ICPSR | INTER-UNIVERSITY CONSORTIUM FOR POLITICAL AND SOCIAL RESEARCH

ICPSR 3891

Chinese Longitudinal Healthy Longevity Survey (CLHLS), 1998-2002

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Coding System, 2002 Cross-Sectional Data

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The coding system of variables for the 2002 cross-sectional data set

List of variables of the file

Name (Position) Label

id (1) prov+givenno
    Measurement Level: Nominal
    Column Width: 8 Alignment: Right
    Print Format: F6
    Write Format: F6

prov (2) national code for province
    Measurement Level: Ordinal
    Column Width: 8 Alignment: Right
    Print Format: F2
    Write Format: F2

Value	Label
11	Beijing
12	Tianjian
13	Hebei
14	Shanxi
21	Liaoning
22	Jilin
23	Helongjiang
31	Shanghai
32	Jiangsu
33	Zhejiang
34	Anhui
35	Fujian
36	Jiangxi
37	Shangdong
41	Henan
42	Hubei
43	Henan
44	Guangdong
45	Guangxi
50	Chongqing
51	Sichuan
61	Shaanxi

monthin (3) month at interview
    Measurement Level: Scale
    Column Width: 8 Alignment: Right
    Print Format: F2
    Write Format: F2

dayin (4) day at interview
    Measurement Level: Scale

```
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2

type (5) category of the interviewed respondent
    Measurement Level: Nominal
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2

           Value    Label

               1    1998 interviewed elder
               2    2000 interviewed elder
               3    new added elder for replace
               4    new added elder
               5    siblings age 80+ of 1,2,3,4

relatype (6) what kind of sibling?
    Measurement Level: Nominal
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2

           Value    Label

              -1    not applicable
               1    full sibling
               2    half sibling
               3    adopted sibling
               4    others
               9    missing

residenc (7) current category of residence of the interviewee
    Measurement Level: Nominal
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2

           Value    Label

               1    city
               2    town
               3    rural

trueage (8) age confirmed
    Measurement Level: Scale
    Column Width: 8  Alignment: Right
    Print Format: F3
    Write Format: F3

v_bthyr (9) validated birth year
    Measurement Level: Scale
    Column Width: 8  Alignment: Right
    Print Format: F4
    Write Format: F4
```

```
           Value    Label

            9999    missing

v_bthmon (10) validated birth month
    Measurement Level: Scale
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2

           Value    Label

              99    missing

a1 (11) sex
    Measurement Level: Nominal
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2

           Value    Label

               1    male
               2    female

ra2 (12) proxy or not for a2
    Measurement Level: Nominal
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2

           Value    Label

               0    without proxy
               1    with proxy
               9    missing

a2 (13) ethnic group
    Measurement Level: Nominal
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2

           Value    Label

               1    Han
               2    Hui
               3    Zhuang
               4    Yao
               5    Korea
               6    Manchu
               7    Mongolia
               8    Others
               9    missing

ra41 (14) proxy or not for a41
    Measurement Level: Nominal
```

Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
0	without proxy
1	with proxy
9	missing

a41 (15) which province were you born in?
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
11	Beijing
12	Tianjian
13	Hebei
14	Shanxi
15	Inner Mongolia
21	Liaoning
22	Jilin
23	Helongjiang
31	Shanghai
32	Jiangsu
33	Zhejiang
34	Anhui
35	Fujian
36	Jiangxi
37	Shangdong
41	Henan
42	Hubei
43	Henan
44	Guangdong
45	Guangxi
46	Hainan
50	Chongqing
51	Sichuan
52	Guizhou
53	Yunnan
54	Tibet
61	Shaanxi
62	Gansu
63	Qinghai
64	Ningxia
65	Xinjiang
71	Taiwan
81	Hong Kong
90	North Korea
91	South Korea
92	Berman
93	Indonesia
94	Japan
95	Vietnam

96	others
98	don't know
99	missing

ra42 (16) proxy or not for a42
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
0	without proxy
1	with proxy
9	missing

a42 (17) was the county (city) you born in the same as current address?
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
1	same city/county as current address
2	other city/county
9	missing

ra43 (18) proxy or not for a43
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
0	without proxy
1	with proxy
9	missing

a43 (19) was the place of birth an urban area or a rural area at time o
f birth
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
1	urban
2	rural
9	missing

ra51 (20) proxy or not for a51
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2

Write Format: F2

Value	Label
0	without proxy
1	with proxy
9	missing

a51 (21) co-residence of interviewee
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
1	with household member(s)
2	alone
3	in an institution
9	missing

ra52 (22) proxy or not for a52
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
0	without proxy
1	with proxy
9	missing

a52 (23) how many people are living with you?
Measurement Level: Scale
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
99	missing

ra53a (24) proxy or not for a53a1, a53a2, a53a3
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
0	without proxy
1	with proxy
9	missing

a53a1 (25) relationship between you and 1st person you living with curr
ently
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
0	spouse
1	child
2	spouse of child
3	grandchild
4	spouse of grandchild
5	great grandchild or spouse of great grandchild
6	sibling
7	parent or parent-in-law
8	other
9	missing

a53a2 (26) age of 1st person you living with currently
Measurement Level: Scale
Column Width: 8 Alignment: Right
Print Format: F3
Write Format: F3

Value	Label
-1	not applicable
888	don't know
999	missing

a53a3 (27) sex of 1st person you living with currently
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
1	male
2	female
9	missing

ra53b (28) proxy or not for a53b1, a53b2, a53b3
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
0	without proxy

1	with proxy
9	missing

a53b1 (29) relationship between you and 2nd person you living with curr
ently
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
0	spouse
1	child
2	spouse of child
3	grandchild
4	spouse of grandchild
5	great grandchild or spouse of great grandchild
6	sibling
7	parent or parent-in-law
8	other
9	missing

a53b2 (30) age of 2nd person you living with currently
Measurement Level: Scale
Column Width: 8 Alignment: Right
Print Format: F3
Write Format: F3

Value	Label
-1	not applicable
888	don't know
999	missing

a53b3 (31) sex of 2nd person you living with currently
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
1	male
2	female
9	missing

ra53c (32) proxy or not for a53c1, a53c2, a53c3
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label

-1	not applicable
0	without proxy
1	with proxy
9	missing

a53c1 (33) relationship between you and 3rd person you living with curr
ently
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
0	spouse
1	child
2	spouse of child
3	grandchild
4	spouse of grandchild
5	great grandchild or spouse of great grandchild
6	sibling
7	parent or parent-in-law
8	other
9	missing

a53c2 (34) age of 3rd person you living with currently
Measurement Level: Scale
Column Width: 8 Alignment: Right
Print Format: F3
Write Format: F3

Value	Label
-1	not applicable
888	don't know
999	missing

a53c3 (35) sex of 3rd person you living with currently
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
1	male
2	female
9	missing

ra53d (36) proxy or not for a53d1, a53d2, a53d3
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
0	without proxy
1	with proxy
9	missing

a53d1 (37) relationship between you and 4th person you living with curr
ently
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
0	spouse
1	child
2	spouse of child
3	grandchild
4	spouse of grandchild
5	great grandchild or spouse of great grandchild
6	sibling
7	parent or parent-in-law
8	other
9	missing

a53d2 (38) age of 4th person you living with currently
Measurement Level: Scale
Column Width: 8 Alignment: Right
Print Format: F3
Write Format: F3

Value	Label
-1	not applicable
888	don't know
999	missing

a53d3 (39) sex of 4th person you living with currently
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
1	male
2	female
9	missing

ra53e (40) proxy or not for a53e1, a53e2, a53e3
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2

Write Format: F2

Value	Label
-1	not applicable
0	without proxy
1	with proxy
9	missing

a53e1 (41) relationship between you and 5th person you living with curr
ently
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
0	spouse
1	child
2	spouse of child
3	grandchild
4	spouse of grandchild
5	great grandchild or spouse of great grandchild
6	sibling
7	parent or parent-in-law
8	other
9	missing

a53e2 (42) age of 5th person you living with currently
Measurement Level: Scale
Column Width: 8 Alignment: Right
Print Format: F3
Write Format: F3

Value	Label
-1	not applicable
888	don't know
999	missing

a53e3 (43) sex of 5th person you living with currently
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
1	male
2	female
9	missing

ra53f (44) proxy or not for a53f1, a53f2, a53f3
Measurement Level: Nominal

Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
0	without proxy
1	with proxy
9	missing

a53f1 (45) relationship between you and 6th person you living with curr
ently
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
0	spouse
1	child
2	spouse of child
3	grandchild
4	spouse of grandchild
5	great grandchild or spouse of great grandchild
6	sibling
7	parent or parent-in-law
8	other
9	missing

a53f2 (46) age of 6th person you living with currently
Measurement Level: Scale
Column Width: 8 Alignment: Right
Print Format: F3
Write Format: F3

Value	Label
-1	not applicable
888	don't know
999	missing

a53f3 (47) sex of 6th person you living with currently
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
1	male
2	female
9	missing

ra53g (48) proxy or not for a53g1, a53g2, a53g3
    Measurement Level: Nominal
    Column Width: 8 Alignment: Right
    Print Format: F2
    Write Format: F2

Value	Label
-1	not applicable
0	without proxy
1	with proxy
9	missing

a53g1 (49) relationship between you and 7th person you living with curr
ently
    Measurement Level: Nominal
    Column Width: 8 Alignment: Right
    Print Format: F2
    Write Format: F2

Value	Label
-1	not applicable
0	spouse
1	child
2	spouse of child
3	grandchild
4	spouse of grandchild
5	great grandchild or spouse of great grandchild
6	sibling
7	parent or parent-in-law
8	other
9	missing

a53g2 (50) age of 7th person you living with currently
    Measurement Level: Scale
    Column Width: 8 Alignment: Right
    Print Format: F3
    Write Format: F3

Value	Label
-1	not applicable
888	don't know
999	missing

a53g3 (51) sex of 7th person you living with currently
    Measurement Level: Nominal
    Column Width: 8 Alignment: Right
    Print Format: F2
    Write Format: F2

Value	Label
-1	not applicable
1	male
2	female

```
               9    missing

ra53h (52) proxy or not for a53h1, a53h2, a53h3
    Measurement Level: Nominal
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2

           Value    Label

              -1    not applicable
               0    without proxy
               1    with proxy
               9    missing

a53h1 (53) relationship between you and 8th person you living with curr
ently
    Measurement Level: Nominal
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2

           Value    Label

              -1    not applicable
               0    spouse
               1    child
               2    spouse of child
               3    grandchild
               4    spouse of grandchild
               5    great grandchild or spouse of great grandchild
               6    sibling
               7    parent or parent-in-law
               8    other
               9    missing

a53h2 (54) age of 8th person you living with currently
    Measurement Level: Scale
    Column Width: 8  Alignment: Right
    Print Format: F3
    Write Format: F3

           Value    Label

              -1    not applicable
             888    don't know
             999    missing

a53h3 (55) sex of 8th person you living with currently
    Measurement Level: Nominal
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2

           Value    Label

              -1    not applicable
```

1	male
2	female
9	missing

ra53i (56) proxy or not for a53i1, a53i2, a53i3
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
0	without proxy
1	with proxy
9	missing

a53i1 (57) relationship between you and 9th person you living with curr
ently
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
0	spouse
1	child
2	spouse of child
3	grandchild
4	spouse of grandchild
5	great grandchild or spouse of great grandchild
6	sibling
7	parent or parent-in-law
8	other
9	missing

a53i2 (58) age of 9th person you living with currently
Measurement Level: Scale
Column Width: 8 Alignment: Right
Print Format: F3
Write Format: F3

Value	Label
-1	not applicable
888	don't know
999	missing

a53i3 (59) sex of 9th person you living with currently
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
1	male
2	female
9	missing

ra53j (60) proxy or not for a53j1, a53j2, a53j3
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
0	without proxy
1	with proxy
9	missing

a53j1 (61) relationship between you and 10th person you living with cur
rently
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
0	spouse
1	child
2	spouse of child
3	grandchild
4	spouse of grandchild
5	great grandchild or spouse of great grandchild
6	sibling
7	parent or parent-in-law
8	other
9	missing

a53j2 (62) age of 10th person you living with currently
Measurement Level: Scale
Column Width: 8 Alignment: Right
Print Format: F3
Write Format: F3

Value	Label
-1	not applicable
888	don't know
999	missing

a53j3 (63) sex of 10th person you living with currently
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2

Write Format: F2

Value	Label
-1	not applicable
1	male
2	female
9	missing

ra53k (64) proxy or not for a53k1, a53k2, a53k3
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
0	without proxy
1	with proxy
9	missing

a53k1 (65) relationship between you and 11th person you living with cur
rently
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
0	spouse
1	child
2	spouse of child
3	grandchild
4	spouse of grandchild
5	great grandchild or spouse of great grandchild
6	sibling
7	parent or parent-in-law
8	other
9	missing

a53k2 (66) age of 11th person you living with currently
Measurement Level: Scale
Column Width: 8 Alignment: Right
Print Format: F3
Write Format: F3

