1' *OR* f('phy3_leiact_hom').get() == '1' *OR* f('phy3_leiact_sho').get() == '1' *OR* f('phy3_leiact_wor').get() == '1' *THEN* 'Total time per day' *ELSE* '';() >>)	3	1 - 2 hours	num	8
phy3_leiact1_dur_rea	Sitting writing, reading, sewing etc. (Total time per day - <<*IF* f('phy3_leiact_tv').get() == '1' *OR* f('phy3_leiact_com').get() == '1' *OR* f('phy3_leiact_rea').get() == '1' *OR* f('phy3_leiact_phy').get() == '1' *OR* f('phy3_leiact_hom').get() == '1' *OR* f('phy3_leiact_sho').get() == '1' *OR* f('phy3_leiact_wor').get() == '1' *THEN* 'Total time per day' *ELSE* '';() >>)	4	3 - 4 hours	num	8
phy3_leiact1_dur_rea	Sitting writing, reading, sewing etc. (Total time per day - <<*IF* f('phy3_leiact_tv').get() == '1' *OR* f('phy3_leiact_com').get() == '1' *OR* f('phy3_leiact_rea').get() == '1' *OR* f('phy3_leiact_phy').get() == '1' *OR* f('phy3_leiact_hom').get() == '1' *OR* f('phy3_leiact_sho').get() == '1' *OR* f('phy3_leiact_wor').get() == '1' *THEN* 'Total time per day' *ELSE* '';() >>)	5	5 - 8 hours	num	8
phy3_leiact1_dur_rea	Sitting writing, reading, sewing etc. (Total time per day - <<*IF* f('phy3_leiact_tv').get() == '1' *OR* f('phy3_leiact_com').get() == '1' *OR* f('phy3_leiact_rea').get() == '1' *OR* f('phy3_leiact_phy').get() == '1' *OR* f('phy3_leiact_hom').get() == '1' *OR* f('phy3_leiact_sho').get() == '1' *OR* f('phy3_leiact_wor').get() == '1' *THEN* 'Total time per day' *ELSE* '';() >>)	6	More than 8 hours	num	8
phy3_leiact1_dur_rea	Sitting writing, reading, sewing etc. (Total time per day - <<*IF* f('phy3_leiact_tv').get() == '1' *OR* f('phy3_leiact_com').get() == '1' *OR* f('phy3_leiact_rea').get() == '1' *OR* f('phy3_leiact_phy').get() == '1' *OR* f('phy3_leiact_hom').get() == '1' *OR* f('phy3_leiact_sho').get() == '1' *OR* f('phy3_leiact_wor').get() == '1' *THEN* 'Total time per day' *ELSE* '';() >>)	995	995	num	8
phy3_leiact1_dur_phy	Playing a musical instrument or active computer games (e.g. Wii) (Total time per day - <<*IF* f('phy3_leiact_tv').get() == '1' *OR* f('phy3_leiact_com').get() == '1' *OR* f('phy3_leiact_rea').get() == '1' *OR* f('phy3_leiact_phy').get() == '1' *OR* f('phy3_leiact_hom').get() == '1' *OR* f('phy3_leiact_sho').get() == '1' *OR* f('phy3_leiact_wor').get() == '1' *THEN* 'Total time per day' *ELSE* '';() >>)	1	30 minutes or less	num	8

variable	variablelabel	value	valuelabel	type
phy3_leiact1_dur_phy	Playing a musical instrument or active computer games (e.g. Wii) (Total time per day - <<*IF* f('phy3_leiact_tv').get() == '1' *OR* f('phy3_leiact_com').get() == '1' *OR* f('phy3_leiact_rea').get() == '1' *OR* f('phy3_leiact_phy').get() == '1' *OR* f('phy3_leiact_hom').get() == '1' *OR* f('phy3_leiact_sho').get() == '1' *OR* f('phy3_leiact_wor').get() == '1' *THEN* 'Total time per day' *ELSE* ";() >>)	2	45 minutes	num
phy3_leiact1_dur_phy	Playing a musical instrument or active computer games (e.g. Wii) (Total time per day - <<*IF* f('phy3_leiact_tv').get() == '1' *OR* f('phy3_leiact_com').get() == '1' *OR* f('phy3_leiact_rea').get() == '1' *OR* f('phy3_leiact_phy').get() == '1' *OR* f('phy3_leiact_hom').get() == '1' *OR* f('phy3_leiact_sho').get() == '1' *OR* f('phy3_leiact_wor').get() == '1' *THEN* 'Total time per day' *ELSE* ";() >>)	3	1 - 2 hours	num
phy3_leiact1_dur_phy	Playing a musical instrument or active computer games (e.g. Wii) (Total time per day - <<*IF* f('phy3_leiact_tv').get() == '1' *OR* f('phy3_leiact_com').get() == '1' *OR* f('phy3_leiact_rea').get() == '1' *OR* f('phy3_leiact_phy').get() == '1' *OR* f('phy3_leiact_hom').get() == '1' *OR* f('phy3_leiact_sho').get() == '1' *OR* f('phy3_leiact_wor').get() == '1' *THEN* 'Total time per day' *ELSE* ";() >>)	4	3 - 4 hours	num

length
8
8
8

variable	variablelabel	value	valuelabel	type
phy3_leiact1_dur_phy	Playing a musical instrument or active computer games (e.g. Wii) (Total time per day - <<*IF* f('phy3_leiact_tv').get() == '1' *OR* f('phy3_leiact_com').get() == '1' *OR* f('phy3_leiact_rea').get() == '1' *OR* f('phy3_leiact_phy').get() == '1' *OR* f('phy3_leiact_hom').get() == '1' *OR* f('phy3_leiact_sho').get() == '1' *OR* f('phy3_leiact_wor').get() == '1' *THEN* 'Total time per day' *ELSE* ";() >>)	5	5 - 8 hours	num
phy3_leiact1_dur_phy	Playing a musical instrument or active computer games (e.g. Wii) (Total time per day - <<*IF* f('phy3_leiact_tv').get() == '1' *OR* f('phy3_leiact_com').get() == '1' *OR* f('phy3_leiact_rea').get() == '1' *OR* f('phy3_leiact_phy').get() == '1' *OR* f('phy3_leiact_hom').get() == '1' *OR* f('phy3_leiact_sho').get() == '1' *OR* f('phy3_leiact_wor').get() == '1' *THEN* 'Total time per day' *ELSE* ";() >>)	6	More than 8 hours	num

length
8
8

variable	variablelabel	value	valuelabel
phy3_leiact1_dur_phy	Playing a musical instrument or active computer games (e.g. Wii) (Total time per day - <<*IF* f('phy3_leiact_tv').get() == '1' *OR* f('phy3_leiact_com').get() == '1' *OR* f('phy3_leiact_rea').get() == '1' *OR* f('phy3_leiact_phy').get() == '1' *OR* f('phy3_leiact_hom').get() == '1' *OR* f('phy3_leiact_sho').get() == '1' *OR* f('phy3_leiact_wor').get() == '1' *THEN* 'Total time per day' *ELSE* ";() >>)	995	995
phy3_leiact1_dur_hom	Doing household chores, cleaning, doing laundry, taking care of children, garden work etc. (Total time per day - <<*IF* f('phy3_leiact_tv').get() == '1' *OR* f('phy3_leiact_com').get() == '1' *OR* f('phy3_leiact_rea').get() == '1' *OR* f('phy3_leiact_phy').get() == '1' *OR* f('phy3_leiact_hom').get() == '1' *OR* f('phy3_leiact_sho').get() == '1' *OR* f('phy3_leiact_wor').get() == '1' *THEN* 'Total time per day' *ELSE* ";() >>)	1	30 minutes or less

type	length
num	8
num	8

variable	variablelabel	value	valuelabel
phy3_leiact1_dur_hom	Doing household chores, cleaning, doing laundry, taking care of children, garden work etc. (Total time per day - <<*IF* f('phy3_leiact_tv').get() == '1' *OR* f('phy3_leiact_com').get() == '1' *OR* f('phy3_leiact_rea').get() == '1' *OR* f('phy3_leiact_phy').get() == '1' *OR* f('phy3_leiact_hom').get() == '1' *OR* f('phy3_leiact_sho').get() == '1' *OR* f('phy3_leiact_wor').get() == '1' *THEN* 'Total time per day' *ELSE* ";() >>)	2	45 minutes
phy3_leiact1_dur_hom	Doing household chores, cleaning, doing laundry, taking care of children, garden work etc. (Total time per day - <<*IF* f('phy3_leiact_tv').get() == '1' *OR* f('phy3_leiact_com').get() == '1' *OR* f('phy3_leiact_rea').get() == '1' *OR* f('phy3_leiact_phy').get() == '1' *OR* f('phy3_leiact_hom').get() == '1' *OR* f('phy3_leiact_sho').get() == '1' *OR* f('phy3_leiact_wor').get() == '1' *THEN* 'Total time per day' *ELSE* ";() >>)	3	1 - 2 hours

type	length
num	8
num	8

variable	variablelabel	value	valuelabel
phy3_leiact1_dur_hom	Doing household chores, cleaning, doing laundry, taking care of children, garden work etc. (Total time per day - <<*IF* f('phy3_leiact_tv').get() == '1' *OR* f('phy3_leiact_com').get() == '1' *OR* f('phy3_leiact_rea').get() == '1' *OR* f('phy3_leiact_phy').get() == '1' *OR* f('phy3_leiact_hom').get() == '1' *OR* f('phy3_leiact_sho').get() == '1' *OR* f('phy3_leiact_wor').get() == '1' *THEN* 'Total time per day' *ELSE* ";() >>)	4	3 - 4 hours
phy3_leiact1_dur_hom	Doing household chores, cleaning, doing laundry, taking care of children, garden work etc. (Total time per day - <<*IF* f('phy3_leiact_tv').get() == '1' *OR* f('phy3_leiact_com').get() == '1' *OR* f('phy3_leiact_rea').get() == '1' *OR* f('phy3_leiact_phy').get() == '1' *OR* f('phy3_leiact_hom').get() == '1' *OR* f('phy3_leiact_sho').get() == '1' *OR* f('phy3_leiact_wor').get() == '1' *THEN* 'Total time per day' *ELSE* ";() >>)	5	5 - 8 hours

type	length
num	8
num	8

variable	variablelabel	value	valuelabel
phy3_leiact1_dur_hom	Doing household chores, cleaning, doing laundry, taking care of children, garden work etc. (Total time per day - <<*IF* f('phy3_leiact_tv').get() == '1' *OR* f('phy3_leiact_com').get() == '1' *OR* f('phy3_leiact_rea').get() == '1' *OR* f('phy3_leiact_phy').get() == '1' *OR* f('phy3_leiact_hom').get() == '1' *OR* f('phy3_leiact_sho').get() == '1' *OR* f('phy3_leiact_wor').get() == '1' *THEN* 'Total time per day' *ELSE* ";() >>)	6	More than 8 hours
phy3_leiact1_dur_hom	Doing household chores, cleaning, doing laundry, taking care of children, garden work etc. (Total time per day - <<*IF* f('phy3_leiact_tv').get() == '1' *OR* f('phy3_leiact_com').get() == '1' *OR* f('phy3_leiact_rea').get() == '1' *OR* f('phy3_leiact_phy').get() == '1' *OR* f('phy3_leiact_hom').get() == '1' *OR* f('phy3_leiact_sho').get() == '1' *OR* f('phy3_leiact_wor').get() == '1' *THEN* 'Total time per day' *ELSE* ";() >>)	995	995

type	length
num	8
num	8

variable	variablelabel	value	valuelabel
phy3_leiact1_dur_sho	Shopping or other errands (Total time per day - <<<*IF* f('phy3_leiact_tv').get() == '1' *OR* f('phy3_leiact_com').get() == '1' *OR* f('phy3_leiact_rea').get() == '1' *OR* f('phy3_leiact_phy').get() == '1' *OR* f('phy3_leiact_hom').get() == '1' *OR* f('phy3_leiact_sho').get() == '1' *OR* f('phy3_leiact_wor').get() == '1' *THEN* 'Total time per day' *ELSE* ";() >>)	1	30 minutes or less
phy3_leiact1_dur_sho	Shopping or other errands (Total time per day - <<<*IF* f('phy3_leiact_tv').get() == '1' *OR* f('phy3_leiact_com').get() == '1' *OR* f('phy3_leiact_rea').get() == '1' *OR* f('phy3_leiact_phy').get() == '1' *OR* f('phy3_leiact_hom').get() == '1' *OR* f('phy3_leiact_sho').get() == '1' *OR* f('phy3_leiact_wor').get() == '1' *THEN* 'Total time per day' *ELSE* ";() >>)	2	45 minutes
phy3_leiact1_dur_sho	Shopping or other errands (Total time per day - <<<*IF* f('phy3_leiact_tv').get() == '1' *OR* f('phy3_leiact_com').get() == '1' *OR* f('phy3_leiact_rea').get() == '1' *OR* f('phy3_leiact_phy').get() == '1' *OR* f('phy3_leiact_hom').get() == '1' *OR* f('phy3_leiact_sho').get() == '1' *OR* f('phy3_leiact_wor').get() == '1' *THEN* 'Total time per day' *ELSE* ";() >>)	3	1 - 2 hours

type	length
num	8
num	8
num	8

variable	variablelabel	value	valuelabel
phy3_leiact1_dur_sho	Shopping or other errands (Total time per day - <<<*IF* f('phy3_leiact_tv').get() == '1' *OR* f('phy3_leiact_com').get() == '1' *OR* f('phy3_leiact_rea').get() == '1' *OR* f('phy3_leiact_phy').get() == '1' *OR* f('phy3_leiact_hom').get() == '1' *OR* f('phy3_leiact_sho').get() == '1' *OR* f('phy3_leiact_wor').get() == '1' *THEN* 'Total time per day' *ELSE* ";() >>)	4	3 - 4 hours
phy3_leiact1_dur_sho	Shopping or other errands (Total time per day - <<<*IF* f('phy3_leiact_tv').get() == '1' *OR* f('phy3_leiact_com').get() == '1' *OR* f('phy3_leiact_rea').get() == '1' *OR* f('phy3_leiact_phy').get() == '1' *OR* f('phy3_leiact_hom').get() == '1' *OR* f('phy3_leiact_sho').get() == '1' *OR* f('phy3_leiact_wor').get() == '1' *THEN* 'Total time per day' *ELSE* ";() >>)	5	5 - 8 hours
phy3_leiact1_dur_sho	Shopping or other errands (Total time per day - <<<*IF* f('phy3_leiact_tv').get() == '1' *OR* f('phy3_leiact_com').get() == '1' *OR* f('phy3_leiact_rea').get() == '1' *OR* f('phy3_leiact_phy').get() == '1' *OR* f('phy3_leiact_hom').get() == '1' *OR* f('phy3_leiact_sho').get() == '1' *OR* f('phy3_leiact_wor').get() == '1' *THEN* 'Total time per day' *ELSE* ";() >>)	6	More than 8 hours

type	length
num	8
num	8
num	8

variable	variablelabel	value	valuelabel
phy3_leiact1_dur_sho	Shopping or other errands (Total time per day - <<*IF* f('phy3_leiact_tv').get() == '1' *OR* f('phy3_leiact_com').get() == '1' *OR* f('phy3_leiact_rea').get() == '1' *OR* f('phy3_leiact_phy').get() == '1' *OR* f('phy3_leiact_hom').get() == '1' *OR* f('phy3_leiact_sho').get() == '1' *OR* f('phy3_leiact_wor').get() == '1' *THEN* 'Total time per day' *ELSE* ";() >>)	995	995
phy3_leiact1_dur_wor	Paid extra work (Total time per day - <<*IF* f('phy3_leiact_tv').get() == '1' *OR* f('phy3_leiact_com').get() == '1' *OR* f('phy3_leiact_rea').get() == '1' *OR* f('phy3_leiact_phy').get() == '1' *OR* f('phy3_leiact_hom').get() == '1' *OR* f('phy3_leiact_sho').get() == '1' *OR* f('phy3_leiact_wor').get() == '1' *THEN* 'Total time per day' *ELSE* ";() >>)	1	30 minutes or less
phy3_leiact1_dur_wor	Paid extra work (Total time per day - <<*IF* f('phy3_leiact_tv').get() == '1' *OR* f('phy3_leiact_com').get() == '1' *OR* f('phy3_leiact_rea').get() == '1' *OR* f('phy3_leiact_phy').get() == '1' *OR* f('phy3_leiact_hom').get() == '1' *OR* f('phy3_leiact_sho').get() == '1' *OR* f('phy3_leiact_wor').get() == '1' *THEN* 'Total time per day' *ELSE* ";() >>)	2	45 minutes

type	length
num	8
num	8
num	8

variable	variablelabel	value	valuelabel
phy3_leiact1_dur_wor	Paid extra work (Total time per day - <<*IF* f('phy3_leiact_tv').get() == '1' *OR* f('phy3_leiact_com').get() == '1' *OR* f('phy3_leiact_rea').get() == '1' *OR* f('phy3_leiact_phy').get() == '1' *OR* f('phy3_leiact_hom').get() == '1' *OR* f('phy3_leiact_sho').get() == '1' *OR* f('phy3_leiact_wor').get() == '1' *THEN* 'Total time per day' *ELSE* ";() >>)	3	1 - 2 hours
phy3_leiact1_dur_wor	Paid extra work (Total time per day - <<*IF* f('phy3_leiact_tv').get() == '1' *OR* f('phy3_leiact_com').get() == '1' *OR* f('phy3_leiact_rea').get() == '1' *OR* f('phy3_leiact_phy').get() == '1' *OR* f('phy3_leiact_hom').get() == '1' *OR* f('phy3_leiact_sho').get() == '1' *OR* f('phy3_leiact_wor').get() == '1' *THEN* 'Total time per day' *ELSE* ";() >>)	4	3 - 4 hours
phy3_leiact1_dur_wor	Paid extra work (Total time per day - <<*IF* f('phy3_leiact_tv').get() == '1' *OR* f('phy3_leiact_com').get() == '1' *OR* f('phy3_leiact_rea').get() == '1' *OR* f('phy3_leiact_phy').get() == '1' *OR* f('phy3_leiact_hom').get() == '1' *OR* f('phy3_leiact_sho').get() == '1' *OR* f('phy3_leiact_wor').get() == '1' *THEN* 'Total time per day' *ELSE* ";() >>)	5	5 - 8 hours

type	length
num	8
num	8
num	8

variable	variablelabel	value	valuelabel
phy3_leiact1_dur_wor	Paid extra work (Total time per day - <<*IF* f('phy3_leiact_tv').get() == '1' *OR* f('phy3_leiact_com').get() == '1' *OR* f('phy3_leiact_rea').get() == '1' *OR* f('phy3_leiact_phy').get() == '1' *OR* f('phy3_leiact_hom').get() == '1' *OR* f('phy3_leiact_sho').get() == '1' *OR* f('phy3_leiact_wor').get() == '1' *THEN* 'Total time per day' *ELSE* ";() >>)	6	More than 8 hours
phy3_leiact1_dur_wor	Paid extra work (Total time per day - <<*IF* f('phy3_leiact_tv').get() == '1' *OR* f('phy3_leiact_com').get() == '1' *OR* f('phy3_leiact_rea').get() == '1' *OR* f('phy3_leiact_phy').get() == '1' *OR* f('phy3_leiact_hom').get() == '1' *OR* f('phy3_leiact_sho').get() == '1' *OR* f('phy3_leiact_wor').get() == '1' *THEN* 'Total time per day' *ELSE* ";() >>)	995	995
phy3_leiact2_frq_dan	Dancing (e.g. at disco or in ball room) (Days in week - <<*IF* f('phy3_leiact_dan').get() == '1' *OR* f('phy3_leiact_wal').get() == '1' *OR* f('phy3_leiact_bic').get() == '1' *THEN* 'Number of days per week' *ELSE* ";() >>)	1	1

type	length
num	8
num	8
num	8

variable	variablelabel	value	valuelabel
phy3_leiact2_frq_dan	Dancing (e.g. at disco or in ball room) (Days in week - <<*IF* f('phy3_leiact_dan').get() == '1' *OR* f('phy3_leiact_wal').get() == '1' *OR* f('phy3_leiact_bic').get() == '1' *THEN* 'Number of days per week' *ELSE* ";() >>)	2	2
phy3_leiact2_frq_dan	Dancing (e.g. at disco or in ball room) (Days in week - <<*IF* f('phy3_leiact_dan').get() == '1' *OR* f('phy3_leiact_wal').get() == '1' *OR* f('phy3_leiact_bic').get() == '1' *THEN* 'Number of days per week' *ELSE* ";() >>)	3	3
phy3_leiact2_frq_dan	Dancing (e.g. at disco or in ball room) (Days in week - <<*IF* f('phy3_leiact_dan').get() == '1' *OR* f('phy3_leiact_wal').get() == '1' *OR* f('phy3_leiact_bic').get() == '1' *THEN* 'Number of days per week' *ELSE* ";() >>)	4	4
phy3_leiact2_frq_dan	Dancing (e.g. at disco or in ball room) (Days in week - <<*IF* f('phy3_leiact_dan').get() == '1' *OR* f('phy3_leiact_wal').get() == '1' *OR* f('phy3_leiact_bic').get() == '1' *THEN* 'Number of days per week' *ELSE* ";() >>)	5	5
phy3_leiact2_frq_dan	Dancing (e.g. at disco or in ball room) (Days in week - <<*IF* f('phy3_leiact_dan').get() == '1' *OR* f('phy3_leiact_wal').get() == '1' *OR* f('phy3_leiact_bic').get() == '1' *THEN* 'Number of days per week' *ELSE* ";() >>)	6	6

type	length
num	8

variable	variablelabel	value	valuelabel
phy3_leiact2_frq_dan	Dancing (e.g. at disco or in ball room) (Days in week - <<*IF* f('phy3_leiact_dan').get() == '1' *OR* f('phy3_leiact_wal').get() == '1' *OR* f('phy3_leiact_bic').get() == '1' *THEN* 'Number of days per week' *ELSE* ";() >>)	7	7
phy3_leiact2_frq_dan	Dancing (e.g. at disco or in ball room) (Days in week - <<*IF* f('phy3_leiact_dan').get() == '1' *OR* f('phy3_leiact_wal').get() == '1' *OR* f('phy3_leiact_bic').get() == '1' *THEN* 'Number of days per week' *ELSE* ";() >>)	995	995
phy3_leiact2_frq_wal	Walking (not as transport to daily activity), Nordic walking or walking a dog (Days in week - <<*IF* f('phy3_leiact_dan').get() == '1' *OR* f('phy3_leiact_wal').get() == '1' *OR* f('phy3_leiact_bic').get() == '1' *THEN* 'Number of days per week' *ELSE* ";() >>)	1	1
phy3_leiact2_frq_wal	Walking (not as transport to daily activity), Nordic walking or walking a dog (Days in week - <<*IF* f('phy3_leiact_dan').get() == '1' *OR* f('phy3_leiact_wal').get() == '1' *OR* f('phy3_leiact_bic').get() == '1' *THEN* 'Number of days per week' *ELSE* ";() >>)	2	2

type	length
num	8

variable	variablelabel	value	valuelabel
phy3_leiact2_frq_wal	Walking (not as transport to daily activity), Nordic walking or walking a dog (Days in week - <<*IF* f('phy3_leiact_dan').get() == '1' *OR* f('phy3_leiact_wal').get() == '1' *OR* f('phy3_leiact_bic').get() == '1' *THEN* 'Number of days per week' *ELSE* ";() >>)	3	3
phy3_leiact2_frq_wal	Walking (not as transport to daily activity), Nordic walking or walking a dog (Days in week - <<*IF* f('phy3_leiact_dan').get() == '1' *OR* f('phy3_leiact_wal').get() == '1' *OR* f('phy3_leiact_bic').get() == '1' *THEN* 'Number of days per week' *ELSE* ";() >>)	4	4
phy3_leiact2_frq_wal	Walking (not as transport to daily activity), Nordic walking or walking a dog (Days in week - <<*IF* f('phy3_leiact_dan').get() == '1' *OR* f('phy3_leiact_wal').get() == '1' *OR* f('phy3_leiact_bic').get() == '1' *THEN* 'Number of days per week' *ELSE* ";() >>)	5	5
phy3_leiact2_frq_wal	Walking (not as transport to daily activity), Nordic walking or walking a dog (Days in week - <<*IF* f('phy3_leiact_dan').get() == '1' *OR* f('phy3_leiact_wal').get() == '1' *OR* f('phy3_leiact_bic').get() == '1' *THEN* 'Number of days per week' *ELSE* ";() >>)	6	6

