

UNIVERSIDAD DE COSTA RICA

CRELES Pre-1945

Costa Rican Longevity and Healthy Aging Study
Codebook, Wave 2

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Elderly People main file (ElderlyPeople w2.dta)

CASEID
Number of Elder

type: numeric (float)

range: [1,5619] units: 1
unique values: 2364 missing .: 0/2364

mean: 2511.33
std. dev: 1528.63

percentiles:	10%	25%	50%	75%	90%
	534	1298.5	2350	3676	5108

idsujeto
NumberOfElder

type: numeric (float)

range: [1,5619] units: 1
unique values: 2364 missing .: 0/2364

mean: 2511.33
std. dev: 1528.63

percentiles:	10%	25%	50%	75%	90%
	534	1298.5	2350	3676	5108

provincia
Province

type: numeric (byte)

range: [1,7] units: 1
unique values: 7 missing .: 0/2364

tabulation:	Freq.	Value
	809	1
	371	2
	374	3
	173	4
	258	5
	222	6
	157	7

id2c
YearOfBirth

type: numeric (int)

range: [1896,1946] units: 1
unique values: 48 missing .: 0/2364

mean: 1929.35
std. dev: 9.75129

percentiles:	10%	25%	50%	75%	90%
	1917	1923	1930	1937	1941

id4
Sex of the Interviewee

type: numeric (byte)
label: lbid4

range: [1,2] units: 1
unique values: 2 missing .: 0/2364

tabulation:	Freq.	Numeric	Label
	1076	1	Male
	1288	2	Female

id0a
InitialTimeIdentification

type: numeric (long)

range: [1,20061008] units: 1
unique values: 445 missing .: 0/2364

mean: 2.0e+07
std. dev: 1.3e+06

percentiles:	10%	25%	50%	75%	90%
	2.0e+07	2.0e+07	2.0e+07	2.0e+07	2.0e+07

am3
NeedsProxy

type: numeric (byte)
label: lbam3, but 4 nonmissing values are not labeled

```

range: [0,8]
unique values: 6
units: 1
missing .: 0/2364

```

tabulation:	Freq.	Numeric	Label
	3	0	
	1861	1	Is able to respond the questionnaire
	497	2	Has serious communication problems
	1	5	
	1	7	
	1	8	

```

-----
am7
CurrentlivingChildren
-----

```

```

type: numeric (byte)
label: lbam7, but 20 nonmissing values are not labeled

range: [0,99]
unique values: 21
units: 1
missing .: 0/2364

examples: 2
          4
          6
          8

```

```

-----
c4
HaveHypertension
-----

```

```

type: numeric (byte)
label: lbc4, but 1 nonmissing value is not labeled

range: [0,9]
unique values: 5
units: 1
missing .: 0/2364

tabulation: Freq.  Numeric  Label
            1         0
            1150      1  Yes
            1206      2  No
               6         8  DK
               1         9  NR

```

```

-----
c7
HaveCholesterol
-----

```

```

type: numeric (byte)
label: lbc7, but 1 nonmissing value is not labeled

range: [0,8]
units: 1

```

unique values: 4 missing .: 0/2364

tabulation:	Freq.	Numeric	Label
	1	0	
	833	1	Yes
	1500	2	No
	30	8	DK

c10
HaveDiabetes

type: numeric (byte)
label: lbc10, but 1 nonmissing value is not labeled
range: [0,8] units: 1
unique values: 4 missing .: 0/2364

tabulation:	Freq.	Numeric	Label
	1	0	
	447	1	Yes
	1908	2	No
	8	8	DK

c22
HavePulmonary

type: numeric (byte)
label: lbc22, but 1 nonmissing value is not labeled
range: [0,8] units: 1
unique values: 4 missing .: 0/2364

tabulation:	Freq.	Numeric	Label
	7	0	
	403	1	Yes
	1941	2	No
	13	8	DK

c78
Prostate

type: numeric (byte)
label: lbc78, but 1 nonmissing value is not labeled
range: [0,9] units: 1
unique values: 4 missing .: 0/2364

tabulation:	Freq.	Numeric	Label
	1279	0	
	304	1	Yes
	767	2	No

14 9 DK/NR

c81
NervousProblems

type: numeric (byte)
label: lbc81, but 1 nonmissing value is not labeled
range: [0,9] units: 1
unique values: 4 missing .: 0/2364

tabulation:	Freq.	Numeric	Label
	1	0	
	443	1	Yes
	1910	2	No
	10	9	DK/NR

a16
Mother alive?

type: numeric (byte)
label: lba16, but 1 nonmissing value is not labeled
range: [0,9] units: 1
unique values: 4 missing .: 0/2364

tabulation:	Freq.	Numeric	Label
	12	0	
	179	1	Yes
	2164	2	No
	9	9	DK/NR

c18
HaveCancer

type: numeric (byte)
label: lbc18, but 1 nonmissing value is not labeled
range: [0,8] units: 1
unique values: 4 missing .: 0/2364

tabulation:	Freq.	Numeric	Label
	1	0	
	144	1	Yes
	2204	2	No
	15	8	DK

c26
HaveHeartAttak

type: numeric (byte)
label: lbc26, but 1 nonmissing value is not labeled

range: [0,9] units: 1
unique values: 4 missing .: 0/2364

tabulation:	Freq.	Numeric	Label
	1	0	
	111	1	Yes
	2247	2	No
	5	9	DK/NR

c32
Have Other Heart Disease

type: numeric (byte)
label: lbc32, but 1 nonmissing value is not labeled

range: [0,8] units: 1
unique values: 4 missing .: 0/2364

tabulation:	Freq.	Numeric	Label
	1	0	
	313	1	Yes
	2033	2	No
	17	8	DK

c35
Have Stroke

type: numeric (byte)
label: lbc35, but 1 nonmissing value is not labeled

range: [0,8] units: 1
unique values: 4 missing .: 0/2364

tabulation:	Freq.	Numeric	Label
	1	0	
	117	1	Yes
	2238	2	No
	8	8	DK

c41
HaveArthritis

```

      type: numeric (byte)
      label: lbc41, but 1 nonmissing value is not labeled

      range: [0,9]                      units: 1
unique values: 5                      missing .: 0/2364

      tabulation:  Freq.   Numeric  Label
                   1         0
                   392        1  Yes
                   1945       2  No
                     25        8  DK
                     1         9  NR
```

c44
HaveOsteoporosis

```

      type: numeric (byte)
      label: lbc44, but 1 nonmissing value is not labeled

      range: [0,8]                      units: 1
unique values: 4                      missing .: 0/2364

      tabulation:  Freq.   Numeric  Label
                   1         0
                   219        1  Yes
                   2102       2  No
                     42        8  DK
```

c57
HaveCataracts

```

      type: numeric (byte)
      label: lbc57m, but 1 nonmissing value is not labeled

      range: [0,8]                      units: 1
unique values: 4                      missing .: 0/2364

      tabulation:  Freq.   Numeric  Label
                   18         0
                   889        1  Yes
                   1442       2  No
                     15        8  DK
```

```
-----
-
-----
aml
Interviewer
-----
-----
```

```

      type: numeric (byte)
      label: lbaml

      range: [0,7]
      unique values: 6

                        units: 1
                        missing .: 0/2364
```

```

tabulation: Freq.   Numeric  Label
              44         0  Mayra
              456         3  Giovanni
              612         4  Jorge
              311         5  Mabelyn
              468         6  Marcela
              473         7  Maritza
```

```
-----
-----
am3n
NeedsProxy or not
-----
-----
```

```

      type: numeric (byte)
      label: lbam3n

      range: [1,2]
      unique values: 2

                        units: 1
                        missing .: 0/2364
```

```

tabulation: Freq.   Numeric  Label
              1688         1  Is able to respond the
                               questionnaire
              676          2  Has serious communication
                               problems
```

```
-----
-----
horal
Time1
-----
-----
```

```

      type: string (str19)

      unique values: 2364

                        missing "": 0/2364

      examples: "2007-01-17T10:30:18"
                 "2007-05-02T09:38:47"
                 "2007-09-19T11:29:16"
                 "2008-01-23T11:14:23"
```

```
-----
-----
idn1
Picture matches elder
```


type: numeric (byte)
label: lbidn1

range: [1,3] units: 1
unique values: 2 missing .: 0/2364

tabulation: Freq. Numeric Label
2271 1 Yes
93 3 No picture of interviewee

id5
Name confirmation

type: numeric (byte)
label: lbid5

range: [1,2] units: 1
unique values: 2 missing .: 0/2364

tabulation: Freq. Numeric Label
2362 1 Yes
2 2 No(find out)

id1
ID is 'cedula'

type: numeric (byte)
label: lbid1

range: [1,2] units: 1
unique values: 2 missing .: 0/2364

tabulation: Freq. Numeric Label
2337 1 Yes
27 2 No(ask for another ID)

id1b
Is this ID residence or passport

type: numeric (byte)
label: lbid1b

range: [1,2] units: 1
unique values: 2 missing .: 2337/2364

tabulation: Freq. Numeric Label
26 1 Yes
1 2 No(ask the number)

2337 .

id3m
Age

type: numeric (int)
range: [62,111] units: 1
unique values: 47 missing.: 0/2364
mean: 77.184
std. dev: 9.73128
percentiles: 10% 25% 50% 75% 90%
65 69 76 84 90

am29
Picture taken

type: numeric (byte)
label: lbam29
range: [1,2] units: 1
unique values: 2 missing.: 0/2364
tabulation: Freq. Numeric Label
1393 1 picture taken
971 2 picture NOT taken

idn3
Where senior lives

type: numeric (byte)
label: lbidn3
range: [1,3] units: 1
unique values: 3 missing.: 0/2364
tabulation: Freq. Numeric Label
2338 1 At home
25 2 Retirement Home
1 3 Other: Group home

idn4a
Year Entrance of retirement home

```

      type: numeric (int)
      label: pIDN4, but 11 nonmissing values are not labeled

      range: [1988,2007]          units: 1
unique values: 11                missing .: 2345/2364

```

```

examples: .
          .
          .
          .

```

```

-----
idn4b
How many years ago
-----

```

```

      type: numeric (int)
      label: lbidn4b, but 5 nonmissing values are not labeled

      range: [2,9999]          units: 1
unique values: 6                missing .: 2357/2364

```

tabulation:	Freq.	Numeric	Label
	1	2	
	1	10	
	1	12	
	2	15	
	1	19	
	1	9999	DK/NR
	2357	.	

```

-----
idn4c
Age when entering retirement home
-----

```

```

      type: numeric (int)
      label: pIDN4, but 6 nonmissing values are not labeled

      range: [55,88]          units: 1
unique values: 6                missing .: 2358/2364

```

tabulation:	Freq.	Numeric	Label
	1	55	
	1	73	
	1	77	
	1	80	
	1	87	
	1	88	
	2358	.	

```

-----
idn5
Food in retirement home
-----

```

```

        type: numeric (byte)
        label: lbidn5

        range: [1,1]
        unique values: 1
                                units: 1
                                missing .: 2339/2364

        tabulation: Freq.    Numeric    Label
                     25      1    Yes
                     2339    .

```

```

-----
idn6
Personal care/nursing in retirement home
-----

```

```

        type: numeric (byte)
        label: lbidn6

        range: [1,1]
        unique values: 1
                                units: 1
                                missing .: 2339/2364

        tabulation: Freq.    Numeric    Label
                     25      1    Yes
                     2339    .

```

```

-----
idn7
Help for shopping in retirement home
-----

```

```

        type: numeric (byte)
        label: lbidn7, but 1 nonmissing value is not labeled

        range: [0,1]
        unique values: 2
                                units: 1
                                missing .: 2339/2364

        tabulation: Freq.    Numeric    Label
                     5      0
                     20      1    Yes
                     2339    .

```

```

-----
idn8
Recreation in retirement home
-----

```

```

        type: numeric (byte)
        label: lbidn8

        range: [1,1]
        unique values: 1
                                units: 1
                                missing .: 2339/2364

        tabulation: Freq.    Numeric    Label
                     25      1    Yes
                     2339    .

```

```
-----  
-----  
idn9  
Religious activities  
-----  
-----
```

```
      type: numeric (byte)  
      label: lbidn9  
  
      range: [1,1]          units: 1  
unique values: 1          missing .: 2339/2364  
  
      tabulation: Freq.   Numeric   Label  
                  25      1   Yes  
                  2339    .
```

```
-----  
-----  
idn10otro  
Other who pays retirement home  
-----  
-----
```

```
      type: string (str50), but longest is str24  
  
unique values: 2          missing "": 2362/2364  
  
      tabulation: Freq.   Value  
                  2362    ""  
                  1    "the same retirement home"  
                  1    "with pension"  
  
      warning: variable has embedded blanks
```

```
-----  
-----  
idn10  
Who pays retirement home  
-----  
-----
```

```
      type: numeric (byte)  
      label: lbidn10  
  
      range: [1,6]          units: 1  
unique values: 4          missing .: 2339/2364  
  
      tabulation: Freq.   Numeric   Label  
                  13      1   Yourself o spouse  
                  3      3   relatives living outside the  
                        home  
                  7      4   The state (public nursing home)  
                  2      6   Other  
                  2339    .
```

```
-----  
-----  
totalpuntos  
Total points  
-----  
-----
```

```

type: numeric (long)

range: [2,15] units: 1
unique values: 14 missing .: 323/2364

mean: 11.3635
std. dev: 2.55932

percentiles:      10%      25%      50%      75%      90%
                  8       10       12       13       14

```

```

-----
-----
b1a
TodaysDate
-----
-----

```

```

type: numeric (byte)
label: lbb1a

range: [0,1] units: 1
unique values: 2 missing .: 338/2364

tabulation: Freq.  Numeric  Label
              216        0    No
              1810        1    Yes
              338         .

```

```

-----
-----
b1b
DayofMonth
-----
-----

```

```

type: numeric (byte)
label: lbb1b

range: [0,1] units: 1
unique values: 2 missing .: 338/2364

tabulation: Freq.  Numeric  Label
              742        0    No
             1284        1    Yes
              338         .

```

```

-----
-----
b1c
Month
-----
-----

```

```

type: numeric (byte)
label: lbb1c

range: [0,1] units: 1
unique values: 2 missing .: 338/2364

tabulation: Freq.  Numeric  Label
              233        0    No
             1793        1    Yes

```

338 .

b1d
Year

type: numeric (byte)
label: lbb1d
range: [0,1] units: 1
unique values: 2 missing .: 338/2364
tabulation: Freq. Numeric Label
638 0 No
1388 1 Yes
338 .

b2a
RememberTree

type: numeric (byte)
label: lbb2a
range: [0,1] units: 1
unique values: 2 missing .: 338/2364
tabulation: Freq. Numeric Label
7 0 No
2019 1 Yes
338 .

b2b
RememberTable

type: numeric (byte)
label: lbb2b
range: [0,1] units: 1
unique values: 2 missing .: 338/2364
tabulation: Freq. Numeric Label
10 0 No
2016 1 Yes
338 .

b2c
RememberDog

```

        type: numeric (byte)
        label: lbb2c

        range: [0,1]
        unique values: 2
                                units: 1
                                missing .: 338/2364

```

```

        tabulation: Freq.   Numeric   Label
                     8         0      No
                     2018      1      Yes
                     338         .

```

```

-----
b3
Evaluation Of Order
-----

```

```

        type: numeric (long)
        label: pB3, but 385 nonmissing values are not labeled

        range: [0,987689]
        unique values: 386
                                units: 1
                                missing .: 338/2364

        examples: 9357
                  12579
                  97531 9 7 5 3 1
                  123579

```

```

-----
b4a
TakesPaper
-----

```

```

        type: numeric (byte)
        label: lbb4a

        range: [0,1]
        unique values: 2
                                units: 1
                                missing .: 338/2364

        tabulation: Freq.   Numeric   Label
                     333         0      No
                     1693      1      Yes
                     338         .

```

```

-----
b4b
FoldsPaper
-----

```

```

        type: numeric (byte)
        label: lbb4b

        range: [0,1]
        unique values: 2
                                units: 1
                                missing .: 338/2364

        tabulation: Freq.   Numeric   Label
                     184         0      No
                     1842      1      Yes

```

338 .

b4c
PlacesOnLap

type: numeric (byte)
label: lbb4c
range: [0,1] units: 1
unique values: 2 missing .: 338/2364

tabulation:	Freq.	Numeric	Label
	468	0	No
	1558	1	Yes
	338	.	

b5a
RememberTree2

type: numeric (byte)
label: lbb5a
range: [0,1] units: 1
unique values: 2 missing .: 338/2364

tabulation:	Freq.	Numeric	Label
	868	0	No
	1158	1	Yes
	338	.	

b5b
RememberTable2

type: numeric (byte)
label: lbb5b
range: [0,1] units: 1
unique values: 2 missing .: 338/2364

tabulation:	Freq.	Numeric	Label
	1055	0	No
	971	1	Yes
	338	.	

b5c
RememberDog2

```

        type: numeric (byte)
        label: lbb5c

        range: [0,1]
        unique values: 2

        units: 1
        missing .: 338/2364

```

```

tabulation: Freq.  Numeric  Label
             746      0      No
             1280     1      Yes
             338      .

```

```

-----
b6
CorrectDrawing
-----

```

```

        type: numeric (byte)
        label: lbb6

        range: [0,1]
        unique values: 2

        units: 1
        missing .: 338/2364

```

```

tabulation: Freq.  Numeric  Label
             401      0      No
             1625     1      Yes
             338      .

```

```

-----
b4n
Interviewee is disable
-----

```

```

        type: numeric (byte)
        label: lbb4n, but 1 nonmissing value is not labeled

        range: [0,1]
        unique values: 2

        units: 1
        missing .: 2343/2364

```

```

tabulation: Freq.  Numeric  Label
             5      0
             16     1      Yes
            2343     .

```

```

-----
b7
SomeoneHelps
-----

```

```

        type: numeric (byte)
        label: lbb7

        range: [1,2]
        unique values: 2

        units: 1
        missing .: 1914/2364

```

```

tabulation: Freq.  Numeric  Label
             408      1      Yes
             42       2      No

```

1914 .

b7n
Continued

type: numeric (byte)
label: lbb7n
range: [1,2] units: 1
unique values: 2 missing .: 2322/2364
tabulation: Freq. Numeric Label
41 1 Yes
1 2 No
2322 .

estadofunc
Functional state

type: numeric (long)
range: [0,27] units: 1
unique values: 28 missing .: 1579/2364
mean: 14.7631
std. dev: 7.87222
percentiles: 10% 25% 50% 75% 90%
4 8 15 21 26

b8
ManagesOwnMoney

type: numeric (byte)
label: lbb8
range: [1,6] units: 1
unique values: 5 missing .: 1579/2364
tabulation: Freq. Numeric Label
235 1 Has never done it but is able
65 3 With some difficulty but is able
1 4 Has never done it and would have
difficulty doing it now
204 5 Needs help
280 6 Is not capable
1579 .

b9

AbleOfShoppingAlone

```
-----  
-----  
      type: numeric (byte)  
      label: lbb9  
  
      range: [1,6]                      units: 1  
unique values: 6                      missing .: 1579/2364
```

tabulation:	Freq.	Numeric	Label
	131	1	Has never done it but is able
	2	2	With some difficulty but is able
	34	3	With some difficulty but is able
	5	4	Has never done it and would have difficulty doing it now
	179	5	Needs help
	434	6	Is not capable
	1579	.	

b10

AbleToHeatWater

```
-----  
-----  
      type: numeric (byte)  
      label: lbb10  
  
      range: [1,6]                      units: 1  
unique values: 6                      missing .: 1579/2364
```

tabulation:	Freq.	Numeric	Label
	272	1	Has never done it but is able
	2	2	With some difficulty but is able
	60	3	With some difficulty but is able
	11	4	Has never done it and would have difficulty doing it now
	92	5	Needs help
	348	6	Is not capable
	1579	.	

b11

PrepareOwnMeals

```
-----  
-----  
      type: numeric (byte)  
      label: lbb11  
  
      range: [1,6]                      units: 1  
unique values: 6                      missing .: 1579/2364
```

tabulation:	Freq.	Numeric	Label
	242	1	Has never done it but is able
	2	2	With some difficulty but is able
	58	3	With some difficulty but is able
	11	4	Has never done it and would have difficulty doing it now

104	5	Needs help
368	6	Is not capable
1579	.	

b12
IsAware

```

      type: numeric (byte)
      label: lbb12

      range: [1,6]                      units: 1
unique values: 6                      missing .: 1579/2364

```

tabulation:	Freq.	Numeric	Label
	287	1	Has never done it but is able
	2	2	With some difficulty but is able
	127	3	With some difficulty but is able
	2	4	Has never done it and would have difficulty doing it now
	200	5	Needs help
	167	6	Is not capable
	1579	.	

b13
AbletoUnderstandPrograms

```

      type: numeric (byte)
      label: lbb13

      range: [1,6]                      units: 1
unique values: 5                      missing .: 1579/2364

```

tabulation:	Freq.	Numeric	Label
	307	1	Has never done it but is able
	174	3	With some difficulty but is able
	3	4	Has never done it and would have difficulty doing it now
	148	5	Needs help
	153	6	Is not capable
	1579	.	