Value	Label
-1	not applicable
888	don't know
999	missing

a53k3 (67) sex of 11th person you living with currently
Measurement Level: Nominal

Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
1	male
2	female
9	missing

ra53l (68) proxy or not for a53l1, a53l2, a53l3
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
0	without proxy
1	with proxy
9	missing

a53l1 (69) relationship between you and 12th person you living with cur
rently
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
0	spouse
1	child
2	spouse of child
3	grandchild
4	spouse of grandchild
5	great grandchild or spouse of great grandchild
6	sibling
7	parent or parent-in-law
8	other
9	missing

a53l2 (70) age of 12th person you living with currently
Measurement Level: Scale
Column Width: 8 Alignment: Right
Print Format: F3
Write Format: F3

Value	Label
-1	not applicable
888	don't know
999	missing

a53l3 (71) sex of 12th person you living with currently
    Measurement Level: Nominal
    Column Width: 8 Alignment: Right
    Print Format: F2
    Write Format: F2

Value	Label
-1	not applicable
1	male
2	female
9	missing

ra531 (72) proxy or not for a531
    Measurement Level: Nominal
    Column Width: 8 Alignment: Right
    Print Format: F2
    Write Format: F2

Value	Label
-1	not applicable
0	without proxy
1	with proxy
9	missing

a531 (73) Under whose name your current house/apartment purchased or re
nted
    Measurement Level: Nominal
    Column Width: 8 Alignment: Right
    Print Format: F2
    Write Format: F2

Value	Label
-1	not applicable
1	self
2	children
3	grandchildren
4	other relatives
5	others
8	don't know
9	missing

ra532 (74) proxy or not for a532
    Measurement Level: Nominal
    Column Width: 8 Alignment: Right
    Print Format: F2
    Write Format: F2

Value	Label
-1	not applicable
0	without proxy
1	with proxy
9	missing

a532 (75) Do you (and your spouse) have your own bedroom?
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
1	yes
2	no
9	missing

ra54 (76) proxy or not for a54a a54b
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
0	without proxy
1	with proxy
9	missing

a54a (77) year of being admitted to the nursing home
Measurement Level: Scale
Column Width: 8 Alignment: Right
Print Format: F4
Write Format: F4

Value	Label
-1	not applicable
8888	don't know
9999	missing

a54b (78) month of being admitted to the nursing home
Measurement Level: Scale
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
88	don't know
99	missing

b11 (79) self-reported quality of life
Measurement Level: Ordinal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label

1	very good
2	good
3	so so
4	bad
5	very bad
8	not able to answer

b12 (80) self-reported health
Measurement Level: Ordinal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
1	very good
2	good
3	so so
4	bad
5	very bad
8	not able to answer

b121 (81) do you feel any change of your health since last year?
Measurement Level: Ordinal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
1	much better
2	a little better
3	no change
4	a little worse
5	much worse
6	not able to answer
8	not able to answer
9	missing

b21 (82) look on the bright side of things
Measurement Level: Ordinal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
1	always
2	often
3	sometimes
4	seldom
5	never
8	not able to answer

b22 (83) keep my belongings neat and clean
Measurement Level: Ordinal

Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
1	always
2	often
3	sometimes
4	seldom
5	never
8	not able to answer

b23 (84) feel fearful or anxious
Measurement Level: Ordinal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
1	always
2	often
3	sometimes
4	seldom
5	never
8	not able to answer

b24 (85) feel lonely and isolated
Measurement Level: Ordinal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
1	always
2	often
3	sometimes
4	seldom
5	never
8	not able to answer

b25 (86) make own decision
Measurement Level: Ordinal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
1	always
2	often
3	sometimes
4	seldom
5	never
8	not able to answer

b26 (87) feel useless with age
Measurement Level: Ordinal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
1	always
2	often
3	sometimes
4	seldom
5	never
8	not able to answer

b27 (88) be happy as younger
Measurement Level: Ordinal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
1	always
2	often
3	sometimes
4	seldom
5	never
8	not able to answer

c11 (89) what time of day is it right now?
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
0	wrong
1	correct
8	not able to answer

c12 (90) what month is it right now?
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
0	wrong
1	correct
8	not able to answer

c13 (91) what is the date of the mid-autumn festival?
Measurement Level: Nominal

Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
0	wrong
1	correct
8	not able to answer

c131 (92) name four leaders since the new republic
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
0	wrong
1	correct
8	not able to answer

c14 (93) what is the season right now?
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
0	wrong
1	correct
8	not able to answer

c15 (94) what is the name of this county or district?
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
0	wrong
1	correct
8	not able to answer

c16 (95) # of kinds of food named in one minute
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
88	not able to answer

c161 (96) # of jie qi in a year?

Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
0	wrong
1	correct
8	not able to answer

c162 (97) name four province capital or big city
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
0	wrong
1	correct
8	not able to answer

c163 (98) when we succeed in anti-Japanese war?
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
0	wrong
1	correct
8	not able to answer

c21a (99) repeat the name of "table" at the first time
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
0	wrong
1	correct
8	not able to answer

c21b (100) repeat the name of "apple" at the first time
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
0	wrong
1	correct

```
                8    not able to answer

c21c (101) repeat the name of "clothes" at the first time
    Measurement Level: Nominal
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2

           Value    Label

               0    wrong
               1    correct
               8    not able to answer

c22 (102) attempts to repeat the names of three objects correctly
    Measurement Level: Nominal
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2

           Value    Label

              -1    not applicable, i.e., repeat objects correctly
               7    can't repeat the names of three objects correctly
               8    not able to answer c21a c21b c21c
               9    missing

c31a (103) $20-$3=?
    Measurement Level: Nominal
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2

           Value    Label

               0    wrong
               1    correct
               8    not able to answer

c31b (104) $20-$3-$3=?
    Measurement Level: Nominal
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2

           Value    Label

               0    wrong
               1    correct
               8    not able to answer

c31c (105) $20-$3-$3-$3=?
    Measurement Level: Nominal
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2
```

```
           Value    Label

               0    wrong
               1    correct
               8    not able to answer

c31d (106) $20-$3-$3-$3-$3=?
    Measurement Level: Nominal
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2

           Value    Label

               0    wrong
               1    correct
               8    not able to answer

c31e (107) $20-$3-$3-$3-$3-$3=?
    Measurement Level: Nominal
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2

           Value    Label

               0    wrong
               1    correct
               8    not able to answer

c32 (108) draw the figure following the sample
    Measurement Level: Nominal
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2

           Value    Label

               0    wrong
               1    correct
               8    unable to do
               9    missing

c41a (109) repeat the name of "table" a while later
    Measurement Level: Nominal
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2

           Value    Label

               0    wrong
               1    correct
               8    not able to answer

c41b (110) repeat the name of "apple" a while later
    Measurement Level: Nominal
```

Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
0	wrong
1	correct
8	not able to answer

c41c (111) repeat the name of "cloth" a while later
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
0	wrong
1	correct
8	not able to answer

c51a (112) naming "pen"
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
0	wrong
1	correct
8	not able to answer

c51b (113) naming "watch"
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
0	wrong
1	correct
8	not able to answer

c52 (114) repeat a sentence
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
0	wrong
1	correct
8	not able to answer

```
               9    missing

c521 (115) number of words correctly repeated
    Measurement Level: Nominal
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2

           Value    Label

              -1    not applicable
               9    missing

c53a (116) taking paper using right hand
    Measurement Level: Nominal
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2

           Value    Label

               0    wrong
               1    correct
               8    not able to do
               9    missing

c53b (117) folding paper
    Measurement Level: Nominal
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2

           Value    Label

               0    wrong
               1    correct
               8    not able to do
               9    missing

c53c (118) put paper on the floor
    Measurement Level: Nominal
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2

           Value    Label

               0    wrong
               1    correct
               8    not able to do
               9    missing

c54 (119) was the interviewee able to answer sections b and c?
    Measurement Level: Nominal
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2
```

Value	Label
1	yes
2	no
3	partially
9	missing

c55 (120) what is the main reason unable to answer questions?
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
1	visually impaired, but can hear
2	hearing impaired, but can see
3	visually and hearing impaired
4	paralyzed
5	didn't wish to participate
6	could not understand because of cognitive impairment
7	not able to participate at the moment due to illness
8	other reasons
9	missing

rd1 (121) proxy or not for d1
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
0	without proxy
1	with proxy

d1 (122) staple food
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
1	rice
2	corn(maize)
3	wheat (noodles and bread etc.)
4	rice and wheat
5	other

rd2 (123) proxy or not for d2
Measurement Level: Nominal
Column Width: 8 Alignment: Right

Print Format: F2
Write Format: F2

Value	Label
0	without proxy
1	with proxy
9	missing

d2 (124) amount of staple food per day (liang)
Measurement Level: Scale
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
88	don't know
99	missing

rd31 (125) proxy or not for d31
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
0	without proxy
1	with proxy
9	missing

d31 (126) how often eat fresh fruit?
Measurement Level: Ordinal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
1	almost everyday
2	except winter
3	occasionally
4	rarely or never
9	missing

rd32 (127) proxy or not for d32
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
0	without proxy
1	with proxy
9	missing

d32 (128) how often eat vegetables?
    Measurement Level: Ordinal
    Column Width: 8 Alignment: Right
    Print Format: F2
    Write Format: F2

Value	Label
1	almost everyday
2	except winter
3	occasionally
4	rarely or never
9	missing

rd4meat (129) proxy or not for d4meat1 and d4meat2
    Measurement Level: Nominal
    Column Width: 8 Alignment: Right
    Print Format: F2
    Write Format: F2

Value	Label
0	without proxy
1	with proxy
9	missing

d4meat1 (130) how often ate meat at around age 60?
    Measurement Level: Ordinal
    Column Width: 8 Alignment: Right
    Print Format: F2
    Write Format: F2

Value	Label
1	almost everyday
2	occasionally
3	rarely or never
8	don't know
9	missing

d4meat2 (131) how often eat meat at present?
    Measurement Level: Ordinal
    Column Width: 8 Alignment: Right
    Print Format: F2
    Write Format: F2

Value	Label
1	almost everyday
2	occasionally
3	rarely or never
9	missing

rd4fish (132) proxy or not for d4fish1 and d4fish2
    Measurement Level: Nominal
    Column Width: 8 Alignment: Right

Print Format: F2
Write Format: F2

Value	Label
0	without proxy
1	with proxy
9	missing

d4fish1 (133) how often ate fish at around age 60?
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
1	almost everyday
2	occasionally
3	rarely or never
8	don't know
9	missing

d4fish2 (134) how often eat fish at present?
Measurement Level: Ordinal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
1	almost everyday
2	occasionally
3	rarely or never
9	missing

rd4egg (135) proxy or not for d4egg1 and d4egg2
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
0	without proxy
1	with proxy
9	missing

d4egg1 (136) how often ate eggs at around age 60?
Measurement Level: Ordinal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
1	almost everyday

2	occasionally
3	rarely or never
8	don't know
9	missing

d4egg2 (137) how often eat eggs at present?
Measurement Level: Ordinal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
1	almost everyday
2	occasionally
3	rarely or never
9	missing

rd4bean (138) proxy or not for d4bean1 and d4bean2
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
0	without proxy
1	with proxy
9	missing

d4bean1 (139) how often ate food made from bean at around age 60?
Measurement Level: Ordinal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
1	almost everyday
2	occasionally
3	rarely or never
8	don't know
9	missing

d4bean2 (140) how often eat bean at present?
Measurement Level: Ordinal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
1	almost everyday
2	occasionally
3	rarely or never
9	missing

rd4veg (141) proxy or not for d4veg1 and d4veg2
    Measurement Level: Nominal
    Column Width: 8 Alignment: Right
    Print Format: F2
    Write Format: F2

Value	Label
0	without proxy
1	with proxy
9	missing

d4veg1 (142) how often ate salt-preserved vegetables at around age 60?
    Measurement Level: Ordinal
    Column Width: 8 Alignment: Right
    Print Format: F2
    Write Format: F2

Value	Label
1	almost everyday
2	occasionally
3	rarely or never
8	don't know
9	missing

d4veg2 (143) how often eat salt-preserved vegetables at present?
    Measurement Level: Ordinal
    Column Width: 8 Alignment: Right
    Print Format: F2
    Write Format: F2

Value	Label
1	almost everyday
2	occasionally
3	rarely or never
9	missing

rd4suga (144) proxy or not for d4suga1 and d4suga2
    Measurement Level: Nominal
    Column Width: 8 Alignment: Right
    Print Format: F2
    Write Format: F2

Value	Label
0	without proxy
1	with proxy
9	missing

d4suga1 (145) how often ate sugar at around age 60?
    Measurement Level: Ordinal
    Column Width: 8 Alignment: Right
    Print Format: F2
    Write Format: F2