type	length
num	8

variable	variablelabel	value	valuelabel
phy3_leiact2_frq_wal	Walking (not as transport to daily activity), Nordic walking or walking a dog (Days in week - <<*IF* f('phy3_leiact_dan').get() == '1' *OR* f('phy3_leiact_wal').get() == '1' *OR* f('phy3_leiact_bic').get() == '1' *THEN* 'Number of days per week' *ELSE* ";() >>)	7	7
phy3_leiact2_frq_wal	Walking (not as transport to daily activity), Nordic walking or walking a dog (Days in week - <<*IF* f('phy3_leiact_dan').get() == '1' *OR* f('phy3_leiact_wal').get() == '1' *OR* f('phy3_leiact_bic').get() == '1' *THEN* 'Number of days per week' *ELSE* ";() >>)	995	995
phy3_leiact2_frq_bic	Bicycling (not as transport to daily activity) (Days in week - <<*IF* f('phy3_leiact_dan').get() == '1' *OR* f('phy3_leiact_wal').get() == '1' *OR* f('phy3_leiact_bic').get() == '1' *THEN* 'Number of days per week' *ELSE* ";() >>)	1	1
phy3_leiact2_frq_bic	Bicycling (not as transport to daily activity) (Days in week - <<*IF* f('phy3_leiact_dan').get() == '1' *OR* f('phy3_leiact_wal').get() == '1' *OR* f('phy3_leiact_bic').get() == '1' *THEN* 'Number of days per week' *ELSE* ";() >>)	2	2

type	length
num	8

variable	variablelabel	value	valuelabel
phy3_leiact2_frq_bic	Bicycling (not as transport to daily activity) (Days in week - <<*IF* f('phy3_leiact_dan').get() == '1' *OR* f('phy3_leiact_wal').get() == '1' *OR* f('phy3_leiact_bic').get() == '1' *THEN* 'Number of days per week' *ELSE* ";() >>)	3	3
phy3_leiact2_frq_bic	Bicycling (not as transport to daily activity) (Days in week - <<*IF* f('phy3_leiact_dan').get() == '1' *OR* f('phy3_leiact_wal').get() == '1' *OR* f('phy3_leiact_bic').get() == '1' *THEN* 'Number of days per week' *ELSE* ";() >>)	4	4
phy3_leiact2_frq_bic	Bicycling (not as transport to daily activity) (Days in week - <<*IF* f('phy3_leiact_dan').get() == '1' *OR* f('phy3_leiact_wal').get() == '1' *OR* f('phy3_leiact_bic').get() == '1' *THEN* 'Number of days per week' *ELSE* ";() >>)	5	5
phy3_leiact2_frq_bic	Bicycling (not as transport to daily activity) (Days in week - <<*IF* f('phy3_leiact_dan').get() == '1' *OR* f('phy3_leiact_wal').get() == '1' *OR* f('phy3_leiact_bic').get() == '1' *THEN* 'Number of days per week' *ELSE* ";() >>)	6	6
phy3_leiact2_frq_bic	Bicycling (not as transport to daily activity) (Days in week - <<*IF* f('phy3_leiact_dan').get() == '1' *OR* f('phy3_leiact_wal').get() == '1' *OR* f('phy3_leiact_bic').get() == '1' *THEN* 'Number of days per week' *ELSE* ";() >>)	7	7

type	length
num	8

variable	variablelabel	value	valuelabel
phy3_leiact2_frq_bic	Bicycling (not as transport to daily activity) (Days in week - <<*IF* f('phy3_leiact_dan').get() == '1' *OR* f('phy3_leiact_wal').get() == '1' *OR* f('phy3_leiact_bic').get() == '1' *THEN* 'Number of days per week' *ELSE* ";() >>)	995	995
phy3_leiact2_dur_dan	Dancing (e.g. at disco or in ball room) (Total time per day - <<*IF* f('phy3_leiact_dan').get() == '1' *OR* f('phy3_leiact_wal').get() == '1' *OR* f('phy3_leiact_bic').get() == '1' *THEN* 'Total time per day' *ELSE* ";() >>)	1	30 minutes or less
phy3_leiact2_dur_dan	Dancing (e.g. at disco or in ball room) (Total time per day - <<*IF* f('phy3_leiact_dan').get() == '1' *OR* f('phy3_leiact_wal').get() == '1' *OR* f('phy3_leiact_bic').get() == '1' *THEN* 'Total time per day' *ELSE* ";() >>)	2	45 minutes
phy3_leiact2_dur_dan	Dancing (e.g. at disco or in ball room) (Total time per day - <<*IF* f('phy3_leiact_dan').get() == '1' *OR* f('phy3_leiact_wal').get() == '1' *OR* f('phy3_leiact_bic').get() == '1' *THEN* 'Total time per day' *ELSE* ";() >>)	3	1 - 2 hours
phy3_leiact2_dur_dan	Dancing (e.g. at disco or in ball room) (Total time per day - <<*IF* f('phy3_leiact_dan').get() == '1' *OR* f('phy3_leiact_wal').get() == '1' *OR* f('phy3_leiact_bic').get() == '1' *THEN* 'Total time per day' *ELSE* ";() >>)	4	3 - 4 hours

type	length
num	8

variable	variablelabel	value	valuelabel
phy3_leiact2_dur_dan	Dancing (e.g. at disco or in ball room) (Total time per day - <<*IF* f('phy3_leiact_dan').get() == '1' *OR* f('phy3_leiact_wal').get() == '1' *OR* f('phy3_leiact_bic').get() == '1' *THEN* 'Total time per day' *ELSE* ";() >>)	5	5 - 8 hours
phy3_leiact2_dur_dan	Dancing (e.g. at disco or in ball room) (Total time per day - <<*IF* f('phy3_leiact_dan').get() == '1' *OR* f('phy3_leiact_wal').get() == '1' *OR* f('phy3_leiact_bic').get() == '1' *THEN* 'Total time per day' *ELSE* ";() >>)	6	More than 8 hours
phy3_leiact2_dur_dan	Dancing (e.g. at disco or in ball room) (Total time per day - <<*IF* f('phy3_leiact_dan').get() == '1' *OR* f('phy3_leiact_wal').get() == '1' *OR* f('phy3_leiact_bic').get() == '1' *THEN* 'Total time per day' *ELSE* ";() >>)	995	995
phy3_leiact2_dur_wal	Walking (not as transport to daily activity), Nordic walking or walking a dog (Total time per day - <<*IF* f('phy3_leiact_dan').get() == '1' *OR* f('phy3_leiact_wal').get() == '1' *OR* f('phy3_leiact_bic').get() == '1' *THEN* 'Total time per day' *ELSE* ";() >>)	1	30 minutes or less

type	length
num	8

variable	variablelabel	value	valuelabel
phy3_leiact2_dur_wal	Walking (not as transport to daily activity), Nordic walking or walking a dog (Total time per day - <<*IF* f('phy3_leiact_dan').get() == '1' *OR* f('phy3_leiact_wal').get() == '1' *OR* f('phy3_leiact_bic').get() == '1' *THEN* 'Total time per day' *ELSE* ";() >>)	2	45 minutes
phy3_leiact2_dur_wal	Walking (not as transport to daily activity), Nordic walking or walking a dog (Total time per day - <<*IF* f('phy3_leiact_dan').get() == '1' *OR* f('phy3_leiact_wal').get() == '1' *OR* f('phy3_leiact_bic').get() == '1' *THEN* 'Total time per day' *ELSE* ";() >>)	3	1 - 2 hours
phy3_leiact2_dur_wal	Walking (not as transport to daily activity), Nordic walking or walking a dog (Total time per day - <<*IF* f('phy3_leiact_dan').get() == '1' *OR* f('phy3_leiact_wal').get() == '1' *OR* f('phy3_leiact_bic').get() == '1' *THEN* 'Total time per day' *ELSE* ";() >>)	4	3 - 4 hours
phy3_leiact2_dur_wal	Walking (not as transport to daily activity), Nordic walking or walking a dog (Total time per day - <<*IF* f('phy3_leiact_dan').get() == '1' *OR* f('phy3_leiact_wal').get() == '1' *OR* f('phy3_leiact_bic').get() == '1' *THEN* 'Total time per day' *ELSE* ";() >>)	5	5 - 8 hours

type	length
num	8

variable	variablelabel	value	valuelabel
phy3_leiact2_dur_bic	Bicycling (not as transport to daily activity) (Total time per day - <<*IF* f('phy3_leiact_dan').get() == '1' *OR* f('phy3_leiact_wal').get() == '1' *OR* f('phy3_leiact_bic').get() == '1' *THEN* 'Total time per day' *ELSE* ";() >>)	3	1 - 2 hours
phy3_leiact2_dur_bic	Bicycling (not as transport to daily activity) (Total time per day - <<*IF* f('phy3_leiact_dan').get() == '1' *OR* f('phy3_leiact_wal').get() == '1' *OR* f('phy3_leiact_bic').get() == '1' *THEN* 'Total time per day' *ELSE* ";() >>)	4	3 - 4 hours
phy3_leiact2_dur_bic	Bicycling (not as transport to daily activity) (Total time per day - <<*IF* f('phy3_leiact_dan').get() == '1' *OR* f('phy3_leiact_wal').get() == '1' *OR* f('phy3_leiact_bic').get() == '1' *THEN* 'Total time per day' *ELSE* ";() >>)	5	5 - 8 hours
phy3_leiact2_dur_bic	Bicycling (not as transport to daily activity) (Total time per day - <<*IF* f('phy3_leiact_dan').get() == '1' *OR* f('phy3_leiact_wal').get() == '1' *OR* f('phy3_leiact_bic').get() == '1' *THEN* 'Total time per day' *ELSE* ";() >>)	6	More than 8 hours
phy3_leiact2_dur_bic	Bicycling (not as transport to daily activity) (Total time per day - <<*IF* f('phy3_leiact_dan').get() == '1' *OR* f('phy3_leiact_wal').get() == '1' *OR* f('phy3_leiact_bic').get() == '1' *THEN* 'Total time per day' *ELSE* ";() >>)	995	995

type	length
num	8

variable	variablelabel	value	valuelabel	type
phy2_sport	Sports regularly - <<*IF* f('answered_by').get() == 'p' *THEN* 'Does ' + f('spokenname_child').get() + ' exercise or do sports' *ELSE* 'Do you exercise or do sports';() >> regularly<<*IF* f('age').toNumber() < 15 *THEN* ' e.g. gymnastics, dancing or football' *ELSE* ";() >> ?	2	No	num
phy2_sport	Sports regularly - <<*IF* f('answered_by').get() == 'p' *THEN* 'Does ' + f('spokenname_child').get() + ' exercise or do sports' *ELSE* 'Do you exercise or do sports';() >> regularly<<*IF* f('age').toNumber() < 15 *THEN* ' e.g. gymnastics, dancing or football' *ELSE* ";() >> ?	998	Don't know / refuse	num
phy3_sports_aer	Kind of sports - What kind of exercises or sports activities are you usually doing? If your type of activity is not included in the list below, please choose a similar one.	aer	Aerobics or cardio fitness class	num
phy3_sports_gym	Kind of sports - What kind of exercises or sports activities are you usually doing? If your type of activity is not included in the list below, please choose a similar one.	gym	Weight lifting^f('age').toNumber() >= 15 ? ' with weights' : ";^	num
phy3_sports_jog	Kind of sports - What kind of exercises or sports activities are you usually doing? If your type of activity is not included in the list below, please choose a similar one.	jog	Jogging, running or orienteering	num

length
8
8
8
8
8

variable	variablelabel	value	valuelabel	type
phy3_sports_ath	Kind of sports - What kind of exercises or sports activities are you usually doing? If your type of activity is not included in the list below, please choose a similar one.	ath	Athletics (e.g. high jump, long jump or three-step)	num
phy3_sports_spi	Kind of sports - What kind of exercises or sports activities are you usually doing? If your type of activity is not included in the list below, please choose a similar one.	spi	^f('age').toNumber() >= 11 ? 'Spinning or bicycling in rough terrain' : 'Bicycling in rough terrain';^	num
phy3_sports_swi	Kind of sports - What kind of exercises or sports activities are you usually doing? If your type of activity is not included in the list below, please choose a similar one.	swi	Swimming	num
phy3_sports_bal	Kind of sports - What kind of exercises or sports activities are you usually doing? If your type of activity is not included in the list below, please choose a similar one.	bal	Ball sports (e.g. soccer, basket ball, volley ball or floor ball)	num
phy3_sports_gol	Kind of sports - What kind of exercises or sports activities are you usually doing? If your type of activity is not included in the list below, please choose a similar one.	gol	Golf	num
phy3_sports_dan	Kind of sports - What kind of exercises or sports activities are you usually doing? If your type of activity is not included in the list below, please choose a similar one.	dan	^f('age').toNumber() >= 18 ? 'Dance class or competetive dancing' : f('age').toNumber() >= 15 ? 'Dancing (e.g. couple danc	num

length
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variable	variablelabel	value	valuelabel	type	length
phy3_sports_hor	Kind of sports - What kind of exercises or sports activities are you usually doing? If your type of activity is not included in the list below, please choose a similar one.	hor	Horseback riding	num	8
phy3_sports_hoc	Kind of sports - What kind of exercises or sports activities are you usually doing? If your type of activity is not included in the list below, please choose a similar one.	hoc	Skating, ice hockey or bandy	num	8
phy3_sports_ski	Kind of sports - What kind of exercises or sports activities are you usually doing? If your type of activity is not included in the list below, please choose a similar one.	ski	Skiing downhill or cross country	num	8
phy3_sports_mar	Kind of sports - What kind of exercises or sports activities are you usually doing? If your type of activity is not included in the list below, please choose a similar one.	mar	Martial arts (e.g. judo or karate)	num	8
phy3_sports_box	Kind of sports - What kind of exercises or sports activities are you usually doing? If your type of activity is not included in the list below, please choose a similar one.	box	Boxing or wrestling	num	8
phy3_sports_ten	Kind of sports - What kind of exercises or sports activities are you usually doing? If your type of activity is not included in the list below, please choose a similar one.	ten	Tennis, badminton or table tennis	num	8
phy3_sports_squ	Kind of sports - What kind of exercises or sports activities are you usually doing? If your type of activity is not included in the list below, please choose a similar one.	squ	Squash	num	8
phy3_sports_sai	Kind of sports - What kind of exercises or sports activities are you usually doing? If your type of activity is not included in the list below, please choose a similar one.	sai	Sailing, surfing, canoeing or rowing	num	8
phy3_sports_mot	Kind of sports - What kind of exercises or sports activities are you usually doing? If your type of activity is not included in the list below, please choose a similar one.	mot	Motor sports (e.g. motocross)	num	8
phy3_sports_cli	Kind of sports - What kind of exercises or sports activities are you usually doing? If your type of activity is not included in the list below, please choose a similar one.	cli	Rock climbing	num	8
phy3_sports_yog	Kind of sports - What kind of exercises or sports activities are you usually doing? If your type of activity is not included in the list below, please choose a similar one.	yog	Yoga, pilates or Tai chi	num	8
phy3_sports_oth	Kind of sports - What kind of exercises or sports activities are you usually doing? If your type of activity is not included in the list below, please choose a similar one.	oth	Other activity or sport (please state)	num	8
phy3_sports_hid1	Kind of sports - What kind of exercises or sports activities are you usually doing? If your type of activity is not included in the list below, please choose a similar one.	hid1		num	8
phy3_sports_996	Kind of sports - What kind of exercises or sports activities are you usually doing? If your type of activity is not included in the list below, please choose a similar one.	996	None of these	num	8
phy3_sports_998	Kind of sports - What kind of exercises or sports activities are you usually doing? If your type of activity is not included in the list below, please choose a similar one.	998	Don't know / refuse	num	8
phy3_sports_frq_aer	Aerobics or cardio fitness class (Number of times - Number of times)	1	1 - 3 times per month	num	8
phy3_sports_frq_aer	Aerobics or cardio fitness class (Number of times - Number of times)	2	1 time per week	num	8

variable	variablelabel	value	valuelabel	type	length
phy3_sports_frq_aer	Aerobics or cardio fitness class (Number of times - Number of times)	3	2 - 3 times per week	num	8
phy3_sports_frq_aer	Aerobics or cardio fitness class (Number of times - Number of times)	4	4 - 5 times per week	num	8
phy3_sports_frq_aer	Aerobics or cardio fitness class (Number of times - Number of times)	5	6 - 7 times per week	num	8
phy3_sports_frq_aer	Aerobics or cardio fitness class (Number of times - Number of times)	995	995	num	8
phy3_sports_frq_gym	Weight lifting<<*IF* f('age').toNumber() >= 15 *THEN* ' with weights' *ELSE* ";() >> (Number of times - Number of times)	1	1 - 3 times per month	num	8
phy3_sports_frq_gym	Weight lifting<<*IF* f('age').toNumber() >= 15 *THEN* ' with weights' *ELSE* ";() >> (Number of times - Number of times)	2	1 time per week	num	8
phy3_sports_frq_gym	Weight lifting<<*IF* f('age').toNumber() >= 15 *THEN* ' with weights' *ELSE* ";() >> (Number of times - Number of times)	3	2 - 3 times per week	num	8
phy3_sports_frq_gym	Weight lifting<<*IF* f('age').toNumber() >= 15 *THEN* ' with weights' *ELSE* ";() >> (Number of times - Number of times)	4	4 - 5 times per week	num	8
phy3_sports_frq_gym	Weight lifting<<*IF* f('age').toNumber() >= 15 *THEN* ' with weights' *ELSE* ";() >> (Number of times - Number of times)	5	6 - 7 times per week	num	8
phy3_sports_frq_gym	Weight lifting<<*IF* f('age').toNumber() >= 15 *THEN* ' with weights' *ELSE* ";() >> (Number of times - Number of times)	995	995	num	8
phy3_sports_frq_jog	Jogging, running or orienteering (Number of times - Number of times)	1	1 - 3 times per month	num	8
phy3_sports_frq_jog	Jogging, running or orienteering (Number of times - Number of times)	2	1 time per week	num	8
phy3_sports_frq_jog	Jogging, running or orienteering (Number of times - Number of times)	3	2 - 3 times per week	num	8
phy3_sports_frq_jog	Jogging, running or orienteering (Number of times - Number of times)	4	4 - 5 times per week	num	8
phy3_sports_frq_jog	Jogging, running or orienteering (Number of times - Number of times)	5	6 - 7 times per week	num	8
phy3_sports_frq_jog	Jogging, running or orienteering (Number of times - Number of times)	995	995	num	8
phy3_sports_frq_ath	Athletics (e.g. high jump, long jump or three-step) (Number of times - Number of times)	1	1 - 3 times per month	num	8
phy3_sports_frq_ath	Athletics (e.g. high jump, long jump or three-step) (Number of times - Number of times)	2	1 time per week	num	8
phy3_sports_frq_ath	Athletics (e.g. high jump, long jump or three-step) (Number of times - Number of times)	3	2 - 3 times per week	num	8
phy3_sports_frq_ath	Athletics (e.g. high jump, long jump or three-step) (Number of times - Number of times)	4	4 - 5 times per week	num	8
phy3_sports_frq_ath	Athletics (e.g. high jump, long jump or three-step) (Number of times - Number of times)	5	6 - 7 times per week	num	8
phy3_sports_frq_ath	Athletics (e.g. high jump, long jump or three-step) (Number of times - Number of times)	995	995	num	8
phy3_sports_frq_spi	<<*IF* f('age').toNumber() >= 11 *THEN* 'Spinning or bicycling in rough terrain' *ELSE* 'Bicycling in rough terrain';() >> (Number of times - Number of times)	1	1 - 3 times per month	num	8

variable	variablelabel	value	valuelabel	type	length
phy3_sports_frq_spi	<<*IF* f('age').toNumber() >= 11 *THEN* 'Spinning or bicycling in rough terrain' *ELSE* 'Bicycling in rough terrain';() >> (Number of times - Number of times)	2	1 time per week	num	8
phy3_sports_frq_spi	<<*IF* f('age').toNumber() >= 11 *THEN* 'Spinning or bicycling in rough terrain' *ELSE* 'Bicycling in rough terrain';() >> (Number of times - Number of times)	3	2 - 3 times per week	num	8
phy3_sports_frq_spi	<<*IF* f('age').toNumber() >= 11 *THEN* 'Spinning or bicycling in rough terrain' *ELSE* 'Bicycling in rough terrain';() >> (Number of times - Number of times)	4	4 - 5 times per week	num	8
phy3_sports_frq_spi	<<*IF* f('age').toNumber() >= 11 *THEN* 'Spinning or bicycling in rough terrain' *ELSE* 'Bicycling in rough terrain';() >> (Number of times - Number of times)	5	6 - 7 times per week	num	8
phy3_sports_frq_spi	<<*IF* f('age').toNumber() >= 11 *THEN* 'Spinning or bicycling in rough terrain' *ELSE* 'Bicycling in rough terrain';() >> (Number of times - Number of times)	995	995	num	8
phy3_sports_frq_swi	Swimming (Number of times - Number of times)	1	1 - 3 times per month	num	8
phy3_sports_frq_swi	Swimming (Number of times - Number of times)	2	1 time per week	num	8
phy3_sports_frq_swi	Swimming (Number of times - Number of times)	3	2 - 3 times per week	num	8
phy3_sports_frq_swi	Swimming (Number of times - Number of times)	4	4 - 5 times per week	num	8
phy3_sports_frq_swi	Swimming (Number of times - Number of times)	5	6 - 7 times per week	num	8
phy3_sports_frq_swi	Swimming (Number of times - Number of times)	995	995	num	8
phy3_sports_frq_bal	Ball sports (e.g. soccer, basket ball, volley ball or floor ball) (Number of times - Number of times)	1	1 - 3 times per month	num	8
phy3_sports_frq_bal	Ball sports (e.g. soccer, basket ball, volley ball or floor ball) (Number of times - Number of times)	2	1 time per week	num	8
phy3_sports_frq_bal	Ball sports (e.g. soccer, basket ball, volley ball or floor ball) (Number of times - Number of times)	3	2 - 3 times per week	num	8
phy3_sports_frq_bal	Ball sports (e.g. soccer, basket ball, volley ball or floor ball) (Number of times - Number of times)	4	4 - 5 times per week	num	8
phy3_sports_frq_bal	Ball sports (e.g. soccer, basket ball, volley ball or floor ball) (Number of times - Number of times)	5	6 - 7 times per week	num	8
phy3_sports_frq_bal	Ball sports (e.g. soccer, basket ball, volley ball or floor ball) (Number of times - Number of times)	995	995	num	8
phy3_sports_frq_gol	Golf (Number of times - Number of times)	1	1 - 3 times per month	num	8
phy3_sports_frq_gol	Golf (Number of times - Number of times)	2	1 time per week	num	8
phy3_sports_frq_gol	Golf (Number of times - Number of times)	3	2 - 3 times per week	num	8
phy3_sports_frq_gol	Golf (Number of times - Number of times)	4	4 - 5 times per week	num	8