b14
RememberCommitments

```

      type: numeric (byte)
      label: lbb14

      range: [1,6]                      units: 1
unique values: 6                      missing .: 1579/2364

```

tabulation:	Freq.	Numeric	Label
-------------	-------	---------	-------

106	1	Has never done it but is able
1	2	With some difficulty but is able
110	3	With some difficulty but is able
4	4	Has never done it and would have difficulty doing it now
251	5	Needs help
313	6	Is not capable
1579	.	

b15
ManagesOwnMedications

```

      type: numeric (byte)
      label: lbb15

      range: [1,6]                units: 1
unique values: 4                missing .: 1579/2364

```

tabulation:	Freq.	Numeric	Label
	184	1	Has never done it but is able
	99	3	With some difficulty but is able
	234	5	Needs help
	268	6	Is not capable
	1579	.	

b16
FindsWayBackHome

```

      type: numeric (byte)
      label: lbb16

      range: [1,6]                units: 1
unique values: 6                missing .: 1579/2364

```

tabulation:	Freq.	Numeric	Label
	280	1	Has never done it but is able
	3	2	With some difficulty but is able
	74	3	With some difficulty but is able
	14	4	Has never done it and would have difficulty doing it now
	140	5	Needs help
	274	6	Is not capable
	1579	.	

b17
GreetFriendsAdequately

```

      type: numeric (byte)
      label: lbb17

      range: [1,6]                units: 1

```

unique values: 4 missing .: 1579/2364

tabulation:	Freq.	Numeric	Label
	591	1	Has never done it but is able
	45	3	With some difficulty but is able
	79	5	Needs help
	70	6	Is not capable
	1579	.	

b18
AbletoStayHomeAlone

type: numeric (byte)
label: lbb18
range: [1,6] units: 1
unique values: 6 missing .: 1579/2364

tabulation:	Freq.	Numeric	Label
	343	1	Has never done it but is able
	6	2	With some difficulty but is able
	105	3	With some difficulty but is able
	9	4	Has never done it and would have difficulty doing it now
	109	5	Needs help
	213	6	Is not capable
	1579	.	

b19
ResultOfCognitiveEvaluation

type: numeric (byte)
label: lbb19
range: [1,2] units: 1
unique values: 2 missing .: 1579/2364

tabulation:	Freq.	Numeric	Label
	675	1	Total 6 or more Continue with proxy
	110	2	Total 5 or less Continue with interviewee
	1579	.	

am4
NumHouseholdMembers

type: numeric (byte)
range: [1,13] units: 1
unique values: 13 missing .: 27/2364

```

        mean: 3.26958
      std. dev: 1.87085

percentiles:      10%      25%      50%      75%      90%
                  1         2         3         4         6
-----
amn5
HeadOfHome
-----

      type: numeric (long)

      range: [1,9]              units: 1
unique values: 8              missing .: 27/2364

      tabulation: Freq.  Value
                  1459  1
                  696  2
                  145  3
                   23  4
                    8  5
                    3  6
                    1  7
                    2  9
                   27  .
-----

amn7n
CurrentlivingChildren
-----

      type: numeric (byte)
      label: lbam7n, but 20 nonmissing values are not labeled

      range: [0,99]              units: 1
unique values: 22              missing .: 186/2364

      examples: 3
                 5
                 7
                 10
-----

amn8
NumOfGrandchildren
-----

      type: numeric (byte)
      label: lbam8, but 70 nonmissing values are not labeled

      range: [0,99]              units: 1
unique values: 72              missing .: 186/2364

      examples: 6
                 11

```

```

19
35
-----
-----
amn1
Had New children
-----
      type: numeric (byte)
      label: lbamn1

      range: [1,9]                      units: 1
unique values: 3                      missing .: 1478/2364

      tabulation: Freq.   Numeric   Label
                   2         1   Yes
                   883        2   No
                   1         9   DK/NR
                  1478        .

-----
-----
aml1
NumOfchildren in the household
-----
      type: numeric (byte)

      range: [0,17]                      units: 1
unique values: 18                      missing .: 1/2364

      mean: 4.63013
      std. dev: 3.26988

      percentiles:      10%      25%      50%      75%      90%
                        0         2         4         7         9

-----
-----
a3
MaritalStatus
-----
      type: numeric (byte)
      label: lba3

      range: [1,9]                      units: 1
unique values: 9                      missing .: 1/2364

      tabulation: Freq.   Numeric   Label
                   128        1   Civil Union
                  1022        2   Married
                   71         3   Widow/er from civil union
                  719        4   Widow/er from marriage
                   64         5   Divorced
                   79         6   Separated from civil union
                  104         7   Separated from marriage
                  172         8   Never married or in union
                   4         9   DK/NR
                   1         .

-----
-----

```

an1

Same partner from 2years ago

```
-----
type:  numeric (byte)
label:  lban1

range:  [1,2]                      units:  1
unique values:  2                  missing .:  1214/2364

tabulation:  Freq.   Numeric  Label
              1146        1   Yes
               4         2   No
              1214        .
```

a4

SpousesWork

```
-----
type:  numeric (byte)
label:  lba4

range:  [1,5]                      units:  1
unique values:  3                  missing .:  2360/2364

tabulation:  Freq.   Numeric  Label
              2         1   Worked
              1         4   Household chores
              1         5   Is retired
             2360        .
```

a5

SpouseMajorOccupation

```
-----
type:  numeric (byte)
label:  lba5

range:  [1,9]                      units:  1
unique values:  3                  missing .:  2360/2364

tabulation:  Freq.   Numeric  Label
              1         1   Homemaker
              2         5   Specialized worker
              1         9   Professional, executive
             2360        .
```

a6

SpouseHealthProblem

```
-----
type:  numeric (byte)
label:  lba6
```

```

range: [1,2] units: 1
unique values: 2 missing .: 2360/2364

```

```

tabulation: Freq. Numeric Label
              2      1 Yes
              2      2 No
            2360      .

```

```

-----
a9
AgeDifference
-----

```

```

type: numeric (byte)
label: lba9, but 3 nonmissing values are not labeled

range: [5,20] units: 1
unique values: 3 missing .: 2360/2364

```

```

tabulation: Freq. Numeric Label
              1      5
              2      7
              1     20
            2360      .

```

```

-----
a10
WhoIsOlder
-----

```

```

type: numeric (byte)
label: lba10

range: [1,2] units: 1
unique values: 2 missing .: 2360/2364

```

```

tabulation: Freq. Numeric Label
              3      1 You are older
              1      2 Spouse is older
            2360      .

```

```

-----
a11a
SpouseLevel
-----

```

```

type: numeric (byte)
label: lba11a

range: [1,5] units: 1
unique values: 3 missing .: 2360/2364

```

```

tabulation: Freq. Numeric Label
              2      1 Elementary
              1      2 Secondary academic
              1      5 Higher Education

```

2360 .

a11b

SpouseYearApproved

type: numeric (byte)
label: lba11b, but 1 nonmissing value is not labeled
range: [5,6] units: 1
unique values: 2 missing .: 2360/2364

tabulation:	Freq.	Numeric	Label
	3	5	
	1	6	6+
	2360	.	

a12

SpouseTypeOfInsurance

type: numeric (byte)
label: lba12
range: [1,9] units: 1
unique values: 8 missing .: 1214/2364

tabulation:	Freq.	Numeric	Label
	22	1	Salaried
	532	2	Family
	51	3	Own account of joint
	77	4	By state
	1	5	Other
	37	6	None
	428	7	Is pensioned
	2	9	DK/NR
	1214	.	

a13

SpouseSmokes

type: numeric (byte)
label: lba13
range: [1,2] units: 1
unique values: 2 missing .: 1214/2364

tabulation:	Freq.	Numeric	Label
	78	1	Yes
	1072	2	No
	1214	.	

a13an
Become a widower in the last 2y

type: numeric (byte)
label: lba13an, but 1 nonmissing value is not labeled

range: [1,3] units: 1
unique values: 3 missing .: 1573/2364

tabulation:	Freq.	Numeric	Label
	71	1	Yes
	719	2	No
	1	3	
	1573	.	

a13bnb
month that became a widow

type: numeric (int)
label: lba13bnb, but 12 nonmissing values are not labeled

range: [1,9999] units: 1
unique values: 13 missing .: 2293/2364

examples: .
.
.
.

a13bnc
year that became a widow

type: numeric (int)
label: lba13bnc, but 4 nonmissing values are not labeled

range: [2004,9999] units: 1
unique values: 5 missing .: 2293/2364

tabulation:	Freq.	Numeric	Label
	1	2004	
	14	2005	
	36	2006	
	18	2007	
	2	9999	DK/NR
	2293	.	

a13cn
months since spouse died

type: numeric (byte)
label: lba13cn, but 2 nonmissing values are not labeled

range: [8,9] units: 1
unique values: 2 missing .: 2362/2364

tabulation:	Freq.	Numeric	Label
	1	8	
	1	9	
	2362	.	

a16n
mother still lives

type: numeric (byte)
label: lba16n

range: [1,2] units: 1
unique values: 2 missing .: 2185/2364

tabulation:	Freq.	Numeric	Label
	142	1	Yes
	37	2	No
	2185	.	

a20
Religion

type: numeric (byte)
label: lba20

range: [1,9] units: 1
unique values: 7 missing .: 1/2364

tabulation:	Freq.	Numeric	Label
	1955	1	Catholic
	7	2	Protestant
	283	3	Evangelical
	59	4	Other Christian
	12	5	Other non-Christian
	45	6	None
	2	9	DK/NR
	1	.	

an2
Religious services at home

type: numeric (byte)

```

label:  lban2
range:  [1,9]
unique values: 7
units:  1
missing .: 1/2364

```

```

tabulation:  Freq.  Numeric  Label
              85      1    Daily
              1139     2   Weekly
              125      3 Bimonthly
               95      4   Monthly
              637      5 occasionally
              280      6    Never
               2      9   DK/NR
               1      .

```

```

-----
-----

```

filtro3

same household of 2years ago

```
-----
type: numeric (byte)
label: lbfiltro3

range: [1,2]          units: 1
unique values: 2      missing .: 1/2364
```

```
tabulation: Freq.  Numeric  Label
              2206      1    Yes
              157      2    No
               1        .
```

an4b

other reason why change house

```
-----
type: string (str65)

unique values: 79          missing "": 2284/2364

examples: ""
          ""
          ""
```

an4

why change of household

```
-----
type: numeric (byte)
label: lban4

range: [1,10]          units: 1
unique values: 9      missing .: 2207/2364
```

```
tabulation: Freq.  Numeric  Label
              24      1    to be near your children
               9      2    to be near or with family or
                   friends
               5      3    to be near health services
              18      4    Other health reasons
               4      5    for fear of crime
               1      6    death of spouse
               3      7    marital separation
              13      9    Economic reasons
              80     10    Other
             2207      .
```

am12
ReceivePension

type: numeric (byte)
label: pAM12
range: [1,9] units: 1
unique values: 3 missing .: 1/2364

tabulation:	Freq.	Numeric	Label
	1548	1	Sí
	812	2	No
	3	9	NS/NR
	1	.	

am13
HowManyPensions

type: numeric (byte)
range: [1,3] units: 1
unique values: 3 missing .: 816/2364

tabulation:	Freq.	Value
	1485	1
	61	2
	2	3
	816	.

amn2
new pension last 2years

type: numeric (byte)
label: lbamn2, but 2 nonmissing values are not labeled
range: [0,2] units: 1
unique values: 3 missing .: 816/2364

tabulation:	Freq.	Numeric	Label
	1459	0	None
	87	1	
	2	2	
	816	.	

aml4
PrivatePension

type: numeric (byte)
label: lbam14
range: [1,9] units: 1
unique values: 3 missing .: 1/2364

tabulation:	Freq.	Numeric	Label
	3	1	Yes
	2359	2	No
	1	9	DK/NR
	1	.	

amn3
New private pension

type: numeric (byte)
label: lbamn3
range: [2,2] units: 1
unique values: 1 missing .: 2361/2364

tabulation:	Freq.	Numeric	Label
	3	2	No
	2361	.	

aml6
AmountofPrivatePension

type: numeric (int)
label: lbam16
range: [.,.] units: .
unique values: 0 missing .: 2364/2364

tabulation:	Freq.	Numeric	Label
	2364	.	

aml7
PrivatePensionMorethan130

type: numeric (byte)
label: lbam17
range: [.,.] units: .
unique values: 0 missing .: 2364/2364

tabulation:	Freq.	Numeric	Label
	2364	.	

```
-----
am18
PrivatePensionMorethan100
-----
```

```

      type: numeric (byte)
      label: lbam18

      range: [.,.]
unique values: 0
units: .
missing .: 2364/2364

      tabulation: Freq.   Numeric   Label
                  2364           .

```

```
-----
am19
PrivatePensionMorethan250
-----
```

```

      type: numeric (byte)
      label: lbam19

      range: [.,.]
unique values: 0
units: .
missing .: 2364/2364

      tabulation: Freq.   Numeric   Label
                  2364           .

```

```
-----
am20
CurrentlyInsured
-----
```

```

      type: numeric (byte)
      label: lbam20

      range: [1,9]
unique values: 3
units: 1
missing .: 1548/2364

      tabulation: Freq.   Numeric   Label
                  763         1   Yes
                  52         2   No
                   1         9   DK/NR
                  1548         .

```

```
-----
am21a
MonthsWithoutInsurance
-----
```

```

type: numeric (byte)
      label: lbam21a, but 5 nonmissing values are not labeled

      range: [0,99]
unique values: 6
units: 1
missing .: 2311/2364

      tabulation: Freq.   Numeric   Label
                  35         0
                   1         1
                   5         3
                   1         7
                   1         9
                  10        99   DK/NR

```

2311 .

am21b
YearsWithoutInsurance

type: numeric (byte)
label: lbam21b, but 17 nonmissing values are not labeled

range: [0,99] units: 1
unique values: 18 missing .: 2311/2364

examples: .
.
.
.

amn4
changed insurance situation

type: numeric (byte)
label: lbamn4

range: [1,9] units: 1
unique values: 3 missing .: 1565/2364

tabulation: Freq. Numeric Label
51 1 Yes
740 2 No
8 9 DK/NR
1565 .

c1
SelfReportedHealth

type: numeric (byte)
label: lbc1

range: [1,9] units: 1
unique values: 6 missing .: 1/2364

tabulation: Freq. Numeric Label
155 1 Excellent
287 2 Very Good
858 3 Good
915 4 Average
147 5 Poor
1 9 DK/NR
1 .

c2
ComparisonofHealh

type: numeric (byte)
label: lbc2

range: [1,9] units: 1
unique values: 4 missing .: 1/2364

tabulation:	Freq.	Numeric	Label
	1823	1	Better
	228	2	Equal
	193	3	Worse
	119	9	DK/NR
	1	.	

c4m
HaveHypertension

type: numeric (byte)
label: lbc4m

range: [1,8] units: 1
unique values: 3 missing .: 1150/2364

tabulation:	Freq.	Numeric	Label
	192	1	Yes
	1018	2	No
	4	8	DK
	1150	.	

c5m
long ago Hypertension diagnostic

How

type: numeric (byte)
label: lbc5m

range: [1,3] units: 1
unique values: 3 missing .: 2172/2364

tabulation:	Freq.	Numeric	Label
	70	1	Less than a year ago
	100	2	More than a year ago
	22	3	with the results of this study
	2172	.	

c6m
CheckedPressure

```

-----
-----
      type: numeric (byte)
      label: lbc6m

      range: [1,9]                      units: 1
unique values: 6                      missing .: 1/2364

      tabulation: Freq.   Numeric   Label
                   2164       1   Less than 6 Months
                   72        2   From 6 to 11 Months
                   68        3   From 1 to 2 Years
                   55        4   on the previous visit
                   3         5   Never (before last visit)
                   1         9   NR
                   1         .

-----
-----
c7m
HaveCholesterol
-----
-----
      type: numeric (byte)
      label: lbc7m

      range: [1,8]                      units: 1
unique values: 3                      missing .: 832/2364

      tabulation: Freq.   Numeric   Label
                   288       1   Yes
                   1234      2   No
                   10        8   DK
                   832       .

-----
-----
c8m
How long of cholesterol diagnostic
-----
-----
      type: numeric (byte)
      label: lbc8m

      range: [1,9]                      units: 1
unique values: 4                      missing .: 2076/2364

      tabulation: Freq.   Numeric   Label
                   115       1   Less than a year ago
                   107       2   More than a year ago
                   65        3   with the results of this study
                   1         9   DK/NR
                   2076      .

-----
-----
c9m
CheckedCholesterol
-----
-----

```

```

        type: numeric (byte)
        label: lbc9m

        range: [1,9]
        unique values: 7

        units: 1
        missing .: 1/2364

```

tabulation:	Freq.	Numeric	Label
	1744	1	Less than 6 Months
	182	2	From 6 to 11 Months
	199	3	From 1 to 2 Years
	211	4	on the previous visit
	16	5	Never(before last visit)
	9	8	DK
	2	9	NR
	1	.	

```

-----
-----
c10m
HaveDiabetes
-----
-----

```

```

        type: numeric (byte)
        label: lbc10m

        range: [1,9]
        unique values: 4

        units: 1
        missing .: 448/2364

```

tabulation:	Freq.	Numeric	Label
	100	1	Yes
	1807	2	No
	8	8	DK
	1	9	NR
	448	.	

```

-----
-----
c11m
How long of diabetes diagnostic
-----
-----

```

```

        type: numeric (byte)
        label: lbc11m

        range: [1,3]
        unique values: 3

        units: 1
        missing .: 2264/2364

```

tabulation:	Freq.	Numeric	Label
	43	1	Less than a year ago
	42	2	More than a year ago
	15	3	with the results of this study
	2264	.	

```

-----
-----
c12
PillsDiabetes
-----
-----

```

```

        type: numeric (byte)
        label: lbc12

        range: [1,9]
        unique values: 3
        units: 1
        missing .: 2264/2364

```

```

tabulation: Freq.  Numeric  Label
              61      1    Yes
              36      2    No
               3      9  DK/NR
            2264      .

```

```

-----
c13
InsulinDiabetes
-----

```

```

        type: numeric (byte)
        label: lbc13

        range: [1,2]
        unique values: 2
        units: 1
        missing .: 2264/2364

```

```

tabulation: Freq.  Numeric  Label
              4      1    Yes
             96      2    No
            2264      .

```

```

-----
c14
ChecksLevelDiabetes
-----

```

```

        type: numeric (byte)
        label: lbc14

        range: [1,9]
        unique values: 5
        units: 1
        missing .: 2264/2364

```

```

tabulation: Freq.  Numeric  Label
              1      1  More than once a day
              2      3  Once per week
             15      4  Less than once per week
             81      5  Never
               1      9  NR
            2264      .

```

```

-----
c15
ConsultDiabetes
-----

```

```

        type: numeric (byte)
        label: lbc15

        range: [1,5]
        unique values: 5
        units: 1
        missing .: 2264/2364

```


2332 .

c20
BodypartCancer

type: numeric (byte)
label: lbc20

range: [1,99] units: 1
unique values: 8 missing .: 2331/2364

tabulation:	Freq.	Numeric	Label
	3	1	Stomach
	3	2	Other digestive
	1	6	Other respiratory
	9	7	Prostate
	1	8	Uterine /cervical
	4	9	Mammary
	11	10	Other
	1	99	DK/NR
	2331	.	

c22m
HavePulmonary

type: numeric (byte)
label: lbc22m

range: [1,8] units: 1
unique values: 3 missing .: 404/2364

tabulation:	Freq.	Numeric	Label
	80	1	Yes
	1873	2	No
	7	8	DK
	404	.	

c23m
How long of pulmonary diagnostic

type: numeric (byte)
label: lbc23m

range: [1,2] units: 1
unique values: 2 missing .: 2284/2364

tabulation:	Freq.	Numeric	Label
	45	1	More than once a day
	35	2	Once a day
	2284	.	

c24

PulmonaryTreatment

type: numeric (byte)
label: lbc24

range: [1,9] units: 1
unique values: 4 missing .: 1880/2364

tabulation:	Freq.	Numeric	Label
	253	1	Yes
	219	2	No
	11	3	havent had pulmonary disease
	1	9	DK/NR
	1880	.	

c26m

HaveHeartAttak

type: numeric (byte)
label: lbc26m

range: [1,8] units: 1
unique values: 3 missing .: 1/2364

tabulation:	Freq.	Numeric	Label
	37	1	Yes
	2325	2	No
	1	8	DK
	1	.	

c27m

NumberofHeartAttaks

type: numeric (byte)

range: [1,5] units: 1
unique values: 4 missing .: 2327/2364

tabulation:	Freq.	Value
	29	1
	5	2
	2	3
	1	5
	2327	.

c28m

How long of HeartAttak1


```

      type: numeric (byte)
      label: lbc28m

      range: [1,2]
      unique values: 2

      units: 1
      missing .: 2327/2364

```

```

      tabulation: Freq.   Numeric   Label
                   17         1   Less than a year ago
                   20         2   More than a year ago
                   2327        .