Value	Label
1	almost everyday
2	occasionally
3	rarely or never
8	don't know
9	missing

d4suga2 (146) how often eat sugar at present?
Measurement Level: Ordinal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
1	almost everyday
2	occasionally
3	rarely or never
9	missing

rd4tea (147) proxy or not for d4tea1 and d4tea2
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
0	without proxy
1	with proxy
9	missing

d4tea1 (148) how often drank tea at around age 60?
Measurement Level: Ordinal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
1	almost everyday
2	occasionally
3	rarely or never
8	don't know
9	missing

d4tea2 (149) how often drink tea at present?
Measurement Level: Ordinal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
1	almost everyday
2	occasionally

3	rarely or never
9	missing

rd4garl (150) proxy or not for d4gal1 and d4gal2
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
0	without proxy
1	with proxy
9	missing

d4garl1 (151) how often ate garlic at around age 60?
Measurement Level: Ordinal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
1	almost everyday
2	occasionally
3	rarely or never
8	don't know
9	missing

d4garl2 (152) how often eat garlic at present?
Measurement Level: Ordinal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
1	almost everyday
2	occasionally
3	rarely or never
9	missing

rd5 (153) proxy or not for d5
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
0	without proxy
1	with proxy
9	missing

d5 (154) what kind of water usually drink?
Measurement Level: Nominal
Column Width: 8 Alignment: Right

Print Format: F2
Write Format: F2

Value	Label
1	boiled water
2	un-boiled water
9	missing

rd6 (155) proxy or not for d6a d6b d6c
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
0	without proxy
1	with proxy
9	missing

d6a (156) water you drank at childhood was from
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
1	from a well
2	from a river or lake
3	from a spring
4	from a pond or pool
5	tap water
8	don't know
9	missing

d6b (157) water you drank at around age 60 was from
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
1	from a well
2	from a river or lake
3	from a spring
4	from a pond or pool
5	tap water
8	don't know
9	missing

d6c (158) water you drink at present is from
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2

Write Format: F2

Value	Label
1	from a well
2	from a river or lake
3	from a spring
4	from a pond or pool
5	tap water
9	missing

rd71 (159) proxy or not for d71
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
0	without proxy
1	with proxy
9	missing

d71 (160) smoke or not at present?
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
1	yes
2	no
9	missing

rd72 (161) proxy or not for d72
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
0	without proxy
1	with proxy
9	missing

d72 (162) Smoked or not in the past?
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
1	Yes
2	No

```
               9    Missing

rd73 (163) proxy or not for d73
    Measurement Level: Nominal
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2

           Value    Label

              -1    not applicable
               0    without proxy
               1    with proxy
               9    missing

d73 (164) age when starting to smoke
    Measurement Level: Scale
    Column Width: 8  Alignment: Right
    Print Format: F3
    Write Format: F3

           Value    Label

              -1    not applicable
             888    don't know
             999    missing

rd74 (165) Proxy or not for d74
    Measurement Level: Nominal
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2

           Value    Label

              -1    Not applicable
               0    Without proxy
               1    With proxy
               9    Missing

d74 (166) Age when quitting smoking if not smoke at present
    Measurement Level: Scale
    Column Width: 8  Alignment: Right
    Print Format: F3
    Write Format: F3

           Value    Label

              -1    Not applicable
             888    Don't know
             999    Missing

rd75 (167) Proxy or not for d75
    Measurement Level: Nominal
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2
```

Value	Label
-1	Not applicable
0	Without proxy
1	With proxy
9	Missing

d75 (168) Times smoke (or smoked) per day
Measurement Level: Scale
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	Not applicable
88	Don't know
99	Missing

rd81 (169) proxy or not for d81
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
0	without proxy
1	with proxy
9	missing

d81 (170) drink or not at present?
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
1	yes
2	no
9	missing

rd82 (171) proxy or not for d82
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
0	without proxy
1	with proxy
9	missing

d82 (172) drank or not in the past?

Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
1	yes
2	no
9	missing

rd83 (173) proxy or not for d83
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
0	without proxy
1	with proxy
9	missing

d83 (174) age when starting to drink
Measurement Level: Scale
Column Width: 8 Alignment: Right
Print Format: F3
Write Format: F3

Value	Label
-1	not applicable
888	don't know
999	missing

rd84 (175) Proxy or not for d84
Measurement Level: Scale
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	Not applicable
0	Without proxy
1	With proxy
9	Missing

d84 (176) Age when quitting drinking if not drink at present
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F3
Write Format: F3

Value	Label

```
              -1    Not applicable
             888    Don't know
             999    Missing

rd85 (177) proxy or not for d85
    Measurement Level: Nominal
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2

           Value    Label

              -1    not applicable
               0    without proxy
               1    with proxy
               9    missing

d85 (178) what kind of drink if drink (drank)?
    Measurement Level: Nominal
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2

           Value    Label

              -1    not applicable
               1    very strong liquor
               2    not very strong liquor
               3    wine
               4    rice wine
               5     beer
               6    others
               9    missing

rd86 (179) proxy or not for d86
    Measurement Level: Nominal
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2

           Value    Label

              -1    not applicable
               0    without proxy
               1    with proxy
               9    missing

d86 (180) how much per day if drink( or drank)?
    Measurement Level: Scale
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2

           Value    Label

              -1    not applicable
              88    don't know
```

```
              99    missing

rd91 (181) proxy or not for d91
    Measurement Level: Nominal
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2

           Value    Label

               0    without proxy
               1    with proxy
               9    missing

d91 (182) exercise or not at present?
    Measurement Level: Nominal
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2

           Value    Label

               1    yes
               2    no
               9    missing

rd92 (183) proxy or not for d92
    Measurement Level: Nominal
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2

           Value    Label

              -1    not applicable
               0    without proxy
               1    with proxy
               9    missing

d92 (184) exercised or not in the past?
    Measurement Level: Nominal
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2

           Value    Label

               1    yes
               2    no
               9    missing

rd93 (185) proxy or not for d93
    Measurement Level: Nominal
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2
```

Value	Label
-1	not applicable
0	without proxy
1	with proxy
9	missing

d93 (186) age when starting to exercise
Measurement Level: Ordinal
Column Width: 8 Alignment: Right
Print Format: F3
Write Format: F3

Value	Label
-1	not applicable
888	don't know
999	missing

rd94 (187) Proxy or not for d94
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	Not applicable
0	Without proxy
1	With proxy
9	Missing

d94 (188) Age when quitting exercising if not exercise at present
Measurement Level: Scale
Column Width: 8 Alignment: Right
Print Format: F3
Write Format: F3

Value	Label
-1	Not applicable
888	Don't know
999	Missing

rd101 (189) proxy or not for d101
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
0	without proxy
1	with proxy
9	missing

d101 (190) have you done physical labor regularly?

Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
1	yes
2	no
9	missing

rd102 (191) proxy or not for d102
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
0	without proxy
1	with proxy
9	missing

d102 (192) age when starting to do physical labor
Measurement Level: Scale
Column Width: 8 Alignment: Right
Print Format: F3
Write Format: F3

Value	Label
-1	not applicable
888	don't know
999	missing

rd103 (193) proxy or not for d103
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
0	without proxy
1	with proxy
9	missing

d103 (194) age when stopping doing physical labor
Measurement Level: Scale
Column Width: 8 Alignment: Right
Print Format: F3
Write Format: F3

Value	Label

-1	not applicable
888	don't know
999	missing

rd11a (195) proxy or not for d11a
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
0	without proxy
1	with proxy
9	missing

d11a (196) do you do house work at present?
Measurement Level: Ordinal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
1	almost everyday
2	not daily, but once for a week
3	not weekly, but at least once for a month
4	not monthly, but sometimes
5	never
9	missing

rd11b (197) proxy or not for d11b
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
0	without proxy
1	with proxy
9	missing

d11b (198) do you grow vegetables & do other field work at present?
Measurement Level: Ordinal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
1	almost everyday
2	not daily, but once for a week
3	not weekly, but at least once for a month
4	not monthly, but sometimes
5	never
9	missing

rd11c (199) proxy or not for d11c
    Measurement Level: Nominal
    Column Width: 8 Alignment: Right
    Print Format: F2
    Write Format: F2

Value	Label
0	without proxy
1	with proxy
9	missing

d11c (200) do you do garden work
    Measurement Level: Ordinal
    Column Width: 8 Alignment: Right
    Print Format: F2
    Write Format: F2

Value	Label
1	almost everyday
2	not daily, but once for a week
3	not weekly, but at least once for a month
4	not monthly, but sometimes
5	never
9	missing

rd11d (201) proxy or not for d11d
    Measurement Level: Nominal
    Column Width: 8 Alignment: Right
    Print Format: F2
    Write Format: F2

Value	Label
0	without proxy
1	with proxy
9	missing

d11d (202) do you read newspapers/books at present?
    Measurement Level: Ordinal
    Column Width: 8 Alignment: Right
    Print Format: F2
    Write Format: F2

Value	Label
1	almost everyday
2	not daily, but once for a week
3	not weekly, but at least once for a month
4	not monthly, but sometimes
5	never
9	missing

rd11e (203) proxy or not for d11e
    Measurement Level: Nominal

Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
0	without proxy
1	with proxy
9	missing

d11e (204) do you raise domestic animals at present?
Measurement Level: Ordinal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
1	almost everyday
2	not daily, but once for a week
3	not weekly, but at least once for a month
4	not monthly, but sometimes
5	never
9	missing

rd11f (205) proxy or not for d11f
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
0	without proxy
1	with proxy
9	missing

d11f (206) do you play cards/mah-jong at present?
Measurement Level: Ordinal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
1	almost everyday
2	not daily, but once for a week
3	not weekly, but at least once for a month
4	not monthly, but sometimes
5	never
9	missing

rd11g (207) proxy or not for d11g
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
0	without proxy
1	with proxy
9	missing

d11g (208) do you watch TV or listen to the radio at present?
Measurement Level: Ordinal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
1	almost everyday
2	not daily, but once for a week
3	not weekly, but at least once for a month
4	not monthly, but sometimes
5	never
9	missing

rd11h (209) proxy or not for d11h
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
0	without proxy
1	with proxy
9	missing

d11h (210) do you take part in some social activities?
Measurement Level: Ordinal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
1	almost everyday
2	not daily, but once for a week
3	not weekly, but at least once for a month
4	not monthly, but sometimes
5	never
9	missing

rd11i (211) proxy or not for d11i
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label

0	without proxy
1	with proxy
9	missing

d11i (212) do you participate religious activities at present?
Measurement Level: Ordinal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
1	almost everyday
2	not daily, but once for a week
3	not weekly, but at least once for a month
4	not monthly, but sometimes
5	never
9	missing

rd12 (213) proxy or not for d12
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
0	without proxy
1	with proxy
9	missing

d12 (214) # of traveling in the past two years
Measurement Level: Scale
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
99	missing

re1 (215) proxy or not for e1
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
0	with proxy
1	with proxy
9	missing

e1 (216) bathing
Measurement Level: Ordinal
Column Width: 8 Alignment: Right
Print Format: F2

Write Format: F2

Value	Label
1	without assistance
2	one part assistance
3	more than one part assistance
9	missing

re1a (217) proxy or not for e1a
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	Not applicable
0	with proxy
1	with proxy
9	missing

e1a (218) if needed, who help you?
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
1	spouse
2	son
3	spouse of son
4	daughter
5	spouse of daughter
6	son and daughter together
7	grandchildren
8	other family members
9	social services
10	matron
11	none
99	missing

re2 (219) proxy or not for e2
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
0	with proxy
1	with proxy
9	missing

e2 (220) dressing

Measurement Level: Ordinal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
1	without assistance
2	need assistance for trying shoes
3	assistance in getting clothes and getting dressed
9	missing

re2a (221) proxy or not for e2a
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	Not applicable
0	with proxy
1	with proxy
9	missing

e2a (222) if needed, who help you?
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
1	spouse
2	son
3	spouse of son
4	daughter
5	spouse of daughter
6	son and daughter together
7	grandchildren
8	other family members
9	social services
10	matron
11	none
99	missing

re3 (223) proxy or not for e3
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
0	with proxy
1	with proxy

9	missing

e3 (224) toileting
Measurement Level: Ordinal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
1	without assistance
2	assistance in cleaning or arranging clothes
3	don't use toilet
9	missing

re3a (225) proxy or not for e3a
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	Not applicable
0	with proxy
1	with proxy
9	missing

e3a (226) if needed, who help you?
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
1	spouse
2	son
3	spouse of son
4	daughter
5	spouse of daughter
6	son and daughter together
7	grandchildren
8	other family members
9	social services
10	matron
11	none
99	missing

re4 (227) proxy or not for e4
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label

0	with proxy
1	with proxy
9	missing

e4 (228) transferring
Measurement Level: Ordinal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
1	without assistance
2	with assistance
3	bedridden
9	missing

re4a (229) proxy or not for e4a
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	Not applicable
0	with proxy
1	with proxy
9	missing

e4a (230) if needed, who help you?
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
1	spouse
2	son
3	spouse of son
4	daughter
5	spouse of daughter
6	son and daughter together
7	grandchildren
8	other family members
9	social services
10	matron
11	none
99	missing

re5 (231) proxy or not for e5
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2