variable	variablelabel	value	valuelabel	type	length
phy3_sports_frq_gol	Golf (Number of times - Number of times)	5	6 - 7 times per week	num	8
phy3_sports_frq_gol	Golf (Number of times - Number of times)	995	995	num	8
phy3_sports_frq_dan	<<*IF* f('age').toNumber() >= 18 *THEN* 'Dance class or competitive dancing' *ELSE* f('age').toNumber() >= 15 *THEN* 'Dancing (e.g. couple dancing, ballet, jazz or street)' *ELSE* 'Dancing (e.g. ballet, jazz, street)';() >> (Number of times - Number of times)	1	1 - 3 times per month	num	8
phy3_sports_frq_dan	<<*IF* f('age').toNumber() >= 18 *THEN* 'Dance class or competitive dancing' *ELSE* f('age').toNumber() >= 15 *THEN* 'Dancing (e.g. couple dancing, ballet, jazz or street)' *ELSE* 'Dancing (e.g. ballet, jazz, street)';() >> (Number of times - Number of times)	2	1 time per week	num	8
phy3_sports_frq_dan	<<*IF* f('age').toNumber() >= 18 *THEN* 'Dance class or competitive dancing' *ELSE* f('age').toNumber() >= 15 *THEN* 'Dancing (e.g. couple dancing, ballet, jazz or street)' *ELSE* 'Dancing (e.g. ballet, jazz, street)';() >> (Number of times - Number of times)	3	2 - 3 times per week	num	8
phy3_sports_frq_dan	<<*IF* f('age').toNumber() >= 18 *THEN* 'Dance class or competitive dancing' *ELSE* f('age').toNumber() >= 15 *THEN* 'Dancing (e.g. couple dancing, ballet, jazz or street)' *ELSE* 'Dancing (e.g. ballet, jazz, street)';() >> (Number of times - Number of times)	4	4 - 5 times per week	num	8
phy3_sports_frq_dan	<<*IF* f('age').toNumber() >= 18 *THEN* 'Dance class or competitive dancing' *ELSE* f('age').toNumber() >= 15 *THEN* 'Dancing (e.g. couple dancing, ballet, jazz or street)' *ELSE* 'Dancing (e.g. ballet, jazz, street)';() >> (Number of times - Number of times)	5	6 - 7 times per week	num	8
phy3_sports_frq_dan	<<*IF* f('age').toNumber() >= 18 *THEN* 'Dance class or competitive dancing' *ELSE* f('age').toNumber() >= 15 *THEN* 'Dancing (e.g. couple dancing, ballet, jazz or street)' *ELSE* 'Dancing (e.g. ballet, jazz, street)';() >> (Number of times - Number of times)	995	995	num	8
phy3_sports_frq_hor	Horseback riding (Number of times - Number of times)	1	1 - 3 times per month	num	8
phy3_sports_frq_hor	Horseback riding (Number of times - Number of times)	2	1 time per week	num	8
phy3_sports_frq_hor	Horseback riding (Number of times - Number of times)	3	2 - 3 times per week	num	8
phy3_sports_frq_hor	Horseback riding (Number of times - Number of times)	4	4 - 5 times per week	num	8
phy3_sports_frq_hor	Horseback riding (Number of times - Number of times)	5	6 - 7 times per week	num	8
phy3_sports_frq_hor	Horseback riding (Number of times - Number of times)	995	995	num	8
phy3_sports_frq_hoc	Skating, ice-hockey or bandy (Number of times - Number of times)	1	1 - 3 times per month	num	8
phy3_sports_frq_hoc	Skating, ice-hockey or bandy (Number of times - Number of times)	2	1 time per week	num	8
phy3_sports_frq_hoc	Skating, ice-hockey or bandy (Number of times - Number of times)	3	2 - 3 times per week	num	8
phy3_sports_frq_hoc	Skating, ice-hockey or bandy (Number of times - Number of times)	4	4 - 5 times per week	num	8
phy3_sports_frq_hoc	Skating, ice-hockey or bandy (Number of times - Number of times)	5	6 - 7 times per week	num	8

variable	variablelabel	value	valuelabel	type	length
phy3_sports_frq_hoc	Skating, ice-hockey or bandy (Number of times - Number of times)	995	995	num	8
phy3_sports_frq_ski	Skiing, downhill or cross country (Number of times - Number of times)	1	1 - 3 times per month	num	8
phy3_sports_frq_ski	Skiing, downhill or cross country (Number of times - Number of times)	2	1 time per week	num	8
phy3_sports_frq_ski	Skiing, downhill or cross country (Number of times - Number of times)	3	2 - 3 times per week	num	8
phy3_sports_frq_ski	Skiing, downhill or cross country (Number of times - Number of times)	4	4 - 5 times per week	num	8
phy3_sports_frq_ski	Skiing, downhill or cross country (Number of times - Number of times)	5	6 - 7 times per week	num	8
phy3_sports_frq_ski	Skiing, downhill or cross country (Number of times - Number of times)	995	995	num	8
phy3_sports_frq_mar	Martial arts (e.g. judo or karate) (Number of times - Number of times)	1	1 - 3 times per month	num	8
phy3_sports_frq_mar	Martial arts (e.g. judo or karate) (Number of times - Number of times)	2	1 time per week	num	8
phy3_sports_frq_mar	Martial arts (e.g. judo or karate) (Number of times - Number of times)	3	2 - 3 times per week	num	8
phy3_sports_frq_mar	Martial arts (e.g. judo or karate) (Number of times - Number of times)	4	4 - 5 times per week	num	8
phy3_sports_frq_mar	Martial arts (e.g. judo or karate) (Number of times - Number of times)	5	6 - 7 times per week	num	8
phy3_sports_frq_mar	Martial arts (e.g. judo or karate) (Number of times - Number of times)	995	995	num	8
phy3_sports_frq_box	Boxing or wrestling (Number of times - Number of times)	1	1 - 3 times per month	num	8
phy3_sports_frq_box	Boxing or wrestling (Number of times - Number of times)	2	1 time per week	num	8
phy3_sports_frq_box	Boxing or wrestling (Number of times - Number of times)	3	2 - 3 times per week	num	8
phy3_sports_frq_box	Boxing or wrestling (Number of times - Number of times)	4	4 - 5 times per week	num	8
phy3_sports_frq_box	Boxing or wrestling (Number of times - Number of times)	5	6 - 7 times per week	num	8
phy3_sports_frq_box	Boxing or wrestling (Number of times - Number of times)	995	995	num	8
phy3_sports_frq_ten	Tennis, badminton or table tennis (Number of times - Number of times)	1	1 - 3 times per month	num	8
phy3_sports_frq_ten	Tennis, badminton or table tennis (Number of times - Number of times)	2	1 time per week	num	8
phy3_sports_frq_ten	Tennis, badminton or table tennis (Number of times - Number of times)	3	2 - 3 times per week	num	8
phy3_sports_frq_ten	Tennis, badminton or table tennis (Number of times - Number of times)	4	4 - 5 times per week	num	8
phy3_sports_frq_ten	Tennis, badminton or table tennis (Number of times - Number of times)	5	6 - 7 times per week	num	8
phy3_sports_frq_ten	Tennis, badminton or table tennis (Number of times - Number of times)	995	995	num	8

variable	variablelabel	value	valuelabel	type	length
phy3_sports_frq_squ	Squash (Number of times - Number of times)	1	1 - 3 times per month	num	8
phy3_sports_frq_squ	Squash (Number of times - Number of times)	2	1 time per week	num	8
phy3_sports_frq_squ	Squash (Number of times - Number of times)	3	2 - 3 times per week	num	8
phy3_sports_frq_squ	Squash (Number of times - Number of times)	4	4 - 5 times per week	num	8
phy3_sports_frq_squ	Squash (Number of times - Number of times)	5	6 - 7 times per week	num	8
phy3_sports_frq_squ	Squash (Number of times - Number of times)	995	995	num	8
phy3_sports_frq_sai	Sailing, surfing, canoeing or rowing (Number of times - Number of times)	1	1 - 3 times per month	num	8
phy3_sports_frq_sai	Sailing, surfing, canoeing or rowing (Number of times - Number of times)	2	1 time per week	num	8
phy3_sports_frq_sai	Sailing, surfing, canoeing or rowing (Number of times - Number of times)	3	2 - 3 times per week	num	8
phy3_sports_frq_sai	Sailing, surfing, canoeing or rowing (Number of times - Number of times)	4	4 - 5 times per week	num	8
phy3_sports_frq_sai	Sailing, surfing, canoeing or rowing (Number of times - Number of times)	5	6 - 7 times per week	num	8
phy3_sports_frq_sai	Sailing, surfing, canoeing or rowing (Number of times - Number of times)	995	995	num	8
phy3_sports_frq_mot	Motor sports (e.g. motocross) (Number of times - Number of times)	1	1 - 3 times per month	num	8
phy3_sports_frq_mot	Motor sports (e.g. motocross) (Number of times - Number of times)	2	1 time per week	num	8
phy3_sports_frq_mot	Motor sports (e.g. motocross) (Number of times - Number of times)	3	2 - 3 times per week	num	8
phy3_sports_frq_mot	Motor sports (e.g. motocross) (Number of times - Number of times)	4	4 - 5 times per week	num	8
phy3_sports_frq_mot	Motor sports (e.g. motocross) (Number of times - Number of times)	5	6 - 7 times per week	num	8
phy3_sports_frq_mot	Motor sports (e.g. motocross) (Number of times - Number of times)	995	995	num	8
phy3_sports_frq_cli	Rock climbing (Number of times - Number of times)	1	1 - 3 times per month	num	8
phy3_sports_frq_cli	Rock climbing (Number of times - Number of times)	2	1 time per week	num	8
phy3_sports_frq_cli	Rock climbing (Number of times - Number of times)	3	2 - 3 times per week	num	8
phy3_sports_frq_cli	Rock climbing (Number of times - Number of times)	4	4 - 5 times per week	num	8
phy3_sports_frq_cli	Rock climbing (Number of times - Number of times)	5	6 - 7 times per week	num	8
phy3_sports_frq_cli	Rock climbing (Number of times - Number of times)	995	995	num	8

variable	variablelabel	value	valuelabel	type	length
phy3_sports_frq_yog	Yoga, pilates or Tai chi (Number of times - Number of times)	1	1 - 3 times per month	num	8
phy3_sports_frq_yog	Yoga, pilates or Tai chi (Number of times - Number of times)	2	1 time per week	num	8
phy3_sports_frq_yog	Yoga, pilates or Tai chi (Number of times - Number of times)	3	2 - 3 times per week	num	8
phy3_sports_frq_yog	Yoga, pilates or Tai chi (Number of times - Number of times)	4	4 - 5 times per week	num	8
phy3_sports_frq_yog	Yoga, pilates or Tai chi (Number of times - Number of times)	5	6 - 7 times per week	num	8
phy3_sports_frq_yog	Yoga, pilates or Tai chi (Number of times - Number of times)	995	995	num	8
phy3_sports_frq_oth	Your other activity or sport (^f('phy3_sports_oth_other')^) (Number of times - Number of times)	1	1 - 3 times per month	num	8
phy3_sports_frq_oth	Your other activity or sport (^f('phy3_sports_oth_other')^) (Number of times - Number of times)	2	1 time per week	num	8
phy3_sports_frq_oth	Your other activity or sport (^f('phy3_sports_oth_other')^) (Number of times - Number of times)	3	2 - 3 times per week	num	8
phy3_sports_frq_oth	Your other activity or sport (^f('phy3_sports_oth_other')^) (Number of times - Number of times)	4	4 - 5 times per week	num	8
phy3_sports_frq_oth	Your other activity or sport (^f('phy3_sports_oth_other')^) (Number of times - Number of times)	5	6 - 7 times per week	num	8
phy3_sports_frq_oth	Your other activity or sport (^f('phy3_sports_oth_other')^) (Number of times - Number of times)	995	995	num	8
phy3_sports_dur_aer	Aerobics or cardio fitness class (Time spent each time - Time per session)	1	More than 30 minutes	num	8
phy3_sports_dur_aer	Aerobics or cardio fitness class (Time spent each time - Time per session)	2	30 - 59 minutes	num	8
phy3_sports_dur_aer	Aerobics or cardio fitness class (Time spent each time - Time per session)	3	60 - 119 minutes	num	8
phy3_sports_dur_aer	Aerobics or cardio fitness class (Time spent each time - Time per session)	4	2 - 4 hours	num	8
phy3_sports_dur_aer	Aerobics or cardio fitness class (Time spent each time - Time per session)	5	More than 4 hours	num	8
phy3_sports_dur_aer	Aerobics or cardio fitness class (Time spent each time - Time per session)	995	995	num	8
phy3_sports_dur_gym	Weight lifting<<*IF* f('age').toNumber() >= 15 *THEN* ' with weights' *ELSE* ";() >> (Time spent each time - Time per session)	1	More than 30 minutes	num	8
phy3_sports_dur_gym	Weight lifting<<*IF* f('age').toNumber() >= 15 *THEN* ' with weights' *ELSE* ";() >> (Time spent each time - Time per session)	2	30 - 59 minutes	num	8
phy3_sports_dur_gym	Weight lifting<<*IF* f('age').toNumber() >= 15 *THEN* ' with weights' *ELSE* ";() >> (Time spent each time - Time per session)	3	60 - 119 minutes	num	8
phy3_sports_dur_gym	Weight lifting<<*IF* f('age').toNumber() >= 15 *THEN* ' with weights' *ELSE* ";() >> (Time spent each time - Time per session)	4	2 - 4 hours	num	8
phy3_sports_dur_gym	Weight lifting<<*IF* f('age').toNumber() >= 15 *THEN* ' with weights' *ELSE* ";() >> (Time spent each time - Time per session)	5	More than 4 hours	num	8
phy3_sports_dur_gym	Weight lifting<<*IF* f('age').toNumber() >= 15 *THEN* ' with weights' *ELSE* ";() >> (Time spent each time - Time per session)	995	995	num	8

variable	variablelabel	value	valuelabel	type	length
phy3_sports_dur_jog	Jogging, running or orienteering (Time spent each time - Time per session)	1	More than 30 minutes	num	8
phy3_sports_dur_jog	Jogging, running or orienteering (Time spent each time - Time per session)	2	30 - 59 minutes	num	8
phy3_sports_dur_jog	Jogging, running or orienteering (Time spent each time - Time per session)	3	60 - 119 minutes	num	8
phy3_sports_dur_jog	Jogging, running or orienteering (Time spent each time - Time per session)	4	2 - 4 hours	num	8
phy3_sports_dur_jog	Jogging, running or orienteering (Time spent each time - Time per session)	5	More than 4 hours	num	8
phy3_sports_dur_jog	Jogging, running or orienteering (Time spent each time - Time per session)	995	995	num	8
phy3_sports_dur_ath	Athletics (e.g. high jump, long jump or three-step) (Time spent each time - Time per session)	1	More than 30 minutes	num	8
phy3_sports_dur_ath	Athletics (e.g. high jump, long jump or three-step) (Time spent each time - Time per session)	2	30 - 59 minutes	num	8
phy3_sports_dur_ath	Athletics (e.g. high jump, long jump or three-step) (Time spent each time - Time per session)	3	60 - 119 minutes	num	8
phy3_sports_dur_ath	Athletics (e.g. high jump, long jump or three-step) (Time spent each time - Time per session)	4	2 - 4 hours	num	8
phy3_sports_dur_ath	Athletics (e.g. high jump, long jump or three-step) (Time spent each time - Time per session)	5	More than 4 hours	num	8
phy3_sports_dur_ath	Athletics (e.g. high jump, long jump or three-step) (Time spent each time - Time per session)	995	995	num	8
phy3_sports_dur_spi	<<*IF* f('age').toNumber() >= 11 *THEN* 'Spinning or bicycling in rough terrain' *ELSE* 'Bicycling in rough terrain';() >> (Time spent each time - Time per session)	1	More than 30 minutes	num	8
phy3_sports_dur_spi	<<*IF* f('age').toNumber() >= 11 *THEN* 'Spinning or bicycling in rough terrain' *ELSE* 'Bicycling in rough terrain';() >> (Time spent each time - Time per session)	2	30 - 59 minutes	num	8
phy3_sports_dur_spi	<<*IF* f('age').toNumber() >= 11 *THEN* 'Spinning or bicycling in rough terrain' *ELSE* 'Bicycling in rough terrain';() >> (Time spent each time - Time per session)	3	60 - 119 minutes	num	8
phy3_sports_dur_spi	<<*IF* f('age').toNumber() >= 11 *THEN* 'Spinning or bicycling in rough terrain' *ELSE* 'Bicycling in rough terrain';() >> (Time spent each time - Time per session)	4	2 - 4 hours	num	8
phy3_sports_dur_spi	<<*IF* f('age').toNumber() >= 11 *THEN* 'Spinning or bicycling in rough terrain' *ELSE* 'Bicycling in rough terrain';() >> (Time spent each time - Time per session)	5	More than 4 hours	num	8
phy3_sports_dur_spi	<<*IF* f('age').toNumber() >= 11 *THEN* 'Spinning or bicycling in rough terrain' *ELSE* 'Bicycling in rough terrain';() >> (Time spent each time - Time per session)	995	995	num	8
phy3_sports_dur_swi	Swimming (Time spent each time - Time per session)	1	More than 30 minutes	num	8
phy3_sports_dur_swi	Swimming (Time spent each time - Time per session)	2	30 - 59 minutes	num	8
phy3_sports_dur_swi	Swimming (Time spent each time - Time per session)	3	60 - 119 minutes	num	8
phy3_sports_dur_swi	Swimming (Time spent each time - Time per session)	4	2 - 4 hours	num	8

variable	variablelabel	value	valuelabel	type	length
phy3_sports_dur_swi	Swimming (Time spent each time - Time per session)	5	More than 4 hours	num	8
phy3_sports_dur_swi	Swimming (Time spent each time - Time per session)	995	995	num	8
phy3_sports_dur_bal	Ball sports (e.g. soccer, basket ball, volley ball or floor ball) (Time spent each time - Time per session)	1	More than 30 minutes	num	8
phy3_sports_dur_bal	Ball sports (e.g. soccer, basket ball, volley ball or floor ball) (Time spent each time - Time per session)	2	30 - 59 minutes	num	8
phy3_sports_dur_bal	Ball sports (e.g. soccer, basket ball, volley ball or floor ball) (Time spent each time - Time per session)	3	60 - 119 minutes	num	8
phy3_sports_dur_bal	Ball sports (e.g. soccer, basket ball, volley ball or floor ball) (Time spent each time - Time per session)	4	2 - 4 hours	num	8
phy3_sports_dur_bal	Ball sports (e.g. soccer, basket ball, volley ball or floor ball) (Time spent each time - Time per session)	5	More than 4 hours	num	8
phy3_sports_dur_bal	Ball sports (e.g. soccer, basket ball, volley ball or floor ball) (Time spent each time - Time per session)	995	995	num	8
phy3_sports_dur_gol	Golf (Time spent each time - Time per session)	1	More than 30 minutes	num	8
phy3_sports_dur_gol	Golf (Time spent each time - Time per session)	2	30 - 59 minutes	num	8
phy3_sports_dur_gol	Golf (Time spent each time - Time per session)	3	60 - 119 minutes	num	8
phy3_sports_dur_gol	Golf (Time spent each time - Time per session)	4	2 - 4 hours	num	8
phy3_sports_dur_gol	Golf (Time spent each time - Time per session)	5	More than 4 hours	num	8
phy3_sports_dur_gol	Golf (Time spent each time - Time per session)	995	995	num	8
phy3_sports_dur_dan	<<*IF* f('age').toNumber() >= 18 *THEN* 'Dance class or competitive dancing' *ELSE* f('age').toNumber() >= 15 *THEN* 'Dancing (e.g. couple dancing, ballet, jazz or street)' *ELSE* 'Dancing (e.g. ballet, jazz, street)';() >> (Time spent each time - Time per session)	1	More than 30 minutes	num	8
phy3_sports_dur_dan	<<*IF* f('age').toNumber() >= 18 *THEN* 'Dance class or competitive dancing' *ELSE* f('age').toNumber() >= 15 *THEN* 'Dancing (e.g. couple dancing, ballet, jazz or street)' *ELSE* 'Dancing (e.g. ballet, jazz, street)';() >> (Time spent each time - Time per session)	2	30 - 59 minutes	num	8
phy3_sports_dur_dan	<<*IF* f('age').toNumber() >= 18 *THEN* 'Dance class or competitive dancing' *ELSE* f('age').toNumber() >= 15 *THEN* 'Dancing (e.g. couple dancing, ballet, jazz or street)' *ELSE* 'Dancing (e.g. ballet, jazz, street)';() >> (Time spent each time - Time per session)	3	60 - 119 minutes	num	8
phy3_sports_dur_dan	<<*IF* f('age').toNumber() >= 18 *THEN* 'Dance class or competitive dancing' *ELSE* f('age').toNumber() >= 15 *THEN* 'Dancing (e.g. couple dancing, ballet, jazz or street)' *ELSE* 'Dancing (e.g. ballet, jazz, street)';() >> (Time spent each time - Time per session)	4	2 - 4 hours	num	8
phy3_sports_dur_dan	<<*IF* f('age').toNumber() >= 18 *THEN* 'Dance class or competitive dancing' *ELSE* f('age').toNumber() >= 15 *THEN* 'Dancing (e.g. couple dancing, ballet, jazz or street)' *ELSE* 'Dancing (e.g. ballet, jazz, street)';() >> (Time spent each time - Time per session)	5	More than 4 hours	num	8

variable	variablelabel	value	valuelabel	type	length
phy3_sports_dur_dan	<<*IF* f('age').toNumber() >= 18 *THEN* 'Dance class or competitive dancing' *ELSE* f('age').toNumber() >= 15 *THEN* 'Dancing (e.g. couple dancing, ballet, jazz or street)' *ELSE* 'Dancing (e.g. ballet, jazz, street)';() >> (Time spent each time - Time per session)	995	995	num	8
phy3_sports_dur_hor	Horseback riding (Time spent each time - Time per session)	1	More than 30 minutes	num	8
phy3_sports_dur_hor	Horseback riding (Time spent each time - Time per session)	2	30 - 59 minutes	num	8
phy3_sports_dur_hor	Horseback riding (Time spent each time - Time per session)	3	60 - 119 minutes	num	8
phy3_sports_dur_hor	Horseback riding (Time spent each time - Time per session)	4	2 - 4 hours	num	8
phy3_sports_dur_hor	Horseback riding (Time spent each time - Time per session)	5	More than 4 hours	num	8
phy3_sports_dur_hor	Horseback riding (Time spent each time - Time per session)	995	995	num	8
phy3_sports_dur_hoc	Skating, ice-hockey or bandy (Time spent each time - Time per session)	1	More than 30 minutes	num	8
phy3_sports_dur_hoc	Skating, ice-hockey or bandy (Time spent each time - Time per session)	2	30 - 59 minutes	num	8
phy3_sports_dur_hoc	Skating, ice-hockey or bandy (Time spent each time - Time per session)	3	60 - 119 minutes	num	8
phy3_sports_dur_hoc	Skating, ice-hockey or bandy (Time spent each time - Time per session)	4	2 - 4 hours	num	8
phy3_sports_dur_hoc	Skating, ice-hockey or bandy (Time spent each time - Time per session)	5	More than 4 hours	num	8
phy3_sports_dur_hoc	Skating, ice-hockey or bandy (Time spent each time - Time per session)	995	995	num	8
phy3_sports_dur_ski	Skiing, downhill or cross country (Time spent each time - Time per session)	1	More than 30 minutes	num	8
phy3_sports_dur_ski	Skiing, downhill or cross country (Time spent each time - Time per session)	2	30 - 59 minutes	num	8
phy3_sports_dur_ski	Skiing, downhill or cross country (Time spent each time - Time per session)	3	60 - 119 minutes	num	8
phy3_sports_dur_ski	Skiing, downhill or cross country (Time spent each time - Time per session)	4	2 - 4 hours	num	8
phy3_sports_dur_ski	Skiing, downhill or cross country (Time spent each time - Time per session)	5	More than 4 hours	num	8
phy3_sports_dur_ski	Skiing, downhill or cross country (Time spent each time - Time per session)	995	995	num	8
phy3_sports_dur_mar	Martial arts (e.g. judo or karate) (Time spent each time - Time per session)	1	More than 30 minutes	num	8
phy3_sports_dur_mar	Martial arts (e.g. judo or karate) (Time spent each time - Time per session)	2	30 - 59 minutes	num	8
phy3_sports_dur_mar	Martial arts (e.g. judo or karate) (Time spent each time - Time per session)	3	60 - 119 minutes	num	8
phy3_sports_dur_mar	Martial arts (e.g. judo or karate) (Time spent each time - Time per session)	4	2 - 4 hours	num	8
phy3_sports_dur_mar	Martial arts (e.g. judo or karate) (Time spent each time - Time per session)	5	More than 4 hours	num	8