```

```

-----
c29m
How long of HeartAttak2
-----

```

```

      type: numeric (byte)
      label: lbc29m

      range: [1,2]
      unique values: 2

      units: 1
      missing .: 2356/2364

```

```

      tabulation: Freq.   Numeric   Label
                   5         1   Less than a year ago
                   3         2   More than a year ago
                   2356        .

```

```

-----
c30m
How long of HeartAttak3
-----

```

```

      type: numeric (byte)
      label: lbc30m

      range: [1,1]
      unique values: 1

      units: 1
      missing .: 2361/2364

```

```

      tabulation: Freq.   Numeric   Label
                   3         1   Less than a year ago
                   2361        .

```

```

-----
c32m
HaveOtherHeartDisease
-----

```

```

      type: numeric (byte)
      label: lbc32m

      range: [1,8]
      unique values: 3

      units: 1
      missing .: 1/2364

```

```

      tabulation: Freq.   Numeric   Label
                   227         1   Yes
                   2126        2   No

```

10 8 DK
1 .

c33m
How long of other heartdisease

type: numeric (byte)
label: lbc33m
range: [1,9] units: 1
unique values: 3 missing .: 2137/2364
tabulation: Freq. Numeric Label
83 1 Less than a year ago
143 2 More than a year ago
1 9 DK/NR
2137 .

c35m
HaveStroke

type: numeric (byte)
label: lbc35m
range: [1,9] units: 1
unique values: 4 missing .: 1/2364
tabulation: Freq. Numeric Label
27 1 Yes
2332 2 No
3 8 DK
1 9 NR
1 .

c36m
NumberofStrokes

type: numeric (byte)
range: [1,2] units: 1
unique values: 2 missing .: 2337/2364
tabulation: Freq. Value
24 1
3 2
2337 .

c37m
How long Stroke1

type: numeric (byte)
label: lbc37m

range: [1,9] units: 1
unique values: 3 missing .: 2337/2364

tabulation:	Freq.	Numeric	Label
	9	1	Less than a year ago
	17	2	More than a year ago
	1	9	DK/NR
	2337	.	

c38m
How long Stroke2

type: numeric (byte)
label: lbc38m

range: [1,2] units: 1
unique values: 2 missing .: 2361/2364

tabulation:	Freq.	Numeric	Label
	2	1	Less than a year ago
	1	2	More than a year ago
	2361	.	

c39m
How long Stroke3

type: numeric (byte)
label: lbc39m

range: [.,.] units: .
unique values: 0 missing .: 2364/2364

tabulation:	Freq.	Numeric	Label
	2364	.	

c41m
HaveArthritis

type: numeric (byte)
label: lbc41m

```

range: [1,8] units: 1
unique values: 3 missing .: 1/2364

```

```

tabulation: Freq. Numeric Label
             154      1 Yes
             2198     2 No
              11      8 DK
               1      .

```

```

-----
c42m
How long of arthritis
-----

```

```

type: numeric (byte)
label: lbc42m

```

```

range: [1,2] units: 1
unique values: 2 missing .: 2210/2364

```

```

tabulation: Freq. Numeric Label
             38      1 Less than a year ago
            116      2 More than a year ago
           2210      .

```

```

-----
c44m
HaveOsteoporosis
-----

```

```

type: numeric (byte)
label: lbc44m

```

```

range: [1,8] units: 1
unique values: 3 missing .: 1/2364

```

```

tabulation: Freq. Numeric Label
             139      1 Yes
            2215     2 No
               9      8 DK
               1      .

```

```

-----
c45m
How long of osteoporosis
-----

```

```

type: numeric (byte)
label: lbc45m

```

```

range: [1,2] units: 1
unique values: 2 missing .: 2225/2364

```

```

tabulation: Freq. Numeric Label
             39      1 Less than a year ago
            100      2 More than a year ago

```

2225 .

c49m
HaveFalls

type: numeric (byte)
label: lbc49m
range: [1,8] units: 1
unique values: 3 missing .: 1/2364

tabulation:	Freq.	Numeric	Label
	1002	1	Yes
	1355	2	No
	6	8	DK
	1	.	

c50
NumberofFalls

type: numeric (byte)
label: lbc50, but 18 nonmissing values are not labeled
range: [0,99] units: 1
unique values: 19 missing .: 1362/2364
examples: 1
6
.
.

c51m
Fractured

type: numeric (byte)
label: lbc51m
range: [1,2] units: 1
unique values: 2 missing .: 1/2364

tabulation:	Freq.	Numeric	Label
	105	1	Yes
	2258	2	No
	1	.	

c52
Surgery

```

      type: numeric (byte)
      label: lbc52

      range: [1,2]
      unique values: 2

      units: 1
      missing .: 2259/2364

```

```

      tabulation: Freq.   Numeric   Label
                  36         1   Yes
                  69         2   No
                  2259        .

```

```

-----
c53b
OtherBone
-----

```

```

      type: string (str25), but longest is str16

      unique values: 2
      missing "": 2362/2364

```

```

      tabulation: Freq.   Value
                  2362   ""
                  1   "ankle and fibula"
                  1   "right thigh"

```

```

      warning: variable has embedded blanks

```

```

-----
c53
Whatbonesurgery
-----

```

```

      type: numeric (byte)
      label: lbc53

      range: [1,8]
      unique values: 7

      units: 1
      missing .: 2328/2364

```

```

      tabulation: Freq.   Numeric   Label
                  24         1   Hip
                   2         2   Knee
                   1         4   Shoulder
                   1         5   Forearm
                   3         6   Ankle
                   3         7   Femur
                   2         8   Other
                  2328        .

```

```

-----
c54
UsesGlasses
-----

```

```

      type: numeric (byte)
      label: lbc54

```

```

range: [1,9] units: 1
unique values: 6 missing .: 1/2364

```

tabulation:	Freq.	Numeric	Label
	50	1	Yes, to see far
	627	2	Yes, to see near
	825	3	Yes, to see near and far
	838	4	Does not use
	22	5	Is blind
	1	9	DK/NR
	1	.	

```

-----
c55
SeeFar
-----

```

```

type: numeric (byte)
label: lbc55, but 5 nonmissing values are not labeled

```

```

range: [1,9] units: 1
unique values: 8 missing .: 651/2364

```

tabulation:	Freq.	Numeric	Label
	37	1	1 bad
	35	2	
	79	3	
	234	4	
	368	5	
	316	6	
	349	7	7 excelent
	295	9	DK/NR
	651	.	

```

-----
c56
SeeClose
-----

```

```

type: numeric (byte)
label: lbc56, but 5 nonmissing values are not labeled

```

```

range: [1,9] units: 1
unique values: 8 missing .: 24/2364

```

tabulation:	Freq.	Numeric	Label
	49	1	1 bad
	41	2	
	104	3	
	279	4	
	479	5	
	508	6	
	500	7	7 excelent
	380	9	DK/NR
	24	.	

c56an
sight change in 2years

type: numeric (byte)
label: lbc56an

range: [1,9] units: 1
unique values: 6 missing .: 24/2364

tabulation:	Freq.	Numeric	Label
	31	1	Much better
	173	2	Better
	1211	3	Same
	818	4	Worse
	82	5	Much worse
	25	9	DK/NR
	24	.	

c57m
HaveCataracts

type: numeric (byte)
label: lbc57m

range: [1,8] units: 1
unique values: 3 missing .: 23/2364

tabulation:	Freq.	Numeric	Label
	504	1	Yes
	1823	2	No
	14	8	DK
	23	.	

c58m
CataractsSurgery

type: numeric (byte)
label: lbc58m

range: [1,2] units: 1
unique values: 2 missing .: 1860/2364

tabulation:	Freq.	Numeric	Label
	129	1	Yes
	375	2	No
	1860	.	

c62
HaveHearingAide

```

      type: numeric (byte)
      label: lbc62

      range: [1,2]
      unique values: 2

      units: 1
      missing .: 1/2364

```

tabulation:	Freq.	Numeric	Label
	62	1	Yes
	2301	2	No
	1	.	

c63
Hearing

```

      type: numeric (byte)
      label: lbc63, but 7 nonmissing values are not labeled

      range: [1,9]
      unique values: 8

      units: 1
      missing .: 1/2364

```

tabulation:	Freq.	Numeric	Label
	32	1	
	46	2	
	85	3	
	246	4	
	472	5	
	537	6	
	709	7	
	236	9	DK/NR
	1	.	

c64
Hearing Evaluation

```

      type: numeric (byte)
      label: lbc64

      range: [1,5]
      unique values: 5

      units: 1
      missing .: 1/2364

```

tabulation:	Freq.	Numeric	Label
	1715	1	Yes, immediately
	445	2	Yes, after repeating
	156	3	Yes with difficulty
	11	4	No
	36	5	Interviewee Absent
	1	.	

c65m
Missing Teeth

```

        type: numeric (byte)
        label: lbc65m

        range: [0,3]                      units: 1
unique values: 4                      missing .: 1/2364

        tabulation: Freq.   Numeric   Label
                     13         0      No
                     106        1      Yes, some (up to 4)
                     165        2      Yes, many (More than 4 and less
                                than half)
                     2079       3      Yes, the majority half or more
                     1          .

```

```

-----
c78m
Prostate
-----

```

```

        type: numeric (byte)
        label: lbc78m

        range: [1,9]                      units: 1
unique values: 4                      missing .: 1588/2364

        tabulation: Freq.   Numeric   Label
                     47         1      have been diagnosed
                     15         2      They did surgery
                     707        3      No
                     7          9      DK/NR
                     1588       .

```

```

-----
c79
Prostate Treatment
-----

```

```

        type: numeric (byte)
        label: lbc79

        range: [1,9]                      units: 1
unique values: 4                      missing .: 2001/2364

        tabulation: Freq.   Numeric   Label
                     63         1      Yes
                     269        2      No
                     26         3      Doesn't have prostate
                     5          9      DK/NR
                     2001       .

```

```

-----
c80
Weak Stream
-----

```

```

        type: numeric (byte)

```

```

label: lbc80

range: [1,9] units: 1
unique values: 3 missing .: 1601/2364

tabulation: Freq. Numeric Label
             187      1 Yes
             569      2 No
              7      9 DK/NR
            1601      .

```

```

-----
cn1
Have Paludism
-----

```

```

type: numeric (byte)
label: lbcn1

range: [1,9] units: 1
unique values: 3 missing .: 315/2364

tabulation: Freq. Numeric Label
             343      1 Yes
            1665      2 No
              41      9 DK/NR
            315      .

```

```

-----
cn2
PaludismMalariaBefore15
-----

```

```

type: numeric (byte)
label: lbcn2

range: [0,1] units: 1
unique values: 2 missing .: 2021/2364

tabulation: Freq. Numeric Label
             132      0 No
             211      1 Yes
            2021      .

```

```

-----
cn3
PaludismMalariaBefore29
-----

```

```

type: numeric (byte)
label: lbcn3

range: [0,1] units: 1
unique values: 2 missing .: 2021/2364

tabulation: Freq. Numeric Label
             237      0 No

```

106 1 Yes
2021 .

cn4
PaludismMalariaBefore59

type: numeric (byte)
label: lbcn4
range: [0,1] units: 1
unique values: 2 missing .: 2021/2364
tabulation: Freq. Numeric Label
305 0 No
38 1 Yes
2021 .

cn5
PaludismMalariaAfter60

type: numeric (byte)
label: lbcn5
range: [0,1] units: 1
unique values: 2 missing .: 2021/2364
tabulation: Freq. Numeric Label
338 0 No
5 1 Yes
2021 .

c82m
How long Ago of Nervous Problems

type: numeric (byte)
label: c82m
range: [1,2] units: 1
unique values: 2 missing .: 2173/2364
tabulation: Freq. Numeric Label
46 1 Less than a year ago
145 2 More than a year ago
2173 .

cn6
LimitationHypertension

```

        type: numeric (byte)
        label: lbcn6

        range: [1,9]
        unique values: 4

                                units: 1
                                missing .: 1019/2364

```

```

        tabulation: Freq.   Numeric   Label
                     326         1   Yes
                     1009        2   No
                       8         3   Havent had the disease
                       2         9   DK/NR
                     1019         .

```

```

-----
c16m
LimitationDiabetes
-----

```

```

        type: numeric (byte)
        label: lbc16m

        range: [1,9]
        unique values: 4

                                units: 1
                                missing .: 1816/2364

```

```

        tabulation: Freq.   Numeric   Label
                     165         1   Yes
                     372         2   No
                       6         3   Havent had the disease
                       5         9   DK/NR
                     1816         .

```

```

-----
c21m
LimitationCancer
-----

```

```

        type: numeric (byte)
        label: lbc21m

        range: [1,9]
        unique values: 4

                                units: 1
                                missing .: 2197/2364

```

```

        tabulation: Freq.   Numeric   Label
                     27         1   Yes
                     128        2   No
                       6         3   Havent had the disease
                       6         9   DK/NR
                     2197         .

```

```

-----
c25m
LimitationPulmonary
-----

```

```

        type: numeric (byte)
        label: lbc25m

```

```

range: [1,9]
unique values: 4
units: 1
missing .: 1873/2364

```

```

tabulation: Freq.  Numeric  Label
              230      1  Yes
              247      2  No
              13       3  Havent had the disease
              1        9  DK/NR
              1873      .

```

```

-----
c31m
LimitationHeartAttak
-----

```

```

type: numeric (byte)
label: lbc31m

```

```

range: [1,3]
unique values: 3
units: 1
missing .: 2227/2364

```

```

tabulation: Freq.  Numeric  Label
              34      1  Yes
             100      2  No
              3       3  Havent had the disease
             2227      .

```

```

-----
c34m
LimitationOtherHeartDisease
-----

```

```

type: numeric (byte)
label: lbc34m

```

```

range: [1,9]
unique values: 4
units: 1
missing .: 1906/2364

```

```

tabulation: Freq.  Numeric  Label
             116      1  Yes
             332      2  No
              8       3  Havent had the disease
              2        9  DK/NR
             1906      .

```

```

-----
c40m
LimitationStroke
-----

```

```

type: numeric (byte)
label: lbc40m

```

```

range: [1,3]
unique values: 3
units: 1
missing .: 2224/2364

```

tabulation:	Freq.	Numeric	Label
	65	1	Yes
	65	2	No
	10	3	Havent had the disease
	2224	.	

c43m
LimitationArthritis

type: numeric (byte)
label: lbc43m

range: [1,9] units: 1
unique values: 4 missing .: 1907/2364

tabulation:	Freq.	Numeric	Label
	246	1	Yes
	175	2	No
	29	3	Havent had the disease
	7	9	DK/NR
	1907	.	

c46m
LimitationOsteoporosis

type: numeric (byte)
label: lbc46m

range: [1,9] units: 1
unique values: 4 missing .: 2077/2364

tabulation:	Freq.	Numeric	Label
	133	1	Yes
	139	2	No
	14	3	Havent had the disease
	1	9	DK/NR
	2077	.	

c59m
LimitationCataracts

type: numeric (byte)
label: lbc59m

range: [1,9] units: 1
unique values: 4 missing .: 1298/2364

tabulation:	Freq.	Numeric	Label
	435	1	Yes
	608	2	No
	14	3	Havent had the disease

9 9 DK/NR
1298 .

c104
SatisfiedLife

type: numeric (byte)
label: lbc104

range: [1,9] units: 1
unique values: 3 missing .: 677/2364

tabulation:	Freq.	Numeric	Label
	1527	1	Yes
	159	2	No
	1	9	DK/NR
	677	.	

c105
ActivitiesAside

type: numeric (byte)
label: lbc105

range: [1,9] units: 1
unique values: 3 missing .: 677/2364

tabulation:	Freq.	Numeric	Label
	318	1	Yes
	1367	2	No
	2	9	DK/NR
	677	.	

c106
EmptyLife

type: numeric (byte)
label: lbc106

range: [1,9] units: 1
unique values: 3 missing .: 677/2364

tabulation:	Freq.	Numeric	Label
	384	1	Yes
	1298	2	No
	5	9	DK/NR
	677	.	

c107
Bored

```
-----  
-----  
              type: numeric (byte)  
              label: lbc107  
  
              range: [1,9]                      units: 1  
unique values: 3                               missing .: 677/2364  
  
tabulation: Freq.   Numeric   Label  
              340      1   Yes  
              1344      2   No  
              3         9   DK/NR  
              677      .
```

c108
GoodMood

```
-----  
-----  
              type: numeric (byte)  
              label: lbc108  
  
              range: [1,9]                      units: 1  
unique values: 3                               missing .: 677/2364  
  
tabulation: Freq.   Numeric   Label  
              1488      1   Yes  
              197       2   No  
              2         9   DK/NR  
              677      .
```

c109
Worried

```
-----  
-----  
              type: numeric (byte)  
              label: lbc109  
  
              range: [1,9]                      units: 1  
unique values: 3                               missing .: 677/2364  
  
tabulation: Freq.   Numeric   Label  
              308      1   Yes  
              1378      2   No  
              1         9   DK/NR  
              677      .
```

c110
Happy

```
-----  
-----  
              type: numeric (byte)
```

```

label: lbc110

range: [1,9] units: 1
unique values: 3 missing .: 677/2364

tabulation: Freq. Numeric Label
             1493      1 Yes
             190      2 No
             4        9 DK/NR
             677      .

```

```

-----
c111
Abandoned
-----

```

```

type: numeric (byte)
label: lbc111

range: [1,9] units: 1
unique values: 3 missing .: 677/2364

tabulation: Freq. Numeric Label
             237      1 Yes
            1445      2 No
             5        9 DK/NR
            677      .

```

```

-----
c112
StayinHome
-----

```

```

type: numeric (byte)
label: lbc112

range: [1,9] units: 1
unique values: 3 missing .: 677/2364

tabulation: Freq. Numeric Label
             817      1 Yes
             865      2 No
             5        9 DK/NR
            677      .

```

```

-----
c113
MemoryProblems
-----

```

```

type: numeric (byte)
label: lbc113

range: [1,9] units: 1
unique values: 3 missing .: 677/2364

tabulation: Freq. Numeric Label

```

309	1	Yes
1247	2	No
131	9	DK/NR
677	.	

c114
MarvelousAlive

```

      type: numeric (byte)
      label: lbc114

      range: [1,9]          units: 1
unique values: 3          missing .: 677/2364

      tabulation: Freq.   Numeric   Label
                  1610      1      Yes
                  71       2      No
                  6        9      DK/NR
                  677      .

```

c115
Useless

```

      type: numeric (byte)
      label: lbc115

      range: [1,9]          units: 1
unique values: 3          missing .: 677/2364

      tabulation: Freq.   Numeric   Label
                  207      1      Yes
                  1477     2      No
                  3        9      DK/NR
                  677      .

```

c116
FullEnergy

```

      type: numeric (byte)
      label: lbc116

      range: [1,9]          units: 1
unique values: 3          missing .: 677/2364

      tabulation: Freq.   Numeric   Label
                  1438     1      Yes
                  243      2      No
                  6        9      DK/NR
                  677      .

```


c117
Hopeless

type: numeric (byte)
label: lbc117

range: [1,9] units: 1
unique values: 3 missing .: 677/2364

tabulation: Freq. Numeric Label
142 1 Yes
1525 2 No
20 9 DK/NR
677 .

c118
BetterSituation

type: numeric (byte)
label: lbc118

range: [1,9] units: 1
unique values: 3 missing .: 677/2364

tabulation: Freq. Numeric Label
616 1 Yes
934 2 No
137 9 DK/NR
677 .

c127
GeneralFeeling

type: numeric (byte)
label: lbc127, but 1 nonmissing value is not labeled

range: [1,8] units: 1
unique values: 5 missing .: 677/2364

tabulation: Freq. Numeric Label
1310 1 Agree
309 2 Agree Somewhat
52 3 Disagree Somewhat
13 4 Disagree
3 8
677 .

c128
FluVaccine

type: numeric (byte)
label: lbc128

range: [1,9] units: 1
unique values: 3 missing .: 1/2364

tabulation:	Freq.	Numeric	Label
	1480	1	Agree
	865	2	Agree Somewhat
	18	9	DK/NR
	1	.	

c129m
TuberculosisTest

type: numeric (byte)
label: lbc129m

range: [0,8] units: 1
unique values: 4 missing .: 1/2364

tabulation:	Freq.	Numeric	Label
	7	0	Had tuberculosis
	176	1	< 1 Year
	2158	2	1 to less than 3 Years
	22	8	DK
	1	.	

c130m
HearingExam

type: numeric (byte)
label: lbc130m

range: [1,8] units: 1
unique values: 3 missing .: 1/2364

tabulation:	Freq.	Numeric	Label
	500	1	< 1 Year
	1857	2	1 to less than 3 Years
	6	8	DK
	1	.	

c131m
VisionExam

type: numeric (byte)
label: lbc131m

```

range: [1,8] units: 1
unique values: 3 missing .: 1/2364

```

```

tabulation: Freq. Numeric Label
             1179      1 < 1 Year
             1180      2 1 to less than 3 Years
               4       8 DK
               1       .

```

```

-----
c132m
TetanusVaccine
-----

```

```

type: numeric (byte)
label: lbc132m

```

```

range: [1,9] units: 1
unique values: 4 missing .: 1/2364

```

```

tabulation: Freq. Numeric Label
             654      1 < 1 Year
            1590      2 1 to less than 3 Years
             117      8 DK
               2      9 NR
               1       .