Write Format: F2

Value	Label
0	with proxy
1	with proxy
9	missing

e5 (232) continence
Measurement Level: Ordinal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
1	without assistance
2	occasional accidents
3	incontinent
9	missing

re5a (233) proxy or not for e5a
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	Not applicable
0	with proxy
1	with proxy
9	missing

e5a (234) if needed, who help you?
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
1	spouse
2	son
3	spouse of son
4	daughter
5	spouse of daughter
6	son and daughter together
7	grandchildren
8	other family members
9	social services
10	matron
11	none
99	missing

re6 (235) proxy or not for e6

Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
0	with proxy
1	with proxy
9	missing

e6 (236) feeding
Measurement Level: Ordinal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
1	without assistance
2	with some help
3	need feeding
9	missing

re6a (237) proxy or not for e6a
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	Not applicable
0	with proxy
1	with proxy
9	missing

e6a (238) if needed, who help you?
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
1	spouse
2	son
3	spouse of son
4	daughter
5	spouse of daughter
6	son and daughter together
7	grandchildren
8	other family members
9	social services
10	matron
11	none

```
              99    missing

re7 (239) proxy or not for e7
    Measurement Level: Nominal
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2

           Value    Label

               0    with proxy
               1    with proxy
               9    missing

e7 (240) going outside to visit neighbor
    Measurement Level: Ordinal
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2

           Value    Label

               1    yes
               2    a little difficult
               3    not able to do so
               9    missing

re8 (241) proxy or not for e8
    Measurement Level: Nominal
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2

           Value    Label

               0    with proxy
               1    with proxy
               9    missing

e8 (242) go shopping by yourself
    Measurement Level: Ordinal
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2

           Value    Label

               1    yes
               2    a little difficult
               3    not able to do so
               9    missing

re9 (243) proxy or not for e9
    Measurement Level: Nominal
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2
```

Value	Label
0	with proxy
1	with proxy
9	missing

e9 (244) making food by yourself
Measurement Level: Ordinal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
1	yes
2	a little difficult
3	not able to do so
9	missing

re10 (245) proxy or not for e10
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
0	with proxy
1	with proxy
9	missing

e10 (246) washing clothes by yourself
Measurement Level: Ordinal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
1	yes
2	a little difficult
3	not able to do so
9	missing

re11 (247) proxy or not for e11
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
0	with proxy
1	with proxy
9	missing

e11 (248) walking one kilometer
    Measurement Level: Ordinal
    Column Width: 8 Alignment: Right
    Print Format: F2
    Write Format: F2

Value	Label
1	yes
2	a little difficult
3	not able to do so
9	missing

re12 (249) proxy or not for e12
    Measurement Level: Nominal
    Column Width: 8 Alignment: Right
    Print Format: F2
    Write Format: F2

Value	Label
0	with proxy
1	with proxy
9	missing

e12 (250) carry 5kg weight
    Measurement Level: Ordinal
    Column Width: 8 Alignment: Right
    Print Format: F2
    Write Format: F2

Value	Label
1	yes
2	a little difficult
3	not able to do so
9	missing

re13 (251) proxy or not for e13
    Measurement Level: Nominal
    Column Width: 8 Alignment: Right
    Print Format: F2
    Write Format: F2

Value	Label
0	with proxy
1	with proxy
9	missing

e13 (252) crouch and stand for three times
    Measurement Level: Ordinal
    Column Width: 8 Alignment: Right
    Print Format: F2
    Write Format: F2

Value	Label

```
                1    yes
                2    a little difficult
                3    not able to do so
                9    missing

re14 (253) proxy or not for e14
    Measurement Level: Nominal
    Column Width: 8  Alignment: Right
    Print Format: F2

    Write Format: F2

           Value    Label

                0    with proxy
                1    with proxy
                9    missing

e14 (254) go out by public transport
    Measurement Level: Ordinal
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2

           Value    Label

                1    yes
                2    a little difficult
                3    not able to do so
                9    missing

rf1 (255) proxy or not for f1
    Measurement Level: Ordinal
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2

           Value    Label

                0    without proxy
                1    with proxy
                9    missing

f1 (256) years of schooling
    Measurement Level: Scale
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2

           Value    Label

               88    don't know
               99    missing

rf2 (257) proxy or not for rf2
    Measurement Level: Nominal
```

Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
0	Without proxy
1	With proxy
9	Missing

f2 (258) main occupation before age 60
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
0	professional and technical personnel
1	governmental, institutional or managerial personnel
2	staff/service workers/industrial workers
3	self-employed
4	personnel in agriculture fishery forestry animal hu sbandry
5	housework
6	military personnel
7	unemployed
8	others
9	missing

rf21 (259) proxy or not for f21
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
0	without proxy
1	with proxy
9	missing

f21 (260) do you have pension?
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
1	yes
2	no
9	missing

rf211 (261) proxy or not for f211
Measurement Level: Nominal

Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
0	without proxy
1	with proxy
9	missing

f211 (262) did you retire?
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
1	yes
2	no
9	missing

rf22 (263) proxy or not for f22
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
0	without proxy
1	with proxy
9	missing

f22 (264) which year did you retire?
Measurement Level: Scale
Column Width: 8 Alignment: Right
Print Format: F4
Write Format: F4

Value	Label
-1	not applicable
9999	missing

rf23 (265) proxy or not for f23
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable

0	without proxy
1	with proxy
9	missing

f23 (266) did you do something paid after retirement?
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
1	yes
2	no
9	missing

rf31 (267) proxy or not for f31
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
0	without proxy
1	with proxy
9	missing

f31 (268) main financial source
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
1	pension
2	spouse
3	children
4	grandchildren
5	other relatives
6	local government
7	work by self
8	others

rf32 (269) proxy or not for f32
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
0	without proxy
1	with proxy
9	missing

f32 (270) other financial sources
    Measurement Level: Nominal
    Column Width: 8 Alignment: Right
    Print Format: F5
    Write Format: F5

rf33 (271) proxy or not for f33
    Measurement Level: Nominal
    Column Width: 8 Alignment: Right
    Print Format: F2
    Write Format: F2

Value	Label
0	without proxy
1	with proxy
9	missing

f33 (272) are all financial sources enough for your life?
    Measurement Level: Nominal
    Column Width: 8 Alignment: Right
    Print Format: F2
    Write Format: F2

Value	Label
1	yes
2	no
9	missing

rf34 (273) proxy or not for f34
    Measurement Level: Nominal
    Column Width: 8 Alignment: Right
    Print Format: F2
    Write Format: F2

Value	Label
0	without proxy
1	with proxy
9	missing

f34 (274) how about your life compared with other local people?
    Measurement Level: Ordinal
    Column Width: 8 Alignment: Right
    Print Format: F2
    Write Format: F2

Value	Label
1	very rich
2	richer
3	fair
4	poorer
5	very poor
8	didn't answer

```
               9    missing

rf35 (275) proxy or not for f35
    Measurement Level: Nominal
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2

           Value    Label

               0    without proxy
               1    with proxy
               9    missing

f35 (276) what's your family per capital income last year?
    Measurement Level: Scale
    Column Width: 8  Alignment: Right
    Print Format: F5
    Write Format: F5

           Value    Label

           99998    more than 100000
           99999    missing

rf41 (277) proxy or not for f41
    Measurement Level: Nominal
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2

           Value    Label

               0    without proxy
               1    with proxy
               9    missing

f41 (278) current marital status
    Measurement Level: Nominal
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2

           Value    Label

               1    currently married and living with spouse
               2    separated
               3     divorced
               4    widowed
               5    never married
               9    missing

rf42 (279) proxy or not for f42
    Measurement Level: Nominal
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2
```

Value	Label
-1	Not applicable
0	without proxy
1	with proxy
9	missing

f42 (280) how many times have you been married?
Measurement Level: Scale
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
88	don't know
99	missing

rf43a (281) proxy or not for f43a1 to f43a4
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
0	without proxy
1	with proxy
9	missing

f43a1 (282) age at the 1st marriage
Measurement Level: Scale
Column Width: 8 Alignment: Right
Print Format: F3
Write Format: F3

Value	Label
-1	not applicable
888	don't know
999	missing

f43a2 (283) current status of the 1st marriage
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
1	married
2	divorced

3	widowed
8	don't know
9	missing

f43a3 (284) age at the 1st marriage dissolution
Measurement Level: Scale
Column Width: 8 Alignment: Right
Print Format: F3
Write Format: F3

Value	Label
-1	not applicable
888	don't know
999	missing

f43a4 (285) quality of the 1st marriage
Measurement Level: Ordinal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
1	good
2	so so
3	bad
8	don't know
9	missing

rf43b (286) proxy or not for f43b1 to f43b4
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
0	without proxy
1	with proxy
9	missing

f43b1 (287) age at the 2nd marriage
Measurement Level: Scale
Column Width: 8 Alignment: Right
Print Format: F3
Write Format: F3

Value	Label
-1	not applicable
888	don't know
999	missing

f43b2 (288) current status of the 2nd marriage

Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
1	married
2	divorced
3	widowed
8	don't know
9	missing

f43b3 (289) age at the 2nd marriage dissolution
Measurement Level: Scale
Column Width: 8 Alignment: Right
Print Format: F3
Write Format: F3

Value	Label
-1	not applicable
888	don't know
999	missing

f43b4 (290) quality of the 2nd marriage
Measurement Level: Ordinal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
1	good
2	so so
3	bad
8	don't know
9	missing

rf43c (291) proxy or not for f43c1 to f43c4
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
0	without proxy
1	with proxy
9	missing

f43c1 (292) age at the 3rd marriage
Measurement Level: Scale
Column Width: 8 Alignment: Right

Print Format: F3
Write Format: F3

Value	Label
-1	not applicable
888	don't know
999	missing

f43c2 (293) current status of the 3rd marriage
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
1	married
2	divorced
3	widowed
8	don't know
9	missing

f43c3 (294) age at the 3rd marriage dissolution
Measurement Level: Scale
Column Width: 8 Alignment: Right
Print Format: F3
Write Format: F3

Value	Label
-1	not applicable
888	don't know
999	missing

f43c4 (295) quality of the 3rd marriage
Measurement Level: Ordinal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
1	good
2	so so
3	bad
8	don't know
9	missing

rf43d (296) proxy or not for f43d1 to f43d4
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
0	without proxy
1	with proxy
9	missing

f43d1 (297) age at the latest marriage
Measurement Level: Scale
Column Width: 8 Alignment: Right
Print Format: F3
Write Format: F3

Value	Label
-1	not applicable
888	don't know
999	missing

f43d2 (298) current status of the latest marriage
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
1	married
2	divorced
3	widowed
8	don't know
9	missing

f43d3 (299) age at the latest marriage dissolution
Measurement Level: Scale
Column Width: 8 Alignment: Right
Print Format: F3
Write Format: F3

Value	Label
-1	not applicable
888	don't know
999	missing

f43d4 (300) quality of the latest marriage
Measurement Level: Ordinal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
1	good
2	so so

```
               3    bad
               8    don't know
               9    missing

rf44 (301) proxy or not for f44
    Measurement Level: Nominal
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2

           Value    Label

              -1    not applicable
               0    without proxy
               1    with proxy
               9    missing

f44 (302) years of schooling of the latest spouse
    Measurement Level: Scale
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2

           Value    Label

              -1    not applicable
              88    don't know
              99    missing

rf45 (303) proxy or not for f45
    Measurement Level: Nominal
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2

           Value    Label

              -1    not applicable
               0    without proxy
               1    with proxy
               9    missing

f45 (304) main occupation of the latest spouse before age 60
    Measurement Level: Nominal
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2

           Value    Label

              -1    not applicable
               0    professional and technical personnel
               1    governmental, institutional or managerial personnel
               2    staff/service workers/industrial workers
               3    self-employed
               4    personnel in agriculture fishery forestry animal hu
sbandry
```

5	housework
6	military personnel
7	unemployed
8	others
9	missing

rf5 (305) proxy or not for f5
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
0	without proxy
1	with proxy
9	missing

f5 (306) who take care of you when you are sick?
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
0	spouse
1	son and his spouse
2	daughter and her spouse
3	son and daughter
4	grandchildren and their spouses
5	other relatives
6	friends/neighbors
7	social service
8	matron
9	nobody
99	missing

rf61 (307) proxy or not for f61
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
0	without proxy
1	with proxy
9	missing

f61 (308) get adequate medical service at present
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label

```
                1    yes
                2    no
                3     not sick recently
                9    missing

rf62 (309) proxy or not for f62
    Measurement Level: Nominal
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2

           Value    Label

                0    without proxy
                1    with proxy
                9    missing

f62 (310) got adequate medical service around age 60
    Measurement Level: Nominal
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2

           Value    Label

                1    yes
                2    no
                3    not sick (ONLY for the elderly from 1998 & 2000  wa
ves)
                8    did not answer (ONLY for the 2002 new-added)
                9    missing

rf63 (311) proxy or not for 63
    Measurement Level: Nominal
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2

           Value    Label

                0    without proxy
                1    with proxy
                9    missing

f63 (312) got adequate medical service in childhood
    Measurement Level: Nominal
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2

           Value    Label

                1    yes
                2    no
                3    not sick (ONLY for the elderly from 1998 & 2000  wa
ves)
```