variable	variablelabel	value	valuelabel	type	length
phy3_sports_dur_mar	Martial arts (e.g. judo or karate) (Time spent each time - Time per session)	995	995	num	8
phy3_sports_dur_box	Boxing or wrestling (Time spent each time - Time per session)	1	More than 30 minutes	num	8
phy3_sports_dur_box	Boxing or wrestling (Time spent each time - Time per session)	2	30 - 59 minutes	num	8
phy3_sports_dur_box	Boxing or wrestling (Time spent each time - Time per session)	3	60 - 119 minutes	num	8
phy3_sports_dur_box	Boxing or wrestling (Time spent each time - Time per session)	4	2 - 4 hours	num	8
phy3_sports_dur_box	Boxing or wrestling (Time spent each time - Time per session)	5	More than 4 hours	num	8
phy3_sports_dur_box	Boxing or wrestling (Time spent each time - Time per session)	995	995	num	8
phy3_sports_dur_ten	Tennis, badminton or table tennis (Time spent each time - Time per session)	1	More than 30 minutes	num	8
phy3_sports_dur_ten	Tennis, badminton or table tennis (Time spent each time - Time per session)	2	30 - 59 minutes	num	8
phy3_sports_dur_ten	Tennis, badminton or table tennis (Time spent each time - Time per session)	3	60 - 119 minutes	num	8
phy3_sports_dur_ten	Tennis, badminton or table tennis (Time spent each time - Time per session)	4	2 - 4 hours	num	8
phy3_sports_dur_ten	Tennis, badminton or table tennis (Time spent each time - Time per session)	5	More than 4 hours	num	8
phy3_sports_dur_ten	Tennis, badminton or table tennis (Time spent each time - Time per session)	995	995	num	8
phy3_sports_dur_squ	Squash (Time spent each time - Time per session)	1	More than 30 minutes	num	8
phy3_sports_dur_squ	Squash (Time spent each time - Time per session)	2	30 - 59 minutes	num	8
phy3_sports_dur_squ	Squash (Time spent each time - Time per session)	3	60 - 119 minutes	num	8
phy3_sports_dur_squ	Squash (Time spent each time - Time per session)	4	2 - 4 hours	num	8
phy3_sports_dur_squ	Squash (Time spent each time - Time per session)	5	More than 4 hours	num	8
phy3_sports_dur_squ	Squash (Time spent each time - Time per session)	995	995	num	8
phy3_sports_dur_sai	Sailing, surfing, canoeing or rowing (Time spent each time - Time per session)	1	More than 30 minutes	num	8
phy3_sports_dur_sai	Sailing, surfing, canoeing or rowing (Time spent each time - Time per session)	2	30 - 59 minutes	num	8
phy3_sports_dur_sai	Sailing, surfing, canoeing or rowing (Time spent each time - Time per session)	3	60 - 119 minutes	num	8
phy3_sports_dur_sai	Sailing, surfing, canoeing or rowing (Time spent each time - Time per session)	4	2 - 4 hours	num	8
phy3_sports_dur_sai	Sailing, surfing, canoeing or rowing (Time spent each time - Time per session)	5	More than 4 hours	num	8
phy3_sports_dur_sai	Sailing, surfing, canoeing or rowing (Time spent each time - Time per session)	995	995	num	8

variable	variablelabel	value	valuelabel	type	length
phy3_sports_dur_mot	Motor sports (e.g. motocross) (Time spent each time - Time per session)	1	More than 30 minutes	num	8
phy3_sports_dur_mot	Motor sports (e.g. motocross) (Time spent each time - Time per session)	2	30 - 59 minutes	num	8
phy3_sports_dur_mot	Motor sports (e.g. motocross) (Time spent each time - Time per session)	3	60 - 119 minutes	num	8
phy3_sports_dur_mot	Motor sports (e.g. motocross) (Time spent each time - Time per session)	4	2 - 4 hours	num	8
phy3_sports_dur_mot	Motor sports (e.g. motocross) (Time spent each time - Time per session)	5	More than 4 hours	num	8
phy3_sports_dur_mot	Motor sports (e.g. motocross) (Time spent each time - Time per session)	995	995	num	8
phy3_sports_dur_cli	Rock climbing (Time spent each time - Time per session)	1	More than 30 minutes	num	8
phy3_sports_dur_cli	Rock climbing (Time spent each time - Time per session)	2	30 - 59 minutes	num	8
phy3_sports_dur_cli	Rock climbing (Time spent each time - Time per session)	3	60 - 119 minutes	num	8
phy3_sports_dur_cli	Rock climbing (Time spent each time - Time per session)	4	2 - 4 hours	num	8
phy3_sports_dur_cli	Rock climbing (Time spent each time - Time per session)	5	More than 4 hours	num	8
phy3_sports_dur_cli	Rock climbing (Time spent each time - Time per session)	995	995	num	8
phy3_sports_dur_yog	Yoga, pilates or Tai chi (Time spent each time - Time per session)	1	More than 30 minutes	num	8
phy3_sports_dur_yog	Yoga, pilates or Tai chi (Time spent each time - Time per session)	2	30 - 59 minutes	num	8
phy3_sports_dur_yog	Yoga, pilates or Tai chi (Time spent each time - Time per session)	3	60 - 119 minutes	num	8
phy3_sports_dur_yog	Yoga, pilates or Tai chi (Time spent each time - Time per session)	4	2 - 4 hours	num	8
phy3_sports_dur_yog	Yoga, pilates or Tai chi (Time spent each time - Time per session)	5	More than 4 hours	num	8
phy3_sports_dur_yog	Yoga, pilates or Tai chi (Time spent each time - Time per session)	995	995	num	8
phy3_sports_dur_oth	Your other activity or sport (^f('phy3_sports_oth_other')^) (Time spent each time - Time per session)	1	More than 30 minutes	num	8
phy3_sports_dur_oth	Your other activity or sport (^f('phy3_sports_oth_other')^) (Time spent each time - Time per session)	2	30 - 59 minutes	num	8
phy3_sports_dur_oth	Your other activity or sport (^f('phy3_sports_oth_other')^) (Time spent each time - Time per session)	3	60 - 119 minutes	num	8
phy3_sports_dur_oth	Your other activity or sport (^f('phy3_sports_oth_other')^) (Time spent each time - Time per session)	4	2 - 4 hours	num	8
phy3_sports_dur_oth	Your other activity or sport (^f('phy3_sports_oth_other')^) (Time spent each time - Time per session)	5	More than 4 hours	num	8
phy3_sports_dur_oth	Your other activity or sport (^f('phy3_sports_oth_other')^) (Time spent each time - Time per session)	995	995	num	8
phy3_prof	Compete in sports - <<*IF* f('answered_by').get() == 'p' *THEN* 'Does ' + f('spokenname_child').get() *ELSE* 'Do you';() >> compete regularly in a sport?	1	Yes	num	8

variable	variablelabel	value	valuelabel	type	length
phy3_prof	Compete in sports - <<*IF* f('answered_by').get() == 'p' *THEN* 'Does ' + f('spokenname_child').get() *ELSE* 'Do you';() >> compete regularly in a sport?	2	No	num	8
phy3_prof	Compete in sports - <<*IF* f('answered_by').get() == 'p' *THEN* 'Does ' + f('spokenname_child').get() *ELSE* 'Do you';() >> compete regularly in a sport?	998	Don't know / refuse	num	8
die2_meals_frq_brea	Breakfast (Meals frq - State how often)	1	Every day	num	8
die2_meals_frq_brea	Breakfast (Meals frq - State how often)	2	Several times a week	num	8
die2_meals_frq_brea	Breakfast (Meals frq - State how often)	3	Once a week	num	8
die2_meals_frq_brea	Breakfast (Meals frq - State how often)	4	More seldom or never	num	8
die2_meals_frq_brea	Breakfast (Meals frq - State how often)	995	995	num	8
die2_meals_frq_lunc	Lunch (Meals frq - State how often)	1	Every day	num	8
die2_meals_frq_lunc	Lunch (Meals frq - State how often)	2	Several times a week	num	8
die2_meals_frq_lunc	Lunch (Meals frq - State how often)	3	Once a week	num	8
die2_meals_frq_lunc	Lunch (Meals frq - State how often)	4	More seldom or never	num	8
die2_meals_frq_lunc	Lunch (Meals frq - State how often)	995	995	num	8
die2_meals_frq_dinn	Dinner or supper (Meals frq - State how often)	1	Every day	num	8
die2_meals_frq_dinn	Dinner or supper (Meals frq - State how often)	2	Several times a week	num	8
die2_meals_frq_dinn	Dinner or supper (Meals frq - State how often)	3	Once a week	num	8
die2_meals_frq_dinn	Dinner or supper (Meals frq - State how often)	4	More seldom or never	num	8
die2_meals_frq_dinn	Dinner or supper (Meals frq - State how often)	995	995	num	8
die_meals_coff_frq	Snack meal frq - How often do you take snack meals?	1	4 times or more per day	num	8
die_meals_coff_frq	Snack meal frq - How often do you take snack meals?	2	3 times per day	num	8
die_meals_coff_frq	Snack meal frq - How often do you take snack meals?	3	1 - 2 times per day	num	8
die_meals_coff_frq	Snack meal frq - How often do you take snack meals?	4	A couple of times per week	num	8
die_meals_coff_frq	Snack meal frq - How often do you take snack meals?	5	More seldom or never	num	8
die_meals_coff_frq	Snack meal frq - How often do you take snack meals?	998	Don't know / refuse	num	8
die2_beverage_day_wate	Water (tap or bottle), 1 glass each time (Beverage, times per day - Times per day)	0	0	num	8
die2_beverage_day_wate	Water (tap or bottle), 1 glass each time (Beverage, times per day - Times per day)	1	1	num	8
die2_beverage_day_wate	Water (tap or bottle), 1 glass each time (Beverage, times per day - Times per day)	2	2	num	8

variable	variablelabel	value	valuelabel	type	length
die2_beverage_day_wate	Water (tap or bottle), 1 glass each time (Beverage, times per day - Times per day)	3	3	num	8
die2_beverage_day_wate	Water (tap or bottle), 1 glass each time (Beverage, times per day - Times per day)	4	4	num	8
die2_beverage_day_wate	Water (tap or bottle), 1 glass each time (Beverage, times per day - Times per day)	5	5+	num	8
die2_beverage_day_wate	Water (tap or bottle), 1 glass each time (Beverage, times per day - Times per day)	995	995	num	8
die2_beverage_day_coff	Coffee (Beverage, times per day - Times per day)	0	0	num	8
die2_beverage_day_coff	Coffee (Beverage, times per day - Times per day)	1	1	num	8
die2_beverage_day_coff	Coffee (Beverage, times per day - Times per day)	2	2	num	8
die2_beverage_day_coff	Coffee (Beverage, times per day - Times per day)	3	3	num	8
die2_beverage_day_coff	Coffee (Beverage, times per day - Times per day)	4	4	num	8
die2_beverage_day_coff	Coffee (Beverage, times per day - Times per day)	5	5+	num	8
die2_beverage_day_coff	Coffee (Beverage, times per day - Times per day)	995	995	num	8
die2_beverage_day_tea	Tea (Beverage, times per day - Times per day)	0	0	num	8
die2_beverage_day_tea	Tea (Beverage, times per day - Times per day)	1	1	num	8
die2_beverage_day_tea	Tea (Beverage, times per day - Times per day)	2	2	num	8
die2_beverage_day_tea	Tea (Beverage, times per day - Times per day)	3	3	num	8
die2_beverage_day_tea	Tea (Beverage, times per day - Times per day)	4	4	num	8
die2_beverage_day_tea	Tea (Beverage, times per day - Times per day)	5	5+	num	8
die2_beverage_day_tea	Tea (Beverage, times per day - Times per day)	995	995	num	8
die2_beverage_day_milk	Milk, 1 glass or bowl (Beverage, times per day - Times per day)	0	0	num	8
die2_beverage_day_milk	Milk, 1 glass or bowl (Beverage, times per day - Times per day)	1	1	num	8
die2_beverage_day_milk	Milk, 1 glass or bowl (Beverage, times per day - Times per day)	2	2	num	8
die2_beverage_day_milk	Milk, 1 glass or bowl (Beverage, times per day - Times per day)	3	3	num	8
die2_beverage_day_milk	Milk, 1 glass or bowl (Beverage, times per day - Times per day)	4	4	num	8
die2_beverage_day_milk	Milk, 1 glass or bowl (Beverage, times per day - Times per day)	5	5+	num	8
die2_beverage_day_milk	Milk, 1 glass or bowl (Beverage, times per day - Times per day)	995	995	num	8
die2_beverage_day_juic	Juice (Beverage, times per day - Times per day)	0	0	num	8
die2_beverage_day_juic	Juice (Beverage, times per day - Times per day)	1	1	num	8
die2_beverage_day_juic	Juice (Beverage, times per day - Times per day)	2	2	num	8
die2_beverage_day_juic	Juice (Beverage, times per day - Times per day)	3	3	num	8
die2_beverage_day_juic	Juice (Beverage, times per day - Times per day)	4	4	num	8

variable	variablelabel	value	valuelabel	type	length
die2_beverage_day_juic	Juice (Beverage, times per day - Times per day)	5	5+	num	8
die2_beverage_day_juic	Juice (Beverage, times per day - Times per day)	995	995	num	8
die2_beverage_day_soda	Soda, cider, table drink, lemonade (Beverage, times per day - Times per day)	0	0	num	8
die2_beverage_day_soda	Soda, cider, table drink, lemonade (Beverage, times per day - Times per day)	1	1	num	8
die2_beverage_day_soda	Soda, cider, table drink, lemonade (Beverage, times per day - Times per day)	2	2	num	8
die2_beverage_day_soda	Soda, cider, table drink, lemonade (Beverage, times per day - Times per day)	3	3	num	8
die2_beverage_day_soda	Soda, cider, table drink, lemonade (Beverage, times per day - Times per day)	4	4	num	8
die2_beverage_day_soda	Soda, cider, table drink, lemonade (Beverage, times per day - Times per day)	5	5+	num	8
die2_beverage_day_soda	Soda, cider, table drink, lemonade (Beverage, times per day - Times per day)	995	995	num	8
die2_beverage_week_wate	Water (tap or bottle), 1 glass each time (Beverages, times per week - Times per week)	0	0	num	8
die2_beverage_week_wate	Water (tap or bottle), 1 glass each time (Beverages, times per week - Times per week)	1	1 - 2	num	8
die2_beverage_week_wate	Water (tap or bottle), 1 glass each time (Beverages, times per week - Times per week)	2	3 - 4	num	8
die2_beverage_week_wate	Water (tap or bottle), 1 glass each time (Beverages, times per week - Times per week)	3	5 - 6	num	8
die2_beverage_week_wate	Water (tap or bottle), 1 glass each time (Beverages, times per week - Times per week)	995	995	num	8
die2_beverage_week_coff	Coffee (Beverages, times per week - Times per week)	0	0	num	8
die2_beverage_week_coff	Coffee (Beverages, times per week - Times per week)	1	1 - 2	num	8
die2_beverage_week_coff	Coffee (Beverages, times per week - Times per week)	2	3 - 4	num	8
die2_beverage_week_coff	Coffee (Beverages, times per week - Times per week)	3	5 - 6	num	8
die2_beverage_week_coff	Coffee (Beverages, times per week - Times per week)	995	995	num	8
die2_beverage_week_tea	Tea (Beverages, times per week - Times per week)	0	0	num	8
die2_beverage_week_tea	Tea (Beverages, times per week - Times per week)	1	1 - 2	num	8
die2_beverage_week_tea	Tea (Beverages, times per week - Times per week)	2	3 - 4	num	8
die2_beverage_week_tea	Tea (Beverages, times per week - Times per week)	3	5 - 6	num	8
die2_beverage_week_tea	Tea (Beverages, times per week - Times per week)	995	995	num	8
die2_beverage_week_milk	Milk, 1 glass or bowl (Beverages, times per week - Times per week)	0	0	num	8
die2_beverage_week_milk	Milk, 1 glass or bowl (Beverages, times per week - Times per week)	1	1 - 2	num	8
die2_beverage_week_milk	Milk, 1 glass or bowl (Beverages, times per week - Times per week)	2	3 - 4	num	8

variable	variablelabel	value	valuelabel	type	length
die2_beverage_week_milk	Milk, 1 glass or bowl (Beverages, times per week - Times per week)	3	5 - 6	num	8
die2_beverage_week_milk	Milk, 1 glass or bowl (Beverages, times per week - Times per week)	995	995	num	8
die2_beverage_week_juic	Juice (Beverages, times per week - Times per week)	0	0	num	8
die2_beverage_week_juic	Juice (Beverages, times per week - Times per week)	1	1 - 2	num	8
die2_beverage_week_juic	Juice (Beverages, times per week - Times per week)	2	3 - 4	num	8
die2_beverage_week_juic	Juice (Beverages, times per week - Times per week)	3	5 - 6	num	8
die2_beverage_week_juic	Juice (Beverages, times per week - Times per week)	995	995	num	8
die2_beverage_week_soda	Soda, cider, table drink, lemonade (Beverages, times per week - Times per week)	0	0	num	8
die2_beverage_week_soda	Soda, cider, table drink, lemonade (Beverages, times per week - Times per week)	1	1 - 2	num	8
die2_beverage_week_soda	Soda, cider, table drink, lemonade (Beverages, times per week - Times per week)	2	3 - 4	num	8
die2_beverage_week_soda	Soda, cider, table drink, lemonade (Beverages, times per week - Times per week)	3	5 - 6	num	8
die2_beverage_week_soda	Soda, cider, table drink, lemonade (Beverages, times per week - Times per week)	995	995	num	8
die_beverage_coff_acc_milk	Coffee accessories - What you usually put in your coffee? (Mark all that apply)	milk	Milk, cream (e.g. in cappuccino, latte)	num	8
die_beverage_coff_acc_suga	Coffee accessories - What you usually put in your coffee? (Mark all that apply)	suga	Sugar or syrup	num	8
die_beverage_coff_acc_swee	Coffee accessories - What you usually put in your coffee? (Mark all that apply)	swee	Sweetener	num	8
die_beverage_coff_acc_996	Coffee accessories - What you usually put in your coffee? (Mark all that apply)	996	None of these	num	8
die_beverage_coff_acc_998	Coffee accessories - What you usually put in your coffee? (Mark all that apply)	998	Don't know / refuse	num	8
die_beverage_tea_kind_blac	Kind of tea - What kind of tea you usually drink? (Mark all that apply)	blac	Black tea	num	8
die_beverage_tea_kind_gree	Kind of tea - What kind of tea you usually drink? (Mark all that apply)	gree	Green tea	num	8
die_beverage_tea_kind_red	Kind of tea - What kind of tea you usually drink? (Mark all that apply)	red	Red tea	num	8
die_beverage_tea_kind_herb	Kind of tea - What kind of tea you usually drink? (Mark all that apply)	herb	Herbal tea	num	8
die_beverage_tea_kind_oth	Kind of tea - What kind of tea you usually drink? (Mark all that apply)	oth	Other tea	num	8
die_beverage_tea_kind_hid1	Kind of tea - What kind of tea you usually drink? (Mark all that apply)	hid1	hidden	num	8
die_beverage_tea_kind_998	Kind of tea - What kind of tea you usually drink? (Mark all that apply)	998	Don't know / refuse	num	8
die_beverage_tea_acc_milk	Tea accessories - What you usually put in your tea? (Mark all that apply)	milk	Milk, cream	num	8

variable	variablelabel	value	valuelabel	type	length
die_beverage_tea_acc_suga	Tea accessories - What you usually put in your tea? (Mark all that apply)	suga	Sugar or honey	num	8
die_beverage_tea_acc_swee	Tea accessories - What you usually put in your tea? (Mark all that apply)	swee	Sweetener	num	8
die_beverage_tea_acc_996	Tea accessories - What you usually put in your tea? (Mark all that apply)	996	None of these	num	8
die_beverage_tea_acc_998	Tea accessories - What you usually put in your tea? (Mark all that apply)	998	Don't know / refuse	num	8
die2_food1a_day_brew	White bread (e.g. tin loaf, loaf or flatbread) (Food 1a, times per day - Times per day)	0	0	num	8
die2_food1a_day_brew	White bread (e.g. tin loaf, loaf or flatbread) (Food 1a, times per day - Times per day)	1	1	num	8
die2_food1a_day_brew	White bread (e.g. tin loaf, loaf or flatbread) (Food 1a, times per day - Times per day)	2	2	num	8
die2_food1a_day_brew	White bread (e.g. tin loaf, loaf or flatbread) (Food 1a, times per day - Times per day)	3	3	num	8
die2_food1a_day_brew	White bread (e.g. tin loaf, loaf or flatbread) (Food 1a, times per day - Times per day)	4	4	num	8
die2_food1a_day_brew	White bread (e.g. tin loaf, loaf or flatbread) (Food 1a, times per day - Times per day)	5	5+	num	8
die2_food1a_day_brew	White bread (e.g. tin loaf, loaf or flatbread) (Food 1a, times per day - Times per day)	995	995	num	8
die2_food1a_day_bred	Soft brown bread (e.g. rye bread, whole meal bread, Rusk) (Food 1a, times per day - Times per day)	0	0	num	8
die2_food1a_day_bred	Soft brown bread (e.g. rye bread, whole meal bread, Rusk) (Food 1a, times per day - Times per day)	1	1	num	8
die2_food1a_day_bred	Soft brown bread (e.g. rye bread, whole meal bread, Rusk) (Food 1a, times per day - Times per day)	2	2	num	8
die2_food1a_day_bred	Soft brown bread (e.g. rye bread, whole meal bread, Rusk) (Food 1a, times per day - Times per day)	3	3	num	8
die2_food1a_day_bred	Soft brown bread (e.g. rye bread, whole meal bread, Rusk) (Food 1a, times per day - Times per day)	4	4	num	8
die2_food1a_day_bred	Soft brown bread (e.g. rye bread, whole meal bread, Rusk) (Food 1a, times per day - Times per day)	5	5+	num	8
die2_food1a_day_bred	Soft brown bread (e.g. rye bread, whole meal bread, Rusk) (Food 1a, times per day - Times per day)	995	995	num	8
die2_food1a_day_brer	Crisp bread (Food 1a, times per day - Times per day)	0	0	num	8
die2_food1a_day_brer	Crisp bread (Food 1a, times per day - Times per day)	1	1	num	8

variable	variablelabel	value	valuelabel	type	length
die2_food1a_day_brer	Crisp bread (Food 1a, times per day - Times per day)	2	2	num	8
die2_food1a_day_brer	Crisp bread (Food 1a, times per day - Times per day)	3	3	num	8
die2_food1a_day_brer	Crisp bread (Food 1a, times per day - Times per day)	4	4	num	8
die2_food1a_day_brer	Crisp bread (Food 1a, times per day - Times per day)	5	5+	num	8
die2_food1a_day_brer	Crisp bread (Food 1a, times per day - Times per day)	995	995	num	8
die2_food1a_day_yogh	Processed sour milk, yoghurt or yoghurt drink (Food 1a, times per day - Times per day)	0	0	num	8
die2_food1a_day_yogh	Processed sour milk, yoghurt or yoghurt drink (Food 1a, times per day - Times per day)	1	1	num	8
die2_food1a_day_yogh	Processed sour milk, yoghurt or yoghurt drink (Food 1a, times per day - Times per day)	2	2	num	8
die2_food1a_day_yogh	Processed sour milk, yoghurt or yoghurt drink (Food 1a, times per day - Times per day)	3	3	num	8
die2_food1a_day_yogh	Processed sour milk, yoghurt or yoghurt drink (Food 1a, times per day - Times per day)	4	4	num	8
die2_food1a_day_yogh	Processed sour milk, yoghurt or yoghurt drink (Food 1a, times per day - Times per day)	5	5+	num	8
die2_food1a_day_yogh	Processed sour milk, yoghurt or yoghurt drink (Food 1a, times per day - Times per day)	995	995	num	8
die2_food1a_day_musl	Muesli or cereals (Food 1a, times per day - Times per day)	0	0	num	8
die2_food1a_day_musl	Muesli or cereals (Food 1a, times per day - Times per day)	1	1	num	8
die2_food1a_day_musl	Muesli or cereals (Food 1a, times per day - Times per day)	2	2	num	8
die2_food1a_day_musl	Muesli or cereals (Food 1a, times per day - Times per day)	3	3	num	8
die2_food1a_day_musl	Muesli or cereals (Food 1a, times per day - Times per day)	4	4	num	8
die2_food1a_day_musl	Muesli or cereals (Food 1a, times per day - Times per day)	5	5+	num	8
die2_food1a_day_musl	Muesli or cereals (Food 1a, times per day - Times per day)	995	995	num	8
die2_food1a_day_oat	Oatmeal porridge (Food 1a, times per day - Times per day)	0	0	num	8