```

```

-----
c133m
BonesMeasurment
-----

```

```

type: numeric (byte)
label: lbc133m

```

```

range: [1,8] units: 1
unique values: 3 missing .: 1/2364

```

```

tabulation: Freq. Numeric Label
             87      1 < 1 Year
            2260      2 1 to less than 3 Years
             16      8 DK
               1       .

```

```

-----
c134m
Mammogram
-----

```

```

type: numeric (byte)
label: lbc134m

```

```

range: [1,8] units: 1
unique values: 3 missing .: 1079/2364

```

```

tabulation: Freq. Numeric Label

```

306	1	< 1 Year
974	2	1 to less than 3 Years
5	8	DK
1079	.	

c135m
Papanicolaou

```

      type: numeric (byte)
      label: lbc135m

      range: [1,8]                      units: 1
unique values: 3                      missing .: 1079/2364

      tabulation: Freq.   Numeric   Label
                   592       1   < 1 Year
                   691       2   1 to less than 3 Years
                     2       8   DK
                   1079       .

```

c136m
ProstateBloodExam

```

      type: numeric (byte)
      label: lbc136m

      range: [1,8]                      units: 1
unique values: 3                      missing .: 1288/2364

      tabulation: Freq.   Numeric   Label
                   408       1   < 1 Year
                   628       2   1 to less than 3 Years
                     40       8   DK
                   1288       .

```

c137m
ProstateRectalExam

```

      type: numeric (byte)
      label: lbc137m

      range: [1,8]                      units: 1
unique values: 3                      missing .: 1288/2364

      tabulation: Freq.   Numeric   Label
                   272       1   < 1 Year
                   792       2   1 to less than 3 Years
                     12       8   DK
                   1288       .

```

```
-----  
-----  
c138a  
Psistolic1  
-----  
-----
```

```
      type:  numeric (int)  
      label:  pC138, but 146 nonmissing values are not labeled  
  
      range:  [66,240]                      units:  1  
unique values: 146                      missing .:  66/2364  
  
      examples: 125  
                  139  
                  151  
                  166
```

```
-----  
-----  
c138b  
Pdiastolic1  
-----  
-----
```

```
      type:  numeric (int)  
      label:  pC138, but 86 nonmissing values are not labeled  
  
      range:  [38,138]                      units:  1  
unique values: 86                      missing .:  66/2364  
  
      examples: 70  
                  77  
                  84  
                  92
```

```
-----  
-----  
hora2  
Time2  
-----  
-----
```

```
      type:  string (str19)  
  
unique values: 2364                      missing "":  0/2364  
  
      examples: "2007-01-17T10:27:27"  
                  "2007-05-02T09:52:26"  
                  "2007-09-19T11:34:42"  
                  "2008-01-23T11:53:05"  
  
      warning: variable has leading and trailing blanks
```

```
-----  
-----  
ev1m  
DrinkAlcohol  
-----  
-----
```

```
      type:  numeric (byte)  
      label:  lbev1m
```

```

range: [1,9] units: 1
unique values: 6 missing .: 1/2364

```

```

tabulation: Freq. Numeric Label
              306      1 Occasionally
              69      2 Daily
              310      3 special occasions
             1003      4 Does not currently drinkt
              672      5 Has never drunk
               3      9 DK/NR
               1      .

```

```

-----
ev10
Smokes
-----

```

```

type: numeric (byte)
label: lbev10

```

```

range: [1,9] units: 1
unique values: 3 missing .: 1/2364

```

```

tabulation: Freq. Numeric Label
              168      1 Yes
             2194      2 No
               1      9 DK/NR
               1      .

```

```

-----
ev11a
NumberofCigarettes
-----

```

```

type: numeric (byte)
label: lbev11a, but 19 nonmissing values are not labeled

```

```

range: [0,99] units: 1
unique values: 20 missing .: 2196/2364

```

```

examples: .
          .
          .
          .

```

```

-----
ev11b
NumberCigars
-----

```

```

type: numeric (byte)
label: lbev11b, but 4 nonmissing values are not labeled

```

```

range: [0,99] units: 1
unique values: 5 missing .: 2196/2364

```

tabulation:	Freq.	Numeric	Label
	157	0	
	5	1	
	2	2	
	1	4	
	3	99	DK/NR
	2196	.	

 ev11c
 NumberPipes

type: numeric (byte)
 label: lbev11c, but 5 nonmissing values are not labeled
 range: [0,99] units: 1
 unique values: 6 missing .: 2196/2364

tabulation:	Freq.	Numeric	Label
	161	0	
	1	1	
	1	3	
	1	10	
	1	15	
	3	99	DK/NR
	2196	.	

 ev14
 Exercise

type: numeric (byte)
 label: lbev14
 range: [1,9] units: 1
 unique values: 3 missing .: 1/2364

tabulation:	Freq.	Numeric	Label
	521	1	Yes
	1841	2	No
	1	9	DK/NR
	1	.	

 ev15a
 WeightKilos

type: numeric (int)
 label: lbev15a, but 89 nonmissing values are not labeled
 range: [25,999] units: 1
 unique values: 90 missing .: 443/2364
 examples: 62

```
85
999 DK/NR
999 DK/NR
```

```
-----
-----
ev15b
WeightPounds
-----
-----
```

```
      type: numeric (int)
      label: lbev15b, but 99 nonmissing values are not labeled

      range: [65,999]                units: 1
unique values: 100                    missing .: 1644/2364

      examples: 999 DK/NR
                  .
                  .
                  .
```

```
-----
-----
ev16
LooksCurrently
-----
-----
```

```
      type: numeric (byte)
      label: lbev16, but 9 nonmissing values are not labeled

      range: [0,9]                    units: 1
unique values: 10                    missing .: 1/2364

      examples: 2
                  4
                  5
                  6
```

```
-----
-----
ev17
CurrentHeight
-----
-----
```

```
      type: numeric (int)
      label: lbev17, but 52 nonmissing values are not labeled

      range: [105,999]                units: 1
unique values: 53                    missing .: 1/2364

      examples: 165
                  999 DK/NR
                  999 DK/NR
                  999 DK/NR
```

```
-----
-----
ev23
LostWeight
-----
```

```

-----
-----
      type: numeric (byte)
      label: lbev23

      range: [1,9]                      units: 1
unique values: 3                      missing .: 1/2364

      tabulation: Freq.   Numeric   Label
                   211       1   Yes
                   1991      2   No
                   161       9   DK/NR
                   1         .

-----
-----
inn1
slept in kitchen
-----
-----
      type: numeric (byte)
      label: lbinn1

      range: [1,9]                      units: 1
unique values: 3                      missing .: 677/2364

      tabulation: Freq.   Numeric   Label
                   157       1   Yes
                   1515      2   No
                   15        9   DK/NR
                   677       .

-----
-----
inn2
dirt floor
-----
-----
      type: numeric (byte)
      label: lbinn2

      range: [1,9]                      units: 1
unique values: 3                      missing .: 677/2364

      tabulation: Freq.   Numeric   Label
                   1210      1   Yes
                   472       2   No
                   5         9   DK/NR
                   677       .

-----
-----
inn3
dirt floor before15
-----
-----
      type: numeric (byte)
      label: lbinn3, but 1 nonmissing value is not labeled

```

```

range: [0,1] units: 1
unique values: 2 missing .: 1154/2364

```

```

tabulation: Freq. Numeric Label
              70         0
              1140        1 Yes
              1154         .

```

```

-----
inn4
dirt floor 15-29
-----

```

```

type: numeric (byte)
label: lbin4, but 1 nonmissing value is not labeled

```

```

range: [0,1] units: 1
unique values: 2 missing .: 1154/2364

```

```

tabulation: Freq. Numeric Label
              569         0
              641         1 Yes
              1154         .

```

```

-----
inn5
dirt floor 30-59
-----

```

```

type: numeric (byte)
label: lbin5, but 1 nonmissing value is not labeled

```

```

range: [0,1] units: 1
unique values: 2 missing .: 1154/2364

```

```

tabulation: Freq. Numeric Label
              978         0
              232         1 Yes
              1154         .

```

```

-----
inn6
dirt floor after60
-----

```

```

type: numeric (byte)
label: lbin6, but 1 nonmissing value is not labeled

```

```

range: [0,1] units: 1
unique values: 2 missing .: 1154/2364

```

```

tabulation: Freq. Numeric Label
              1169         0
              41         1 Yes
              1154         .

```

inn7a
older siblings

type: numeric (byte)
label: lbin7a, but 14 nonmissing values are not labeled
range: [0,99] units: 1
unique values: 15 missing .: 677/2364
examples: 0
2
5
.

inn7b
younger siblings

type: numeric (byte)
label: lbin7b, but 13 nonmissing values are not labeled
range: [0,99] units: 1
unique values: 14 missing .: 677/2364
examples: 1
3
6
.

d1
AbletoWalk

type: numeric (byte)
label: lbd1
range: [1,2] units: 1
unique values: 2 missing .: 1/2364
tabulation: Freq. Numeric Label
2254 1 Yes
109 2 No
1 .

d2
DifficultyWalkingfewBlocks

type: numeric (byte)
label: lbd2

```

range: [1,9] units: 1
unique values: 5 missing .: 110/2364

```

tabulation:	Freq.	Numeric	Label
	833	1	Yes
	1178	2	No
	133	3	Not Able
	109	4	Does not do it
	1	9	DK/NR
	110	.	

```

-----
d3
DificultyClimbStairway
-----

```

```

type: numeric (byte)
label: lbd3

```

```

range: [1,9] units: 1
unique values: 5 missing .: 110/2364

```

tabulation:	Freq.	Numeric	Label
	993	1	Yes
	908	2	No
	159	3	Not Able
	189	4	Does not do it
	5	9	DK/NR
	110	.	

```

-----
d4
DificultyPushObject
-----

```

```

type: numeric (byte)
label: lbd4

```

```

range: [1,9] units: 1
unique values: 5 missing .: 1/2364

```

tabulation:	Freq.	Numeric	Label
	601	1	Yes
	1374	2	No
	209	3	Not Able
	178	4	Does not do it
	1	9	DK/NR
	1	.	

```

-----
d5
DificultyLiftarms
-----

```

```

type: numeric (byte)
label: lbd5

```

```

range: [1,4] units: 1
unique values: 4 missing .: 1/2364

```

```

tabulation: Freq. Numeric Label
             2008      1  Lifted them completely
             268      2  Lifted them partially
             62       3  Not able to lift them
             25       4  Did not attempt the test
             1         .

```

```

-----
d6
DifficultyWalking
-----

```

```

type: numeric (byte)
label: lbd6

```

```

range: [1,2] units: 1
unique values: 2 missing .: 1/2364

```

```

tabulation: Freq. Numeric Label
             352      1  Yes
            2011      2  No
             1         .

```

```

-----
d7
UseCrutches
-----

```

```

type: numeric (byte)
label: lbd7

```

```

range: [1,2] units: 1
unique values: 2 missing .: 2012/2364

```

```

tabulation: Freq. Numeric Label
             278      1  Yes
             74       2  No
            2012      .

```

```

-----
d8
DifficultyBathroom
-----

```

```

type: numeric (byte)
label: lbd8

```

```

range: [1,9] units: 1
unique values: 3 missing .: 1/2364

```

```

tabulation: Freq. Numeric Label
             417      1  Yes
            1945      2  No

```

1 9 DK/NR
1 .

d9
ApparatusBathroom

type: numeric (byte)
label: lbd9
range: [1,2] units: 1
unique values: 2 missing .: 1947/2364
tabulation: Freq. Numeric Label
300 1 Yes
117 2 No
1947 .

d10
HelpBathroom

type: numeric (byte)
label: lbd10
range: [1,2] units: 1
unique values: 2 missing .: 1947/2364
tabulation: Freq. Numeric Label
275 1 Yes
142 2 No
1947 .

d11
DifficultyEating

type: numeric (byte)
label: lbd11
range: [1,2] units: 1
unique values: 2 missing .: 1/2364
tabulation: Freq. Numeric Label
122 1 Yes
2241 2 No
1 .

d12
HelpEating

```

        type: numeric (byte)
        label: lbd12

        range: [1,2]
        unique values: 2

                                units: 1
                                missing .: 2242/2364

```

```

        tabulation: Freq.    Numeric    Label
                     87         1    Yes
                     35         2    No
                     2242        .

```

```

-----
d13
DifficultyBed
-----

```

```

        type: numeric (byte)
        label: lbd13

        range: [1,2]
        unique values: 2

                                units: 1
                                missing .: 1/2364

```

```

        tabulation: Freq.    Numeric    Label
                     382         1    Yes
                     1981        2    No
                     1          .

```

```

-----
d14
ApparatusBed
-----

```

```

        type: numeric (byte)
        label: lbd14

        range: [1,2]
        unique values: 2

                                units: 1
                                missing .: 1982/2364

```

```

        tabulation: Freq.    Numeric    Label
                     216         1    Yes
                     166         2    No
                     1982        .

```

```

-----
d15
HelpBed
-----

```

```

        type: numeric (byte)
        label: lbd15

        range: [1,2]
        unique values: 2

                                units: 1
                                missing .: 1982/2364

```

```

        tabulation: Freq.    Numeric    Label
                     201         1    Yes

```

181	2	No
1982	.	

d16
DifficultyToilet

```

      type: numeric (byte)
      label: lbd16

      range: [1,2]          units: 1
unique values: 2          missing .: 1/2364

      tabulation: Freq.   Numeric   Label
                  286      1      Yes
                  2077     2      No
                   1       .

```

dn1
Diapers

```

      type: numeric (byte)
      label: lbdn1

      range: [1,9]          units: 1
unique values: 3          missing .: 2078/2364

      tabulation: Freq.   Numeric   Label
                  131      1      Yes
                  154      2      No
                   1       9      DK/NR
                 2078     .

```

d17
ApparatusToilet

```

      type: numeric (byte)
      label: lbd17

      range: [1,2]          units: 1
unique values: 2          missing .: 2078/2364

      tabulation: Freq.   Numeric   Label
                  184      1      Yes
                  102      2      No
                 2078     .

```

d18
HelpToilet

type: numeric (byte)
label: lbd18

range: [1,2] units: 1
unique values: 2 missing .: 2078/2364

tabulation:	Freq.	Numeric	Label
	139	1	Yes
	147	2	No
	2078	.	

d19
DifficultyCuttingToenails

type: numeric (byte)
label: lbd19

range: [1,9] units: 1
unique values: 3 missing .: 1/2364

tabulation:	Freq.	Numeric	Label
	1191	1	Yes
	1165	2	No
	7	9	DK/NR
	1	.	

d20
HelpCuttingToenails

type: numeric (byte)
label: lbd20

range: [1,9] units: 1
unique values: 3 missing .: 1173/2364

tabulation:	Freq.	Numeric	Label
	899	1	Yes
	291	2	No
	1	9	DK/NR
	1173	.	

d21
DifficultyPreparingMeal

type: numeric (byte)
label: lbd21

range: [1,9] units: 1

unique values: 3 missing .: 1/2364

tabulation:	Freq.	Numeric	Label
	647	1	Yes
	1710	2	No
	6	9	DK/NR
	1	.	

d22
HelpPreparingMeal

type: numeric (byte)
label: lbd22
range: [1,2] units: 1
unique values: 2 missing .: 1717/2364

tabulation:	Freq.	Numeric	Label
	626	1	Yes
	21	2	No
	1717	.	

d23
DifficultyManagingMoney

type: numeric (byte)
label: lbd23
range: [1,2] units: 1
unique values: 2 missing .: 1/2364

tabulation:	Freq.	Numeric	Label
	540	1	Yes
	1823	2	No
	1	.	

d24
HelpManagingMoney

type: numeric (byte)
label: lbd24
range: [1,2] units: 1
unique values: 2 missing .: 1824/2364

tabulation:	Freq.	Numeric	Label
	520	1	Yes
	20	2	No
	1824	.	

d25

DifficultyShooping

```

      type: numeric (byte)
      label: lbd25

      range: [1,9]
unique values: 3
units: 1
missing .: 1/2364
```

tabulation:	Freq.	Numeric	Label
	918	1	Yes
	1438	2	No
	7	9	DK/NR
	1	.	

d26

HelpShooping

```

      type: numeric (byte)
      label: lbd26

      range: [1,2]
unique values: 2
units: 1
missing .: 1446/2364
```

tabulation:	Freq.	Numeric	Label
	908	1	Yes
	10	2	No
	1446	.	

d27

DifficultyTakingMeds

```

      type: numeric (byte)
      label: lbd27

      range: [1,9]
unique values: 3
units: 1
missing .: 1/2364
```

tabulation:	Freq.	Numeric	Label
	640	1	Yes
	1719	2	No
	4	9	DK/NR
	1	.	

d28

HelpTakingMeds

```

      type: numeric (byte)
      label: lbd28

      range: [1,9]
unique values: 3
units: 1
missing .: 1724/2364

```

```

tabulation: Freq.  Numeric  Label
              599      1    Yes
              40       2    No
               1       9  DK/NR
             1724      .

```

```

-----
d29a
GethelpwithActivities
-----

```

```

      type: numeric (byte)
      label: lbd29a

      range: [1,2]
unique values: 2
units: 1
missing .: 1/2364

```

```

tabulation: Freq.  Numeric  Label
              1225      1  Yes, how many people help?
              1138      2    No
               1       .

```

```

-----
d29b
NumPeoplehelping
-----

```

```

      type: numeric (byte)
      label: lbd29b, but 7 nonmissing values are not labeled

      range: [1,9]
unique values: 8
units: 1
missing .: 1136/2364

```

```

tabulation: Freq.  Numeric  Label
              806      1
              301      2
               72      3
               18      4
               19      5
               7       6
               3       7
               2       9  DK/NR
             1136      .

```

```

-----
d30b
NonresidentChildHelps
-----

```

```

      type: numeric (long)

```

```

        range: [1,7]
unique values: 7
        units: 1
missing .: 1768/2364

```

```

tabulation: Freq. Value
              4  1
             348  2
             166  3
              52  4
              18  5
               4  6
               4  7
            1768  .

```

```

-----
d30c
WhoHelps
-----

```

```

        type: numeric (long)

        range: [1,13]
unique values: 12
        units: 1
missing .: 2146/2364

        mean: 4.3945
        std. dev: 2.7391

percentiles:      10%      25%      50%      75%      90%
                  1         2         4         6         9

```

```

-----
d30a
HouseholdmemberHelps
-----

```

```

        type: numeric (byte)
label: lbd30a

        range: [1,4]
unique values: 4
        units: 1
missing .: 1139/2364

tabulation: Freq. Numeric Label
              596         1 Someone in the home that is not
                        the spouse
              218         2 Children outside the home
              220         3 Other people
              191         4 Spouse
             1139         .

```

```

-----
d31
DaysofHelp
-----

```

```

        type: numeric (byte)
label: lbd31, but 15 nonmissing values are not labeled

        range: [0,99]
        units: 1

```

```

unique values: 17                                missing .: 1139/2364

examples: 30    Everyday
          30    Everyday
          .
          .

```

```

-----
d32
OtherHelps
-----

```

```

          type: numeric (byte)
          label: lbd32

          range: [1,2]                            units: 1
unique values: 2                                missing .: 1139/2364

tabulation: Freq.   Numeric   Label
              391         1   Yes
              834         2   No
              1139         .

```

```

-----
d33
DaysofHelp2
-----

```

```

          type: numeric (byte)
          label: lbd33, but 11 nonmissing values are not labeled

          range: [1,99]                            units: 1
unique values: 13                                missing .: 1973/2364

examples: .
          .
          .
          .

```

```

-----
am30
TakingMedications
-----

```

```

          type: numeric (byte)
          label: lbam30

          range: [1,2]                            units: 1
unique values: 2                                missing .: 1/2364

tabulation: Freq.   Numeric   Label
              1910         1   Yes
              453         2   No
               1           .