8	did not answer (ONLY for the 2002 new-added)
9	missing

rf64 (313) proxy or not for f64
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
0	without proxy
1	with proxy
9	missing

f64 (314) who mainly pay for your medical cost?
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
1	public Medicare
2	self
3	family and children
4	others
9	missing

rf65 (315) proxy or not for f65
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
0	without proxy
1	with proxy
9	missing

f65 (316) main reason not visit doctor when necessary
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	Not applicable
1	no money
2	far from hospital
3	inconvenience in movement
4	nobody to go with
5	don't want to go to hospital (2002)

6	others
9	Missing

rf66 (317) proxy or not for f66
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
0	without proxy
1	with proxy
9	missing

f66 (318) often went to bed hungry as a child
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
1	yes
2	no
3	not sick (ONLY for the elderly from previous waves)
8	did not answer (ONLY for the 2002 new-added)
9	missing

rf71 (319) proxy or not for f71
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
0	without proxy
1	with proxy
9	missing

f71 (320) mother alive or not?
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
1	yes
2	no
8	don't know
9	missing

rf721 (321) proxy or not for f721

Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	Not applicable
0	Without proxy
1	With proxy
9	Missing

f721 (322) if alive, how old is she?
Measurement Level: Scale
Column Width: 8 Alignment: Right
Print Format: F3
Write Format: F3

Value	Label
-1	not applicable
888	don't know
999	missing

rf722 (323) proxy or not for f722
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	Not applicable
0	Without proxy
1	With proxy
9	Missing

f722 (324) if not, how old did she die?
Measurement Level: Scale
Column Width: 8 Alignment: Right
Print Format: F3
Write Format: F3

Value	Label
-1	not applicable
888	don't know
999	missing

rf73 (325) proxy or not for f73
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label

```
              -1    Not applicable
               0    Without proxy
               1    With proxy
               9    Missing

f73 (326) respondent's age at mother's death
    Measurement Level: Scale
    Column Width: 8  Alignment: Right

    Print Format: F3
    Write Format: F3

           Value    Label

              -1    not applicable
             888    don't know
             999    missing

rf81 (327) proxy or not for f81
    Measurement Level: Nominal
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2

           Value    Label

               0    without proxy
               1    with proxy
               9    missing

f81 (328) father alive or not?
    Measurement Level: Nominal
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2

           Value    Label

               1    yes
               2    no
               8    don't know
               9    missing

rf821 (329) proxy or not for f821
    Measurement Level: Nominal
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2

           Value    Label

              -1    Not applicable
               0    Without proxy
               1    With proxy
               9    Missing

f821 (330) if alive, how old is he?
```

Measurement Level: Scale
Column Width: 8 Alignment: Right
Print Format: F3
Write Format: F3

Value	Label
-1	not applicable
888	don't know
999	missing

rf822 (331) proxy or not for f822
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	Not applicable
0	Without proxy
1	With proxy
9	Missing

f822 (332) if not, how old was he when he died?
Measurement Level: Scale
Column Width: 8 Alignment: Right
Print Format: F3
Write Format: F3

Value	Label
-1	not applicable
888	don't know
999	missing

rf83 (333) proxy or not for f83
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	Not applicable
0	Without proxy
1	With proxy
9	Missing

f83 (334) respondent's age at father's death
Measurement Level: Scale
Column Width: 8 Alignment: Right
Print Format: F3
Write Format: F3

Value	Label

-1	not applicable
888	don't know
999	missing

rf84 (335) proxy or not for f84
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
0	without proxy
1	with proxy
9	missing

f84 (336) father's main occupation before age 60
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
0	professional and technical personnel
1	governmental, institutional or managerial personnel
2	staff/service workers/industrial workers
3	self-employed
4	personnel in agriculture fishery forestry animal hu sbandry
5	housework
6	military personnel
7	unemployed
8	others
9	missing

rf9 (337) proxy or not for f9
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
0	without proxy
1	with proxy
9	missing

f9 (338) number of biological siblings
Measurement Level: Scale
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
88	don't know

```
              99    missing

rf91 (339) proxy or not for f91
    Measurement Level: Nominal
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2

           Value    Label

               0    without proxy
               1    with proxy
               9    missing

f91 (340) birth order of respondent
    Measurement Level: Scale
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2

           Value    Label

              88    don't know
              99    missing

rf92a (341) proxy or not for f92a1 to f92a6
    Measurement Level: Nominal
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2

           Value    Label

              -1    not applicable
               0    without proxy
               1    with proxy
               9    missing

f92a1 (342) birth order of the sibling
    Measurement Level: Scale
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2

           Value    Label

              -1    not applicable
              88    don't know
              99    missing

f92a2 (343) sex of the sibling
    Measurement Level: Nominal
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2

           Value    Label
```

-1	not applicable
1	male
2	female
8	don't know
9	missing

f92a3 (344) sibling alive
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
1	yes
2	no
8	don't know
9	missing

f92a4 (345) sibling's age at present if alive, or age at death if died
Measurement Level: Scale
Column Width: 8 Alignment: Right
Print Format: F3
Write Format: F3

Value	Label
-1	not applicable
888	don't know
999	missing

f92a5 (346) residence distance
Measurement Level: Ordinal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
1	same village
2	same town/district
3	same county/city
4	county/city near by
5	elsewhere
8	don't know
9	missing

f92a6 (347) frequent visits
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label

-1	not applicable
1	yes
2	no
9	missing

rf92b (348) proxy or not for f92b1 to f92b6
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
0	without proxy
1	with proxy
9	missing

f92b1 (349) birth order of the sibling
Measurement Level: Scale
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
88	don't know
99	missing

f92b2 (350) sex of the sibling
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
1	male
2	female
8	don't know
9	missing

f92b3 (351) sibling alive
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
1	yes
2	no
8	don't know

9	missing

f92b4 (352) sibling's age at present if alive, or age at death if died
Measurement Level: Scale
Column Width: 8 Alignment: Right
Print Format: F3
Write Format: F3

Value	Label
-1	not applicable
888	don't know
999	missing

f92b5 (353) residence distance
Measurement Level: Ordinal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
1	same village
2	same town/district
3	same county/city
4	county/city near by
5	elsewhere
8	don't know
9	missing

f92b6 (354) frequent visits
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
1	yes
2	no
9	missing

rf92c (355) proxy or not for f92c1 to f92c6
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
0	without proxy
1	with proxy
9	missing

f92c1 (356) birth order of the sibling
Measurement Level: Scale
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
88	don't know
99	missing

f92c2 (357) sex of the sibling
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
1	male
2	female
8	don't know
9	missing

f92c3 (358) sibling alive
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
1	yes
2	no
8	don't know
9	missing

f92c4 (359) sibling's age at present if alive, or age at death if died
Measurement Level: Scale
Column Width: 8 Alignment: Right
Print Format: F3
Write Format: F3

Value	Label
-1	not applicable
888	don't know
999	missing

f92c5 (360) residence distance
Measurement Level: Ordinal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
1	same village
2	same town/district
3	same county/city
4	county/city near by
5	elsewhere
8	don't know
9	missing

f92c6 (361) frequent visits
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
1	yes
2	no
9	missing

rf92d (362) proxy or not for f92d1 to f92d6
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
0	without proxy
1	with proxy
9	missing

f92d1 (363) birth order of the sibling
Measurement Level: Scale
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
88	don't know
99	missing

f92d2 (364) sex of the sibling
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label

```
              -1    not applicable
               1    male
               2    female
               8    don't know
               9    missing

f92d3 (365) sibling alive
    Measurement Level: Nominal
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2

           Value    Label

              -1    not applicable
               1    yes
               2    no
               8    don't know
               9    missing

f92d4 (366) sibling's age at present if alive, or age at death if died
    Measurement Level: Scale
    Column Width: 8  Alignment: Right
    Print Format: F3
    Write Format: F3

           Value    Label

              -1    not applicable
             888    don't know
             999    missing

f92d5 (367) residence distance
    Measurement Level: Ordinal
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2

           Value    Label

              -1    not applicable
               1    same village
               2    same town/district
               3    same county/city
               4    county/city near by
               5    elsewhere
               8    don't know
               9    missing

f92d6 (368) frequent visits
    Measurement Level: Nominal
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2

           Value    Label
```

-1	not applicable
1	yes
2	no
9	missing

rf92e (369) proxy or not for f92e1 to f92e6
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
0	without proxy
1	with proxy
9	missing

f92e1 (370) birth order of the sibling
Measurement Level: Scale
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
88	don't know
99	missing

f92e2 (371) sex of the sibling
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
1	male
2	female
8	don't know
9	missing

f92e3 (372) sibling alive
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
1	yes
2	no
8	don't know

9	missing

f92e4 (373) sibling's age at present if alive, or age at death if died
Measurement Level: Scale
Column Width: 8 Alignment: Right
Print Format: F3
Write Format: F3

Value	Label
-1	not applicable
888	don't know
999	missing

f92e5 (374) residence distance
Measurement Level: Ordinal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
1	same village
2	same town/district
3	same county/city
4	county/city near by
5	elsewhere
8	don't know
9	missing

f92e6 (375) frequent visits
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
1	yes
2	no
9	missing

rf92f (376) proxy or not for f92f1 to f92f6
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
0	without proxy
1	with proxy
9	missing

f92f1 (377) birth order of the sibling
Measurement Level: Scale
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
88	don't know
99	missing

f92f2 (378) sex of the sibling
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
1	male
2	female
8	don't know
9	missing

f92f3 (379) sibling alive
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
1	yes
2	no
8	don't know
9	missing

f92f4 (380) sibling's age at present if alive, or age at death if died
Measurement Level: Scale
Column Width: 8 Alignment: Right
Print Format: F3
Write Format: F3

Value	Label
-1	not applicable
888	don't know
999	missing

f92f5 (381) residence distance
Measurement Level: Ordinal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
1	same village
2	same town/district
3	same county/city
4	county/city near by
5	elsewhere
8	don't know
9	missing

f92f6 (382) frequent visits
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
1	yes
2	no
9	missing

rf92g (383) proxy or not for f92g1 to f92g6
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
0	without proxy
1	with proxy
9	missing

f92g1 (384) birth order of the sibling
Measurement Level: Scale
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
88	don't know
99	missing

f92g2 (385) sex of the sibling
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label

```
              -1    not applicable
               1    male
               2    female
               8    don't know
               9    missing

f92g3 (386) sibling alive
    Measurement Level: Nominal
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2

           Value    Label

              -1    not applicable
               1    yes
               2    no
               8    don't know
               9    missing

f92g4 (387) sibling's age at present if alive, or age at death if died
    Measurement Level: Scale
    Column Width: 8  Alignment: Right
    Print Format: F3
    Write Format: F3

           Value    Label

              -1    not applicable
             888    don't know
             999    missing

f92g5 (388) residence distance
    Measurement Level: Ordinal
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2

           Value    Label

              -1    not applicable
               1    same village
               2    same town/district
               3    same county/city
               4    county/city near by
               5    elsewhere
               8    don't know
               9    missing

f92g6 (389) frequent visits
    Measurement Level: Nominal
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2

           Value    Label
```

-1	not applicable
1	yes
2	no
9	missing

rf92h (390) proxy or not for f92h1 to f92h6
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
0	without proxy
1	with proxy
9	missing

f92h1 (391) birth order of the sibling
Measurement Level: Scale
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
88	don't know
99	missing

f92h2 (392) sex of the sibling
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
1	male
2	female
8	don't know
9	missing

f92h3 (393) sibling alive
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
1	yes
2	no
8	don't know

9	missing

f92h4 (394) sibling's age at present if alive, or age at death if died
Measurement Level: Scale
Column Width: 8 Alignment: Right
Print Format: F3
Write Format: F3

Value	Label
-1	not applicable
888	don't know
999	missing

f92h5 (395) residence distance
Measurement Level: Ordinal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
1	same village
2	same town/district
3	same county/city
4	county/city near by
5	elsewhere
8	don't know
9	missing

f92h6 (396) frequent visits
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
1	yes
2	no
9	missing

rf92i (397) proxy or not for f92i1 to f92i6
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
0	without proxy
1	with proxy
9	missing

f92i1 (398) birth order of the sibling
    Measurement Level: Scale
    Column Width: 8 Alignment: Right
    Print Format: F2
    Write Format: F2

Value	Label
-1	not applicable
88	don't know
99	missing

f92i2 (399) sex of the sibling
    Measurement Level: Nominal
    Column Width: 8 Alignment: Right
    Print Format: F2
    Write Format: F2

Value	Label
-1	not applicable
1	male
2	female
8	don't know
9	missing

f92i3 (400) sibling alive?
    Measurement Level: Nominal
    Column Width: 8 Alignment: Right
    Print Format: F2
    Write Format: F2

Value	Label
-1	not applicable
1	yes
2	no
8	don't know
9	missing

f92i4 (401) sibling's age at present if alive, or age at death if died
    Measurement Level: Scale
    Column Width: 8 Alignment: Right
    Print Format: F3
    Write Format: F3