variable	variablelabel	value	valuelabel	type	length
die2_food1a_day_oat	Oatmeal porridge (Food 1a, times per day - Times per day)	1	1	num	8
die2_food1a_day_oat	Oatmeal porridge (Food 1a, times per day - Times per day)	2	2	num	8
die2_food1a_day_oat	Oatmeal porridge (Food 1a, times per day - Times per day)	3	3	num	8
die2_food1a_day_oat	Oatmeal porridge (Food 1a, times per day - Times per day)	4	4	num	8
die2_food1a_day_oat	Oatmeal porridge (Food 1a, times per day - Times per day)	5	5+	num	8
die2_food1a_day_oat	Oatmeal porridge (Food 1a, times per day - Times per day)	995	995	num	8
die2_food1a_week_brew	White bread (e.g. tin loaf, loaf or flatbread) (Food 1a, times per week - Times per week)	0	0	num	8
die2_food1a_week_brew	White bread (e.g. tin loaf, loaf or flatbread) (Food 1a, times per week - Times per week)	1	1 - 2	num	8
die2_food1a_week_brew	White bread (e.g. tin loaf, loaf or flatbread) (Food 1a, times per week - Times per week)	2	3 - 4	num	8
die2_food1a_week_brew	White bread (e.g. tin loaf, loaf or flatbread) (Food 1a, times per week - Times per week)	3	5 - 6	num	8
die2_food1a_week_brew	White bread (e.g. tin loaf, loaf or flatbread) (Food 1a, times per week - Times per week)	995	995	num	8
die2_food1a_week_bred	Soft brown bread (e.g. rye bread, whole meal bread, Rusk) (Food 1a, times per week - Times per week)	0	0	num	8
die2_food1a_week_bred	Soft brown bread (e.g. rye bread, whole meal bread, Rusk) (Food 1a, times per week - Times per week)	1	1 - 2	num	8
die2_food1a_week_bred	Soft brown bread (e.g. rye bread, whole meal bread, Rusk) (Food 1a, times per week - Times per week)	2	3 - 4	num	8
die2_food1a_week_bred	Soft brown bread (e.g. rye bread, whole meal bread, Rusk) (Food 1a, times per week - Times per week)	3	5 - 6	num	8
die2_food1a_week_bred	Soft brown bread (e.g. rye bread, whole meal bread, Rusk) (Food 1a, times per week - Times per week)	995	995	num	8
die2_food1a_week_brer	Crisp bread (Food 1a, times per week - Times per week)	0	0	num	8
die2_food1a_week_brer	Crisp bread (Food 1a, times per week - Times per week)	1	1 - 2	num	8
die2_food1a_week_brer	Crisp bread (Food 1a, times per week - Times per week)	2	3 - 4	num	8

variable	variablelabel	value	valuelabel	type	length
die2_food1a_week_brer	Crisp bread (Food 1a, times per week - Times per week)	3	5 - 6	num	8
die2_food1a_week_brer	Crisp bread (Food 1a, times per week - Times per week)	995	995	num	8
die2_food1a_week_yogh	Processed sour milk, yoghurt or yoghurt drink (Food 1a, times per week - Times per week)	0	0	num	8
die2_food1a_week_yogh	Processed sour milk, yoghurt or yoghurt drink (Food 1a, times per week - Times per week)	1	1 - 2	num	8
die2_food1a_week_yogh	Processed sour milk, yoghurt or yoghurt drink (Food 1a, times per week - Times per week)	2	3 - 4	num	8
die2_food1a_week_yogh	Processed sour milk, yoghurt or yoghurt drink (Food 1a, times per week - Times per week)	3	5 - 6	num	8
die2_food1a_week_yogh	Processed sour milk, yoghurt or yoghurt drink (Food 1a, times per week - Times per week)	995	995	num	8
die2_food1a_week_musl	Muesli or cereals (Food 1a, times per week - Times per week)	0	0	num	8
die2_food1a_week_musl	Muesli or cereals (Food 1a, times per week - Times per week)	1	1 - 2	num	8
die2_food1a_week_musl	Muesli or cereals (Food 1a, times per week - Times per week)	2	3 - 4	num	8
die2_food1a_week_musl	Muesli or cereals (Food 1a, times per week - Times per week)	3	5 - 6	num	8
die2_food1a_week_musl	Muesli or cereals (Food 1a, times per week - Times per week)	995	995	num	8
die2_food1a_week_oat	Oatmeal porridge (Food 1a, times per week - Times per week)	0	0	num	8
die2_food1a_week_oat	Oatmeal porridge (Food 1a, times per week - Times per week)	1	1 - 2	num	8
die2_food1a_week_oat	Oatmeal porridge (Food 1a, times per week - Times per week)	2	3 - 4	num	8
die2_food1a_week_oat	Oatmeal porridge (Food 1a, times per week - Times per week)	3	5 - 6	num	8
die2_food1a_week_oat	Oatmeal porridge (Food 1a, times per week - Times per week)	995	995	num	8
die2_food1a_bread_amount	Number of bread slices per time - You mentioned that you eat bread. How many slices of bread do you usually eat each time?	1	1 - 2 slices	num	8
die2_food1a_bread_amount	Number of bread slices per time - You mentioned that you eat bread. How many slices of bread do you usually eat each time?	2	3 - 4 slices	num	8

variable	variablelabel	value	valuelabel	type	length
die2_food1a_bread_amount	Number of bread slices per time - You mentioned that you eat bread. How many slices of bread do you usually eat each time?	3	5 - 6 slices	num	8
die2_food1a_bread_amount	Number of bread slices per time - You mentioned that you eat bread. How many slices of bread do you usually eat each time?	4	7 slices or more	num	8
die2_food1a_bread_amount	Number of bread slices per time - You mentioned that you eat bread. How many slices of bread do you usually eat each time?	998	Don't know / refuse	num	8
die2_food1a_bread_spre_kind_breg	Kind of sandwich butter/margarine - What kind of butter/margarine do you usually use on your bread? (Mark all that apply)	breg	Bregott	num	8
die2_food1a_bread_spre_kind_marl	Kind of sandwich butter/margarine - What kind of butter/margarine do you usually use on your bread? (Mark all that apply)	marl	Margarine (e.g. Lätta, Lätt & Lagom, Milda lätt, Becel)	num	8
die2_food1a_bread_spre_kind_cole	Kind of sandwich butter/margarine - What kind of butter/margarine do you usually use on your bread? (Mark all that apply)	cole	Cholesterol-lowering margarine (e.g. Becel proactiv)	num	8
die2_food1a_bread_spre_kind_butt	Kind of sandwich butter/margarine - What kind of butter/margarine do you usually use on your bread? (Mark all that apply)	butt	Butter	num	8
die2_food1a_bread_spre_kind_oth	Kind of sandwich butter/margarine - What kind of butter/margarine do you usually use on your bread? (Mark all that apply)	oth	Other sandwich fat	num	8
die2_food1a_bread_spre_kind_no	Kind of sandwich butter/margarine - What kind of butter/margarine do you usually use on your bread? (Mark all that apply)	no	Do not use sandwich fat	num	8
die2_food1a_bread_spre_kind_998	Kind of sandwich butter/margarine - What kind of butter/margarine do you usually use on your bread? (Mark all that apply)	998	Don't know / refuse	num	8
die2_food1a_yoghurt_bact	Kind of sour milk and yoghurt - Which of the following processed sour milk/yoghurts you usually eat? (Mark all that apply)	bact	With added bacterial culture (natural or with flavor, e.g. A-fil, Verum hälsofil, Onaka, Actimel)	num	8
die2_food1a_yoghurt_natu	Kind of sour milk and yoghurt - Which of the following processed sour milk/yoghurts you usually eat? (Mark all that apply)	natu	Natural	num	8
die2_food1a_yoghurt_fru	Kind of sour milk and yoghurt - Which of the following processed sour milk/yoghurts you usually eat? (Mark all that apply)	frui	With fruit, berries or vanilla taste	num	8
die2_food1a_yoghurt_oth	Kind of sour milk and yoghurt - Which of the following processed sour milk/yoghurts you usually eat? (Mark all that apply)	oth	Other sour milk or yoghurt	num	8

variable	variablelabel	value	valuelabel	type	length
die2_food1a_yoghurt_998	Kind of sour milk and yoghurt - Which of the following processed sour milk/yoghurts you usually eat? (Mark all that apply)	998	Don't know / refuse	num	8
die2_food1a_musli_corn	Kind of muesli/cereals - Which of the following sorts of muesli or cereals you usually eat? (Mark all that apply)	corn	Corn flakes or Special K	num	8
die2_food1a_musli_star	Kind of muesli/cereals - Which of the following sorts of muesli or cereals you usually eat? (Mark all that apply)	star	Start, Crunchy or sweetened cereals (e.g. Frosties, Kalaspuffar)	num	8
die2_food1a_musli_musl	Kind of muesli/cereals - Which of the following sorts of muesli or cereals you usually eat? (Mark all that apply)	musl	Muesli or wholegrain cereals (e.g. All Bran)	num	8
die2_food1a_musli_oth	Kind of muesli/cereals - Which of the following sorts of muesli or cereals you usually eat? (Mark all that apply)	oth	Other cereals	num	8
die2_food1a_musli_998	Kind of muesli/cereals - Which of the following sorts of muesli or cereals you usually eat? (Mark all that apply)	998	Don't know / refuse	num	8
die2_food1b_day_che	Cheese (Food 1b, times per day - Times per day)	0	0	num	8
die2_food1b_day_che	Cheese (Food 1b, times per day - Times per day)	1	1	num	8
die2_food1b_day_che	Cheese (Food 1b, times per day - Times per day)	2	2	num	8
die2_food1b_day_che	Cheese (Food 1b, times per day - Times per day)	3	3	num	8
die2_food1b_day_che	Cheese (Food 1b, times per day - Times per day)	4	4	num	8
die2_food1b_day_che	Cheese (Food 1b, times per day - Times per day)	5	5+	num	8
die2_food1b_day_che	Cheese (Food 1b, times per day - Times per day)	995	995	num	8
die2_food1b_day_meat	Cold cuts (e.g. ham or salami) (Food 1b, times per day - Times per day)	0	0	num	8
die2_food1b_day_meat	Cold cuts (e.g. ham or salami) (Food 1b, times per day - Times per day)	1	1	num	8
die2_food1b_day_meat	Cold cuts (e.g. ham or salami) (Food 1b, times per day - Times per day)	2	2	num	8
die2_food1b_day_meat	Cold cuts (e.g. ham or salami) (Food 1b, times per day - Times per day)	3	3	num	8
die2_food1b_day_meat	Cold cuts (e.g. ham or salami) (Food 1b, times per day - Times per day)	4	4	num	8
die2_food1b_day_meat	Cold cuts (e.g. ham or salami) (Food 1b, times per day - Times per day)	5	5+	num	8
die2_food1b_day_meat	Cold cuts (e.g. ham or salami) (Food 1b, times per day - Times per day)	995	995	num	8
die2_food1b_day_egg	Egg or omelet (Food 1b, times per day - Times per day)	0	0	num	8
die2_food1b_day_egg	Egg or omelet (Food 1b, times per day - Times per day)	1	1	num	8
die2_food1b_day_egg	Egg or omelet (Food 1b, times per day - Times per day)	2	2	num	8
die2_food1b_day_egg	Egg or omelet (Food 1b, times per day - Times per day)	3	3	num	8
die2_food1b_day_egg	Egg or omelet (Food 1b, times per day - Times per day)	4	4	num	8
die2_food1b_day_egg	Egg or omelet (Food 1b, times per day - Times per day)	5	5+	num	8
die2_food1b_day_egg	Egg or omelet (Food 1b, times per day - Times per day)	995	995	num	8

variable	variablelabel	value	valuelabel	type	length
die2_food1b_day_lins	Linseed (Food 1b, times per day - Times per day)	0	0	num	8
die2_food1b_day_lins	Linseed (Food 1b, times per day - Times per day)	1	1	num	8
die2_food1b_day_lins	Linseed (Food 1b, times per day - Times per day)	2	2	num	8
die2_food1b_day_lins	Linseed (Food 1b, times per day - Times per day)	3	3	num	8
die2_food1b_day_lins	Linseed (Food 1b, times per day - Times per day)	4	4	num	8
die2_food1b_day_lins	Linseed (Food 1b, times per day - Times per day)	5	5+	num	8
die2_food1b_day_lins	Linseed (Food 1b, times per day - Times per day)	995	995	num	8
die2_food1b_week_che	Cheese (Food 1b, times per week - Times per week)	0	0	num	8
die2_food1b_week_che	Cheese (Food 1b, times per week - Times per week)	1	1 - 2	num	8
die2_food1b_week_che	Cheese (Food 1b, times per week - Times per week)	2	3 - 4	num	8
die2_food1b_week_che	Cheese (Food 1b, times per week - Times per week)	3	5 - 6	num	8
die2_food1b_week_che	Cheese (Food 1b, times per week - Times per week)	995	995	num	8
die2_food1b_week_meat	Cold cuts (e.g. ham or salami) (Food 1b, times per week - Times per week)	0	0	num	8
die2_food1b_week_meat	Cold cuts (e.g. ham or salami) (Food 1b, times per week - Times per week)	1	1 - 2	num	8
die2_food1b_week_meat	Cold cuts (e.g. ham or salami) (Food 1b, times per week - Times per week)	2	3 - 4	num	8
die2_food1b_week_meat	Cold cuts (e.g. ham or salami) (Food 1b, times per week - Times per week)	3	5 - 6	num	8
die2_food1b_week_meat	Cold cuts (e.g. ham or salami) (Food 1b, times per week - Times per week)	995	995	num	8
die2_food1b_week_egg	Egg or omelet (Food 1b, times per week - Times per week)	0	0	num	8
die2_food1b_week_egg	Egg or omelet (Food 1b, times per week - Times per week)	1	1 - 2	num	8
die2_food1b_week_egg	Egg or omelet (Food 1b, times per week - Times per week)	2	3 - 4	num	8
die2_food1b_week_egg	Egg or omelet (Food 1b, times per week - Times per week)	3	5 - 6	num	8
die2_food1b_week_egg	Egg or omelet (Food 1b, times per week - Times per week)	995	995	num	8
die2_food1b_week_lins	Linseed (Food 1b, times per week - Times per week)	0	0	num	8
die2_food1b_week_lins	Linseed (Food 1b, times per week - Times per week)	1	1 - 2	num	8
die2_food1b_week_lins	Linseed (Food 1b, times per week - Times per week)	2	3 - 4	num	8
die2_food1b_week_lins	Linseed (Food 1b, times per week - Times per week)	3	5 - 6	num	8
die2_food1b_week_lins	Linseed (Food 1b, times per week - Times per week)	995	995	num	8
die2_food1b_cheeze	Number of cheese slices per time - You mentioned that you eat cheese. How many slices of cheese do you usually eat each time?	1	1 - 2 slices	num	8
die2_food1b_cheeze	Number of cheese slices per time - You mentioned that you eat cheese. How many slices of cheese do you usually eat each time?	2	3 - 4 slices	num	8
die2_food1b_cheeze	Number of cheese slices per time - You mentioned that you eat cheese. How many slices of cheese do you usually eat each time?	3	5 - 6 slices	num	8
die2_food1b_cheeze	Number of cheese slices per time - You mentioned that you eat cheese. How many slices of cheese do you usually eat each time?	4	7 - 8 slices	num	8

variable	variablelabel	value	valuelabel	type	length
die2_food1b_cheeze	Number of cheese slices per time - You mentioned that you eat cheese. How many slices of cheese do you usually eat each time?	5	9 - 10 slices	num	8
die2_food1b_cheeze	Number of cheese slices per time - You mentioned that you eat cheese. How many slices of cheese do you usually eat each time?	6	More than 10 slices	num	8
die2_food1b_cheeze	Number of cheese slices per time - You mentioned that you eat cheese. How many slices of cheese do you usually eat each time?	998	Don't know / refuse	num	8
die2_food2_week_bana	Banana (Food 2, times per week - Times per week)	0	0	num	8
die2_food2_week_bana	Banana (Food 2, times per week - Times per week)	1	1 - 2	num	8
die2_food2_week_bana	Banana (Food 2, times per week - Times per week)	2	3 - 4	num	8
die2_food2_week_bana	Banana (Food 2, times per week - Times per week)	3	5 - 6	num	8
die2_food2_week_bana	Banana (Food 2, times per week - Times per week)	4	7+	num	8
die2_food2_week_bana	Banana (Food 2, times per week - Times per week)	995	995	num	8
die2_food2_week_appl	Apple or pear (Food 2, times per week - Times per week)	0	0	num	8
die2_food2_week_appl	Apple or pear (Food 2, times per week - Times per week)	1	1 - 2	num	8
die2_food2_week_appl	Apple or pear (Food 2, times per week - Times per week)	2	3 - 4	num	8
die2_food2_week_appl	Apple or pear (Food 2, times per week - Times per week)	3	5 - 6	num	8
die2_food2_week_appl	Apple or pear (Food 2, times per week - Times per week)	4	7+	num	8
die2_food2_week_appl	Apple or pear (Food 2, times per week - Times per week)	995	995	num	8
die2_food2_week_oran	Orange, smaller citrus fruits or grapefruit (Food 2, times per week - Times per week)	0	0	num	8
die2_food2_week_oran	Orange, smaller citrus fruits or grapefruit (Food 2, times per week - Times per week)	1	1 - 2	num	8
die2_food2_week_oran	Orange, smaller citrus fruits or grapefruit (Food 2, times per week - Times per week)	2	3 - 4	num	8
die2_food2_week_oran	Orange, smaller citrus fruits or grapefruit (Food 2, times per week - Times per week)	3	5 - 6	num	8
die2_food2_week_oran	Orange, smaller citrus fruits or grapefruit (Food 2, times per week - Times per week)	4	7+	num	8
die2_food2_week_oran	Orange, smaller citrus fruits or grapefruit (Food 2, times per week - Times per week)	995	995	num	8
die2_food2_week_othf	Other fruits or berries (Food 2, times per week - Times per week)	0	0	num	8
die2_food2_week_othf	Other fruits or berries (Food 2, times per week - Times per week)	1	1 - 2	num	8
die2_food2_week_othf	Other fruits or berries (Food 2, times per week - Times per week)	2	3 - 4	num	8
die2_food2_week_othf	Other fruits or berries (Food 2, times per week - Times per week)	3	5 - 6	num	8
die2_food2_week_othf	Other fruits or berries (Food 2, times per week - Times per week)	4	7+	num	8
die2_food2_week_othf	Other fruits or berries (Food 2, times per week - Times per week)	995	995	num	8
die2_food2_mnt_bana	Banana (Food 2, times per month - Times per month)	0	0	num	8
die2_food2_mnt_bana	Banana (Food 2, times per month - Times per month)	1	1 - 3	num	8
die2_food2_mnt_bana	Banana (Food 2, times per month - Times per month)	995	995	num	8
die2_food2_mnt_appl	Apple or pear (Food 2, times per month - Times per month)	0	0	num	8

variable	variablelabel	value	valuelabel	type	length
die2_food2_mnt_appl	Apple or pear (Food 2, times per month - Times per month)	1	1 - 3	num	8
die2_food2_mnt_appl	Apple or pear (Food 2, times per month - Times per month)	995	995	num	8
die2_food2_mnt_oran	Orange, smaller citrus fruits or grapefruit (Food 2, times per month - Times per month)	0	0	num	8
die2_food2_mnt_oran	Orange, smaller citrus fruits or grapefruit (Food 2, times per month - Times per month)	1	1 - 3	num	8
die2_food2_mnt_oran	Orange, smaller citrus fruits or grapefruit (Food 2, times per month - Times per month)	995	995	num	8
die2_food2_mnt_othf	Other fruits or berries (Food 2, times per month - Times per month)	0	0	num	8
die2_food2_mnt_othf	Other fruits or berries (Food 2, times per month - Times per month)	1	1 - 3	num	8
die2_food2_mnt_othf	Other fruits or berries (Food 2, times per month - Times per month)	995	995	num	8
die2_food3_week_bisc	Crackers, biscuits or cookies (Food 3, times per week - Times per week)	0	0	num	8
die2_food3_week_bisc	Crackers, biscuits or cookies (Food 3, times per week - Times per week)	1	1 - 2	num	8
die2_food3_week_bisc	Crackers, biscuits or cookies (Food 3, times per week - Times per week)	2	3 - 4	num	8
die2_food3_week_bisc	Crackers, biscuits or cookies (Food 3, times per week - Times per week)	3	5 - 6	num	8
die2_food3_week_bisc	Crackers, biscuits or cookies (Food 3, times per week - Times per week)	4	7+	num	8
die2_food3_week_bisc	Crackers, biscuits or cookies (Food 3, times per week - Times per week)	995	995	num	8
die2_food3_week_muff	Bun, muffin or sponge cake (Food 3, times per week - Times per week)	0	0	num	8
die2_food3_week_muff	Bun, muffin or sponge cake (Food 3, times per week - Times per week)	1	1 - 2	num	8
die2_food3_week_muff	Bun, muffin or sponge cake (Food 3, times per week - Times per week)	2	3 - 4	num	8
die2_food3_week_muff	Bun, muffin or sponge cake (Food 3, times per week - Times per week)	3	5 - 6	num	8
die2_food3_week_muff	Bun, muffin or sponge cake (Food 3, times per week - Times per week)	4	7+	num	8
die2_food3_week_muff	Bun, muffin or sponge cake (Food 3, times per week - Times per week)	995	995	num	8
die2_food3_week_choc	Chocolate (Food 3, times per week - Times per week)	0	0	num	8
die2_food3_week_choc	Chocolate (Food 3, times per week - Times per week)	1	1 - 2	num	8
die2_food3_week_choc	Chocolate (Food 3, times per week - Times per week)	2	3 - 4	num	8
die2_food3_week_choc	Chocolate (Food 3, times per week - Times per week)	3	5 - 6	num	8
die2_food3_week_choc	Chocolate (Food 3, times per week - Times per week)	4	7+	num	8
die2_food3_week_choc	Chocolate (Food 3, times per week - Times per week)	995	995	num	8