```

am31

NumberofMedicines

```
-----
type: numeric (byte)
range: [1,21] units: 1
unique values: 17 missing .: 454/2364
mean: 4.45288
std. dev: 2.48192
percentiles:      10%      25%      50%      75%      90%
                  2         3         4         6         8
-----
```

am32

AspirinDaily

```
-----
type: numeric (byte)
label: lbam32
range: [1,9] units: 1
unique values: 3 missing .: 454/2364
tabulation: Freq.  Numeric  Label
              845         1   Yes
              1060        2   No
                 5         9  DK/NR
              454         .
-----
```

am34

MedicationExpenses

```
-----
type: numeric (int)
label: lbam34, but 62 nonmissing values are not labeled
range: [0,999] units: 1
unique values: 64 missing .: 455/2364
examples: 0      None
           0      None
           0      None
           999    DK/NR
-----
```

am35

MedExpensesMorethan90

```
-----
type: numeric (byte)
label: lbam35
-----
```

range: [1,9] units: 1
unique values: 3 missing .: 2309/2364

tabulation:	Freq.	Numeric	Label
	13	1	Yes
	26	2	No
	16	9	DK/NR
	2309	.	

am36
MedExpensesMorethan40

type: numeric (byte)
label: lbam36

range: [1,9] units: 1
unique values: 3 missing .: 2338/2364

tabulation:	Freq.	Numeric	Label
	4	1	Yes
	21	2	No
	1	9	DK/NR
	2338	.	

am37
MedExpensesMorethan180

type: numeric (byte)
label: lbam37

range: [1,9] units: 1
unique values: 3 missing .: 2351/2364

tabulation:	Freq.	Numeric	Label
	1	1	Yes
	11	2	No
	1	9	DK/NR
	2351	.	

f1
VisitEBAIS

type: numeric (byte)
label: lbfl

range: [1,9] units: 1
unique values: 3 missing .: 2/2364

tabulation:	Freq.	Numeric	Label
	1070	1	Yes
	1289	2	No

3 9 DK/NR
2 .

f2
NightsinHospital

type: numeric (int)
label: lbf2, but 35 nonmissing values are not labeled
range: [0,999] units: 1
unique values: 37 missing .: 2/2364
examples: 0 None
0 None
0 None
0 None

f3
WhichHospital

type: numeric (byte)
label: lbf3
range: [1,9] units: 1
unique values: 5 missing .: 2056/2364
tabulation: Freq. Numeric Label
292 1 Hospital (CCSS)
8 2 Private Hospital
1 3 Clinic (CCSS)
5 4 Private Clinic
2 9 Other
2056 .

f4
WhyHospitalized

type: numeric (byte)
label: lbf4
range: [1,4] units: 1
unique values: 4 missing .: 2056/2364
tabulation: Freq. Numeric Label
50 1 Planned Surgery
22 2 Tests or exams
231 3 Emergency
5 4 Other
2056 .

```
-----
f5
MonthsforSurgery
-----
```

```

      type: numeric (byte)
      label: lbf5, but 11 nonmissing values are not labeled

      range: [0,99]                      units: 1
unique values: 12                      missing .: 2314/2364

      examples: .
                .
                .
                .

```

```
-----
fn1b
OtherSickness for being Hospitalized
-----
```

```

      type: string (str32)

unique values: 121                      missing "": 2218/2364

      examples: ""
                ""
                ""
                ""

      warning: variable has embedded and trailing blanks

```

```
-----
fn1
Sickness for being Hospitalized
-----
```

```

      type: numeric (byte)
      label: lbf1

      range: [1,9]                      units: 1
unique values: 9                      missing .: 2083/2364

      tabulation: Freq.  Numeric  Label
                   8         1  Asthma
                   51         2  Pneumonia or other lung disease
                   11         3  Hypertension
                   12         4  Heart Attack
                   24         5  Bone fracture, fall, or auto
                                accident
                   16         6  Diabetes
                   8         7  Cancer
                  147         8  Other
                   4         9  DK/NR
                 2083         .

```

```
-----  
-----  
f6  
HospitalizationExpenses  
-----  
-----
```

```
      type: numeric (int)  
      label: lbf6, but 9 nonmissing values are not labeled  
  
      range: [0,9999]          units: 1  
unique values: 11              missing .: 2056/2364  
  
      examples: .  
                .  
                .  
                .
```

```
-----  
-----  
f7  
HospitalizationsExpensesMore250k  
-----  
-----
```

```
      type: numeric (byte)  
      label: lbf7  
  
      range: [1,9]          units: 1  
unique values: 2            missing .: 2359/2364  
  
      tabulation: Freq.   Numeric  Label  
                   4       1      Yes  
                   1       9      DK/NR  
                   2359      .
```

```
-----  
-----  
f8  
HospitalizationExpensesMore130k  
-----  
-----
```

```
      type: numeric (byte)  
      label: lbf8  
  
      range: [.,.]          units: .  
unique values: 0            missing .: 2364/2364  
  
      tabulation: Freq.   Numeric  Label  
                   2364      .
```

```
-----  
-----  
f9  
HospitalizationExpensesMore1million  
-----  
-----
```

```
      type: numeric (byte)  
      label: lbf9  
  
      range: [1,9]          units: 1
```

unique values: 2 missing .: 2360/2364

tabulation:	Freq.	Numeric	Label
	3	1	Yes
	1	9	DK/NR
	2360	.	

f10
NumberVisits

type: numeric (byte)
label: lbf10, but 20 nonmissing values are not labeled

range: [0,99] units: 1
unique values: 22 missing .: 2/2364

examples: 0 None
1
1
2

f11
VisitExpenses

type: numeric (int)
label: lbf11, but 58 nonmissing values are not labeled

range: [0,999] units: 1
unique values: 60 missing .: 568/2364

examples: 0 Nothing
0 Nothing
0 Nothing
.

f12
VisitExpensesMorethan65k

type: numeric (byte)
label: lbf12

range: [1,9] units: 1
unique values: 3 missing .: 2344/2364

tabulation:	Freq.	Numeric	Label
	4	1	Yes
	4	2	No
	12	9	DK/NR
	2344	.	

```
-----
f13
VisitExpensesMorethan15k
-----
```

```

      type: numeric (byte)
      label: lbf13

      range: [1,9]
unique values: 2
units: 1
missing .: 2360/2364

      tabulation: Freq.   Numeric   Label
                   3         1   Yes
                   1         9   DK/NR
                   2360        .

```

```
-----
f14
VisitExpensesMorethan500k
-----
```

```

      type: numeric (byte)
      label: lbf14

      range: [1,2]
unique values: 2
units: 1
missing .: 2360/2364

      tabulation: Freq.   Numeric   Label
                   1         1   Yes
                   3         2   No
                   2360        .

```

```
-----
f15m
LastVisit
-----
```

```

      type: numeric (byte)
      label: lbf15m

      range: [1,9]
unique values: 7
units: 1
missing .: 2/2364

      tabulation: Freq.   Numeric   Label
                   802        1   Less than one month
                  1016        2   From 1 to 3 months
                   266        3   From 4 to 6 months
                   84         4   From 7 to 11 months
                   124        5   From 1 year to less than 2 yrs
                   66         6   From 2 to 4 Years
                   4          9   DK/NR
                   2          .

```

```
-----
fn2a
OtherReason4Visit

```

```

-----
type:  string (str50), but longest is str41
unique values:  88                      missing "":  2269/2364
examples:  ""
           ""
           ""
           ""

warning:  variable has embedded blanks
-----
fn2
Reason4Visit
-----

type:  numeric (byte)
label:  lbf2, but 1 nonmissing value is not labeled

range:  [1,9]                      units:  1
unique values:  6                  missing .:  2/2364

tabulation:  Freq.   Numeric   Label
              57         1   Cold or flu
              520        2   Other illness or disease or
                        sudden pain
              1539        3   Routine medical exam
              133         4   To see the results of medical
                        exams
                96         8
                17         9   DK/NR
                 2         .

-----
f16
AttendedLastVisit
-----

type:  numeric (byte)
label:  lbf16

range:  [1,9]                      units:  1
unique values:  6                  missing .:  2/2364

tabulation:  Freq.   Numeric   Label
              2326        1   Doctor
                14         2   Nurse
                 3         3   Pharmacist
                 8         4   Other professional
                 4         5   Other medical examiner
                 7         9   DK/NR
                 2         .

```

f17

PlaceLastVisit

```
-----  
-----  
                type: numeric (byte)  
                label: lbf17  
  
                range: [1,99]                units: 1  
unique values: 10                missing .: 2/2364  
  
examples: 1    Hospital (CCSS)  
          3    Clinic (CCSS)  
          5    EBAIS  
          6    Private office  
-----  
-----
```

f19a

HoursWaitingLastVisit

```
-----  
-----  
                type: numeric (byte)  
                label: lbf19a, but 9 nonmissing values are not labeled  
  
                range: [0,99]                units: 1  
unique values: 10                missing .: 225/2364  
  
examples: 0  
          0  
          1  
          99    DK/NR  
-----  
-----
```

f19b

MinWaitingLastVisit

```
-----  
-----  
                type: numeric (byte)  
                label: lbf19b, but 15 nonmissing values are not labeled  
  
                range: [0,99]                units: 1  
unique values: 16                missing .: 225/2364  
  
examples: 0  
          10  
          30  
          99    DK/NR  
-----  
-----
```

f20

LabdiagnosticExams

```
-----  
-----  
                type: numeric (byte)  
                label: lbf20  
  
                range: [1,9]                units: 1  
-----  
-----
```

unique values: 3 missing .: 545/2364

tabulation:	Freq.	Numeric	Label
	1396	1	Yes
	420	2	No
	3	9	DK/NR
	545	.	

f21

ExamExpenses

type: numeric (int)
label: lbf21, but 47 nonmissing values are not labeled
range: [0,999] units: 1
unique values: 49 missing .: 969/2364

examples:	0	None
	0	None
	.	
	.	

f22

ExamExpensesMore40k

type: numeric (byte)
label: lbf22
range: [1,9] units: 1
unique values: 3 missing .: 2348/2364

tabulation:	Freq.	Numeric	Label
	4	1	Yes
	3	2	No
	9	9	DK/NR
	2348	.	

f23

ExamExpensesMore15k

type: numeric (byte)
label: lbf23
range: [1,1] units: 1
unique values: 1 missing .: 2361/2364

tabulation:	Freq.	Numeric	Label
	3	1	Yes
	2361	.	

f24

ExamExpensesMore60k

```

      type: numeric (byte)
      label: lbf24

      range: [1,2]
unique values: 2
units: 1
missing .: 2360/2364

      tabulation: Freq.   Numeric   Label
                   2         1   Yes
                   2         2   No
                   2360        .
```

sd24a

InNursingHome

```

      type: numeric (byte)
      label: lbsd24a

      range: [1,2]
unique values: 2
units: 1
missing .: 27/2364

      tabulation: Freq.   Numeric   Label
                   8         1   Yes
                  2329        2   No
                   27         .
```

sd24b

nights in NursingHome

```

      type: numeric (int)
      label: lbsd24b, but 10 nonmissing values are not labeled

      range: [17,999]
unique values: 11
units: 1
missing .: 2333/2364

      examples: .
                .
                .
                .
```

sd24c

NursingHomeExpenses

```

      type: numeric (int)
      label: lbsd24c, but 20 nonmissing values are not labeled
```

```

range: [0,9999]
unique values: 22
units: 1
missing .: 2333/2364

examples: .
          .
          .
          .

```

```

-----
sd24d
NursingHomeExpenses500k
-----

```

```

type: numeric (byte)
label: lbsd24d

range: [1,9]
unique values: 3
units: 1
missing .: 2360/2364

tabulation: Freq.   Numeric   Label
              1           1   Yes
              2           2   No
              1           9   DK/NR
              2360          .

```

```

-----
sd24e
NursingHomeExpenses250k
-----

```

```

type: numeric (byte)
label: lbsd24e

range: [1,1]
unique values: 1
units: 1
missing .: 2362/2364

tabulation: Freq.   Numeric   Label
              2           1   Yes
              2362          .

```

```

-----
sd24f
NursingHomeExpenses2million
-----

```

```

type: numeric (byte)
label: lbsd24f

range: [2,2]
unique values: 1
units: 1
missing .: 2363/2364

tabulation: Freq.   Numeric   Label
              1           2   No
              2363          .

```

f25
OtherHealthExpenses

type: numeric (int)
label: lbf25, but 55 nonmissing values are not labeled
range: [0,999] units: 1
unique values: 57 missing .: 2/2364
examples: 0 None
0 None
0 None
0 None

f26
OtherHealthExpensesMore40k

type: numeric (byte)
label: lbf26
range: [1,9] units: 1
unique values: 3 missing .: 2341/2364
tabulation: Freq. Numeric Label
8 1 Yes
8 2 No
7 9 DK/NR
2341 .

f27
OtherHealthExpensesMore15k

type: numeric (byte)
label: lbf27
range: [1,2] units: 1
unique values: 2 missing .: 2356/2364
tabulation: Freq. Numeric Label
7 1 Yes
1 2 No
2356 .

f28
OtherHealthExpensesMore60k

type: numeric (byte)

```

label: lbf28

range: [1,9]
unique values: 3

units: 1
missing .: 2356/2364

```

tabulation:	Freq.	Numeric	Label
	5	1	Yes
	2	2	No
	1	9	DK/NR
	2356	.	

```

-----
fn3
BorrowedApparatus
-----

```

```

type: numeric (byte)
label: lbfn3

range: [1,9]
unique values: 3

units: 1
missing .: 7/2364

```

tabulation:	Freq.	Numeric	Label
	120	1	Yes
	2236	2	No
	1	9	DK/NR
	7	.	

```

-----
g1m
MoneySupport
-----

```

```

type: numeric (byte)
label: lbg1m

range: [1,9]
unique values: 5

units: 1
missing .: 2/2364

```

tabulation:	Freq.	Numeric	Label
	120	1	Yes only from someone living in my house
	610	2	Yes only from someone living outside my house
	193	3	Yes from both inside and outside my house
	1432	4	no
	7	9	DK/NR
	2	.	

```

-----
g2
AmountofMoney
-----

```

```

type: numeric (int)
label: lbg2, but 107 nonmissing values are not labeled

```

```

range: [4,9999]
unique values: 108
examples: 480
.
.
.
units: 1
missing .: 1441/2364

```

```

-----
g3
ReceivedMore40k
-----

```

```

type: numeric (byte)
label: lbg3

range: [1,9]
unique values: 3
units: 1
missing .: 2117/2364

tabulation: Freq.  Numeric  Label
              201      1    Yes
              20       2    No
              26       9   DK/NR
              2117      .

```

```

-----
g4
ReceivedMore15k
-----

```

```

type: numeric (byte)
label: lbg4

range: [1,2]
unique values: 2
units: 1
missing .: 2344/2364

tabulation: Freq.  Numeric  Label
              17      1    Yes
              3       2    No
              2344      .

```

```

-----
g5
ReceivedMore60k
-----

```

```

type: numeric (byte)
label: lbg5

range: [1,9]
unique values: 3
units: 1
missing .: 2163/2364

tabulation: Freq.  Numeric  Label
              168      1    Yes
              31       2    No
              2       9   DK/NR

```

2163 .

g6mb

WhoHelps HomeSupportNetwork

type: numeric (long)
label: lbg6mb, but label does not exist
range: [1,9] units: 1
unique values: 8 missing .: 2172/2364

tabulation:	Freq.	Value
	2	1
	92	2
	63	3
	23	4
	7	5
	3	6
	1	7
	1	9
	2172	.

g6mc

WhoHelps Child OutsideHomeNetwork

type: numeric (long)
range: [1,13] units: 1
unique values: 13 missing .: 1796/2364
mean: 3.44366
std. dev: 2.50157
percentiles: 10% 25% 50% 75% 90%
1 2 3 5 7

g6ma

WhoHelps

type: numeric (byte)
label: lbg6ma
range: [1,10] units: 1
unique values: 10 missing .: 1442/2364
examples: 2 Children outside the house
.
.
.

gn0a
receives subsidies

type: numeric (byte)
label: lbgn0a

range: [1,2] units: 1
unique values: 2 missing .: 157/2364

tabulation: Freq. Numeric Label
 40 1 Yes
 2167 2 No
 157 .

gn0b
Amount of Money Subsidies

type: numeric (int)
label: lbgn0b, but 23 nonmissing values are not labeled

range: [20,9999] units: 1
unique values: 24 missing .: 2324/2364

examples: .
 .
 .
 .

gn0c
Subsidies Morethan150k

type: numeric (byte)
label: lbgn0c

range: [1,2] units: 1
unique values: 2 missing .: 2361/2364

tabulation: Freq. Numeric Label
 2 1 Yes
 1 2 No
 2361 .

gn0d
Subsidies Morethan50k

type: numeric (byte)
label: lbgn0d

```

        range: [2,2]
unique values: 1
units: 1
missing .: 2363/2364

```

```

tabulation: Freq.   Numeric   Label
              1           2   No
              2363         .

```

```

-----
gn0e
Subsidies Morethan300k
-----

```

```

        type: numeric (byte)
label: lbgn0e

```

```

        range: [1,2]
unique values: 2
units: 1
missing .: 2362/2364

```

```

tabulation: Freq.   Numeric   Label
              1           1   Yes
              1           2   No
              2362         .

```

```

-----
g16
Help Golden Citizen Program
-----

```

```

        type: numeric (byte)
label: lbgn16

```

```

        range: [1,9]
unique values: 3
units: 1
missing .: 160/2364

```

```

tabulation: Freq.   Numeric   Label
              1224         1   Yes
              977          2   No
              3            9  DK/NR
              160          .

```

```

-----
gn1
Help with Food
-----

```

```

        type: numeric (byte)
label: lbgn1

```

```

        range: [1,2]
unique values: 2
units: 1
missing .: 27/2364

```

```

tabulation: Freq.   Numeric   Label
              1403         1   Yes
              934          2   No
              27           .

```

gn8

Who Helps with Food

```

      type: numeric (byte)
      label: lbgn8

      range: [1,4]                      units: 1
unique values: 4                      missing .: 962/2364
```

tabulation:	Freq.	Numeric	Label
	561	1	Children at home
	522	2	Children outside of your home
	230	3	Others living in your home
	89	4	Others outside of your home
	962	.	

gn2

Help with Transport

```

      type: numeric (byte)
      label: lbgn2

      range: [1,9]                      units: 1
unique values: 3                      missing .: 28/2364
```

tabulation:	Freq.	Numeric	Label
	1163	1	Yes
	1164	2	No
	9	9	DK/NR
	28	.	

gn9

Who Help with Transport

```

      type: numeric (byte)
      label: lbgn9, but 1 nonmissing value is not labeled

      range: [1,9]                      units: 1
unique values: 5                      missing .: 1201/2364
```

tabulation:	Freq.	Numeric	Label
	313	1	Children at home
	518	2	Children outside of your home
	125	3	Others living in your home
	206	4	Others outside of your home
	1	9	
	1201	.	

gn3
Help with Household Chores

```

type: numeric (byte)
label: lbgn3

range: [1,2]          units: 1
unique values: 2      missing .: 28/2364

tabulation: Freq.   Numeric  Label
              1852      1   Yes
              484       2   No
              28        .

```

gn10
Who Helpwith Household Chores

```

type: numeric (byte)
label: lbgn10

range: [1,4]          units: 1
unique values: 4      missing .: 512/2364

tabulation: Freq.   Numeric  Label
              519      1   Children at home
              255      2   Children outside of your home
              786      3   Others living in your home
              292      4   Others outside of your home
              512      .

```

gn4
Help Run Errands

```

type: numeric (byte)
label: lbgn4

range: [1,2]          units: 1
unique values: 2      missing .: 28/2364

tabulation: Freq.   Numeric  Label
              1529      1   Yes
              807       2   No
              28        .

```

gn11
Who Help Run Errands

```

type: numeric (byte)
label: lbgn11

```

```

range: [1,4] units: 1
unique values: 4 missing .: 835/2364

```

```

tabulation: Freq. Numeric Label
             549      1 Children at home
             352      2 Children outside of your home
             451      3 Others living in your home
             177      4 Others outside of your home
             835      .

```

```

-----
gn5
HelpwhenSick
-----

```

```

type: numeric (byte)
label: lbgn5

```

```

range: [1,9] units: 1
unique values: 3 missing .: 28/2364

```

```

tabulation: Freq. Numeric Label
             2035      1 Yes
             219      2 No
             82      9 DK/NR
             28      .

```

```

-----
gn12
WhoHelpwhenSick
-----

```

```

type: numeric (byte)
label: lbgn12, but 1 nonmissing value is not labeled

```

```

range: [1,9] units: 1
unique values: 5 missing .: 329/2364

```

```

tabulation: Freq. Numeric Label
             577      1 Children at home
             451      2 Children outside of your home
             849      3 Others living in your home
             157      4 Others outside of your home
             1      9
             329      .

```

```

-----
gn6
HelpByVisiting
-----

```

```

type: numeric (byte)
label: lbgn6

```

```

range: [1,9] units: 1
unique values: 3 missing .: 2/2364

```

tabulation:	Freq.	Numeric	Label
	2003	1	Yes
	342	2	No
	17	9	DK/NR
	2	.	

gn13
WhoHelpsByVisiting

```

type: numeric (byte)
label: lbgn13

range: [1,4]          units: 1
unique values: 4      missing .: 361/2364

```

tabulation:	Freq.	Numeric	Label
	367	1	Children at home
	821	2	Children outside of your home
	505	3	Others living in your home
	310	4	Others outside of your home
	361	.	

gn7a
WhichOtherHelp

```

type: string (str40), but longest is str39

unique values: 19      missing "": 2342/2364

examples: ""
          ""
          ""
          ""

warning: variable has embedded and trailing blanks

```

gn7
HelpinOtherThings

```

type: numeric (byte)
label: lbgn7

range: [1,9]          units: 1
unique values: 3      missing .: 27/2364

tabulation: Freq.    Numeric  Label
            22       1       Yes
            2265     2       No
            50       9       DK/NR
            27       .