Value	Label
-1	not applicable
888	don't know
999	missing

f92i5 (402) residence distance
    Measurement Level: Ordinal
    Column Width: 8 Alignment: Right
    Print Format: F2
    Write Format: F2

Value	Label
-1	not applicable
1	same village
2	same town/district
3	same county/city
4	county/city near by
5	elsewhere
8	don't know
9	missing

f92i6 (403) frequent visits
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
1	yes
2	no
9	missing

rf92j (404) proxy or not for f92j1 to f92j6
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
0	without proxy
1	with proxy
9	missing

f92j1 (405) birth order of the sibling
Measurement Level: Scale
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
88	don't know
99	missing

f92j2 (406) sex of the sibling
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label

```
              -1    not applicable
               1    male
               2    female
               8    don't know
               9    missing

f92j3 (407) sibling alive
    Measurement Level: Nominal
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2

           Value    Label

              -1    not applicable
               1    yes
               2    no
               8    don't know
               9    missing

f92j4 (408) sibling's age at present if alive, or age at death if died
    Measurement Level: Scale
    Column Width: 8  Alignment: Right
    Print Format: F3
    Write Format: F3

           Value    Label

              -1    not applicable
             888    don't know
             999    missing

f92j5 (409) residence distance
    Measurement Level: Ordinal
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2

           Value    Label

              -1    not applicable
               1    same village
               2    same town/district
               3    same county/city
               4    county/city near by
               5    elsewhere
               8    don't know
               9    missing

f92j6 (410) frequent visits
    Measurement Level: Nominal
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2

           Value    Label
```

```
              -1    not applicable
               1    yes
               2    no
               9    missing

rf92k (411) proxy or not for j92k1 to f92k6
    Measurement Level: Nominal
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2

           Value    Label

              -1    not applicable
               0    without proxy
               1    with proxy
               9    missing

f92k1 (412) birth order of the sibling
    Measurement Level: Scale
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2

           Value    Label

              -1    not applicable
              88    don't know
              99    missing

f92k2 (413) sex of the sibling
    Measurement Level: Nominal
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2

           Value    Label

              -1    not applicable
               1    male
               2    female
               8    don't know
               9    missing

f92k3 (414) sibling alive
    Measurement Level: Nominal
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2

           Value    Label

              -1    not applicable
               1    yes
               2    no
               8    don't know
```

9	missing

f92k4 (415) sibling's age at present if alive, or age at death if died
Measurement Level: Scale
Column Width: 8 Alignment: Right
Print Format: F3
Write Format: F3

Value	Label
-1	not applicable
888	don't know
999	missing

f92k5 (416) residence distance
Measurement Level: Ordinal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
1	same village
2	same town/district
3	same county/city
4	county/city near by
5	elsewhere
8	don't know
9	missing

f92k6 (417) frequent visits
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
1	yes
2	no
9	missing

rf10 (418) proxy or not for f10
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
0	without proxy
1	with proxy
9	missing

f10 (419) number of children ever born

Measurement Level: Scale
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
88	don't know
99	missing

rf101 (420) proxy or not for f101
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
0	without proxy
1	with proxy
9	missing

f101 (421) age when gave the first birth
Measurement Level: Scale
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
88	don't know
99	missing

rf102 (422) proxy or not for f102
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
0	without proxy
1	with proxy
9	missing

f102 (423) age when gave the last birth
Measurement Level: Scale
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable

```
              88    don't know
              99    missing

rf103a (424) proxy or not for f103a1 to f103a6
    Measurement Level: Nominal
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2

           Value    Label

              -1    not applicable
               0    without proxy
               1    with proxy
               9    missing

f103a1 (425) sex of the child
    Measurement Level: Nominal
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2

           Value    Label

              -1    not applicable
               1    male
               2    female
               8    don't know
               9    missing

f103a2 (426) child alive
    Measurement Level: Nominal
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2

           Value    Label

              -1    not applicable
               1    yes
               2    no
               8    don't know
               9    missing

f103a3 (427) child's age at present if alive, or age at death if died
    Measurement Level: Scale
    Column Width: 8  Alignment: Right
    Print Format: F3
    Write Format: F3

           Value    Label

              -1    not applicable
             888    don't know
             999    missing

f103a4 (428) frequent visits
```

Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
1	yes
2	no
9	missing

f103a7 (429) contact
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-2	1998 or 2000 interviewees, not asked in 2002
-1	not applicable
1	yes
2	no
9	missing

f103a6 (430) birth order of child
Measurement Level: Scale
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-2	1998 or 2000 interviewees, not asked in 2002
-1	not applicable
88	don't know
99	missing

f103a5 (431) residence distance
Measurement Level: Ordinal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
0	coresident with the elderly
1	same village
2	same town/district
3	same county/city
4	county/city near by
5	elsewhere
8	don't know
9	missing

rf103b (432) proxy or not for f103b1 to f103b6
    Measurement Level: Nominal
    Column Width: 8 Alignment: Right
    Print Format: F2
    Write Format: F2

Value	Label
-1	not applicable
0	without proxy
1	with proxy
9	missing

f103b1 (433) sex of the child
    Measurement Level: Nominal
    Column Width: 8 Alignment: Right
    Print Format: F2
    Write Format: F2

Value	Label
-1	not applicable
1	male
2	female
8	don't know
9	missing

f103b2 (434) child alive
    Measurement Level: Nominal
    Column Width: 8 Alignment: Right
    Print Format: F2
    Write Format: F2

Value	Label
-1	not applicable
1	yes
2	no
8	don't know
9	missing

f103b3 (435) child's age at present if alive, or age at death if died
    Measurement Level: Scale
    Column Width: 8 Alignment: Right
    Print Format: F3
    Write Format: F3

Value	Label
-1	not applicable
888	don't know
999	missing

f103b4 (436) frequent visits
    Measurement Level: Nominal
    Column Width: 8 Alignment: Right
    Print Format: F2

Write Format: F2

Value	Label
-1	not applicable
1	yes
2	no
9	missing

f103b7 (437) contact
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-2	1998 or 2000 interviewees, not asked in 2002
-1	not applicable
1	yes
2	no
9	missing

f103b6 (438) birth order of child
Measurement Level: Scale
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-2	1998 or 2000 interviewees, not asked in 2002
-1	not applicable
88	don't know
99	missing

f103b5 (439) residence distance
Measurement Level: Ordinal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
0	coresident with the elderly
1	same village
2	same town/district
3	same county/city
4	county/city near by
5	elsewhere
8	don't know
9	missing

rf103c (440) proxy or not for f103c1 to f103c6
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2

Write Format: F2

Value	Label
-1	not applicable
0	without proxy
1	with proxy
9	missing

f103c1 (441) sex of the child
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
1	male
2	female
8	don't know
9	missing

f103c2 (442) child alive
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
1	yes
2	no
8	don't know
9	missing

f103c3 (443) child's age at present if alive, or age at death if died
Measurement Level: Scale
Column Width: 8 Alignment: Right
Print Format: F3
Write Format: F3

Value	Label
-1	not applicable
888	don't know
999	missing

f103c4 (444) frequent visits
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label

-1	not applicable
1	yes
2	no
9	missing

f103c7 (445) contact
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-2	1998 or 2000 interviewees, not asked in 2002
-1	not applicable
1	yes
2	no
9	missing

f103c6 (446) birth order of child
Measurement Level: Scale
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-2	1998 or 2000 interviewees, not asked in 2002
-1	not applicable
88	don't know
99	missing

f103c5 (447) residence distance
Measurement Level: Ordinal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
0	coresident with the elderly
1	same village
2	same town/district
3	same county/city
4	county/city near by
5	elsewhere
8	don't know
9	missing

rf103d (448) proxy or not for f103d1 to f103d6
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label

```
              -1    not applicable
               0    without proxy
               1    with proxy
               9    missing

f103d1 (449) sex of the child
    Measurement Level: Nominal
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2

           Value    Label

              -1    not applicable
               1    male
               2    female
               8    don't know
               9    missing

f103d2 (450) child alive
    Measurement Level: Nominal
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2

           Value    Label

              -1    not applicable
               1    yes
               2    no
               8    don't know
               9    missing

f103d3 (451) child's age at present if alive, or age at death if died
    Measurement Level: Scale
    Column Width: 8  Alignment: Right
    Print Format: F3
    Write Format: F3

           Value    Label

              -1    not applicable
             888    don't know
             999    missing

f103d4 (452) frequent visits
    Measurement Level: Nominal
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2

           Value    Label

              -1    not applicable
               1    yes
               2    no
```

```
               9    missing

f103d7 (453) contact
    Measurement Level: Nominal
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2

           Value    Label

              -2    1998 or 2000 interviewees, not asked in 2002
              -1    not applicable
               1    yes
               2    no
               9    missing

f103d6 (454) birth order of child
    Measurement Level: Scale
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2

           Value    Label

              -2    1998 or 2000 interviewees, not asked in 2002
              -1    not applicable
              88    don't know
              99    missing

f103d5 (455) residence distance
    Measurement Level: Ordinal
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2

           Value    Label

              -1    not applicable
               0    coresident with the elderly
               1    same village
               2    same town/district
               3    same county/city
               4    county/city near by
               5    elsewhere
               8    don't know
               9    missing

rf103e (456) proxy or not for f103e1 to f103e6
    Measurement Level: Nominal
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2

           Value    Label

              -1    not applicable
               0    without proxy
```

```
               1    with proxy
               9    missing

f103e1 (457) sex of the child
    Measurement Level: Nominal
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2

           Value    Label

              -1    not applicable
               1    male
               2    female
               8    don't know
               9    missing

f103e2 (458) child alive
    Measurement Level: Nominal
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2

           Value    Label

              -1    not applicable
               1    yes
               2    no
               8    don't know
               9    missing

f103e3 (459) child's age at present if alive, or age at death if died
    Measurement Level: Scale
    Column Width: 8  Alignment: Right
    Print Format: F3
    Write Format: F3

           Value    Label

              -1    not applicable
             888    don't know
             999    missing

f103e4 (460) frequent visits
    Measurement Level: Nominal
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2

           Value    Label

              -1    not applicable
               1    yes
               2    no
               9    missing

f103e7 (461) contact
```

Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-2	1998 or 2000 interviewees, not asked in 2002
-1	not applicable
1	yes
2	no
9	missing

f103e6 (462) birth order of child
Measurement Level: Scale
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-2	1998 or 2000 interviewees, not asked in 2002
-1	not applicable
88	don't know
99	missing

f103e5 (463) residence distance
Measurement Level: Ordinal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
0	coresident with the elderly
1	same village
2	same town/district
3	same county/city
4	county/city near by
5	elsewhere
8	don't know
9	missing

rf103f (464) proxy or not for f103f1 to f103f6
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
0	without proxy
1	with proxy
9	missing

f103f1 (465) sex of the child
    Measurement Level: Nominal
    Column Width: 8 Alignment: Right
    Print Format: F2
    Write Format: F2

Value	Label
-1	not applicable
1	male
2	female
8	don't know
9	missing

f103f2 (466) child alive
    Measurement Level: Nominal
    Column Width: 8 Alignment: Right
    Print Format: F2
    Write Format: F2

Value	Label
-1	not applicable
1	yes
2	no
8	don't know
9	missing

f103f3 (467) child's age at present if alive, or age at death if died
    Measurement Level: Scale
    Column Width: 8 Alignment: Right
    Print Format: F3
    Write Format: F3

Value	Label
-1	not applicable
888	don't know
999	missing

f103f4 (468) frequent visits
    Measurement Level: Nominal
    Column Width: 8 Alignment: Right
    Print Format: F2
    Write Format: F2

Value	Label
-1	not applicable
1	yes
2	no
9	missing

f103f7 (469) contact
    Measurement Level: Nominal
    Column Width: 8 Alignment: Right
    Print Format: F2

Write Format: F2

Value	Label
-2	1998 or 2000 interviewees, not asked in 2002
-1	not applicable
1	yes
2	no
9	missing

f103f6 (470) birth order of child
Measurement Level: Scale
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-2	1998 or 2000 interviewees, not asked in 2002
-1	not applicable
88	don't know
99	missing

f103f5 (471) residence distance
Measurement Level: Ordinal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
0	coresident with the elderly
1	same village
2	same town/district
3	same county/city
4	county/city near by
5	elsewhere
8	don't know
9	missing

rf103g (472) proxy or not for f103g1 to f103g6
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
0	without proxy
1	with proxy
9	missing

f103g1 (473) sex of the child
Measurement Level: Nominal
Column Width: 8 Alignment: Right

Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
1	male
2	female
8	don't know
9	missing

f103g2 (474) child alive
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
1	yes
2	no
8	don't know
9	missing

f103g3 (475) child's age at present if alive, or age at death if died
Measurement Level: Scale
Column Width: 8 Alignment: Right
Print Format: F3
Write Format: F3