variable	variablelabel	value	valuelabel	type	length
die2_food3_week_cand	Candy (not chocolate) (Food 3, times per week - Times per week)	0	0	num	8
die2_food3_week_cand	Candy (not chocolate) (Food 3, times per week - Times per week)	1	1 - 2	num	8
die2_food3_week_cand	Candy (not chocolate) (Food 3, times per week - Times per week)	2	3 - 4	num	8
die2_food3_week_cand	Candy (not chocolate) (Food 3, times per week - Times per week)	3	5 - 6	num	8
die2_food3_week_cand	Candy (not chocolate) (Food 3, times per week - Times per week)	4	7+	num	8
die2_food3_week_cand	Candy (not chocolate) (Food 3, times per week - Times per week)	995	995	num	8
die2_food3_week_icec	Ice cream, sorbet or parfait (Food 3, times per week - Times per week)	0	0	num	8
die2_food3_week_icec	Ice cream, sorbet or parfait (Food 3, times per week - Times per week)	1	1 - 2	num	8
die2_food3_week_icec	Ice cream, sorbet or parfait (Food 3, times per week - Times per week)	2	3 - 4	num	8
die2_food3_week_icec	Ice cream, sorbet or parfait (Food 3, times per week - Times per week)	3	5 - 6	num	8
die2_food3_week_icec	Ice cream, sorbet or parfait (Food 3, times per week - Times per week)	4	7+	num	8
die2_food3_week_icec	Ice cream, sorbet or parfait (Food 3, times per week - Times per week)	995	995	num	8
die2_food3_week_nuts	Nuts, almonds or seeds (not linseeds) (Food 3, times per week - Times per week)	0	0	num	8
die2_food3_week_nuts	Nuts, almonds or seeds (not linseeds) (Food 3, times per week - Times per week)	1	1 - 2	num	8
die2_food3_week_nuts	Nuts, almonds or seeds (not linseeds) (Food 3, times per week - Times per week)	2	3 - 4	num	8
die2_food3_week_nuts	Nuts, almonds or seeds (not linseeds) (Food 3, times per week - Times per week)	3	5 - 6	num	8
die2_food3_week_nuts	Nuts, almonds or seeds (not linseeds) (Food 3, times per week - Times per week)	4	7+	num	8
die2_food3_week_nuts	Nuts, almonds or seeds (not linseeds) (Food 3, times per week - Times per week)	995	995	num	8
die2_food3_week_chip	Chips or cheese doodles (Food 3, times per week - Times per week)	0	0	num	8
die2_food3_week_chip	Chips or cheese doodles (Food 3, times per week - Times per week)	1	1 - 2	num	8
die2_food3_week_chip	Chips or cheese doodles (Food 3, times per week - Times per week)	2	3 - 4	num	8
die2_food3_week_chip	Chips or cheese doodles (Food 3, times per week - Times per week)	3	5 - 6	num	8
die2_food3_week_chip	Chips or cheese doodles (Food 3, times per week - Times per week)	4	7+	num	8
die2_food3_week_chip	Chips or cheese doodles (Food 3, times per week - Times per week)	995	995	num	8
die2_food3_mnt_bisc	Crackers, biscuits or cookies (Food 3, times per month - Times per month)	0	0	num	8

variable	variablelabel	value	valuelabel	type	length
die2_food3_mnt_bisc	Crackers, biscuits or cookies (Food 3, times per month - Times per month)	1	1 - 3	num	8
die2_food3_mnt_bisc	Crackers, biscuits or cookies (Food 3, times per month - Times per month)	995	995	num	8
die2_food3_mnt_muff	Bun, muffin or sponge cake (Food 3, times per month - Times per month)	0	0	num	8
die2_food3_mnt_muff	Bun, muffin or sponge cake (Food 3, times per month - Times per month)	1	1 - 3	num	8
die2_food3_mnt_muff	Bun, muffin or sponge cake (Food 3, times per month - Times per month)	995	995	num	8
die2_food3_mnt_choc	Chocolate (Food 3, times per month - Times per month)	0	0	num	8
die2_food3_mnt_choc	Chocolate (Food 3, times per month - Times per month)	1	1 - 3	num	8
die2_food3_mnt_choc	Chocolate (Food 3, times per month - Times per month)	995	995	num	8
die2_food3_mnt_cand	Candy (not chocolate) (Food 3, times per month - Times per month)	0	0	num	8
die2_food3_mnt_cand	Candy (not chocolate) (Food 3, times per month - Times per month)	1	1 - 3	num	8
die2_food3_mnt_cand	Candy (not chocolate) (Food 3, times per month - Times per month)	995	995	num	8
die2_food3_mnt_icec	Ice cream, sorbet or parfait (Food 3, times per month - Times per month)	0	0	num	8
die2_food3_mnt_icec	Ice cream, sorbet or parfait (Food 3, times per month - Times per month)	1	1 - 3	num	8
die2_food3_mnt_icec	Ice cream, sorbet or parfait (Food 3, times per month - Times per month)	995	995	num	8
die2_food3_mnt_nuts	Nuts, almonds or seeds (not linseeds) (Food 3, times per month - Times per month)	0	0	num	8
die2_food3_mnt_nuts	Nuts, almonds or seeds (not linseeds) (Food 3, times per month - Times per month)	1	1 - 3	num	8
die2_food3_mnt_nuts	Nuts, almonds or seeds (not linseeds) (Food 3, times per month - Times per month)	995	995	num	8
die2_food3_mnt_chip	Chips or cheese doodles (Food 3, times per month - Times per month)	0	0	num	8
die2_food3_mnt_chip	Chips or cheese doodles (Food 3, times per month - Times per month)	1	1 - 3	num	8
die2_food3_mnt_chip	Chips or cheese doodles (Food 3, times per month - Times per month)	995	995	num	8
die2_food3_choc_amount	Amount of chocolate per time - You mentioned that you eat chocolate. How much chocolate do you usually eat each time? 1 middle sized chocolate bar = 100 g. 1 snickers or daim = 50 g. 1 praline = 10 g.	1	Less than 25 g	num	8
die2_food3_choc_amount	Amount of chocolate per time - You mentioned that you eat chocolate. How much chocolate do you usually eat each time? 1 middle sized chocolate bar = 100 g. 1 snickers or daim = 50 g. 1 praline = 10 g.	2	25 - 49 g	num	8

variable	variablelabel	value	valuelabel	type	length
die2_food3_choc_amount	Amount of chocolate per time - You mentioned that you eat chocolate. How much chocolate do you usually eat each time? 1 middle sized chocolate bar = 100 g. 1 snickers or daim = 50 g. 1 praline = 10 g.	3	50 - 99 g	num	8
die2_food3_choc_amount	Amount of chocolate per time - You mentioned that you eat chocolate. How much chocolate do you usually eat each time? 1 middle sized chocolate bar = 100 g. 1 snickers or daim = 50 g. 1 praline = 10 g.	4	100 - 199 g	num	8
die2_food3_choc_amount	Amount of chocolate per time - You mentioned that you eat chocolate. How much chocolate do you usually eat each time? 1 middle sized chocolate bar = 100 g. 1 snickers or daim = 50 g. 1 praline = 10 g.	5	200 g or more	num	8
die2_food3_choc_amount	Amount of chocolate per time - You mentioned that you eat chocolate. How much chocolate do you usually eat each time? 1 middle sized chocolate bar = 100 g. 1 snickers or daim = 50 g. 1 praline = 10 g.	998	Don't know / refuse	num	8
die2_food3_choc_kind_crea	Kind of chocolate - Which of the following sorts of chocolate you usually eat? (Mark all that apply)	crea	Snickers, Daim, Japp or similar	num	8
die2_food3_choc_kind_milk	Kind of chocolate - Which of the following sorts of chocolate you usually eat? (Mark all that apply)	milk	Milk chocolate	num	8
die2_food3_choc_kind_dark	Kind of chocolate - Which of the following sorts of chocolate you usually eat? (Mark all that apply)	dark	Dark chocolate	num	8
die2_food3_choc_kind_whit	Kind of chocolate - Which of the following sorts of chocolate you usually eat? (Mark all that apply)	whit	White chocolate	num	8
die2_food3_choc_kind_998	Kind of chocolate - Which of the following sorts of chocolate you usually eat? (Mark all that apply)	998	Don't know / refuse	num	8
die2_food3_candy	Kind of candy - You mentioned that you eat candy. How much candy do you usually eat each time? Do not include chocolate. 1 bag or candy, e.g. bilar or gott␣blandat = 150 g. Pastilles = 25 g.	1	Less than 50 g	num	8
die2_food3_candy	Kind of candy - You mentioned that you eat candy. How much candy do you usually eat each time? Do not include chocolate. 1 bag or candy, e.g. bilar or gott␣blandat = 150 g. Pastilles = 25 g.	2	50 - 99 g	num	8
die2_food3_candy	Kind of candy - You mentioned that you eat candy. How much candy do you usually eat each time? Do not include chocolate. 1 bag or candy, e.g. bilar or gott␣blandat = 150 g. Pastilles = 25 g.	3	100 - 199 g	num	8
die2_food3_candy	Kind of candy - You mentioned that you eat candy. How much candy do you usually eat each time? Do not include chocolate. 1 bag or candy, e.g. bilar or gott␣blandat = 150 g. Pastilles = 25 g.	4	200 - 299 g	num	8
die2_food3_candy	Kind of candy - You mentioned that you eat candy. How much candy do you usually eat each time? Do not include chocolate. 1 bag or candy, e.g. bilar or gott␣blandat = 150 g. Pastilles = 25 g.	5	300 g or more	num	8
die2_food3_candy	Kind of candy - You mentioned that you eat candy. How much candy do you usually eat each time? Do not include chocolate. 1 bag or candy, e.g. bilar or gott␣blandat = 150 g. Pastilles = 25 g.	998	Don't know / refuse	num	8

variable	variablelabel	value	valuelabel	type	length
die2_meal1_week_hamb	Hamburger, kebab or tacos (Meals 1, times per week - Times per week)	0	0	num	8
die2_meal1_week_hamb	Hamburger, kebab or tacos (Meals 1, times per week - Times per week)	1	1 - 2	num	8
die2_meal1_week_hamb	Hamburger, kebab or tacos (Meals 1, times per week - Times per week)	2	3 - 4	num	8
die2_meal1_week_hamb	Hamburger, kebab or tacos (Meals 1, times per week - Times per week)	3	5 - 6	num	8
die2_meal1_week_hamb	Hamburger, kebab or tacos (Meals 1, times per week - Times per week)	4	7+	num	8
die2_meal1_week_hamb	Hamburger, kebab or tacos (Meals 1, times per week - Times per week)	995	995	num	8
die2_meal1_week_minc	Ground beef dishes (e.g. Bolognese, lasagna, meatballs, ground beef steak) (Meals 1, times per week - Times per week)	0	0	num	8
die2_meal1_week_minc	Ground beef dishes (e.g. Bolognese, lasagna, meatballs, ground beef steak) (Meals 1, times per week - Times per week)	1	1 - 2	num	8
die2_meal1_week_minc	Ground beef dishes (e.g. Bolognese, lasagna, meatballs, ground beef steak) (Meals 1, times per week - Times per week)	2	3 - 4	num	8
die2_meal1_week_minc	Ground beef dishes (e.g. Bolognese, lasagna, meatballs, ground beef steak) (Meals 1, times per week - Times per week)	3	5 - 6	num	8
die2_meal1_week_minc	Ground beef dishes (e.g. Bolognese, lasagna, meatballs, ground beef steak) (Meals 1, times per week - Times per week)	4	7+	num	8
die2_meal1_week_minc	Ground beef dishes (e.g. Bolognese, lasagna, meatballs, ground beef steak) (Meals 1, times per week - Times per week)	995	995	num	8
die2_meal1_week_chic	Chicken or other poultry (e.g. roasted, cooked, stew, fried) (Meals 1, times per week - Times per week)	0	0	num	8
die2_meal1_week_chic	Chicken or other poultry (e.g. roasted, cooked, stew, fried) (Meals 1, times per week - Times per week)	1	1 - 2	num	8
die2_meal1_week_chic	Chicken or other poultry (e.g. roasted, cooked, stew, fried) (Meals 1, times per week - Times per week)	2	3 - 4	num	8
die2_meal1_week_chic	Chicken or other poultry (e.g. roasted, cooked, stew, fried) (Meals 1, times per week - Times per week)	3	5 - 6	num	8
die2_meal1_week_chic	Chicken or other poultry (e.g. roasted, cooked, stew, fried) (Meals 1, times per week - Times per week)	4	7+	num	8
die2_meal1_week_chic	Chicken or other poultry (e.g. roasted, cooked, stew, fried) (Meals 1, times per week - Times per week)	995	995	num	8
die2_meal1_week_saus	Sausage (e.g. roasted, cooked, stew, gratin) (Meals 1, times per week - Times per week)	0	0	num	8
die2_meal1_week_saus	Sausage (e.g. roasted, cooked, stew, gratin) (Meals 1, times per week - Times per week)	1	1 - 2	num	8
die2_meal1_week_saus	Sausage (e.g. roasted, cooked, stew, gratin) (Meals 1, times per week - Times per week)	2	3 - 4	num	8
die2_meal1_week_saus	Sausage (e.g. roasted, cooked, stew, gratin) (Meals 1, times per week - Times per week)	3	5 - 6	num	8
die2_meal1_week_saus	Sausage (e.g. roasted, cooked, stew, gratin) (Meals 1, times per week - Times per week)	4	7+	num	8
die2_meal1_week_saus	Sausage (e.g. roasted, cooked, stew, gratin) (Meals 1, times per week - Times per week)	995	995	num	8
die2_meal1_week_beef	Pork or beef (e.g. chop, filet, stew) (Meals 1, times per week - Times per week)	0	0	num	8

variable	variablelabel	value	valuelabel	type	length
die2_meal1_week_beef	Pork or beef (e.g. chop, filet, stew) (Meals 1, times per week - Times per week)	1	1 - 2	num	8
die2_meal1_week_beef	Pork or beef (e.g. chop, filet, stew) (Meals 1, times per week - Times per week)	2	3 - 4	num	8
die2_meal1_week_beef	Pork or beef (e.g. chop, filet, stew) (Meals 1, times per week - Times per week)	3	5 - 6	num	8
die2_meal1_week_beef	Pork or beef (e.g. chop, filet, stew) (Meals 1, times per week - Times per week)	4	7+	num	8
die2_meal1_week_beef	Pork or beef (e.g. chop, filet, stew) (Meals 1, times per week - Times per week)	995	995	num	8
die2_meal1_week_lamb	Lamb or game (Meals 1, times per week - Times per week)	0	0	num	8
die2_meal1_week_lamb	Lamb or game (Meals 1, times per week - Times per week)	1	1 - 2	num	8
die2_meal1_week_lamb	Lamb or game (Meals 1, times per week - Times per week)	2	3 - 4	num	8
die2_meal1_week_lamb	Lamb or game (Meals 1, times per week - Times per week)	3	5 - 6	num	8
die2_meal1_week_lamb	Lamb or game (Meals 1, times per week - Times per week)	4	7+	num	8
die2_meal1_week_lamb	Lamb or game (Meals 1, times per week - Times per week)	995	995	num	8
die2_meal1_week_blac	Black pudding or blood sausage (Meals 1, times per week - Times per week)	0	0	num	8
die2_meal1_week_blac	Black pudding or blood sausage (Meals 1, times per week - Times per week)	1	1 - 2	num	8
die2_meal1_week_blac	Black pudding or blood sausage (Meals 1, times per week - Times per week)	2	3 - 4	num	8
die2_meal1_week_blac	Black pudding or blood sausage (Meals 1, times per week - Times per week)	3	5 - 6	num	8
die2_meal1_week_blac	Black pudding or blood sausage (Meals 1, times per week - Times per week)	4	7+	num	8
die2_meal1_week_blac	Black pudding or blood sausage (Meals 1, times per week - Times per week)	995	995	num	8
die2_meal1_mnt_hamb	Hamburger, kebab or tacos (Meals 1, times per month - Times per month)	0	0	num	8
die2_meal1_mnt_hamb	Hamburger, kebab or tacos (Meals 1, times per month - Times per month)	1	1 - 3	num	8
die2_meal1_mnt_hamb	Hamburger, kebab or tacos (Meals 1, times per month - Times per month)	995	995	num	8
die2_meal1_mnt_minc	Ground beef dishes (e.g. Bolognese, lasagna, meatballs, ground beef steak) (Meals 1, times per month - Times per month)	0	0	num	8
die2_meal1_mnt_minc	Ground beef dishes (e.g. Bolognese, lasagna, meatballs, ground beef steak) (Meals 1, times per month - Times per month)	1	1 - 3	num	8
die2_meal1_mnt_minc	Ground beef dishes (e.g. Bolognese, lasagna, meatballs, ground beef steak) (Meals 1, times per month - Times per month)	995	995	num	8
die2_meal1_mnt_chic	Chicken or other poultry (e.g. roasted, cooked, stew, fried) (Meals 1, times per month - Times per month)	0	0	num	8
die2_meal1_mnt_chic	Chicken or other poultry (e.g. roasted, cooked, stew, fried) (Meals 1, times per month - Times per month)	1	1 - 3	num	8
die2_meal1_mnt_chic	Chicken or other poultry (e.g. roasted, cooked, stew, fried) (Meals 1, times per month - Times per month)	995	995	num	8

variable	variablelabel	value	valuelabel	type	length
die2_meal1_mnt_saus	Sausage (e.g. roasted, cooked, stew, gratin) (Meals 1, times per month - Times per month)	0	0	num	8
die2_meal1_mnt_saus	Sausage (e.g. roasted, cooked, stew, gratin) (Meals 1, times per month - Times per month)	1	1 - 3	num	8
die2_meal1_mnt_saus	Sausage (e.g. roasted, cooked, stew, gratin) (Meals 1, times per month - Times per month)	995	995	num	8
die2_meal1_mnt_beef	Pork or beef (e.g. chop, filet, stew) (Meals 1, times per month - Times per month)	0	0	num	8
die2_meal1_mnt_beef	Pork or beef (e.g. chop, filet, stew) (Meals 1, times per month - Times per month)	1	1 - 3	num	8
die2_meal1_mnt_beef	Pork or beef (e.g. chop, filet, stew) (Meals 1, times per month - Times per month)	995	995	num	8
die2_meal1_mnt_lamb	Lamb or game (Meals 1, times per month - Times per month)	0	0	num	8
die2_meal1_mnt_lamb	Lamb or game (Meals 1, times per month - Times per month)	1	1 - 3	num	8
die2_meal1_mnt_lamb	Lamb or game (Meals 1, times per month - Times per month)	995	995	num	8
die2_meal1_mnt_blac	Black pudding or blood sausage (Meals 1, times per month - Times per month)	0	0	num	8
die2_meal1_mnt_blac	Black pudding or blood sausage (Meals 1, times per month - Times per month)	1	1 - 3	num	8
die2_meal1_mnt_blac	Black pudding or blood sausage (Meals 1, times per month - Times per month)	995	995	num	8
die2_meal2_week_fish	White fish (e.g. cod, Pollock, fish fingers, fish balls) (Meals 2, times per week - Times per week)	0	0	num	8
die2_meal2_week_fish	White fish (e.g. cod, Pollock, fish fingers, fish balls) (Meals 2, times per week - Times per week)	1	1 - 2	num	8
die2_meal2_week_fish	White fish (e.g. cod, Pollock, fish fingers, fish balls) (Meals 2, times per week - Times per week)	2	3 - 4	num	8
die2_meal2_week_fish	White fish (e.g. cod, Pollock, fish fingers, fish balls) (Meals 2, times per week - Times per week)	3	5 - 6	num	8
die2_meal2_week_fish	White fish (e.g. cod, Pollock, fish fingers, fish balls) (Meals 2, times per week - Times per week)	4	7+	num	8
die2_meal2_week_fish	White fish (e.g. cod, Pollock, fish fingers, fish balls) (Meals 2, times per week - Times per week)	995	995	num	8
die2_meal2_week_salm	Salmon, sushi, herring or mackerel (Meals 2, times per week - Times per week)	0	0	num	8
die2_meal2_week_salm	Salmon, sushi, herring or mackerel (Meals 2, times per week - Times per week)	1	1 - 2	num	8
die2_meal2_week_salm	Salmon, sushi, herring or mackerel (Meals 2, times per week - Times per week)	2	3 - 4	num	8
die2_meal2_week_salm	Salmon, sushi, herring or mackerel (Meals 2, times per week - Times per week)	3	5 - 6	num	8
die2_meal2_week_salm	Salmon, sushi, herring or mackerel (Meals 2, times per week - Times per week)	4	7+	num	8
die2_meal2_week_salm	Salmon, sushi, herring or mackerel (Meals 2, times per week - Times per week)	995	995	num	8

variable	variablelabel	value	valuelabel	type	length
die2_meal2_week_tuna	Tuna (Meals 2, times per week - Times per week)	0	0	num	8
die2_meal2_week_tuna	Tuna (Meals 2, times per week - Times per week)	1	1 - 2	num	8
die2_meal2_week_tuna	Tuna (Meals 2, times per week - Times per week)	2	3 - 4	num	8
die2_meal2_week_tuna	Tuna (Meals 2, times per week - Times per week)	3	5 - 6	num	8
die2_meal2_week_tuna	Tuna (Meals 2, times per week - Times per week)	4	7+	num	8
die2_meal2_week_tuna	Tuna (Meals 2, times per week - Times per week)	995	995	num	8
die2_meal2_week_vego	Vegetarian courses (e.g. lentil stew, bean, soy sausage or quorn) (Meals 2, times per week - Times per week)	0	0	num	8
die2_meal2_week_vego	Vegetarian courses (e.g. lentil stew, bean, soy sausage or quorn) (Meals 2, times per week - Times per week)	1	1 - 2	num	8
die2_meal2_week_vego	Vegetarian courses (e.g. lentil stew, bean, soy sausage or quorn) (Meals 2, times per week - Times per week)	2	3 - 4	num	8
die2_meal2_week_vego	Vegetarian courses (e.g. lentil stew, bean, soy sausage or quorn) (Meals 2, times per week - Times per week)	3	5 - 6	num	8
die2_meal2_week_vego	Vegetarian courses (e.g. lentil stew, bean, soy sausage or quorn) (Meals 2, times per week - Times per week)	4	7+	num	8
die2_meal2_week_vego	Vegetarian courses (e.g. lentil stew, bean, soy sausage or quorn) (Meals 2, times per week - Times per week)	995	995	num	8
die2_meal2_week_sall	Salad courses (Meals 2, times per week - Times per week)	0	0	num	8
die2_meal2_week_sall	Salad courses (Meals 2, times per week - Times per week)	1	1 - 2	num	8
die2_meal2_week_sall	Salad courses (Meals 2, times per week - Times per week)	2	3 - 4	num	8
die2_meal2_week_sall	Salad courses (Meals 2, times per week - Times per week)	3	5 - 6	num	8
die2_meal2_week_sall	Salad courses (Meals 2, times per week - Times per week)	4	7+	num	8
die2_meal2_week_sall	Salad courses (Meals 2, times per week - Times per week)	995	995	num	8
die2_meal2_week_bagu	Baguette with filling, sandwich, wrap etc (Meals 2, times per week - Times per week)	0	0	num	8
die2_meal2_week_bagu	Baguette with filling, sandwich, wrap etc (Meals 2, times per week - Times per week)	1	1 - 2	num	8
die2_meal2_week_bagu	Baguette with filling, sandwich, wrap etc (Meals 2, times per week - Times per week)	2	3 - 4	num	8
die2_meal2_week_bagu	Baguette with filling, sandwich, wrap etc (Meals 2, times per week - Times per week)	3	5 - 6	num	8
die2_meal2_week_bagu	Baguette with filling, sandwich, wrap etc (Meals 2, times per week - Times per week)	4	7+	num	8
die2_meal2_week_bagu	Baguette with filling, sandwich, wrap etc (Meals 2, times per week - Times per week)	995	995	num	8
die2_meal2_week_soup	Soup (Meals 2, times per week - Times per week)	0	0	num	8
die2_meal2_week_soup	Soup (Meals 2, times per week - Times per week)	1	1 - 2	num	8