```


g9

ProvidedMorethan40k

```
-----
type: numeric (byte)
label: lbg9

range: [1,9]          units: 1
unique values: 3      missing .: 2257/2364

tabulation: Freq.   Numeric  Label
              57        1   Yes
              37        2   No
              13        9  DK/NR
              2257        .
```

g10

ProvidedMorethan15k

```
-----
type: numeric (byte)
label: lbg10

range: [1,9]          units: 1
unique values: 3      missing .: 2327/2364

tabulation: Freq.   Numeric  Label
              23        1   Yes
              12        2   No
               2        9  DK/NR
              2327        .
```

g11

ProvidedMorethan65k

```
-----
type: numeric (byte)
label: lbg11

range: [1,9]          units: 1
unique values: 3      missing .: 2307/2364

tabulation: Freq.   Numeric  Label
              43        1   Yes
              13        2   No
               1        9  DK/NR
              2307        .
```

g12c

ProvideHelpforChildOutside

```
-----
type: numeric (long)
```

```

range: [2,6] units: 1
unique values: 5 missing .: 2332/2364

```

```

tabulation: Freq. Value
             15  2
             11  3
              3  4
              2  5
              1  6
            2332 .

```

```

-----
g12b
ProvideHelpSomeoneatHome
-----

```

```

type: numeric (long)

range: [1,11] units: 1
unique values: 10 missing .: 2277/2364

mean: 3.14943
std. dev: 2.17025

```

```

percentiles:      10%      25%      50%      75%      90%
                  1         2         3         4         6

```

```

-----
g12a
WhomDotheyHelp
-----

```

```

type: numeric (byte)
label: lbg12a

range: [1,9] units: 1
unique values: 8 missing .: 1981/2364

```

```

tabulation: Freq. Numeric Label
             32         1 Someone from inside the house
             87         2 Children outside the house
             12         3 Parents living outside the house
             17         4 Siblings living outside the
                        house
             66         5 Neighbors
             41         6 Son/Daughter-in-law,
                        grandchildren from outside house
            123         7 Other
              5         9 DK/NR
            1981         .

```

```

-----
g19
HoursActivityHelpingOthers
-----

```

```

        type: numeric (byte)
        label: lbg19, but 27 nonmissing values are not labeled

        range: [0,99]                      units: 1
unique values: 28                      missing .: 677/2364

        examples: 0
                   0
                   0
                   .

```

```

-----
-----
g20
HoursActivityChurch
-----
-----

```

```

        type: numeric (byte)
        label: lbg20, but 15 nonmissing values are not labeled

        range: [0,99]                      units: 1
unique values: 16                      missing .: 677/2364

        examples: 0
                   0
                   0
                   .

```

```

-----
-----
g21
HoursActivityChildCare
-----
-----

```

```

        type: numeric (byte)
        label: lbg21, but 35 nonmissing values are not labeled

        range: [0,99]                      units: 1
unique values: 36                      missing .: 677/2364

        examples: 0
                   0
                   0
                   .

```

```

-----
-----
g22
HoursActivityCivics
-----
-----

```

```

        type: numeric (byte)
        label: lbg22, but 12 nonmissing values are not labeled

        range: [0,99]                      units: 1
unique values: 13                      missing .: 677/2364

        examples: 0
                   0
                   0

```

g23
HoursActivityTV

```

      type: numeric (byte)
      label: lbg23, but 50 nonmissing values are not labeled

      range: [0,99]                      units: 1
unique values: 51                      missing .: 677/2364

      examples: 10
                  15
                  28
                  .

```

g24
HoursActivitySports

```

      type: numeric (byte)
      label: lbg24, but 23 nonmissing values are not labeled

      range: [0,99]                      units: 1
unique values: 24                      missing .: 677/2364

      examples: 0
                  0
                  4
                  .

```

g25
HoursActivityDailychores

```

      type: numeric (byte)
      label: lbg25, but 61 nonmissing values are not labeled

      range: [0,99]                      units: 1
unique values: 62                      missing .: 677/2364

      examples: 14
                  28
                  49
                  .

```

g26
HoursActivityRecreational

```

      type: numeric (byte)
      label: lbgn26, but 29 nonmissing values are not labeled

      range: [0,99]
      unique values: 30
      units: 1
      missing .: 677/2364

      examples: 0
                0
                1
                .

```

```

-----
gn15
HelpsDistractandHangOut
-----

```

```

      type: numeric (byte)
      label: lbgn15

      range: [1,9]
      unique values: 5
      units: 1
      missing .: 677/2364

      tabulation: Freq.   Numeric   Label
                  272       1   Never
                  291       2   Rarely
                  530       3   Sometimes
                  590       4   Frequently
                   4       9   DK/NR
                  677       .

```

```

-----
gn16
ReceiveLoveAffection
-----

```

```

      type: numeric (byte)
      label: lbgn16

      range: [1,9]
      unique values: 5
      units: 1
      missing .: 677/2364

      tabulation: Freq.   Numeric   Label
                  55       1   Never
                  81       2   Rarely
                  210      3   Sometimes
                  1337     4   Frequently
                   4       9   DK/NR
                  677       .

```

```

-----
gn17
talk AboutPersonal of family Issues
-----

```

```

      type: numeric (byte)
      label: lbgn17

```

range: [1,9] units: 1
unique values: 5 missing .: 677/2364

tabulation:	Freq.	Numeric	Label
	148	1	Never
	135	2	Rarely
	292	3	Sometimes
	1076	4	Frequently
	36	9	DK/NR
	677	.	

gn18 Chance
to talk AboutWork or home Issues

type: numeric (byte)
label: lbgn18

range: [1,9] units: 1
unique values: 5 missing .: 677/2364

tabulation:	Freq.	Numeric	Label
	187	1	Never
	120	2	Rarely
	272	3	Sometimes
	1058	4	Frequently
	50	9	DK/NR
	677	.	

gn19
Chance to talk of financial problem

type: numeric (byte)
label: lbgn19

range: [1,9] units: 1
unique values: 5 missing .: 677/2364

tabulation:	Freq.	Numeric	Label
	192	1	Never
	115	2	Rarely
	255	3	Sometimes
	1012	4	Frequently
	113	9	DK/NR
	677	.	

gn20
People that worry about you

type: numeric (byte)
label: lbgn20

range: [1,9] units: 1
unique values: 5 missing .: 677/2364

tabulation:	Freq.	Numeric	Label
	30	1	Never
	54	2	Rarely
	191	3	Sometimes
	1410	4	Frequently
	2	9	DK/NR
	677	.	

gn21
ReceiveAdvices when needed

type: numeric (byte)
label: lbgn21

range: [1,9] units: 1
unique values: 5 missing .: 677/2364

tabulation:	Freq.	Numeric	Label
	94	1	Never
	85	2	Rarely
	223	3	Sometimes
	1249	4	Frequently
	36	9	DK/NR
	677	.	

gn22
ReceiveHelpWhenSickinBed

type: numeric (byte)
label: lbgn22

range: [1,9] units: 1
unique values: 5 missing .: 677/2364

tabulation:	Freq.	Numeric	Label
	54	1	Never
	90	2	Rarely
	241	3	Sometimes
	1139	4	Frequently
	163	9	DK/NR
	677	.	

gn23
Number of Friends

type: numeric (byte)
label: lbgn23

range: [1,9] units: 1
unique values: 5 missing .: 2/2364

tabulation:	Freq.	Numeric	Label
	130	1	None
	141	2	1-2
	332	3	3-9
	1747	4	10 or more
	12	9	DK/NR
	2	.	

gn24
Daily Friends

type: numeric (byte)
label: lbgn24

range: [1,9] units: 1
unique values: 3 missing .: 132/2364

tabulation:	Freq.	Numeric	Label
	1116	1	Yes
	1109	2	No
	7	9	DK/NR
	132	.	

gn25
Weekly Friends

type: numeric (byte)
label: lbgn25

range: [1,9] units: 1
unique values: 3 missing .: 1248/2364

tabulation:	Freq.	Numeric	Label
	599	1	Yes
	510	2	No
	7	9	DK/NR
	1248	.	

gn26
Monthly Friends

type: numeric (byte)
label: lbgn26

range: [1,9] units: 1
unique values: 3 missing .: 1847/2364

tabulation:	Freq.	Numeric	Label
-------------	-------	---------	-------

227	1	Yes
280	2	No
10	9	DK/NR
1847	.	

gn27
When Closest Friend

type: numeric (byte)
label: lbgn27

range: [1,9] units: 1
unique values: 5 missing .: 132/2364

tabulation:	Freq.	Numeric	Label
	880	1	Daily
	685	2	Weekly
	269	3	Monthly
	376	4	Less than once a month
	22	9	DK/NR
	132	.	

gn28
Go to the market

type: numeric (byte)
label: lbgn28

range: [1,9] units: 1
unique values: 5 missing .: 2/2364

tabulation:	Freq.	Numeric	Label
	708	1	More than once a week
	326	2	Once a week
	451	3	1-3 times a month
	876	4	Never or less than once a month
	1	9	DK/NR
	2	.	

gn29
Go to the park

type: numeric (byte)
label: lbgn29

range: [1,9] units: 1
unique values: 5 missing .: 2/2364

tabulation:	Freq.	Numeric	Label
	123	1	More than once a week
	219	2	Once a week

331	3	1-3 times a month
1688	4	Never or less than once a month
1	9	DK/NR
2	.	

gn30
Go to elderly program

```

      type: numeric (byte)
      label: lbgn30

      range: [1,9]
unique values: 5
units: 1
missing .: 2/2364

```

tabulation:	Freq.	Numeric	Label
	52	1	More than once a week
	70	2	Once a week
	65	3	1-3 times a month
	2174	4	Never or less than once a month
	1	9	DK/NR
	2	.	

gn31
Go to workshops

```

      type: numeric (byte)
      label: lbgn31

      range: [1,4]
unique values: 4
units: 1
missing .: 2/2364

```

tabulation:	Freq.	Numeric	Label
	20	1	More than once a week
	55	2	Once a week
	51	3	1-3 times a month
	2236	4	Never or less than once a month
	2	.	

gn32
People in the Community

```

      type: numeric (byte)
      label: lbgn32

      range: [1,9]
unique values: 5
units: 1
missing .: 2/2364

```

tabulation:	Freq.	Numeric	Label
	1395	1	Very Reliable
	505	2	Somewhat reliable
	294	3	Reliable

112	4	Unreliable
56	9	DK/NR
2	.	

h5
LastWeekActivities

```

      type: numeric (byte)
      label: lbh5

      range: [1,9]
unique values: 7
                                units: 1
                                missing .: 2/2364

```

tabulation:	Freq.	Numeric	Label
	352	1	Worked
	70	2	Worked in helping with family business
	12	3	Did not work but had a job
	1	4	Looked for work
	1047	5	Did household chores
	871	6	Did not work
	9	9	DK/NR
	2	.	

hn1
NotWorking

```

      type: numeric (byte)
      label: lbhn1, but 1 nonmissing value is not labeled

      range: [1,9]
unique values: 4
                                units: 1
                                missing .: 445/2364

```

tabulation:	Freq.	Numeric	Label
	88	1	Less than 2 years
	1542	2	More than 2 years
	276	3	Never worked
	13	9	
	445	.	

h16
WhyLeaveWork

```

      type: numeric (byte)
      label: lbh16

      range: [1,5]
unique values: 3
                                units: 1
                                missing .: 2276/2364

```

tabulation:	Freq.	Numeric	Label
	46	1	Health problems

15	2	Retired
27	5	Other
2276	.	

h8

HoursWorkedperWeek

```

      type: numeric (byte)
      label: lbh8, but 51 nonmissing values are not labeled

      range: [0,99]                      units: 1
unique values: 52                      missing .: 1930/2364

      examples: .
                .
                .
                .

```

h19

CurrentEconomicSituation

```

      type: numeric (byte)
      label: lbh19

      range: [1,9]                      units: 1
unique values: 6                      missing .: 2/2364

      tabulation:  Freq.  Numeric  Label
                   116      1    Excellent
                   227      2    Very good
                   767      3    Good
                  1064      4    Average/Normal
                   186      5    Poor
                     2      9    DK/NR
                     2      .

```

hn2

EnoughMoney4Food

```

      type: numeric (byte)
      label: lbhn2

      range: [1,9]                      units: 1
unique values: 3                      missing .: 2/2364

      tabulation:  Freq.  Numeric  Label
                   2102      1    Yes
                   259      2    No
                     1      9    DK/NR
                     2      .

```


hn3
Had to Eat less

type: numeric (byte)
label: lbhn3

range: [1,2] units: 1
unique values: 2 missing .: 2104/2364

tabulation: Freq. Numeric Label
84 1 Yes
176 2 No
2104 .

hn4
Work Income

type: numeric (int)
label: lbhn4, but 71 nonmissing values are not labeled

range: [0,9999] units: 1
unique values: 73 missing .: 2/2364

examples: 0 Does not receive any
0 Does not receive any
0 Does not receive any
0 Does not receive any

hn5
Pension Income

type: numeric (int)
label: lbhn5, but 194 nonmissing values are not labeled

range: [0,9999] units: 1
unique values: 196 missing .: 2/2364

examples: 0 Does not receive any
35
50
82

hn6
Rent Income

type: numeric (int)
label: lbhn6, but 63 nonmissing values are not labeled

```
range: [0,9999] units: 1
unique values: 65 missing .: 2/2364
```

```
examples: 0 Does not receive any
           0 Does not receive any
           0 Does not receive any
           0 Does not receive any
```

```
-----
hn7
Other Income
-----
```

```
type: numeric (int)
label: lbhn7, but 53 nonmissing values are not labeled
```

```
range: [0,9999] units: 1
unique values: 55 missing .: 2/2364
```

```
examples: 0 Does not receive any
           0 Does not receive any
           0 Does not receive any
           0 Does not receive any
```

```
-----
hn8
Portion of income used for Household
-----
```

```
type: numeric (byte)
label: lbhn8
```

```
range: [1,9] units: 1
unique values: 7 missing .: 400/2364
```

```
tabulation: Freq. Numeric Label
              905         1 All
              522         2 More than half
              191         3 Half
              140         4 Less than half
               88         5 Almost none
               93         6 None
               25         9 DK/NR
              400         .
```

```
-----
hn9
Spent on Rent
-----
```

```
type: numeric (byte)
label: lbhn9
```

```
range: [1,2] units: 1
unique values: 2 missing .: 518/2364
```

```

      tabulation:  Freq.    Numeric  Label
                   61         1    Yes
                   1785        2    No
                   518         .
-----
hn10
Spent on food
-----

      type:  numeric (byte)
      label:  lbhn10

      range:  [1,9]
unique values:  3                                units:  1
                                                missing .:  518/2364

      tabulation:  Freq.    Numeric  Label
                   1710        1    Yes
                   135         2    No
                   1          9    DK/NR
                   518         .
-----
hn11
Spent on Bills
-----

      type:  numeric (byte)
      label:  lbhn11

      range:  [1,9]
unique values:  3                                units:  1
                                                missing .:  518/2364

      tabulation:  Freq.    Numeric  Label
                   1448        1    Yes
                   396         2    No
                   2          9    DK/NR
                   518         .
-----
hn12b
Which other expense
-----

      type:  string (str50), but longest is str43
unique values:  230                                missing "":  2004/2364

      examples:  ""
                  ""
                  ""
                  ""

      warning:  variable has embedded blanks
-----

```

hn12a
Spent in other

```
-----
type: numeric (byte)
label: lbhn12a

range: [1,9]          units: 1
unique values: 3      missing .: 518/2364

tabulation: Freq.   Numeric  Label
              360      1    Yes
              1429     2    No
               57      9   DK/NR
               518      .
```

hn13
Spouse work Income

```
-----
type: numeric (int)
label: lbhn13, but 38 nonmissing values are not labeled

range: [0,9999]      units: 1
unique values: 40     missing .: 1214/2364

examples: 0    Does not receive any
           0    Does not receive any
           .
           .
```

hn14
Spouse pension Income

```
-----
type: numeric (int)
label: lbhn14, but 86 nonmissing values are not labeled

range: [0,9999]      units: 1
unique values: 88     missing .: 1214/2364

examples: 0    Does not receive any
           82
           .
           .
```

hn15
Spouse Rent income

```
-----
type: numeric (int)
label: lbhn15, but 29 nonmissing values are not labeled
```

```

        range: [0,9999]                units: 1
unique values: 31                      missing .: 1214/2364

    examples: 0    Does not receive any
              0    Does not receive any
              .
              .

```

```

-----
hn16
Spouse other income
-----

```

```

        type: numeric (int)
        label: lbhn16, but 21 nonmissing values are not labeled

        range: [0,9999]                units: 1
unique values: 23                      missing .: 1214/2364

    examples: 0    Does not receive any
              0    Does not receive any
              .
              .

```

```

-----
hn17
Spouse portion used in household
-----

```

```

        type: numeric (byte)
        label: lbhn17

        range: [1,9]                  units: 1
unique values: 7                      missing .: 1689/2364

    tabulation: Freq.  Numeric  Label
                  313        1  All
                  156        2  More than half
                   71        3  Half
                   36        4  Less than half
                   26        5  Almost none
                   30        6  None
                   43        9  DK/NR
                  1689        .

```

```

-----
hn18
Spouse spent on Rent
-----

```

```

        type: numeric (byte)
        label: lbhn18

        range: [1,2]                  units: 1
unique values: 2                      missing .: 1762/2364

    tabulation: Freq.  Numeric  Label

```

12	1	Yes
590	2	No
1762	.	

hn19

Spouse spent on food

```

      type: numeric (byte)
      label: lbhn19

      range: [1,2]                      units: 1
unique values: 2                      missing .: 1762/2364

      tabulation: Freq.  Numeric  Label
                   551      1    Yes
                   51      2    No
                   1762      .

```

hn20

Spouse spent on Bills

```

      type: numeric (byte)
      label: lbhn20

      range: [1,2]                      units: 1
unique values: 2                      missing .: 1762/2364

      tabulation: Freq.  Numeric  Label
                   487      1    Yes
                   115      2    No
                   1762      .

```

hn21b

Spouse which other

```

      type: string (str50), but longest is str47

unique values: 67                      missing "": 2263/2364

      examples: ""
                 ""
                 ""
                 ""

      warning: variable has embedded and trailing blanks

```

hn21a

Spouse spent in other


```
      type: numeric (byte)
      label: lbhn21a

      range: [1,9]                      units: 1
unique values: 3                      missing .: 1762/2364

      tabulation: Freq.   Numeric   Label
                  101      1      Yes
                  482      2      No
                   19      9      DK/NR
                  1762      .
```


h28a
Psistolic2


```
      type: numeric (int)
      label: pH28, but 141 nonmissing values are not labeled

      range: [70,247]                  units: 1
unique values: 141                    missing .: 71/2364

      examples: 124
                  135
                  146
                  163
```


h28b
Pdiastolic2


```
      type: numeric (int)
      label: pH28, but 80 nonmissing values are not labeled

      range: [43,129]                  units: 1
unique values: 80                      missing .: 71/2364

      examples: 69
                  76
                  83
                  90
```


filtrol4
SameHousehold


```
      type: numeric (byte)
      label: lbfiltrol4

      range: [1,3]                      units: 1
unique values: 3                      missing .: 2/2364
```

tabulation:	Freq.	Numeric	Label
	2200	1	Yes
	155	2	No
	7	3	Now lives in a group home
	2	.	

j1
HousingType

```

      type: numeric (byte)
      label: lbj1

      range: [1,5]                units: 1
unique values: 4                missing .: 2209/2364

```

tabulation:	Freq.	Numeric	Label
	141	1	Independent home
	1	2	In building
	8	4	Other
	5	5	Group home (if in retirement home)
	2209	.	

j2
HousingOwnership

```

      type: numeric (byte)
      label: lbj2

      range: [1,6]                units: 1
unique values: 5                missing .: 2214/2364

```

tabulation:	Freq.	Numeric	Label
	81	1	Owned and fully paid for
	8	2	Owned and paid in installments
	25	3	Rented
	23	5	Borrowed
	13	6	Other
	2214	.	

j3
HousingValue

```

      type: numeric (int)
      label: lbj3, but 21 nonmissing values are not labeled

      range: [0,999]              units: 1
unique values: 23                missing .: 2275/2364

examples: .

```

```

.
.
.
-----
-----
j4
HousingValueMore15million
-----
-----
      type: numeric (byte)
      label: lbj4

      range: [1,9]                      units: 1
unique values: 3                      missing .: 2336/2364

      tabulation: Freq.   Numeric   Label
                   8         1   Yes
                   11        2   No
                   9         9   DK/NR
                   2336        .

-----
-----
j5
HousingValueMore6million
-----
-----
      type: numeric (byte)
      label: lbj5

      range: [1,9]                      units: 1
unique values: 3                      missing .: 2353/2364

      tabulation: Freq.   Numeric   Label
                   5         1   Yes
                   3         2   No
                   3         9   DK/NR
                   2353        .

-----
-----
j6
HousingValueMore25million
-----
-----
      type: numeric (byte)
      label: lbj6

      range: [1,2]                      units: 1
unique values: 2                      missing .: 2356/2364

      tabulation: Freq.   Numeric   Label
                   4         1   Yes
                   4         2   No
                   2356        .

-----
-----

```

j7

AmountifRented

```
-----
type: numeric (int)
label: lbj7, but 20 nonmissing values are not labeled

range: [0,999]          units: 1
unique values: 22      missing .: 2275/2364

examples: .
          .
          .
          .
```

j8

AmountifRentedMore80k

```
-----
type: numeric (byte)
label: lbj8

range: [1,9]          units: 1
unique values: 3      missing .: 2345/2364

tabulation: Freq.   Numeric  Label
              6         1   Yes
              3         2   No
              10        9  DK/NR
              2345        .
```

j9

AmountifRentedMore50k

```
-----
type: numeric (byte)
label: lbj9

range: [1,2]          units: 1
unique values: 2      missing .: 2361/2364

tabulation: Freq.   Numeric  Label
              2         1   Yes
              1         2   No
              2361        .
```

j10

AmountifRentedMore130k

```
-----
type: numeric (byte)
label: lbj10
```

```

        range: [1,2]
unique values: 2
units: 1
missing .: 2358/2364

```

```

tabulation: Freq.  Numeric  Label
              4      1    Yes
              2      2    No
            2358      .