Value	Label
-1	not applicable
888	don't know
999	missing

f103g4 (476) frequent visits
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
1	yes
2	no
9	missing

f103g7 (477) contact
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label

```
              -2    1998 or 2000 interviewees, not asked in 2002
              -1    not applicable
               1    yes
               2    no
               9    missing

f103g6 (478) birth order of child
    Measurement Level: Scale
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2

           Value    Label

              -2    1998 or 2000 interviewees, not asked in 2002
              -1    not applicable
              88    don't know
              99    missing

f103g5 (479) residence distance
    Measurement Level: Ordinal
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2

           Value    Label

              -1    not applicable
               0    coresident with the elderly
               1    same village
               2    same town/district
               3    same county/city
               4    county/city near by
               5    elsewhere
               8    don't know
               9    missing

rf103h (480) proxy or not for f103h1 to f103h6
    Measurement Level: Nominal
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2

           Value    Label

              -1    not applicable
               0    without proxy
               1    with proxy
               9    missing

f103h1 (481) sex of the child
    Measurement Level: Nominal
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2
```

Value	Label
-1	not applicable
1	male
2	female
8	don't know
9	missing

f103h2 (482) child alive
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
1	yes
2	no
8	don't know
9	missing

f103h3 (483) child's age at present if alive, or age at death if died
Measurement Level: Scale
Column Width: 8 Alignment: Right
Print Format: F3
Write Format: F3

Value	Label
-1	not applicable
888	don't know
999	missing

f103h4 (484) frequent visits
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
1	yes
2	no
9	missing

f103h7 (485) contact
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-2	1998 or 2000 interviewees, not asked in 2002
-1	not applicable

1	yes
2	no
9	missing

f103h6 (486) birth order of child
Measurement Level: Scale
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-2	1998 or 2000 interviewees, not asked in 2002
-1	not applicable
88	don't know
99	missing

f103h5 (487) residence distance
Measurement Level: Ordinal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
0	coresident with the elderly
1	same village
2	same town/district
3	same county/city
4	county/city near by
5	elsewhere
8	don't know
9	missing

rf103i (488) proxy or not for f103i1 to f103i6
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
0	without proxy
1	with proxy
9	missing

f103i1 (489) sex of the child
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable

```
               1    male
               2    female
               8    don't know
               9    missing

f103i2 (490) child alive
    Measurement Level: Nominal
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2

           Value    Label

              -1    not applicable
               1    yes
               2    no
               8    don't know
               9    missing

f103i3 (491) child's age at present if alive, or age at death if died
    Measurement Level: Scale
    Column Width: 8  Alignment: Right
    Print Format: F3
    Write Format: F3

           Value    Label

              -1    not applicable
             888    don't know
             999    missing

f103i4 (492) frequent visits
    Measurement Level: Nominal
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2

           Value    Label

              -1    not applicable
               1    yes
               2    no
               9    missing

f103i7 (493) contact
    Measurement Level: Nominal
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2

           Value    Label

              -2    1998 or 2000 interviewees, not asked in 2002
              -1    not applicable
               1    yes
               2    no
               9    missing
```

f103i6 (494) birth order of child
    Measurement Level: Scale
    Column Width: 8 Alignment: Right
    Print Format: F2
    Write Format: F2

Value	Label
-2	1998 or 2000 interviewees, not asked in 2002
-1	not applicable
88	don't know
99	missing

f103i5 (495) residence distance
    Measurement Level: Ordinal
    Column Width: 8 Alignment: Right
    Print Format: F2
    Write Format: F2

Value	Label
-1	not applicable
0	coresident with the elderly
1	same village
2	same town/district
3	same county/city
4	county/city near by
5	elsewhere
8	don't know
9	missing

rf103j (496) proxy or not for f103j1 to f103j6
    Measurement Level: Nominal
    Column Width: 8 Alignment: Right
    Print Format: F2
    Write Format: F2

Value	Label
-1	not applicable
0	without proxy
1	with proxy
9	missing

f103j1 (497) sex of the child
    Measurement Level: Nominal
    Column Width: 8 Alignment: Right
    Print Format: F2
    Write Format: F2

Value	Label
-1	not applicable
1	male
2	female
8	don't know

```
               9    missing

f103j2 (498) child alive
    Measurement Level: Nominal
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2

           Value    Label

              -1    not applicable
               1    yes
               2    no
               8    don't know
               9    missing

f103j3 (499) child's age at present if alive, or age at death if died
    Measurement Level: Scale
    Column Width: 8  Alignment: Right
    Print Format: F3
    Write Format: F3

           Value    Label

              -1    not applicable
             888    don't know
             999    missing

f103j4 (500) frequent visits
    Measurement Level: Nominal
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2

           Value    Label

              -1    not applicable
               1    yes
               2    no
               9    missing

f103j7 (501) contact
    Measurement Level: Nominal
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2

           Value    Label

              -2    1998 or 2000 interviewees, not asked in 2002
              -1    not applicable
               1    yes
               2    no
               9    missing

f103j6 (502) birth order of child
    Measurement Level: Scale
```

Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-2	1998 or 2000 interviewees, not asked in 2002
-1	not applicable
88	don't know
99	missing

f103j5 (503) residence distance
Measurement Level: Ordinal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
0	coresident with the elderly
1	same village
2	same town/district
3	same county/city
4	county/city near by
5	elsewhere
8	don't know
9	missing

rf103k (504) proxy or not for f103k1 to f103k6
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
0	without proxy
1	with proxy
9	missing

f103k1 (505) sex of the child
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
1	male
2	female
8	don't know
9	missing

f103k2 (506) child alive

Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
1	yes
2	no
8	don't know
9	missing

f103k3 (507) child age at present if alive, or age at death if died
Measurement Level: Scale
Column Width: 8 Alignment: Right
Print Format: F3
Write Format: F3

Value	Label
-1	not applicable
888	don't know
999	missing

f103k4 (508) frequent visits
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
1	yes
2	no
9	missing

f103k7 (509) contact
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-2	1998 or 2000 interviewees, not asked in 2002
-1	not applicable
1	yes
2	no
9	missing

f103k6 (510) birth order of child
Measurement Level: Scale
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

```
           Value    Label

              -2    1998 or 2000 interviewees, not asked in 2002
              -1    not applicable
              88    don't know
              99    missing

f103k5 (511) residence distance
    Measurement Level: Ordinal
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2

           Value    Label

              -1    not applicable
               0    coresident with the elderly
               1    same village
               2    same town/district
               3    same county/city
               4    county/city near by
               5    elsewhere
               8    don't know
               9    missing

rf104 (512) proxy or not for f104
    Measurement Level: Nominal
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2

           Value    Label

              -1    not applicable
               0    without proxy
               1    with proxy
               9    missing

f104 (513)
        If your 1st child died, what would his/her age be at present if
 she/he
        were alive
    Measurement Level: Ordinal
    Column Width: 7  Alignment: Right
    Print Format: F3
    Write Format: F3

           Value    Label

              -1    not applicable
             888    don't know
             999    missing

rf105 (514) proxy or not for f105
    Measurement Level: Ordinal
    Column Width: 8  Alignment: Right
```

Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
0	without proxy
1	with proxy
9	missing

f105 (515)
If your last child died, what would his/her age be at present i
f she/he
were alive
Measurement Level: Ordinal
Column Width: 8 Alignment: Right
Print Format: F3
Write Format: F3

Value	Label
-1	not applicable
888	don't know
999	missing

rf111 (516) proxy or not for f111
Measurement Level: Ordinal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
0	without proxy
1	with proxy
9	missing

f111 (517) to whom do you usually talk most frequently in daily life?
Measurement Level: Ordinal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
0	spouse
1	sons and their spouses
2	daughters and their spouse
3	son and daughter
4	grandchildren and their spouse
5	other relatives
6	friends/neighbors
7	social workers
8	matron
9	no

rf112 (518) proxy or not for f112

Measurement Level: Ordinal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
0	without proxy
1	with proxy
9	missing

f112 (519)
to whom do you talk first when you need to tell something of yo
ur
thoughts?
Measurement Level: Ordinal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
0	spouse
1	sons and their spouses
2	daughters and their spouse
3	son and daughter
4	grandchildren and their spouse
5	other relatives
6	friends/neighbors
7	social workers
8	matron
9	no

rf113 (520) proxy or not for f113
Measurement Level: Ordinal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
0	without proxy
1	with proxy
9	missing

f113 (521) who do you ask first for help when you have problems/difficu
lties?
Measurement Level: Ordinal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
0	spouse
1	sons and their spouses
2	daughters and their spouse

3	son and daughter
4	grandchildren and their spouse
5	other relatives
6	friends/neighbors
7	social workers
8	matron
9	no

rf12 (522) proxy or not for f12 to f12b
Measurement Level: Ordinal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
0	without proxy
1	with proxy
9	missing

f12a (523) how much did you receive from your son(s) or daughter(s)-in-law in last year?
Measurement Level: Ordinal
Column Width: 8 Alignment: Right
Print Format: F5
Write Format: F5

Value	Label
-1	not applicable
99998	more than 100000
99999	missing

f12b (524) how much did you receive from your daughter(s) or son(s)-in-law in last year?
Measurement Level: Ordinal
Column Width: 8 Alignment: Right
Print Format: F5
Write Format: F5

Value	Label
-1	not applicable
99998	more than 100000
99999	missing

rf13 (525) proxy or not for f12 to f13b
Measurement Level: Ordinal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
0	without proxy

1	with proxy
9	missing

f13a (526) how much did you give to your son(s) or daughter(s)-in-law in last year?
Measurement Level: Ordinal
Column Width: 8 Alignment: Right
Print Format: F5
Write Format: F5

Value	Label
-1	not applicable
99998	more than 100000
99999	missing

f13b (527) how much did you give to your daughter(s) or son(s)-in-law in last year?
Measurement Level: Ordinal
Column Width: 8 Alignment: Right
Print Format: F5
Write Format: F5

Value	Label
-1	not applicable
99998	more than 100000
99999	missing

g1 (528) visual function
Measurement Level: Ordinal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
1	can see and distinguish the break in the circle
2	can see but not distinguish the break in the circle
3	cannot see
4	blind
9	missing

g21 (529) number of natural teeth have
Measurement Level: Scale
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
99	Missing

g22 (530) have false teeth
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2

Write Format: F2

Value	Label
1	yes
2	no
9	missing

g3 (531) able to use chopsticks to eat
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
1	yes
2	no
9	missing

g4 (532) which hand do you normally use for eating?
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
1	right-hand
2	left-hand
9	missing

g51 (533) systolic
Measurement Level: Scale
Column Width: 8 Alignment: Right
Print Format: F3
Write Format: F3

Value	Label
999	missing

g52 (534) diastolic
Measurement Level: Scale
Column Width: 8 Alignment: Right
Print Format: F3
Write Format: F3

Value	Label
999	missing

g6 (535) rhythm of heart
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2

Write Format: F2

Value	Label
1	regular
2	irregular
9	missing

g7 (536) heart rate
Measurement Level: Scale
Column Width: 8 Alignment: Right
Print Format: F3
Write Format: F3

Value	Label
999	missing

g81 (537) hand behind neck
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
1	right hand
2	left hand
3	both hands
4	neither hand
9	missing

g82 (538) hand behind lower back
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
1	right hand
2	left hand
3	both hands
4	neither hand
9	missing

g83 (539) raise arms upright
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
1	only left arm
2	only right arm
3	two arms

```
               4    neither left nor right arm
               9    missing

g9 (540) able to stand up from sitting in a chair
    Measurement Level: Ordinal
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2

           Value    Label

               1    yes, without using hands
               2    yes, using hands
               3    no
               9    missing

rg101 (541) proxy or not for g101
    Measurement Level: Nominal
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2

           Value    Label

               0    without proxy
               1    with proxy
               9    missing

g101 (542) weight
    Measurement Level: Scale
    Column Width: 8  Alignment: Right
    Print Format: F3
    Write Format: F3

           Value    Label

             999    missing

g102a (543) length from wrist to shoulder
    Measurement Level: Scale
    Column Width: 8  Alignment: Right
    Print Format: F3
    Write Format: F3

           Value    Label

             999    missing

g102b (544) length from kneel to floor
    Measurement Level: Scale
    Column Width: 8  Alignment: Right
    Print Format: F3
    Write Format: F3

           Value    Label

             999    missing
```

```
g11 (545) able to pick up a book from the floor
    Measurement Level: Ordinal
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2

           Value    Label

               1    yes, standing
               2    yes, sitting
               3    no
               9    missing

g12 (546) steps used to turn around 360 with help
    Measurement Level: Ordinal
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2

           Value    Label

              88    can't turn around
              99    missing

rg13 (547) with proxy or not for g13
    Measurement Level: Nominal
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2

           Value    Label

               0    without proxy
               1    with proxy
               9    missing

g13 (548) # of times suffering from serious illness in the past two yea
rs
    Measurement Level: Scale
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2

           Value    Label

               0    no serious illness
              88    bedridden all the year around
              99    missing
g14a1 (549) name of disease suffering at the first time
    Measurement Level: Nominal
    Column Width: 8  Alignment: Right
    Print Format: F3
    Write Format: F3

           Value    Label
```