variable	variablelabel	value	valuelabel	type	length
die2_meal2_week_soup	Soup (Meals 2, times per week - Times per week)	2	3 - 4	num	8
die2_meal2_week_soup	Soup (Meals 2, times per week - Times per week)	3	5 - 6	num	8
die2_meal2_week_soup	Soup (Meals 2, times per week - Times per week)	4	7+	num	8
die2_meal2_week_soup	Soup (Meals 2, times per week - Times per week)	995	995	num	8
die2_meal2_week_pizz	Pizza, pie or pasty (Meals 2, times per week - Times per week)	0	0	num	8
die2_meal2_week_pizz	Pizza, pie or pasty (Meals 2, times per week - Times per week)	1	1 - 2	num	8
die2_meal2_week_pizz	Pizza, pie or pasty (Meals 2, times per week - Times per week)	2	3 - 4	num	8
die2_meal2_week_pizz	Pizza, pie or pasty (Meals 2, times per week - Times per week)	3	5 - 6	num	8
die2_meal2_week_pizz	Pizza, pie or pasty (Meals 2, times per week - Times per week)	4	7+	num	8
die2_meal2_week_pizz	Pizza, pie or pasty (Meals 2, times per week - Times per week)	995	995	num	8
die2_meal2_week_pann	Pancakes, small pancakes, batter pudding or waffles (Meals 2, times per week - Times per week)	0	0	num	8
die2_meal2_week_pann	Pancakes, small pancakes, batter pudding or waffles (Meals 2, times per week - Times per week)	1	1 - 2	num	8
die2_meal2_week_pann	Pancakes, small pancakes, batter pudding or waffles (Meals 2, times per week - Times per week)	2	3 - 4	num	8
die2_meal2_week_pann	Pancakes, small pancakes, batter pudding or waffles (Meals 2, times per week - Times per week)	3	5 - 6	num	8
die2_meal2_week_pann	Pancakes, small pancakes, batter pudding or waffles (Meals 2, times per week - Times per week)	4	7+	num	8
die2_meal2_week_pann	Pancakes, small pancakes, batter pudding or waffles (Meals 2, times per week - Times per week)	995	995	num	8
die2_meal2_mnt_fish	White fish (e.g. cod, Pollock, fish fingers, fish balls) (Meals 2, times per month - Times per month)	0	0	num	8
die2_meal2_mnt_fish	White fish (e.g. cod, Pollock, fish fingers, fish balls) (Meals 2, times per month - Times per month)	1	1 - 3	num	8
die2_meal2_mnt_fish	White fish (e.g. cod, Pollock, fish fingers, fish balls) (Meals 2, times per month - Times per month)	995	995	num	8
die2_meal2_mnt_salm	Salmon, sushi, herring or mackerel (Meals 2, times per month - Times per month)	0	0	num	8
die2_meal2_mnt_salm	Salmon, sushi, herring or mackerel (Meals 2, times per month - Times per month)	1	1 - 3	num	8
die2_meal2_mnt_salm	Salmon, sushi, herring or mackerel (Meals 2, times per month - Times per month)	995	995	num	8
die2_meal2_mnt_tuna	Tuna (Meals 2, times per month - Times per month)	0	0	num	8
die2_meal2_mnt_tuna	Tuna (Meals 2, times per month - Times per month)	1	1 - 3	num	8
die2_meal2_mnt_tuna	Tuna (Meals 2, times per month - Times per month)	995	995	num	8

variable	variablelabel	value	valuelabel	type	length
die2_meal2_mnt_vego	Vegetarian courses (e.g. lentil stew, bean, soy sausage or quorn) (Meals 2, times per month - Times per month)	0	0	num	8
die2_meal2_mnt_vego	Vegetarian courses (e.g. lentil stew, bean, soy sausage or quorn) (Meals 2, times per month - Times per month)	1	1 - 3	num	8
die2_meal2_mnt_vego	Vegetarian courses (e.g. lentil stew, bean, soy sausage or quorn) (Meals 2, times per month - Times per month)	995	995	num	8
die2_meal2_mnt_sall	Salad courses (Meals 2, times per month - Times per month)	0	0	num	8
die2_meal2_mnt_sall	Salad courses (Meals 2, times per month - Times per month)	1	1 - 3	num	8
die2_meal2_mnt_sall	Salad courses (Meals 2, times per month - Times per month)	995	995	num	8
die2_meal2_mnt_bagu	Baguette with filling, sandwich, wrap etc (Meals 2, times per month - Times per month)	0	0	num	8
die2_meal2_mnt_bagu	Baguette with filling, sandwich, wrap etc (Meals 2, times per month - Times per month)	1	1 - 3	num	8
die2_meal2_mnt_bagu	Baguette with filling, sandwich, wrap etc (Meals 2, times per month - Times per month)	995	995	num	8
die2_meal2_mnt_soup	Soup (Meals 2, times per month - Times per month)	0	0	num	8
die2_meal2_mnt_soup	Soup (Meals 2, times per month - Times per month)	1	1 - 3	num	8
die2_meal2_mnt_soup	Soup (Meals 2, times per month - Times per month)	995	995	num	8
die2_meal2_mnt_pizz	Pizza, pie or pasty (Meals 2, times per month - Times per month)	0	0	num	8
die2_meal2_mnt_pizz	Pizza, pie or pasty (Meals 2, times per month - Times per month)	1	1 - 3	num	8
die2_meal2_mnt_pizz	Pizza, pie or pasty (Meals 2, times per month - Times per month)	995	995	num	8
die2_meal2_mnt_pann	Pancakes, small pancakes, batter pudding or waffles (Meals 2, times per month - Times per month)	0	0	num	8
die2_meal2_mnt_pann	Pancakes, small pancakes, batter pudding or waffles (Meals 2, times per month - Times per month)	1	1 - 3	num	8
die2_meal2_mnt_pann	Pancakes, small pancakes, batter pudding or waffles (Meals 2, times per month - Times per month)	995	995	num	8
die2_meal2_vego_bean	Vegetarian courses - Which of the following vegetarian courses do you usually eat? (Mark all that apply)	bean	Bean, lentil or chick pea courses (e.g. lentil stew, falafel)	num	8
die2_meal2_vego_soya	Vegetarian courses - Which of the following vegetarian courses do you usually eat? (Mark all that apply)	soya	Soy beef, soy sausage or tofu	num	8
die2_meal2_vego_quor	Vegetarian courses - Which of the following vegetarian courses do you usually eat? (Mark all that apply)	quor	Quorn or quorn stew	num	8
die2_meal2_vego_root	Vegetarian courses - Which of the following vegetarian courses do you usually eat? (Mark all that apply)	root	Root vegetable courses	num	8
die2_meal2_vego_998	Vegetarian courses - Which of the following vegetarian courses do you usually eat? (Mark all that apply)	998	Don't know / refuse	num	8

variable	variablelabel	value	valuelabel	type	length
die2_meal2_sallad_ingr_past	Salad ingredients - Which of the following ingredients do you usually have in your salad? (Mark all that apply)	past	Pasta, couscous, bulgur or quinoa	num	8
die2_meal2_sallad_ingr_chee	Salad ingredients - Which of the following ingredients do you usually have in your salad? (Mark all that apply)	chee	Cheese (e.g. hard cheese, feta cheese, mozzarella or cottage cheese)	num	8
die2_meal2_sallad_ingr_ham	Salad ingredients - Which of the following ingredients do you usually have in your salad? (Mark all that apply)	ham	Ham, sausage, salami or roast beef	num	8
die2_meal2_sallad_ingr_chic	Salad ingredients - Which of the following ingredients do you usually have in your salad? (Mark all that apply)	chic	Chicken or turkey	num	8
die2_meal2_sallad_ingr_salm	Salad ingredients - Which of the following ingredients do you usually have in your salad? (Mark all that apply)	salm	Salmon, tuna or shellfish	num	8
die2_meal2_sallad_ingr_been	Salad ingredients - Which of the following ingredients do you usually have in your salad? (Mark all that apply)	been	Beans, lentils or peas	num	8
die2_meal2_sallad_ingr_oth	Salad ingredients - Which of the following ingredients do you usually have in your salad? (Mark all that apply)	oth	Other ingredients	num	8
die2_meal2_sallad_ingr_998	Salad ingredients - Which of the following ingredients do you usually have in your salad? (Mark all that apply)	998	Don't know / refuse	num	8
die2_meal2_baguette_chee	Ingredients in sandwich filling - Which of the following filling ingredients do you usually have in your baguettes, sandwiches, wraps etc. (Mark all that apply)	chee	Cheese (e.g. hard cheese, feta cheese, mozzarella or cottage cheese)	num	8
die2_meal2_baguette_ham	Ingredients in sandwich filling - Which of the following filling ingredients do you usually have in your baguettes, sandwiches, wraps etc. (Mark all that apply)	ham	Ham, sausage, salami, meatballs or roast beef	num	8
die2_meal2_baguette_chic	Ingredients in sandwich filling - Which of the following filling ingredients do you usually have in your baguettes, sandwiches, wraps etc. (Mark all that apply)	chic	Chicken or turkey	num	8
die2_meal2_baguette_salm	Ingredients in sandwich filling - Which of the following filling ingredients do you usually have in your baguettes, sandwiches, wraps etc. (Mark all that apply)	salm	Salmon, tuna or shellfish	num	8
die2_meal2_baguette_vege	Ingredients in sandwich filling - Which of the following filling ingredients do you usually have in your baguettes, sandwiches, wraps etc. (Mark all that apply)	vege	Vegetables	num	8
die2_meal2_baguette_skag	Ingredients in sandwich filling - Which of the following filling ingredients do you usually have in your baguettes, sandwiches, wraps etc. (Mark all that apply)	skag	Fillings (e.g. shrimp, tuna or beetroot)	num	8
die2_meal2_baguette_oth	Ingredients in sandwich filling - Which of the following filling ingredients do you usually have in your baguettes, sandwiches, wraps etc. (Mark all that apply)	oth	Other ingredients	num	8
die2_meal2_baguette_998	Ingredients in sandwich filling - Which of the following filling ingredients do you usually have in your baguettes, sandwiches, wraps etc. (Mark all that apply)	998	Don't know / refuse	num	8
die2_meal2_soup_read	Soups - Which of the following soups do you usually eat? (Mark all that apply)	read	Readymade soups (e.g. Kelda, Blå Band or Campbells)	num	8
die2_meal2_soup_fish	Soups - Which of the following soups do you usually eat? (Mark all that apply)	fish	Fish soup or shellfish soup	num	8

variable	variablelabel	value	valuelabel	type	length
die2_meal2_soup_meat	Soups - Which of the following soups do you usually eat? (Mark all that apply)	meat	Meat soup or chicken soup	num	8
die2_meal2_soup_pea	Soups - Which of the following soups do you usually eat? (Mark all that apply)	pea	Pea soup	num	8
die2_meal2_soup_vege	Soups - Which of the following soups do you usually eat? (Mark all that apply)	vege	Vegetable soup	num	8
die2_meal2_soup_oth	Soups - Which of the following soups do you usually eat? (Mark all that apply)	oth	Other soup	num	8
die2_meal2_soup_998	Soups - Which of the following soups do you usually eat? (Mark all that apply)	998	Don't know / refuse	num	8
die2_food4_week_pota	Boiled potatoes, mashed potatoes or baked potatoes (Meals 4, times per week - Times per week)	0	0	num	8
die2_food4_week_pota	Boiled potatoes, mashed potatoes or baked potatoes (Meals 4, times per week - Times per week)	1	1 - 2	num	8
die2_food4_week_pota	Boiled potatoes, mashed potatoes or baked potatoes (Meals 4, times per week - Times per week)	2	3 - 4	num	8
die2_food4_week_pota	Boiled potatoes, mashed potatoes or baked potatoes (Meals 4, times per week - Times per week)	3	5 - 6	num	8
die2_food4_week_pota	Boiled potatoes, mashed potatoes or baked potatoes (Meals 4, times per week - Times per week)	4	7+	num	8
die2_food4_week_pota	Boiled potatoes, mashed potatoes or baked potatoes (Meals 4, times per week - Times per week)	995	995	num	8
die2_food4_week_pomm	French fries, fried or wedges, hash of fried diced meat or potato gratin (Meals 4, times per week - Times per week)	0	0	num	8
die2_food4_week_pomm	French fries, fried or wedges, hash of fried diced meat or potato gratin (Meals 4, times per week - Times per week)	1	1 - 2	num	8
die2_food4_week_pomm	French fries, fried or wedges, hash of fried diced meat or potato gratin (Meals 4, times per week - Times per week)	2	3 - 4	num	8
die2_food4_week_pomm	French fries, fried or wedges, hash of fried diced meat or potato gratin (Meals 4, times per week - Times per week)	3	5 - 6	num	8
die2_food4_week_pomm	French fries, fried or wedges, hash of fried diced meat or potato gratin (Meals 4, times per week - Times per week)	4	7+	num	8
die2_food4_week_pomm	French fries, fried or wedges, hash of fried diced meat or potato gratin (Meals 4, times per week - Times per week)	995	995	num	8
die2_food4_week_past	Pasta or noodles (Meals 4, times per week - Times per week)	0	0	num	8
die2_food4_week_past	Pasta or noodles (Meals 4, times per week - Times per week)	1	1 - 2	num	8
die2_food4_week_past	Pasta or noodles (Meals 4, times per week - Times per week)	2	3 - 4	num	8
die2_food4_week_past	Pasta or noodles (Meals 4, times per week - Times per week)	3	5 - 6	num	8
die2_food4_week_past	Pasta or noodles (Meals 4, times per week - Times per week)	4	7+	num	8
die2_food4_week_past	Pasta or noodles (Meals 4, times per week - Times per week)	995	995	num	8
die2_food4_week_ricw	Rice (Meals 4, times per week - Times per week)	0	0	num	8
die2_food4_week_ricw	Rice (Meals 4, times per week - Times per week)	1	1 - 2	num	8
die2_food4_week_ricw	Rice (Meals 4, times per week - Times per week)	2	3 - 4	num	8

variable	variablelabel	value	valuelabel	type	length
die2_food4_week_ricw	Rice (Meals 4, times per week - Times per week)	3	5 - 6	num	8
die2_food4_week_ricw	Rice (Meals 4, times per week - Times per week)	4	7+	num	8
die2_food4_week_ricw	Rice (Meals 4, times per week - Times per week)	995	995	num	8
die2_food4_week_cous	Couscous, bulgur or quinoa (Meals 4, times per week - Times per week)	0	0	num	8
die2_food4_week_cous	Couscous, bulgur or quinoa (Meals 4, times per week - Times per week)	1	1 - 2	num	8
die2_food4_week_cous	Couscous, bulgur or quinoa (Meals 4, times per week - Times per week)	2	3 - 4	num	8
die2_food4_week_cous	Couscous, bulgur or quinoa (Meals 4, times per week - Times per week)	3	5 - 6	num	8
die2_food4_week_cous	Couscous, bulgur or quinoa (Meals 4, times per week - Times per week)	4	7+	num	8
die2_food4_week_cous	Couscous, bulgur or quinoa (Meals 4, times per week - Times per week)	995	995	num	8
die2_food4_mnt_pota	Boiled potatoes, mashed potatoes or baked potatoes (Meals 4, times per month - Times per month)	0	0	num	8
die2_food4_mnt_pota	Boiled potatoes, mashed potatoes or baked potatoes (Meals 4, times per month - Times per month)	1	1 - 3	num	8
die2_food4_mnt_pota	Boiled potatoes, mashed potatoes or baked potatoes (Meals 4, times per month - Times per month)	995	995	num	8
die2_food4_mnt_pomm	French fries, fried or wedges, hash of fried diced meat or potato gratin (Meals 4, times per month - Times per month)	0	0	num	8
die2_food4_mnt_pomm	French fries, fried or wedges, hash of fried diced meat or potato gratin (Meals 4, times per month - Times per month)	1	1 - 3	num	8
die2_food4_mnt_pomm	French fries, fried or wedges, hash of fried diced meat or potato gratin (Meals 4, times per month - Times per month)	995	995	num	8
die2_food4_mnt_past	Pasta or noodles (Meals 4, times per month - Times per month)	0	0	num	8
die2_food4_mnt_past	Pasta or noodles (Meals 4, times per month - Times per month)	1	1 - 3	num	8
die2_food4_mnt_past	Pasta or noodles (Meals 4, times per month - Times per month)	995	995	num	8
die2_food4_mnt_ricw	Rice (Meals 4, times per month - Times per month)	0	0	num	8
die2_food4_mnt_ricw	Rice (Meals 4, times per month - Times per month)	1	1 - 3	num	8
die2_food4_mnt_ricw	Rice (Meals 4, times per month - Times per month)	995	995	num	8
die2_food4_mnt_cous	Couscous, bulgur or quinoa (Meals 4, times per month - Times per month)	0	0	num	8
die2_food4_mnt_cous	Couscous, bulgur or quinoa (Meals 4, times per month - Times per month)	1	1 - 3	num	8
die2_food4_mnt_cous	Couscous, bulgur or quinoa (Meals 4, times per month - Times per month)	995	995	num	8
die2_vege_week_mixv	Mixed vegetables (e.g. wok) (Vegetarian meals, times per week - Times per week)	0	0	num	8
die2_vege_week_mixv	Mixed vegetables (e.g. wok) (Vegetarian meals, times per week - Times per week)	1	1 - 2	num	8
die2_vege_week_mixv	Mixed vegetables (e.g. wok) (Vegetarian meals, times per week - Times per week)	2	3 - 4	num	8
die2_vege_week_mixv	Mixed vegetables (e.g. wok) (Vegetarian meals, times per week - Times per week)	3	5 - 6	num	8
die2_vege_week_mixv	Mixed vegetables (e.g. wok) (Vegetarian meals, times per week - Times per week)	4	7+	num	8

variable	variablelabel	value	valuelabel	type	length
die2_vege_week_mixv	Mixed vegetables (e.g. wok) (Vegetarian meals, times per week - Times per week)	995	995	num	8
die2_vege_week_toma	Tomatoes, cucumber or salad leafs (Vegetarian meals, times per week - Times per week)	0	0	num	8
die2_vege_week_toma	Tomatoes, cucumber or salad leafs (Vegetarian meals, times per week - Times per week)	1	1 - 2	num	8
die2_vege_week_toma	Tomatoes, cucumber or salad leafs (Vegetarian meals, times per week - Times per week)	2	3 - 4	num	8
die2_vege_week_toma	Tomatoes, cucumber or salad leafs (Vegetarian meals, times per week - Times per week)	3	5 - 6	num	8
die2_vege_week_toma	Tomatoes, cucumber or salad leafs (Vegetarian meals, times per week - Times per week)	4	7+	num	8
die2_vege_week_toma	Tomatoes, cucumber or salad leafs (Vegetarian meals, times per week - Times per week)	995	995	num	8
die2_vege_week_spin	Spinach or rocket salad (Vegetarian meals, times per week - Times per week)	0	0	num	8
die2_vege_week_spin	Spinach or rocket salad (Vegetarian meals, times per week - Times per week)	1	1 - 2	num	8
die2_vege_week_spin	Spinach or rocket salad (Vegetarian meals, times per week - Times per week)	2	3 - 4	num	8
die2_vege_week_spin	Spinach or rocket salad (Vegetarian meals, times per week - Times per week)	3	5 - 6	num	8
die2_vege_week_spin	Spinach or rocket salad (Vegetarian meals, times per week - Times per week)	4	7+	num	8
die2_vege_week_spin	Spinach or rocket salad (Vegetarian meals, times per week - Times per week)	995	995	num	8
die2_vege_week_onio	Onion, leek or garlic (Vegetarian meals, times per week - Times per week)	0	0	num	8
die2_vege_week_onio	Onion, leek or garlic (Vegetarian meals, times per week - Times per week)	1	1 - 2	num	8
die2_vege_week_onio	Onion, leek or garlic (Vegetarian meals, times per week - Times per week)	2	3 - 4	num	8
die2_vege_week_onio	Onion, leek or garlic (Vegetarian meals, times per week - Times per week)	3	5 - 6	num	8
die2_vege_week_onio	Onion, leek or garlic (Vegetarian meals, times per week - Times per week)	4	7+	num	8
die2_vege_week_onio	Onion, leek or garlic (Vegetarian meals, times per week - Times per week)	995	995	num	8
die2_vege_week_carr	Carrots (Vegetarian meals, times per week - Times per week)	0	0	num	8
die2_vege_week_carr	Carrots (Vegetarian meals, times per week - Times per week)	1	1 - 2	num	8
die2_vege_week_carr	Carrots (Vegetarian meals, times per week - Times per week)	2	3 - 4	num	8
die2_vege_week_carr	Carrots (Vegetarian meals, times per week - Times per week)	3	5 - 6	num	8
die2_vege_week_carr	Carrots (Vegetarian meals, times per week - Times per week)	4	7+	num	8
die2_vege_week_carr	Carrots (Vegetarian meals, times per week - Times per week)	995	995	num	8
die2_vege_week_avoc	Avocado (Vegetarian meals, times per week - Times per week)	0	0	num	8
die2_vege_week_avoc	Avocado (Vegetarian meals, times per week - Times per week)	1	1 - 2	num	8
die2_vege_week_avoc	Avocado (Vegetarian meals, times per week - Times per week)	2	3 - 4	num	8
die2_vege_week_avoc	Avocado (Vegetarian meals, times per week - Times per week)	3	5 - 6	num	8
die2_vege_week_avoc	Avocado (Vegetarian meals, times per week - Times per week)	4	7+	num	8
die2_vege_week_avoc	Avocado (Vegetarian meals, times per week - Times per week)	995	995	num	8

variable	variablelabel	value	valuelabel	type	length
die2_vege_week_brus	Broccoli, Brussels sprouts or Chinese cabbage (Vegetarian meals, times per week - Times per week)	0	0	num	8
die2_vege_week_brus	Broccoli, Brussels sprouts or Chinese cabbage (Vegetarian meals, times per week - Times per week)	1	1 - 2	num	8
die2_vege_week_brus	Broccoli, Brussels sprouts or Chinese cabbage (Vegetarian meals, times per week - Times per week)	2	3 - 4	num	8
die2_vege_week_brus	Broccoli, Brussels sprouts or Chinese cabbage (Vegetarian meals, times per week - Times per week)	3	5 - 6	num	8
die2_vege_week_brus	Broccoli, Brussels sprouts or Chinese cabbage (Vegetarian meals, times per week - Times per week)	4	7+	num	8
die2_vege_week_brus	Broccoli, Brussels sprouts or Chinese cabbage (Vegetarian meals, times per week - Times per week)	995	995	num	8
die2_vege_week_oliv	Olives (Vegetarian meals, times per week - Times per week)	0	0	num	8
die2_vege_week_oliv	Olives (Vegetarian meals, times per week - Times per week)	1	1 - 2	num	8
die2_vege_week_oliv	Olives (Vegetarian meals, times per week - Times per week)	2	3 - 4	num	8
die2_vege_week_oliv	Olives (Vegetarian meals, times per week - Times per week)	3	5 - 6	num	8
die2_vege_week_oliv	Olives (Vegetarian meals, times per week - Times per week)	4	7+	num	8
die2_vege_week_oliv	Olives (Vegetarian meals, times per week - Times per week)	995	995	num	8
die2_vege_mnt_mixv	Mixed vegetables (e.g. wok) (Vegetarian meals, times per month - Times per month)	0	0	num	8
die2_vege_mnt_mixv	Mixed vegetables (e.g. wok) (Vegetarian meals, times per month - Times per month)	1	1 - 3	num	8
die2_vege_mnt_mixv	Mixed vegetables (e.g. wok) (Vegetarian meals, times per month - Times per month)	995	995	num	8
die2_vege_mnt_toma	Tomatoes, cucumber or salad leafs (Vegetarian meals, times per month - Times per month)	0	0	num	8
die2_vege_mnt_toma	Tomatoes, cucumber or salad leafs (Vegetarian meals, times per month - Times per month)	1	1 - 3	num	8
die2_vege_mnt_toma	Tomatoes, cucumber or salad leafs (Vegetarian meals, times per month - Times per month)	995	995	num	8
die2_vege_mnt_spin	Spinach or rocket salad (Vegetarian meals, times per month - Times per month)	0	0	num	8
die2_vege_mnt_spin	Spinach or rocket salad (Vegetarian meals, times per month - Times per month)	1	1 - 3	num	8
die2_vege_mnt_spin	Spinach or rocket salad (Vegetarian meals, times per month - Times per month)	995	995	num	8
die2_vege_mnt_onio	Onion, leek or garlic (Vegetarian meals, times per month - Times per month)	0	0	num	8
die2_vege_mnt_onio	Onion, leek or garlic (Vegetarian meals, times per month - Times per month)	1	1 - 3	num	8
die2_vege_mnt_onio	Onion, leek or garlic (Vegetarian meals, times per month - Times per month)	995	995	num	8
die2_vege_mnt_carr	Carrots (Vegetarian meals, times per month - Times per month)	0	0	num	8
die2_vege_mnt_carr	Carrots (Vegetarian meals, times per month - Times per month)	1	1 - 3	num	8