```

```

-----
j11
Rent
-----

```

```

        type: numeric (int)
        label: lbj11, but 14 nonmissing values are not labeled
        range: [10,150]
unique values: 14
units: 1
missing .: 2339/2364

```

```

examples: .
          .
          .
          .

```

```

-----
j12
RentMorethan80k
-----

```

```

        type: numeric (byte)
        label: lbj12
        range: [.,.]
unique values: 0
units: .
missing .: 2364/2364

```

```

tabulation: Freq.  Numeric  Label
              2364      .

```

```

-----
j13
RentMorethan50k
-----

```

```

        type: numeric (byte)
        label: lbj13
        range: [.,.]
unique values: 0
units: .
missing .: 2364/2364

```

```

tabulation: Freq.  Numeric  Label
              2364      .

```

```

-----
j14
RentMorethan130k

```

```

-----
-----
                type: numeric (byte)
                label: lbj14

                range: [.,.]                units: .
unique values: 0                missing .: 2364/2364

                tabulation: Freq.   Numeric   Label
                           2364      .

-----
-----
j15
FloorMaterial
-----
-----

                type: numeric (byte)
                label: lbj15

                range: [1,4]                units: 1
unique values: 4                missing .: 2214/2364

                tabulation: Freq.   Numeric   Label
                           82        1   Tile, mosaic, ceramic
                           54        2   Cement (finished or not)
                           13        3   Wood
                           1         4   Other
                           2214      .

-----
-----
j16
NumberofRooms
-----
-----

                type: numeric (byte)
                label: lbj16, but 8 nonmissing values are not labeled

                range: [0,33]                units: 1
unique values: 8                missing .: 2214/2364

                tabulation: Freq.   Numeric   Label
                           1         0
                           15        1
                           57        2
                           50        3
                           22        4
                           3         5
                           1         6
                           1         33
                           2214      .

-----
-----
j17
SleepAlone
-----
-----

```

```

        type: numeric (byte)
        label: lbj17

        range: [1,2]
        unique values: 2

        units: 1
        missing .: 2214/2364

```

```

tabulation: Freq.   Numeric   Label
             85         1   Yes
             65         2   No
            2214         .

```

```

-----
j18
Kitchen
-----

```

```

        type: numeric (byte)
        label: lbj18

        range: [1,2]
        unique values: 2

        units: 1
        missing .: 2214/2364

```

```

tabulation: Freq.   Numeric   Label
             144         1   Yes
              6         2   No
            2214         .

```

```

-----
j19
Combustible
-----

```

```

        type: numeric (byte)
        label: lbj19

        range: [1,5]
        unique values: 5

        units: 1
        missing .: 2214/2364

```

```

tabulation: Freq.   Numeric   Label
             68         1   Electricity
             15         2   Wood or charcoal
             61         3   Gas
              1         4   Other
              5         5   None (doesn't cook)
            2214         .

```

```

-----
j20
Refrigerator
-----

```

```

        type: numeric (byte)
        label: lbj20

        range: [1,9]
        unique values: 3

        units: 1
        missing .: 26/2364

```

tabulation:	Freq.	Numeric	Label
	2209	1	Yes
	128	2	No
	1	9	DK/NR
	26	.	

j21
LandlinePhone

```

      type: numeric (byte)
      label: lbj21

      range: [1,9]
unique values: 3
units: 1
missing .: 26/2364

```

tabulation:	Freq.	Numeric	Label
	1775	1	Yes
	562	2	No
	1	9	DK/NR
	26	.	

j22
CellularPhone

```

      type: numeric (byte)
      label: lbj22

      range: [1,9]
unique values: 3
units: 1
missing .: 26/2364

```

tabulation:	Freq.	Numeric	Label
	956	1	Yes
	1381	2	No
	1	9	DK/NR
	26	.	

j23
WashingMachine

```

      type: numeric (byte)
      label: lbj23

      range: [1,9]
unique values: 3
units: 1
missing .: 26/2364

```

tabulation:	Freq.	Numeric	Label
	2073	1	Yes
	264	2	No
	1	9	DK/NR
	26	.	

j24
Microwave

type: numeric (byte)
label: lbj24

range: [1,9] units: 1
unique values: 3 missing .: 26/2364

tabulation:	Freq.	Numeric	Label
	1347	1	Yes
	990	2	No
	1	9	DK/NR
	26	.	

j25
Computer

type: numeric (byte)
label: lbj25

range: [1,9] units: 1
unique values: 3 missing .: 26/2364

tabulation:	Freq.	Numeric	Label
	430	1	Yes
	1907	2	No
	1	9	DK/NR
	26	.	

j26
PotableWater

type: numeric (byte)
label: lbj26

range: [1,9] units: 1
unique values: 3 missing .: 26/2364

tabulation:	Freq.	Numeric	Label
	2252	1	Yes
	85	2	No
	1	9	DK/NR
	26	.	

j27
Toilet


```

      type: numeric (byte)
      label: lbj27

      range: [1,9]
      unique values: 3

      units: 1
      missing .: 26/2364

```

tabulation:	Freq.	Numeric	Label
	2241	1	Yes
	96	2	No
	1	9	DK/NR
	26	.	

```

-----
j28
Television
-----

```

```

      type: numeric (byte)
      label: lbj28, but 2 nonmissing values are not labeled

      range: [0,9]
      unique values: 5

      units: 1
      missing .: 26/2364

```

tabulation:	Freq.	Numeric	Label
	92	0	None
	1070	1	
	776	2	
	399	3	3 or more
	1	9	DK/NR
	26	.	

```

-----
j29
Car
-----

```

```

      type: numeric (byte)
      label: lbj29, but 2 nonmissing values are not labeled

      range: [0,9]
      unique values: 5

      units: 1
      missing .: 26/2364

```

tabulation:	Freq.	Numeric	Label
	1681	0	None
	510	1	
	121	2	
	25	3	3 or more
	1	9	DK/NR
	26	.	

```

-----
j30
EvaluateExteriorWalls
-----

```

```

      type: numeric (byte)

```

```

label: lbj30
range: [1,9]
unique values: 4
units: 1
missing .: 26/2364

```

```

tabulation: Freq.  Numeric  Label
             281      1    Poor
             538      2    Fair
            1454      3    Good
              65      9  Not possible to evaluate
              26      .

```

```

-----
j31
EvaluateRoof
-----

```

```

type: numeric (byte)
label: lbj31
range: [1,9]
unique values: 4
units: 1
missing .: 26/2364

```

```

tabulation: Freq.  Numeric  Label
             278      1    Poor
             533      2    Fair
            1453      3    Good
              74      9  Not possible to evaluate
              26      .

```

```

-----
j32
EvaluateFloor
-----

```

```

type: numeric (byte)
label: lbj32
range: [1,9]
unique values: 4
units: 1
missing .: 26/2364

```

```

tabulation: Freq.  Numeric  Label
             286      1    Poor
             537      2    Fair
            1441      3    Good
              74      9  Not possible to evaluate
              26      .

```

```

-----
jn1
HouseOwner
-----

```

```

type: numeric (byte)
label: lbjn1
range: [1,9]
units: 1

```

unique values: 6 missing .: 26/2364

tabulation:	Freq.	Numeric	Label
	1538	1	Interviewee or Spouse
	77	2	nterviewee or Spouse and others
	484	3	Child, child-in-law
	178	4	Other
	56	5	Rented
	5	9	DK/NR
	26	.	

j34
RelationofProxy

type: numeric (byte)
label: lbj34
range: [1,7] units: 1
unique values: 7 missing .: 1692/2364

tabulation:	Freq.	Numeric	Label
	103	1	Spouse
	363	2	Child
	57	3	Grandchild
	24	4	Sibling
	52	5	Other relative
	60	6	Other non relative
	13	7	Domestic employee
	1692	.	

hora3
Time3

type: numeric (long)
range: [-1.052e+09,-9.951e+08] units: 1
unique values: 2361 missing .: 1/2364
mean: -1.0e+09
std. dev: 1.5e+07
percentiles: 10% 25% 50% 75% 90%
-1.0e+09 -1.0e+09 -1.0e+09 -1.0e+09 -1.0e+09

hora4
Time4

type: numeric (long)
range: [-570,421121] units: 1

```

unique values: 1681                                missing .: 1/2364

      mean: 3655.33
    std. dev: 8954.21

percentiles:      10%      25%      50%      75%      90%
                  2247      2645      3194      3862      4634

```

Anthropometry file (AnthropometryandMobility w2.dta)

```

-----
CASEID
NumberOfElder
-----

```

```

      type: numeric (float)

      range: [1,5619]                                units: 1
unique values: 2279                                missing .: 0/2279

      mean: 2508.2
    std. dev: 1528.87

percentiles:      10%      25%      50%      75%      90%
                  536      1305      2338      3670      5108

```

```

-----
idsujeto
NumberOfElder
-----

```

```

      type: numeric (int)

      range: [1,5619]                                units: 1
unique values: 2279                                missing .: 0/2279

      mean: 2508.2
    std. dev: 1528.87

percentiles:      10%      25%      50%      75%      90%
                  536      1305      2338      3670      5108

```

```

-----
provincia
Province
-----

```

```

      type: numeric (byte)

```

```

        range: [1,7]
unique values: 7
units: 1
missing .: 0/2279

```

```

tabulation: Freq. Value
             774  1
             352  2
             363  3
             167  4
             255  5
             219  6
             149  7

```

```

-----
-----
id2c
YearofBirth
-----
-----

```

```

        type: numeric (int)

        range: [0,9999]
unique values: 50
units: 1
missing .: 1/2279

        mean: 1926.19
        std. dev: 204.353

        percentiles:      10%      25%      50%      75%      90%
                        1917      1923      1930      1937      1941

```

```

-----
-----
horal
Initial Time Anthropometry
-----
-----

```

```

        type: string (str19)

unique values: 2278
missing "": 0/2279

examples: "2007-01-16T12:26:45"
          "2007-05-02T08:50:19"
          "2007-09-19T11:58:55"
          "2008-01-26T10:06:14"

```

```

warning: variable has leading and trailing blanks

```

```

-----
-----
k1
Interviewer
-----
-----

```

```

        type: numeric (byte)
        label: lbk1

        range: [3,11]
        unique values: 8

        units: 1
        missing ..: 2/2279

```

```

tabulation: Freq.    Numeric  Label
             549         3  Giovanni
             155         4   Jorge
             210         5  Mabelyn
             500         6  Marcela
             502         7  Maritza
              94         8   Jenny
             266        10   Julio
               1        11  Carolina
               2         .

```

```

-----
-----
k2
AbletoStand
-----
-----

```

```

        type: numeric (byte)
        label: lbk2

        range: [1,2]
        unique values: 2

        units: 1
        missing ..: 2/2279

```

```

tabulation: Freq.    Numeric  Label
             2128         1   Yes
             149         2   No
               2         .

```

```

-----
-----
k3b
wholeweight
-----
-----

```

```

        type: numeric (int)

        range: [59,279]
        unique values: 169

        units: 1
        missing ..: 194/2279

        mean: 139.368
        std. dev: 30.8072

        percentiles:      10%      25%      50%      75%      90%
                        101      118      138      158      179

```


k3c
DecimalWeight

type: numeric (byte)

range: [0,9] units: 1
unique values: 10 missing .: 194/2279

mean: 4.23118
std. dev: 2.86002

percentiles:	10%	25%	50%	75%	90%
	0	2	4	7	8

k3a
AbleToWeight

type: numeric (int)
label: lbk3a

range: [1,998] units: 1
unique values: 3 missing .: 151/2279

tabulation:	Freq.	Numeric	Label
	2086	1	completed wholedecimal
	12	997	Attempted but unable
	30	998	Was not attempted
	151	.	

k4b
HeightCm

type: numeric (int)

range: [113,185] units: 1
unique values: 60 missing .: 228/2279

mean: 155.898
std. dev: 9.83051

percentiles:	10%	25%	50%	75%	90%
	144	149	156	163	169

k4c
HeightMm

type: numeric (byte)
range: [0,9] units: 1
unique values: 10 missing .: 228/2279
mean: 3.92638
std. dev: 2.8763
percentiles: 10% 25% 50% 75% 90%
0 1 4 6 8

k4a
Height

type: numeric (int)
label: lbk4a
range: [1,998] units: 1
unique values: 4 missing .: 152/2279
tabulation: Freq. Numeric Label
2051 1 completed Cm Mm
2 996 Refused
32 997 Attempted but unable
42 998 Was not attempted
152 .

kn17
Elder With curve back

type: numeric (byte)
label: lbkn17
range: [1,3] units: 1
unique values: 3 missing .: 3/2279
tabulation: Freq. Numeric Label
579 1 Yes
1671 2 No
26 3 It was not possible to see

 k5b

KneeHeightCm


```

      type:  numeric (int)

      range:  [33,72]                units:  1
unique values: 26                    missing .: 11/2279

      mean:    48.6927
      std. dev: 3.31714

      percentiles:      10%      25%      50%      75%      90%
                        45       46       49       51       53
  
```


 k5c

KneeHeightMm


```

      type:  numeric (byte)

      range:  [0,9]                units:  1
unique values: 10                    missing .: 11/2279

      mean:    4.21517
      std. dev: 2.78418

      percentiles:      10%      25%      50%      75%      90%
                        0        2        4        6        8
  
```


 k5a

KneeHeight


```

      type:  numeric (byte)
      label:  lbk5a

      range:  [1,4]                units:  1
unique values: 3                    missing .: 3/2279

      tabulation:  Freq.   Numeric  Label
                   2268       1    completed Cm Mm
                   6         3    Attempted but unable
  
```

2 4 Was not attempted
3 .

k8b
CalfCm

type: numeric (byte)

range: [18,50] units: 1
unique values: 31 missing .: 12/2279

mean: 32.7256
std. dev: 4.22133

percentiles:	10%	25%	50%	75%	90%
	27	30	33	35	38

k8c
CalfMm

type: numeric (byte)

range: [0,9] units: 1
unique values: 10 missing .: 12/2279

mean: 3.70269
std. dev: 2.89654

percentiles:	10%	25%	50%	75%	90%
	0	0	4	6	8

k8a
Calf

type: numeric (int)
label: lbk8a

range: [1,998] units: 1
unique values: 2 missing .: 3/2279

tabulation:	Freq.	Numeric	Label
	2267	1	completed Cm Mm

9 998 Was not attempted
3 .

k6b
WaistCm

type: numeric (int)

range: [48,156] units: 1
unique values: 77 missing .: 168/2279

mean: 94.3828
std. dev: 12.114

percentiles:	10%	25%	50%	75%	90%
	79	87	94	102	109

k6c
WaistMm

type: numeric (byte)

range: [0,9] units: 1
unique values: 10 missing .: 168/2279

mean: 2.88963
std. dev: 2.87391

percentiles:	10%	25%	50%	75%	90%
	0	0	3	5	7

k6a
Waist

type: numeric (int)
label: lbk6a

range: [1,998] units: 1
unique values: 3 missing .: 3/2279

tabulation:	Freq.	Numeric	Label
	2111	1	completed Cm Mm

61	997	Attempted but unable
104	998	Was not attempted
3	.	

```
-----
-----
k7b
HipCm
-----
-----
```

```

type:  numeric (int)

range:  [67,160]
unique values: 69
units:  1
missing .: 210/2279

mean:  97.7757
std. dev: 10.1312

percentiles:      10%      25%      50%      75%      90%
                  86       91       97      103      110

```

```
-----
-----
k7c
HipMm
-----
-----
```

```

type:  numeric (byte)

range:  [0,9]
unique values: 10
units:  1
missing .: 210/2279

mean:  2.76897
std. dev: 2.82446

percentiles:      10%      25%      50%      75%      90%
                  0        0        2        5        7

```

```
-----
-----
k7a
Hip
-----
-----
```

```

type:  numeric (int)
label:  lbk7a

range:  [1,998]
unique values: 3
units:  1
missing .: 3/2279

tabulation:  Freq.   Numeric   Label

```

2069	1	completed Cm Mm
90	997	Attempted but unable
117	998	Was not attempted
3	.	

 k9b
 ArmCm


```

      type:  numeric (byte)

      range:  [12,49]                units:  1
unique values: 33                  missing .:  7/2279

      mean:   28.1866
      std. dev: 4.5112

percentiles:      10%      25%      50%      75%      90%
                  23       25       28       31       34

```


 k9c
 ArmMm


```

      type:  numeric (byte)

      range:  [0,9]                units:  1
unique values: 10                  missing .:  7/2279

      mean:   3.70863
      std. dev: 2.91741

percentiles:      10%      25%      50%      75%      90%
                  0        0        4        6        8

```


 k9a
 Arm


```

      type:  numeric (int)
      label:  lbk9a

      range:  [1,998]                units:  1
unique values: 3                  missing .:  3/2279

```

tabulation:	Freq.	Numeric	Label
	2272	1	completed Cm Mm
	2	997	Attempted but unable
	2	998	Was not attempted
	3	.	

 k10
 TricipitalFold


```

      type: numeric (int)
      label: lbk10, but 49 nonmissing values are not labeled

      range: [3,998]                                units: 1
unique values: 51                                missing .: 3/2279

      examples: 11
                  16
                  22
                  28
  
```


 k11
 SubscapularFold


```

      type: numeric (int)
      label: lbk11, but 56 nonmissing values are not labeled

      range: [3,998]                                units: 1
unique values: 59                                missing .: 3/2279

      examples: 14
                  21
                  27
                  35
  
```


 k12
 SurgeryIn3months


```

      type: numeric (byte)
      label: lbk12

      range: [1,9]                                units: 1
unique values: 3                                missing .: 3/2279
  
```

tabulation:	Freq.	Numeric	Label
	13	1	Yes
	2262	2	No
	1	9	DK/NR
	3	.	

 k13b
 DynamometerRightWhole

type: numeric (byte)

range:	[5,55]	units:	1		
unique values:	45	missing .:	252/2279		
mean:	22.6744				
std. dev:	8.36315				
percentiles:	10%	25%	50%	75%	90%
	13	17	21	28	35

 k13c
 DynamometerRightDec

type: numeric (byte)

range:	[0,5]	units:	1
unique values:	2	missing .:	252/2279
tabulation:	Freq.	Value	
	1195	0	
	832	5	
	252	.	

 k13a
 DynamometerRight

type: numeric (byte)
 label: lbk13a

range:	[1,97]	units:	1
unique values:	4	missing .:	16/2279

tabulation:	Freq.	Numeric	Label
	2027	1	Completed whole decimal
	9	95	Tried but unable
	142	96	Not attempted for safety
	85	97	Interviewee disabled
	16	.	

 k14b
 DynamometerLeftWhole

type: numeric (byte)

range:	[5,52]	units:	1		
unique values:	46	missing .:	255/2279		
mean:	24.2139				
std. dev:	8.56519				
percentiles:	10%	25%	50%	75%	90%
	14	18	23	30	37

 k14c
 DynamometerLeftDec

type: numeric (byte)

range:	[0,5]	units:	1
unique values:	2	missing .:	255/2279
tabulation:	Freq.	Value	
	1282	0	
	742	5	
	255	.	

 k14a
 DynamometerLeft

type: numeric (byte)
 label: lbk14a

range:	[1,96]	units:	1
--------	--------	--------	---

unique values: 3 missing .: 243/2279

tabulation:	Freq.	Numeric	Label
	2024	1	Completed whole decimal
	10	95	Tried but unable
	2	96	Not attempted for safety
	243	.	

k15
Dynamometerhand

type: numeric (byte)
label: lbk15

range: [1,2] units: 1
unique values: 2 missing .: 253/2279

tabulation:	Freq.	Numeric	Label
	1904	1	Right
	122	2	Left
	253	.	

hora2
EndTimeAnthropometry

type: string (str19)

unique values: 2261 missing "": 0/2279

examples: "2007-01-13T10:28:38"
"2007-04-27T09:51:04"
"2007-09-18T14:00:37"
"2008-01-25T08:37:32"

warning: variable has leading and trailing blanks

hora3
InitialTimeFlexiMobility

type: numeric (long)

range: [-1.052e+09,-9.951e+08] units: 1

```

unique values: 2273                                missing .: 4/2279

      mean: -1.0e+09
    std. dev: 1.6e+07

percentiles:      10%      25%      50%      75%      90%
                -1.0e+09 -1.0e+09 -1.0e+09 -1.0e+09 -1.0e+09

```

```

-----
-----
l1
With disability
-----
-----

```

```

      type: numeric (byte)
    label: lbl1

      range: [1,2]                                units: 1
unique values: 2                                missing .: 3/2279

```

```

tabulation: Freq.   Numeric   Label
             549         1   Yes
             1727        2   No
              3         .