-1	not applicable
1	hypertension
2	diabetes
3	heart diseases
4	stroke, CVD
5	bronchitis, emphysema, asthma, pneumonia
6	pulmonary tuberculosis
7	cataract
8	glaucoma
9	cancer
10	prostate tumor
11	gastric or duodenal ulcer
12	Parkinson's disease
13	bedsore
14	arthritis
15	dementia
16	other
66	natural senescence without reporting any disease
89	don't know
99	missing
160	other
161	disease difficult to classify
164	mental disease
165	orthopedic disease
166	internal medical disease
167	dermatosis
168	five organs diseases
169	gynecological disease

g14a2 (550) days lasted for the first time
Measurement Level: Scale
Column Width: 8 Alignment: Right
Print Format: F3
Write Format: F3

Value	Label
-1	not applicable
888	bedridden all the year around
999	missing

g14b1 (551) name of disease suffering at the second time
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
1	hypertension
2	diabetes
3	heart diseases
4	stroke, CVD
5	bronchitis, emphysema, asthma, pneumonia
6	pulmonary tuberculosis
7	cataract

8	glaucoma
9	cancer
10	prostate tumor
11	gastric or duodenal ulcer
12	Parkinson's disease
13	bedsore
14	arthritis
15	dementia
16	other
66	natural senescence without reporting any disease
89	don't know
99	missing
160	other
161	disease difficult to classify
164	mental disease
165	orthopedic disease
166	internal medical disease
167	dermatosis
168	five organs diseases
169	gynecological disease

g14b2 (552) days lasted for the second time
Measurement Level: Scale
Column Width: 8 Alignment: Right
Print Format: F3
Write Format: F3

Value	Label
-1	not applicable
888	bedridden all the year around
999	missing

g14c1 (553) name of disease suffering at the last time
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
1	hypertension
2	diabetes
3	heart diseases
4	stroke, CVD
5	bronchitis, emphysema, asthma, pneumonia
6	pulmonary tuberculosis
7	cataract
8	glaucoma
9	cancer
10	prostate tumor
11	gastric or duodenal ulcer
12	Parkinson's disease
13	bedsore
14	arthritis
15	dementia

16	other
66	natural senescence without reporting any disease
89	don't know
99	missing
160	other
161	disease difficult to classify
164	mental disease
165	orthopedic disease
166	internal medical disease
167	dermatosis
168	five organs diseases
169	gynecological disease

g14c2 (554) days lasted for the last time
Measurement Level: Scale
Column Width: 8 Alignment: Right
Print Format: F3
Write Format: F3

Value	Label
-1	not applicable
888	bedridden all the year around
999	missing

g15a1 (555) suffering from hypertension
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
1	yes
2	no
3	don't know
9	missing

g15a2 (556) diagnosed by hospital
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
1	yes
2	no
8	don't know
9	missing

g15a3 (557) disability in daily life
Measurement Level: Ordinal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
1	rather serious
2	more or less
3	no
9	missing

g15b1 (558) suffering from diabetes
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
1	yes
2	no
3	don't know
9	missing

g15b2 (559) diagnosed by hospital
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
1	yes
2	no
8	don't know
9	missing

g15b3 (560) disability in daily life
Measurement Level: Ordinal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
1	rather serious
2	more or less
3	no
9	missing

g15c1 (561) suffering from heart disease
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
1	yes

```
              2    no
              3    don't know
              9    missing

g15c2 (562) diagnosed by hospital
    Measurement Level: Nominal
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2

           Value    Label

              1    yes
              2    no
              8    don't know
              9    missing

g15c3 (563) disability in daily life
    Measurement Level: Ordinal
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2

           Value    Label

             -1    not applicable
              1    rather serious
              2    more or less
              3    no
              9    missing

g15d1 (564) suffering from stroke or CVD
    Measurement Level: Nominal
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2

           Value    Label

              1    yes
              2    no
              3    don't know
              9    missing

g15d2 (565) diagnosed by hospital
    Measurement Level: Nominal
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2

           Value    Label

              1    yes
              2    no
              8    don't know
              9    missing
```

g15d3 (566) disability in daily life
Measurement Level: Ordinal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
1	rather serious
2	more or less
3	no
9	missing

g15e1 (567) suffering from bronchitis, emphysema, pneumonia, asthma
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
1	yes
2	no
3	don't know
9	missing

g15e2 (568) diagnosed by hospital
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
1	yes
2	no
8	don't know
9	missing

g15e3 (569) disability in daily life
Measurement Level: Ordinal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
1	rather serious
2	more or less
3	no
9	missing

g15f1 (570) suffering from tuberculosis
Measurement Level: Nominal
Column Width: 8 Alignment: Right

Print Format: F2
Write Format: F2

Value	Label
1	yes
2	no
3	don't know
9	missing

g15f2 (571) diagnosed by hospital
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
1	yes
2	no
8	don't know
9	missing

g15f3 (572) disability in daily life
Measurement Level: Ordinal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
1	rather serious
2	more or less
3	no
9	missing

g15g1 (573) suffering from cataract
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
1	yes
2	no
3	don't know
9	missing

g15g2 (574) diagnosed by hospital
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label

1	yes
2	no
8	don't know
9	missing

g15g3 (575) disability in daily life
Measurement Level: Ordinal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
1	rather serious
2	more or less
3	no
9	missing

g15h1 (576) suffering from glaucoma
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
1	yes
2	no
3	don't know
9	missing

g15h2 (577) diagnosed by hospital
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
1	yes
2	no
8	don't know
9	missing

g15h3 (578) disability in daily life
Measurement Level: Ordinal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
1	rather serious
2	more or less

```
                3    no
                9    missing

g15i1 (579) suffering from cancer
    Measurement Level: Nominal
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2

            Value    Label

                1    yes
                2    no
                3    don't know
                9    missing

g15i2 (580) diagnosed by hospital
    Measurement Level: Nominal
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2

            Value    Label

                1    yes
                2    no
                8    don't know
                9    missing

g15i3 (581) disability in daily life
    Measurement Level: Ordinal
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2

            Value    Label

               -1    not applicable
                1    rather serious
                2    more or less
                3    no
                9    missing

g15j1 (582) suffering from prostate tumor
    Measurement Level: Nominal
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2

            Value    Label

                1    yes
                2    no
                3    don't know
                9     missing

g15j2 (583) diagnosed by hospital
```

Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
1	yes
2	no
8	don't know
9	missing

g15j3 (584) disability in daily life
Measurement Level: Ordinal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
1	rather serious
2	more or less
3	no
9	missing

g15k1 (585) suffering from gastric or duodenal ulcer
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
1	yes
2	no
3	don't know
9	missing

g15k2 (586) diagnosed by hospital
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
1	yes
2	no
8	don't know
9	missing

g15k3 (587) disability in daily life
Measurement Level: Ordinal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
1	rather serious
2	more or less
3	no
9	missing

g15l1 (588) suffering from Parkinson's disease
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
1	yes
2	no
3	don't know
9	missing

g15l2 (589) diagnosed by hospital
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
1	yes
2	no
8	don't know
9	missing

g15l3 (590) disability in daily life
Measurement Level: Ordinal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
1	rather serious
2	more or less
3	no
9	missing

g15m1 (591) suffering from bedsore
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label

Value	Label
1	yes
2	no
3	don't know
9	missing

g15m2 (592) diagnosed by hospital
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2

Write Format: F2

Value	Label
1	yes
2	no
8	don't know
9	missing

g15m3 (593) disability in daily life
Measurement Level: Ordinal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
1	rather serious
2	more or less
3	no
9	missing

g15n1 (594) suffering from arthritis
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
1	yes
2	no
3	don't know
9	missing

g15n2 (595) diagnosed by hospital
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
1	yes
2	no
8	don't know

9	missing

g15n3 (596) disability in daily life
Measurement Level: Ordinal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
1	rather serious
2	more or less
3	no
9	missing

g15o1 (597) suffering from dementia
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
1	yes
2	no
3	don't know
9	missing

g15o2 (598) diagnosed by hospital
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
1	yes
2	no
8	don't know
9	missing

g15o3 (599) disability in daily life
Measurement Level: Ordinal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
1	rather serious
2	more or less
3	no
9	missing

g15p1 (600) suffering from disease difficult to classify

Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
1	yes
2	no
3	don't know

g15p2 (601) diagnosed by hospital
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
1	yes
2	no
8	don't know
9	missing

g15p3 (602) disability in daily life
Measurement Level: Ordinal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
1	rather serious
2	more or less
3	no
9	missing

g15q1 (603) suffering from mental disease
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
1	yes
2	no
3	don't know

g15q2 (604) diagnosed by hospital
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label

1	yes
2	no
8	don't know
9	missing

g15q3 (605) disability in daily life
Measurement Level: Ordinal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
1	rather serious
2	more or less
3	no
9	missing

g15r1 (606) suffering from orthopedic disease
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
1	yes
2	no
3	don't know

g15r2 (607) diagnosed by hospital
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
1	yes
2	no
8	don't know
9	missing

g15r3 (608) disability in daily life
Measurement Level: Ordinal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
1	rather serious
2	more or less
3	no

```
                9    missing

g15s1 (609) suffering from internal medical disease
    Measurement Level: Nominal
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2

           Value    Label

               1    yes
               2    no
               3    don't know

g15s2 (610) diagnosed by hospital
    Measurement Level: Nominal
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2

           Value    Label

               1    yes
               2    no
               8    don't know
               9    missing

g15s3 (611) disability in daily life
    Measurement Level: Ordinal
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2

           Value    Label

              -1    not applicable
               1    rather serious
               2    more or less
               3    no
               9    missing

g15t1 (612) suffering from dermatosis
    Measurement Level: Nominal
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2

           Value    Label

               1    yes
               2    no
               3    don't know

g15t2 (613) diagnosed by hospital
    Measurement Level: Nominal
    Column Width: 8  Alignment: Right
    Print Format: F2
```

Write Format: F2

Value	Label
1	yes
2	no
8	don't know
9	missing

g15t3 (614) disability in daily life
Measurement Level: Ordinal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
1	rather serious
2	more or less
3	no
9	missing

g15u1 (615) suffering from five organs diseases
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
1	yes
2	no
3	don't know

g15u2 (616) diagnosed by hospital
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
1	yes
2	no
8	don't know
9	missing

g15u3 (617) disability in daily life
Measurement Level: Ordinal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable

```
                1    rather serious
                2    more or less
                3    no
                9    missing

g15v1 (618) suffering from gynecological disease
    Measurement Level: Nominal
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2

           Value    Label

               -1    not applicable (male)
                1    yes
                2    no
                3    don't know

g15v2 (619) diagnosed by hospital
    Measurement Level: Nominal
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2

           Value    Label

               -1    not applicable (male)
                1    yes
                2    no
                8    don't know
                9    missing

g15v3 (620) disability in daily life
    Measurement Level: Ordinal
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2

           Value    Label

               -1    not applicable
                1    rather serious
                2    more or less
                3    no
                9    missing

g15w1 (621) suffering from others
    Measurement Level: Nominal
    Column Width: 8  Alignment: Right
    Print Format: F2
    Write Format: F2

           Value    Label

                1    yes
                2    no
                3    don't know
```

g15w2 (622) diagnosed by hospital
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
1	yes
2	no
8	don't know
9	missing

g15w3 (623) disability in daily life
Measurement Level: Ordinal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
1	rather serious
2	more or less
3	no
9	missing

h1 (624) was interviewee able to hear?
Measurement Level: Ordinal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
1	yes, without hearing aid
2	yes, but needs hearing aid
3	partly, despite using hearing aid
4	no
9	missing

h21 (625) did interviewee able to participate physical check?
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
1	yes
2	no
3	partially able to
9	missing

h22 (626) the reason of unable to participate physical check
Measurement Level: Nominal

Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
1	visually impaired, but can hear
2	hearing impaired, but can see
3	visually and hearing impaired
4	paralyzed
5	did not wish to participate
6	could not understand due to cognitive impairment
7	suffering from illness at moment
8	others
9	missing

h3 (627) the health of interviewee rated by interviewer
Measurement Level: Ordinal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
1	surprisingly healthy
2	relatively healthy
3	moderately ill
4	very ill
9	missing

h6 (628) has interviewer checked whether failing to ask a question?
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
1	yes
2	no
9	missing

h7 (629) did anyone help the interviewee to answer question?
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
1	yes
2	no
9	missing

h71 (630) who helped interviewee to answer question?
Measurement Level: Nominal

Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
-1	not applicable
1	spouse
2	child or spouse of children
3	grandchild or spouse of grandchild
4	great grandchild or spouse of great grandchild
5	sibling
6	parent or parent-in-law
7	caregiver
8	others
9	missing

h8 (631) did interviewer take a photo for interviewee?
Measurement Level: Nominal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value	Label
1	yes
2	no
9	missing

w_2002 (632) original weight for all respondents aged 65 and over
Measurement Level: Scale
Column Width: 8 Alignment: Right
Print Format: F8.6
Write Format: F8.6