variable	variablelabel	value	valuelabel	type	length
die2_vege_mnt_carr	Carrots (Vegetarian meals, times per month - Times per month)	995	995	num	8
die2_vege_mnt_avoc	Avocado (Vegetarian meals, times per month - Times per month)	0	0	num	8
die2_vege_mnt_avoc	Avocado (Vegetarian meals, times per month - Times per month)	1	1 - 3	num	8
die2_vege_mnt_avoc	Avocado (Vegetarian meals, times per month - Times per month)	995	995	num	8
die2_vege_mnt_brus	Broccoli, Brussels sprouts or Chinese cabbage (Vegetarian meals, times per month - Times per month)	0	0	num	8
die2_vege_mnt_brus	Broccoli, Brussels sprouts or Chinese cabbage (Vegetarian meals, times per month - Times per month)	1	1 - 3	num	8
die2_vege_mnt_brus	Broccoli, Brussels sprouts or Chinese cabbage (Vegetarian meals, times per month - Times per month)	995	995	num	8
die2_vege_mnt_oliv	Olives (Vegetarian meals, times per month - Times per month)	0	0	num	8
die2_vege_mnt_oliv	Olives (Vegetarian meals, times per month - Times per month)	1	1 - 3	num	8
die2_vege_mnt_oliv	Olives (Vegetarian meals, times per month - Times per month)	995	995	num	8
die2_sauc_week_toma	Ketchup, tomato sauce, chili sauce or tomato salsa (Sauces, times per week - Times per week)	0	0	num	8
die2_sauc_week_toma	Ketchup, tomato sauce, chili sauce or tomato salsa (Sauces, times per week - Times per week)	1	1 - 2	num	8
die2_sauc_week_toma	Ketchup, tomato sauce, chili sauce or tomato salsa (Sauces, times per week - Times per week)	2	3 - 4	num	8
die2_sauc_week_toma	Ketchup, tomato sauce, chili sauce or tomato salsa (Sauces, times per week - Times per week)	3	5 - 6	num	8
die2_sauc_week_toma	Ketchup, tomato sauce, chili sauce or tomato salsa (Sauces, times per week - Times per week)	4	7+	num	8
die2_sauc_week_toma	Ketchup, tomato sauce, chili sauce or tomato salsa (Sauces, times per week - Times per week)	995	995	num	8
die2_sauc_week_vina	Vinaigrette (oil and vinegar) (Sauces, times per week - Times per week)	0	0	num	8
die2_sauc_week_vina	Vinaigrette (oil and vinegar) (Sauces, times per week - Times per week)	1	1 - 2	num	8
die2_sauc_week_vina	Vinaigrette (oil and vinegar) (Sauces, times per week - Times per week)	2	3 - 4	num	8

variable	variablelabel	value	valuelabel	type	length
die2_sauc_week_vina	Vinaigrette (oil and vinegar) (Sauces, times per week - Times per week)	3	5 - 6	num	8
die2_sauc_week_vina	Vinaigrette (oil and vinegar) (Sauces, times per week - Times per week)	4	7+	num	8
die2_sauc_week_vina	Vinaigrette (oil and vinegar) (Sauces, times per week - Times per week)	995	995	num	8
die2_sauc_week_crem	Creme sauce, sour cream/sour or cream sauce (Sauces, times per week - Times per week)	0	0	num	8
die2_sauc_week_crem	Creme sauce, sour cream/sour or cream sauce (Sauces, times per week - Times per week)	1	1 - 2	num	8
die2_sauc_week_crem	Creme sauce, sour cream/sour or cream sauce (Sauces, times per week - Times per week)	2	3 - 4	num	8
die2_sauc_week_crem	Creme sauce, sour cream/sour or cream sauce (Sauces, times per week - Times per week)	3	5 - 6	num	8
die2_sauc_week_crem	Creme sauce, sour cream/sour or cream sauce (Sauces, times per week - Times per week)	4	7+	num	8
die2_sauc_week_crem	Creme sauce, sour cream/sour or cream sauce (Sauces, times per week - Times per week)	995	995	num	8
die2_sauc_mnt_toma	Ketchup, tomato sauce, chili sauce or tomato salsa (Sauces, times per month - Times per month)	0	0	num	8
die2_sauc_mnt_toma	Ketchup, tomato sauce, chili sauce or tomato salsa (Sauces, times per month - Times per month)	1	1 - 3	num	8
die2_sauc_mnt_toma	Ketchup, tomato sauce, chili sauce or tomato salsa (Sauces, times per month - Times per month)	995	995	num	8
die2_sauc_mnt_vina	Vinaigrette (oil and vinegar) (Sauces, times per month - Times per month)	0	0	num	8
die2_sauc_mnt_vina	Vinaigrette (oil and vinegar) (Sauces, times per month - Times per month)	1	1 - 3	num	8
die2_sauc_mnt_vina	Vinaigrette (oil and vinegar) (Sauces, times per month - Times per month)	995	995	num	8
die2_sauc_mnt_crem	Creme sauce, sour cream/sour or cream sauce (Sauces, times per month - Times per month)	0	0	num	8
die2_sauc_mnt_crem	Creme sauce, sour cream/sour or cream sauce (Sauces, times per month - Times per month)	1	1 - 3	num	8
die2_sauc_mnt_crem	Creme sauce, sour cream/sour or cream sauce (Sauces, times per month - Times per month)	995	995	num	8
die_port_pota_1	Small meal (Potato, rice, pasta etc. - Potatoes, rice, pasta etc.)	1		num	8
die_port_pota_1	Small meal (Potato, rice, pasta etc. - Potatoes, rice, pasta etc.)	2		num	8
die_port_pota_1	Small meal (Potato, rice, pasta etc. - Potatoes, rice, pasta etc.)	3		num	8
die_port_pota_1	Small meal (Potato, rice, pasta etc. - Potatoes, rice, pasta etc.)	4		num	8

variable	variablelabel	value	valuelabel	type	length
die_port_pota_1	Small meal (Potato, rice, pasta etc. - Potatoes, rice, pasta etc.)	5		num	8
die_port_pota_1	Small meal (Potato, rice, pasta etc. - Potatoes, rice, pasta etc.)	995	995	num	8
die_port_prot_1	Small meal (Meat, fish or vegetarian alternative - Meat, fish or vegetarian alternative.)	1		num	8
die_port_prot_1	Small meal (Meat, fish or vegetarian alternative - Meat, fish or vegetarian alternative.)	2		num	8
die_port_prot_1	Small meal (Meat, fish or vegetarian alternative - Meat, fish or vegetarian alternative.)	3		num	8
die_port_prot_1	Small meal (Meat, fish or vegetarian alternative - Meat, fish or vegetarian alternative.)	4		num	8
die_port_prot_1	Small meal (Meat, fish or vegetarian alternative - Meat, fish or vegetarian alternative.)	5		num	8
die_port_prot_1	Small meal (Meat, fish or vegetarian alternative - Meat, fish or vegetarian alternative.)	995	995	num	8
die_port_vege_1	Small meal (Vegetables (raw or cooked) - Vegetables (raw or cooked).)	1		num	8
die_port_vege_1	Small meal (Vegetables (raw or cooked) - Vegetables (raw or cooked).)	2		num	8
die_port_vege_1	Small meal (Vegetables (raw or cooked) - Vegetables (raw or cooked).)	3		num	8
die_port_vege_1	Small meal (Vegetables (raw or cooked) - Vegetables (raw or cooked).)	4		num	8
die_port_vege_1	Small meal (Vegetables (raw or cooked) - Vegetables (raw or cooked).)	5		num	8
die_port_vege_1	Small meal (Vegetables (raw or cooked) - Vegetables (raw or cooked).)	995	995	num	8
die_misc_fat_butt	Edible fat in cooking - Which of the following edible fats do you usually use when you cook or bake? (Mark all that apply)	butt	Butter	num	8
die_misc_fat_marg	Edible fat in cooking - Which of the following edible fats do you usually use when you cook or bake? (Mark all that apply)	marg	Margarine (e.g. Milda)	num	8
die_misc_fat_flyt	Edible fat in cooking - Which of the following edible fats do you usually use when you cook or bake? (Mark all that apply)	flyt	Liquid margarine (e.g. Milda or Becel)	num	8
die_misc_fat_mixt	Edible fat in cooking - Which of the following edible fats do you usually use when you cook or bake? (Mark all that apply)	mixt	Liquid mix of butter oil and rapeseed oil	num	8
die_misc_fat_raps	Edible fat in cooking - Which of the following edible fats do you usually use when you cook or bake? (Mark all that apply)	raps	Rapeseed oil	num	8

variable	variablelabel	value	valuelabel	type	length
die_misc_fat_oliv	Edible fat in cooking - Which of the following edible fats do you usually use when you cook or bake? (Mark all that apply)	oliv	Olive oil	num	8
die_misc_fat_oil	Edible fat in cooking - Which of the following edible fats do you usually use when you cook or bake? (Mark all that apply)	oil	Cooking oil (e.g. corn oil or sunflower oil)	num	8
die_misc_fat_oth	Edible fat in cooking - Which of the following edible fats do you usually use when you cook or bake? (Mark all that apply)	oth	Other cooking fat	num	8
die_misc_fat_none	Edible fat in cooking - Which of the following edible fats do you usually use when you cook or bake? (Mark all that apply)	none	I do not use any edible fat when I cook	num	8
die_misc_fat_hid1	Edible fat in cooking - Which of the following edible fats do you usually use when you cook or bake? (Mark all that apply)	hid1	hidden	num	8
die_misc_fat_998	Edible fat in cooking - Which of the following edible fats do you usually use when you cook or bake? (Mark all that apply)	998	Don't know / refuse	num	8
die_misc_salt_cook	Use of salt - Which of the following statements applies to your food habits? (Mark all that apply)	cook	I usually use salt when I cook	num	8
die_misc_salt_food	Use of salt - Which of the following statements applies to your food habits? (Mark all that apply)	food	I usually salt my food on the plate	num	8
die_misc_salt_996	Use of salt - Which of the following statements applies to your food habits? (Mark all that apply)	996	None of these	num	8
die_misc_salt_998	Use of salt - Which of the following statements applies to your food habits? (Mark all that apply)	998	Don't know / refuse	num	8
die_misc_light_frq	Light products - Do you usually eat or drink low-sugar food or low fat products?	1	Yes, often	num	8
die_misc_light_frq	Light products - Do you usually eat or drink low-sugar food or low fat products?	2	Yes, sometimes	num	8
die_misc_light_frq	Light products - Do you usually eat or drink low-sugar food or low fat products?	3	Seldom or never	num	8
die_misc_light_frq	Light products - Do you usually eat or drink low-sugar food or low fat products?	998	Don't know / refuse	num	8
die_misc_light_kind_soda	Kind of light products - Which of the following light products do you usually choose? (Mark all that apply)	soda	Soft drink, table drink or lemonade	num	8
die_misc_light_kind_jam	Kind of light products - Which of the following light products do you usually choose? (Mark all that apply)	jam	Jam, ice cream, candy or cookies	num	8
die_misc_light_kind_chee	Kind of light products - Which of the following light products do you usually choose? (Mark all that apply)	chee	Cheese	num	8
die_misc_light_kind_milk	Kind of light products - Which of the following light products do you usually choose? (Mark all that apply)	milk	Milk, processed sour milk or yoghurt	num	8

variable	variablelabel	value	valuelabel	type	length
die_misc_light_kind_crea	Kind of light products - Which of the following light products do you usually choose? (Mark all that apply)	crea	Other dairy products (e.g. cream or sour cream)	num	8
die_misc_light_kind_sauc	Kind of light products - Which of the following light products do you usually choose? (Mark all that apply)	sauc	Sauces and dressings	num	8
die_misc_light_kind_prep	Kind of light products - Which of the following light products do you usually choose? (Mark all that apply)	prep	Meat products (e.g. sausage, salami or liver paste)	num	8
die_misc_light_kind_oth	Kind of light products - Which of the following light products do you usually choose? (Mark all that apply)	oth	Other products	num	8
die_misc_light_kind_998	Kind of light products - Which of the following light products do you usually choose? (Mark all that apply)	998	Don't know / refuse	num	8
die2_habits_fast	Restaurant food habits - Which of the following statements applies to your eating habits? (Mark all that apply)	fast	I have lunch in a fast food restaurant, food stall, pizzeria (incl. take away) at least 4 times per week	num	8
die2_habits_rest	Restaurant food habits - Which of the following statements applies to your eating habits? (Mark all that apply)	rest	I have lunch or dinner in a restaurant (incl. take away) at least 4 times per week	num	8
die2_habits_996	Restaurant food habits - Which of the following statements applies to your eating habits? (Mark all that apply)	996	None of these	num	8
die2_habits_998	Restaurant food habits - Which of the following statements applies to your eating habits? (Mark all that apply)	998	Don't know / refuse	num	8
die2_restaurant	Salad in restaurant - In a restaurant, do you usually eat from the salad buffet?	1	Yes, every week	num	8
die2_restaurant	Salad in restaurant - In a restaurant, do you usually eat from the salad buffet?	2	Yes, once a month	num	8
die2_restaurant	Salad in restaurant - In a restaurant, do you usually eat from the salad buffet?	3	Seldom or never	num	8
die2_restaurant	Salad in restaurant - In a restaurant, do you usually eat from the salad buffet?	998	Don't know / refuse	num	8
die2_suppl_use	Supplementary use of vitamins/minerals - Do you usually take vitamins, minerals or other supplements?	1	Yes, regularly	num	8
die2_suppl_use	Supplementary use of vitamins/minerals - Do you usually take vitamins, minerals or other supplements?	2	Yes, sometimes	num	8
die2_suppl_use	Supplementary use of vitamins/minerals - Do you usually take vitamins, minerals or other supplements?	3	No	num	8
die2_suppl_use	Supplementary use of vitamins/minerals - Do you usually take vitamins, minerals or other supplements?	998	Don't know / refuse	num	8

variable	variablelabel	value	valuelabel	type	length
die2_suppl_vit_frq_mult	Multi vitamins or minerals (Supplementary use of vitamines/minerals, past month - During the last months)	1	Every day	num	8
die2_suppl_vit_frq_mult	Multi vitamins or minerals (Supplementary use of vitamines/minerals, past month - During the last months)	2	A couple of times a week	num	8
die2_suppl_vit_frq_mult	Multi vitamins or minerals (Supplementary use of vitamines/minerals, past month - During the last months)	3	A couple of times a month	num	8
die2_suppl_vit_frq_mult	Multi vitamins or minerals (Supplementary use of vitamines/minerals, past month - During the last months)	4	In periods	num	8
die2_suppl_vit_frq_mult	Multi vitamins or minerals (Supplementary use of vitamines/minerals, past month - During the last months)	5	More seldom or never	num	8
die2_suppl_vit_frq_mult	Multi vitamins or minerals (Supplementary use of vitamines/minerals, past month - During the last months)	995	995	num	8
die2_suppl_vit_frq_vita	Vitamin A (Supplementary use of vitamines/minerals, past month - During the last months)	1	Every day	num	8
die2_suppl_vit_frq_vita	Vitamin A (Supplementary use of vitamines/minerals, past month - During the last months)	2	A couple of times a week	num	8
die2_suppl_vit_frq_vita	Vitamin A (Supplementary use of vitamines/minerals, past month - During the last months)	3	A couple of times a month	num	8
die2_suppl_vit_frq_vita	Vitamin A (Supplementary use of vitamines/minerals, past month - During the last months)	4	In periods	num	8
die2_suppl_vit_frq_vita	Vitamin A (Supplementary use of vitamines/minerals, past month - During the last months)	5	More seldom or never	num	8
die2_suppl_vit_frq_vita	Vitamin A (Supplementary use of vitamines/minerals, past month - During the last months)	995	995	num	8
die2_suppl_vit_frq_vitb	Vitamin B (Supplementary use of vitamines/minerals, past month - During the last months)	1	Every day	num	8
die2_suppl_vit_frq_vitb	Vitamin B (Supplementary use of vitamines/minerals, past month - During the last months)	2	A couple of times a week	num	8
die2_suppl_vit_frq_vitb	Vitamin B (Supplementary use of vitamines/minerals, past month - During the last months)	3	A couple of times a month	num	8
die2_suppl_vit_frq_vitb	Vitamin B (Supplementary use of vitamines/minerals, past month - During the last months)	4	In periods	num	8
die2_suppl_vit_frq_vitb	Vitamin B (Supplementary use of vitamines/minerals, past month - During the last months)	5	More seldom or never	num	8
die2_suppl_vit_frq_vitb	Vitamin B (Supplementary use of vitamines/minerals, past month - During the last months)	995	995	num	8
die2_suppl_vit_frq_vitc	Vitamin C (Supplementary use of vitamines/minerals, past month - During the last months)	1	Every day	num	8
die2_suppl_vit_frq_vitc	Vitamin C (Supplementary use of vitamines/minerals, past month - During the last months)	2	A couple of times a week	num	8
die2_suppl_vit_frq_vitc	Vitamin C (Supplementary use of vitamines/minerals, past month - During the last months)	3	A couple of times a month	num	8
die2_suppl_vit_frq_vitc	Vitamin C (Supplementary use of vitamines/minerals, past month - During the last months)	4	In periods	num	8
die2_suppl_vit_frq_vitc	Vitamin C (Supplementary use of vitamines/minerals, past month - During the last months)	5	More seldom or never	num	8

variable	variablelabel	value	valuelabel	type	length
die2_suppl_vit_frq_vitc	Vitamin C (Supplementary use of vitamins/minerals, past month - During the last months)	995	995	num	8
die2_suppl_vit_frq_vitd	Vitamin D (Supplementary use of vitamins/minerals, past month - During the last months)	1	Every day	num	8
die2_suppl_vit_frq_vitd	Vitamin D (Supplementary use of vitamins/minerals, past month - During the last months)	2	A couple of times a week	num	8
die2_suppl_vit_frq_vitd	Vitamin D (Supplementary use of vitamins/minerals, past month - During the last months)	3	A couple of times a month	num	8
die2_suppl_vit_frq_vitd	Vitamin D (Supplementary use of vitamins/minerals, past month - During the last months)	4	In periods	num	8
die2_suppl_vit_frq_vitd	Vitamin D (Supplementary use of vitamins/minerals, past month - During the last months)	5	More seldom or never	num	8
die2_suppl_vit_frq_vitd	Vitamin D (Supplementary use of vitamins/minerals, past month - During the last months)	995	995	num	8
die2_suppl_vit_frq_vite	Vitamin E (Supplementary use of vitamins/minerals, past month - During the last months)	1	Every day	num	8
die2_suppl_vit_frq_vite	Vitamin E (Supplementary use of vitamins/minerals, past month - During the last months)	2	A couple of times a week	num	8
die2_suppl_vit_frq_vite	Vitamin E (Supplementary use of vitamins/minerals, past month - During the last months)	3	A couple of times a month	num	8
die2_suppl_vit_frq_vite	Vitamin E (Supplementary use of vitamins/minerals, past month - During the last months)	4	In periods	num	8
die2_suppl_vit_frq_vite	Vitamin E (Supplementary use of vitamins/minerals, past month - During the last months)	5	More seldom or never	num	8
die2_suppl_vit_frq_vite	Vitamin E (Supplementary use of vitamins/minerals, past month - During the last months)	995	995	num	8
die2_suppl_vit_frq_foli	Folic acid (Supplementary use of vitamins/minerals, past month - During the last months)	1	Every day	num	8
die2_suppl_vit_frq_foli	Folic acid (Supplementary use of vitamins/minerals, past month - During the last months)	2	A couple of times a week	num	8
die2_suppl_vit_frq_foli	Folic acid (Supplementary use of vitamins/minerals, past month - During the last months)	3	A couple of times a month	num	8
die2_suppl_vit_frq_foli	Folic acid (Supplementary use of vitamins/minerals, past month - During the last months)	4	In periods	num	8
die2_suppl_vit_frq_foli	Folic acid (Supplementary use of vitamins/minerals, past month - During the last months)	5	More seldom or never	num	8
die2_suppl_vit_frq_foli	Folic acid (Supplementary use of vitamins/minerals, past month - During the last months)	995	995	num	8
die2_suppl_vit_frq_iron	Iron (Supplementary use of vitamins/minerals, past month - During the last months)	1	Every day	num	8
die2_suppl_vit_frq_iron	Iron (Supplementary use of vitamins/minerals, past month - During the last months)	2	A couple of times a week	num	8
die2_suppl_vit_frq_iron	Iron (Supplementary use of vitamins/minerals, past month - During the last months)	3	A couple of times a month	num	8
die2_suppl_vit_frq_iron	Iron (Supplementary use of vitamins/minerals, past month - During the last months)	4	In periods	num	8

variable	variablelabel	value	valuelabel	type	length
die2_suppl_vit_frq_iron	Iron (Supplementary use of vitamins/minerals, past month - During the last months)	5	More seldom or never	num	8
die2_suppl_vit_frq_iron	Iron (Supplementary use of vitamins/minerals, past month - During the last months)	995	995	num	8
die2_suppl_vit_frq_calc	Calcium (Supplementary use of vitamins/minerals, past month - During the last months)	1	Every day	num	8
die2_suppl_vit_frq_calc	Calcium (Supplementary use of vitamins/minerals, past month - During the last months)	2	A couple of times a week	num	8
die2_suppl_vit_frq_calc	Calcium (Supplementary use of vitamins/minerals, past month - During the last months)	3	A couple of times a month	num	8
die2_suppl_vit_frq_calc	Calcium (Supplementary use of vitamins/minerals, past month - During the last months)	4	In periods	num	8
die2_suppl_vit_frq_calc	Calcium (Supplementary use of vitamins/minerals, past month - During the last months)	5	More seldom or never	num	8
die2_suppl_vit_frq_calc	Calcium (Supplementary use of vitamins/minerals, past month - During the last months)	995	995	num	8
die2_suppl_vit_frq_omeg	Omega-3 (incl. fish oil) (Supplementary use of vitamins/minerals, past month - During the last months)	1	Every day	num	8
die2_suppl_vit_frq_omeg	Omega-3 (incl. fish oil) (Supplementary use of vitamins/minerals, past month - During the last months)	2	A couple of times a week	num	8
die2_suppl_vit_frq_omeg	Omega-3 (incl. fish oil) (Supplementary use of vitamins/minerals, past month - During the last months)	3	A couple of times a month	num	8
die2_suppl_vit_frq_omeg	Omega-3 (incl. fish oil) (Supplementary use of vitamins/minerals, past month - During the last months)	4	In periods	num	8
die2_suppl_vit_frq_omeg	Omega-3 (incl. fish oil) (Supplementary use of vitamins/minerals, past month - During the last months)	5	More seldom or never	num	8
die2_suppl_vit_frq_omeg	Omega-3 (incl. fish oil) (Supplementary use of vitamins/minerals, past month - During the last months)	995	995	num	8
die_suppl_oth_beta	Kind of supplements used past month - Which of the following supplement have you used regularly during the last months? (Mark all that apply)	beta	Beta carotene	num	8
die_suppl_oth_vitb	Kind of supplements used past month - Which of the following supplement have you used regularly during the last months? (Mark all that apply)	vitb	Vitamin B-complex	num	8
die_suppl_oth_sele	Kind of supplements used past month - Which of the following supplement have you used regularly during the last months? (Mark all that apply)	sele	Selenium	num	8
die_suppl_oth_zink	Kind of supplements used past month - Which of the following supplement have you used regularly during the last months? (Mark all that apply)	zink	Zinc	num	8
die_suppl_oth_magn	Kind of supplements used past month - Which of the following supplement have you used regularly during the last months? (Mark all that apply)	magn	Magnesium	num	8
die_suppl_oth_q10	Kind of supplements used past month - Which of the following supplement have you used regularly during the last months? (Mark all that apply)	q10	Q10	num	8

variable	variablelabel	value	valuelabel	type	length
die_suppl_oth_anti	Kind of supplements used past month - Which of the following supplement have you used regularly during the last months? (Mark all that apply)	anti	Antioxidants (e.g. Bio-Antioxidant, Antioxidant Plus)	num	8
die_suppl_oth_phyt	Kind of supplements used past month - Which of the following supplement have you used regularly during the last months? (Mark all that apply)	phyt	Phytoestrogens (e.g. Menosoy, Femiform)	num	8
die_suppl_oth_oth	Kind of supplements used past month - Which of the following supplement have you used regularly during the last months? (Mark all that apply)	oth	Other supplements	num	8
die_suppl_oth_996	Kind of supplements used past month - Which of the following supplement have you used regularly during the last months? (Mark all that apply)	996	None of these	num	8
die_suppl_oth_998	Kind of supplements used past month - Which of the following supplement have you used regularly during the last months? (Mark all that apply)	998	Don't know / refuse	num	8