```

```

-----
-----
l3b
StandWithoutArmsSec
-----
-----

```

```

      type: numeric (byte)

      range: [1,36]                                units: 1
unique values: 28                                missing .: 737/2279

```

```

      mean: 12.0882
    std. dev: 3.37414

percentiles:      10%      25%      50%      75%      90%
                8        10        12        14        16

```

```

-----
-----
l3c
StandWithoutArmsTenths
-----
-----

```

```

      type: numeric (byte)

      range: [0,99]                                units: 1

```

```

unique values: 99                                missing .: 737/2279

      mean: 48.7529
    std. dev: 28.1459

percentiles:      10%      25%      50%      75%      90%
                  10       25       47       72       88

```

```

-----
-----
13d
ChairHeight
-----
-----

```

```

      type: numeric (byte)

      range: [34,99]                                units: 1
unique values: 28                                missing .: 737/2279

      mean: 46.1031
    std. dev: 3.21101

percentiles:      10%      25%      50%      75%      90%
                  43       45       46       48       50

```

```

-----
-----
13e
AttemptsStandWithoutArms
-----
-----

```

```

      type: numeric (byte)

      range: [1,10]                                units: 1
unique values: 5                                missing .: 2253/2279

tabulation: Freq.  Value
             11     1
             10     2
              2     3
              2     4
              1    10
            2253     .

```

```

-----
-----
13a
StandWithoutArms
-----
-----

```

```

      type: numeric (byte)

```

```

label: 1b13a
range: [1,98]
unique values: 4
units: 1
missing .: 552/2279

```

tabulation:	Freq.	Numeric	Label
	1542	1	Completed seconds hundredths heightchair
	26	95	Tried but unable
	156	96	Not attempted for safety
	3	98	Refused
	552	.	

```

-----
14
CataractSurgery
-----

```

```

type: numeric (byte)
label: 1b14
range: [1,2]
unique values: 2
units: 1
missing .: 552/2279

```

tabulation:	Freq.	Numeric	Label
	13	1	Yes
	1714	2	No
	552	.	

```

-----
15b
PencilSec
-----

```

```

type: numeric (byte)
range: [1,16]
unique values: 11
units: 1
missing .: 761/2279

```

```

mean: 1.44203
std. dev: 1.01615

```

percentiles:	10%	25%	50%	75%	90%
	1	1	1	2	2

```

-----
15c
PencilTenths

```

```

-----
-----
                                type:  numeric (byte)

                                range:  [0,99]                                units:  1
unique values: 97                                missing .:  761/2279

                                mean:    44.9842
                                std. dev: 29.0982

percentiles:          10%          25%          50%          75%          90%
                      3            22            44            69            87
-----
-----
15a
pickPencil
-----
-----

                                type:  numeric (byte)
                                label:  lbl5, but label does not exist

                                range:  [1,98]                                units:  1
unique values: 4                                missing .:  565/2279

tabulation:  Freq.  Value
              1518   1
               4    95
              190   96
               2    98
              565   .
-----
-----
16b
WalkSec
-----
-----

                                type:  numeric (byte)

                                range:  [2,49]                                units:  1
unique values: 17                                missing .:  554/2279

                                mean:    5.09797
                                std. dev: 2.26678

percentiles:          10%          25%          50%          75%          90%
                      3            4            5            6            7
-----
-----

```

l6c

WalkHundredths

```
-----
type: numeric (byte)

range: [0,99] units: 1
unique values: 97 missing .: 554/2279

mean: 48.8174
std. dev: 28.187

percentiles:      10%      25%      50%      75%      90%
                  10       25       50       72       88
-----
```

l6a

StandAndWalk

```
-----
type: numeric (byte)
label: lbl6, but label does not exist

range: [1,96] units: 1
unique values: 2 missing .: 552/2279

tabulation: Freq. Value
              1725  1
               2    96
              552   .
-----
```

hora4

EndTimeFlexiMobility

```
-----
type: numeric (long)

range: [-1.052e+09,-9.951e+08] units: 1
unique values: 2274 missing .: 4/2279

mean: -1.0e+09
std. dev: 1.6e+07

percentiles:      10%      25%      50%      75%      90%
                  -1.0e+09 -1.0e+09 -1.0e+09 -1.0e+09 -1.0e+09
-----
```

hora5
EndTimeAntroandFlexiMobility

```
-----  
-----  
                type:  numeric (long)  
  
            range:  [37,20265]                units:  1  
unique values:  926                missing .:  4/2279  
  
            mean:    742.82  
            std. dev: 682.826  
  
percentiles:      10%      25%      50%      75%      90%  
                  406      533      669      836     1060
```

Diet file (Diet w2.dta)

```
-----  
-----  
CASEID  
NumberOfElder  
-----  
-----
```

```
                type:  numeric (float)  
  
            range:  [1,5619]                units:  1  
unique values:  2362                missing .:  0/2362  
  
            mean:    2511.17  
            std. dev: 1527.6  
  
percentiles:      10%      25%      50%      75%      90%  
                  536      1299     2350     3675     5104
```

```
-----  
-----  
idsujeto  
NumberOfElder  
-----  
-----
```

```
                type:  numeric (int)  
  
            range:  [1,5619]                units:  1  
unique values:  2362                missing .:  0/2362  
  
            mean:    2511.17  
            std. dev: 1527.6  
  
percentiles:      10%      25%      50%      75%      90%  
                  536      1299     2350     3675     5104
```

```
-----  
-----  
provincia  
Province  
-----  
-----
```

```
type: numeric (byte)  
  
range: [1,7] units: 1  
unique values: 7 missing .: 0/2362
```

```
tabulation: Freq. Value  
            809 1  
            369 2  
            374 3  
            173 4  
            258 5  
            222 6  
            157 7
```

```
-----  
-----  
id2c  
YearofBirth  
-----  
-----
```

```
type: numeric (int)  
  
range: [0,9999] units: 1  
unique values: 50 missing .: 0/2362  
  
mean: 1926.24  
std. dev: 200.697
```

```
percentiles: 10% 25% 50% 75% 90%  
            1917 1922 1930 1937 1941
```

```
-----  
-----  
d1  
Interviewer  
-----  
-----
```

```
type: numeric (byte)  
label: pd1, but 1 nonmissing value is not labeled  
  
range: [0,7] units: 1  
unique values: 6 missing .: 0/2362
```

```
tabulation: Freq. Numeric Label
```

44	0	
456	3	Giovanni
615	4	Jorge
309	5	Mabelyn
469	6	Marcela
469	7	Maritza

 horal
 Time1

type: string (str19)
 unique values: 2362 missing "": 0/2362
 examples: "2007-01-17T11:38:16"
 "2007-05-02T09:13:23"
 "2007-09-19T12:26:19"
 "2008-01-23T12:18:16"

 dv1
 TakingVitamins

type: numeric (byte)
 label: lbdv1, but label does not exist
 range: [1,3] units: 1
 unique values: 3 missing .: 0/2362
 tabulation: Freq. Value
 243 1
 2114 2
 5 3

 dv2
 UseofVitaminsPillsPerweek

type: numeric (byte)
 label: lbdv2, but label does not exist
 range: [1,4] units: 1
 unique values: 4 missing .: 2119/2362

```

tabulation:  Freq.  Value
              121    1
              14     2
             102     3
               6     4
             2119    .

```

```

-----
-----
dvv1
VitaminA
-----
-----

```

```

              type:  numeric (byte)
              label:  lbdvv1

              range:  [0,9]                      units:  1
unique values:  5                                missing .:  0/2362

```

```

tabulation:  Freq.    Numeric  Label
              2346         0  Does not take
                1         1  Less than 8000 IU
                1         2  8000-12000 IU
               12         4  23000 or more IU
                2         9  DK/NR

```

```

-----
-----
dvv2
VitaminC
-----
-----

```

```

              type:  numeric (byte)
              label:  lbdvv2

              range:  [0,9]                      units:  1
unique values:  5                                missing .:  0/2362

```

```

tabulation:  Freq.    Numeric  Label
              2307         0  Does not take
                3         1  Less than 400 mg
               48         2  400-700 mg
                3         3  750-1250 mg
                1         9  DK/NR

```

```

-----
-----
dvv3
VitaminB6
-----
-----

```

```

        type: numeric (byte)
        label: lbdvv3

        range: [0,9]
        unique values: 6

                                units: 1
                                missing .: 0/2362

```

tabulation:	Freq.	Numeric	Label
	2353	0	Does not take
	2	1	Less than 10 mg
	1	2	10-39 mg
	3	3	40-79 mg
	1	4	80 or more mg
	2	9	DK/NR

```

-----
-----
dvv4
VitaminE
-----
-----

```

```

        type: numeric (byte)
        label: lbdvv4

        range: [0,9]
        unique values: 5

                                units: 1
                                missing .: 0/2362

```

tabulation:	Freq.	Numeric	Label
	2334	0	Does not take
	4	2	100-250 IU
	20	3	300-500 IU
	2	4	600 or more IU
	2	9	DK/NR

```

-----
-----
dvv5
Calcium
-----
-----

```

```

        type: numeric (byte)
        label: lbdvv5

        range: [0,9]
        unique values: 6

                                units: 1
                                missing .: 0/2362

```

tabulation:	Freq.	Numeric	Label
	2267	0	Does not take
	11	1	Less than 400 mg
	64	2	400-900 mg
	6	3	901-1300 mg
	10	4	1301 or more mg
	4	9	DK/NR

dvv6
Iron

type: numeric (byte)
label: lbdvv6

range: [0,9] units: 1
unique values: 6 missing .: 0/2362

tabulation:	Freq.	Numeric	Label
	2318	0	Does not take
	4	1	Less than 51 mg
	24	2	51-200 mg
	11	3	201-400 mg
	2	4	401 or more mg
	3	9	DK/NR

dvv7
FishOil

type: numeric (byte)
label: lbdvv7

range: [0,9] units: 1
unique values: 4 missing .: 0/2362

tabulation:	Freq.	Numeric	Label
	2349	0	Does not take
	8	1	Less than 2500 mg
	3	4	10000 or more mg
	2	9	DK/NR

dvs1
SuplementVitaminsB

type: numeric (byte)
label: lbdvs1

range: [1,9] units: 1
unique values: 3 missing .: 0/2362

tabulation:	Freq.	Numeric	Label
	60	1	Yes
	2301	2	No
	1	9	DK/NR

 dvs2
 CodLiverOil

type: numeric (byte)
 label: lbdvs2

range: [1,9] units: 1
 unique values: 3 missing .: 0/2362

tabulation:	Freq.	Numeric	Label
	37	1	Yes
	2323	2	No
	2	9	DK/NR

 dvs3
 FolicAcid

type: numeric (byte)
 label: lbdvs3

range: [1,9] units: 1
 unique values: 3 missing .: 0/2362

tabulation:	Freq.	Numeric	Label
	160	1	Yes
	2200	2	No
	2	9	DK/NR

 dvs4
 SupplementVitaminD

type: numeric (byte)
 label: lbdvs4

range: [1,9] units: 1
 unique values: 3 missing .: 0/2362

dvs5
Sustagen

d2
Teaspoons of Sugar

dn1
Do you use any substitute for sugar like Splenda, etc?

527	1	Yes
1835	2	No

 dn2
 How many cups of coffee drink per day?


```

      type:  numeric (byte)

      range:  [0,15]                units:  1
unique values: 14                missing .: 0/2362

      mean:  2.01185
    std. dev: 1.38175

percentiles:      10%      25%      50%      75%      90%
                  0        1        2        2        3
  
```


 dn3
 Teaspoons of sugar in a cup of coffee


```

      type:  numeric (byte)

      range:  [0,9]                units:  1
unique values: 9                missing .: 242/2362

    tabulation:  Freq.  Value
                 554    0
                 441    1
                 734    2
                 258    3
                  98    4
                  17    5
                   14    6
                    2    8
                    2    9
                 242    .
  
```


 dlalb
 PortionOfMilk


```

      type:  numeric (byte)
    label:  pdlalb
  
```

```

range: [1,5]
unique values: 5
units: 1
missing .: 1957/2362

```

```

tabulation: Freq.   Numeric   Label
              65         1   1-29%
              193         2   30-69%
              100         3   70-99%
               41         4  100-299%
               6          5  300-499%
             1957         .

```

```

-----
dlala
Milk
-----

```

```

type: numeric (byte)
label: lbdlala

```

```

range: [1,3]
unique values: 3
units: 1
missing .: 0/2362

```

```

tabulation: Freq.   Numeric   Label
              533         1  Never or < 1 time per month
             1424         2  same portion
              405         3  Other portion option 1-29%
                               30-69%7

```

```

-----
dlalc
MilkFrecuency
-----

```

```

type: numeric (byte)
label: lbdlalc

```

```

range: [1,8]
unique values: 8
units: 1
missing .: 533/2362

```

```

tabulation: Freq.   Numeric   Label
              209         1   1-3 month
              200         2   1 per week
              364         3   2-4 per week
               22         4   5-6 per week
              637         5   1 per day
              362         6   2-3 per day
               32         7   4-5 per day
               3          8   6+ per day
             533         .

```

```
-----
-----
dla3b
Portion of Cream
-----
-----
```

```

        type:  numeric (byte)
        label:  pdla3b

        range:  [1,7]
unique values:  7
                                units:  1
                                missing .: 1657/2362

```

```

tabulation:  Freq.    Numeric  Label
              2         1   1-29%
              12         2   30-69%
              10         3   70-99%
             492         4  100-299%
             161         5  300-499%
              27         6  500-999%
               1         7  1000 o más
            1657         .

```

```
-----
-----
dla3a
Cream
-----
-----
```

```

        type:  numeric (byte)
        label:  lbdla3a

        range:  [1,3]
unique values:  3
                                units:  1
                                missing .: 0/2362

```

```

tabulation:  Freq.    Numeric  Label
              809         1  Never or < 1 time per month
              848         2  same portion
              705         3  Other portion option 1-29%
                                30-69%7

```

```
-----
-----
dla3c
Cream Frecuency
-----
-----
```

```

        type:  numeric (byte)
        label:  lbdla3c

        range:  [1,6]
                                units:  1

```

unique values: 6 missing .: 809/2362

tabulation:	Freq.	Numeric	Label
	409	1	1-3 month
	480	2	1 per week
	529	3	2-4 per week
	22	4	5-6 per week
	107	5	1 per day
	6	6	2-3 per day
	809	.	

dla5b
Portion of FreshWhiteCheese

type: numeric (byte)
label: pdla5b

range: [1,5] units: 1
unique values: 5 missing .: 2028/2362

tabulation:	Freq.	Numeric	Label
	14	1	1-29%
	145	2	30-69%
	55	3	70-99%
	103	4	100-299%
	17	5	300-499%
	2028	.	

dla5a
Fresh White Cheese

type: numeric (byte)
label: lbdla5a

range: [1,3] units: 1
unique values: 3 missing .: 0/2362

tabulation:	Freq.	Numeric	Label
	415	1	Never or < 1 time per month
	1613	2	same portion
	334	3	Other portion option 1-29%
			30-69%7

dla5c
FreshWhiteCheese Frecuency

type: numeric (byte)
label: lbdla5c
range: [1,7] units: 1
unique values: 7 missing .: 415/2362

tabulation:	Freq.	Numeric	Label
	371	1	1-3 month
	471	2	1 per week
	704	3	2-4 per week
	59	4	5-6 per week
	299	5	1 per day
	42	6	2-3 per day
	1	7	4-5 per day
	415	.	

dla7b
Portion of ProcessedCheese

type: numeric (byte)
label: pdla7b
range: [2,6] units: 1
unique values: 4 missing .: 2306/2362

tabulation:	Freq.	Numeric	Label
	5	2	30-69%
	44	4	100-299%
	6	5	300-499%
	1	6	500-999%
	2306	.	

dla7a
Processed Cheese

type: numeric (byte)
label: lbdla7a
range: [1,3] units: 1
unique values: 3 missing .: 0/2362

tabulation:	Freq.	Numeric	Label
	1940	1	Never or < 1 time per month
	366	2	same portion
	56	3	Other portion option 1-29% 30-69%7

dla7c

ProcessedCheese Frecuency

type: numeric (byte)
label: lbdla7c

range: [1,6] units: 1
unique values: 6 missing .: 1940/2362

tabulation:	Freq.	Numeric	Label
	187	1	1-3 month
	110	2	1 per week
	90	3	2-4 per week
	8	4	5-6 per week
	26	5	1 per day
	1	6	2-3 per day
	1940	.	

dla9b

Portion of Margarine with Bread

type: numeric (byte)
label: pdla9b

range: [1,5] units: 1
unique values: 5 missing .: 2261/2362

tabulation:	Freq.	Numeric	Label
	10	1	1-29%
	31	2	30-69%
	12	3	70-99%
	45	4	100-299%
	3	5	300-499%
	2261	.	

dla9a

Margarine with Bread

```

-----
-----
      type:  numeric (byte)
      label:  lbdla9a

      range:  [1,3]
unique values: 3

                        units:  1
                        missing .:  0/2362

      tabulation:  Freq.    Numeric  Label
                   1252         1  Never or < 1 time per month
                   1009         2  same portion
                   101          3  Other portion option 1-29%
                                30-69%7

```

```

-----
-----
dla9c
Margarine with Bread Frecuency
-----
-----

```

```

      type:  numeric (byte)
      label:  lbdla9c

      range:  [1,6]
unique values: 6

                        units:  1
                        missing .:  1252/2362

      tabulation:  Freq.    Numeric  Label
                   93         1  1-3 month
                   177         2  1 per week
                   351         3  2-4 per week
                   18          4  5-6 per week
                   384         5  1 per day
                   87          6  2-3 per day
                   1252         .

```

```

-----
-----
dla11
Form of Margarine
-----
-----

```

```

      type:  numeric (byte)
      label:  lbdla11

      range:  [1,4]
unique values: 4

                        units:  1
                        missing .:  0/2362

      tabulation:  Freq.    Numeric  Label
                   433         1  Stick
                   711         2  Tube
                   1          3  Liquid

```

1217 4 None

dla12
Type of Margarine

type: numeric (byte)
label: lbdla12

range: [1,3] units: 1
unique values: 3 missing .: 1217/2362

tabulation:	Freq.	Numeric	Label
	456	1	Regular
	366	2	Light
	323	3	Smooth
	1217	.	

dla13
Brand of Margarine

type: numeric (byte)
label: lbdla13

range: [1,5] units: 1
unique values: 5 missing .: 1217/2362

tabulation:	Freq.	Numeric	Label
	6	1	Clover Brand
	9	2	Sabemas
	9	3	Corona
	1030	4	Numar
	91	5	other
	1217	.	

dlb1b
Portion of Bananas

type: numeric (byte)
label: pdlb1b

range: [1,6] units: 1
unique values: 6 missing .: 2144/2362

dlb3b
Portion of Avocado

type: numeric (byte)
label: pdlb3b
range: [1,4] units: 1
unique values: 4 missing .: 2213/2362

tabulation:	Freq.	Numeric	Label
	6	1	1-29%
	81	2	30-69%
	6	3	70-99%
	56	4	100-299%
	2213	.	

dlb3a
Avocado

type: numeric (byte)
label: lbdlb3a
range: [1,3] units: 1
unique values: 3 missing .: 0/2362

tabulation:	Freq.	Numeric	Label
	1467	1	Never or < 1 time per month
	746	2	same portion
	149	3	Other portion option 1-29%
			30-69%7

dlb3c
Avocado Frecuency

type: numeric (byte)
label: lbdlb3c
range: [1,6] units: 1
unique values: 6 missing .: 1467/2362

tabulation:	Freq.	Numeric	Label
	363	1	1-3 month
	315	2	1 per week
	193	3	2-4 per week

11	4	5-6 per week
12	5	1 per day
1	6	2-3 per day
1467	.	

dlb5b
Portion of Mangos

type:	numeric (byte)	
label:	pdlb5b	
range:	[2,4]	units: 1
unique values:	2	missing .: 2345/2362
tabulation:	Freq.	Numeric Label
	13	2 30-69%
	4	4 100-299%
	2345	.

dlb5a
Mangos

type:	numeric (byte)	
label:	lbdlb5a	
range:	[1,3]	units: 1
unique values:	3	missing .: 0/2362
tabulation:	Freq.	Numeric Label
	2072	1 Never or < 1 time per month
	273	2 same portion
	17	3 Other portion option 1-29%
		30-69%7

dlb5c
Mangos Frecuency

type:	numeric (byte)	
label:	lbdlb5c	
range:	[1,6]	units: 1
unique values:	6	missing .: 2072/2362

dlb7c
Oranges Frecuency

```
-----  
-----  
      type:  numeric (byte)  
      label:  lbdlb7c  
  
      range:  [1,8]                      units:  1  
unique values: 8                      missing .: 1201/2362
```

```
tabulation:  Freq.    Numeric  Label  
              254         1  1-3 month  
              270         2  1 per week  
              387         3  2-4 per week  
               30         4  5-6 per week  
             189         5  1 per day  
               28         6  2-3 per day  
                2         7  4-5 per day  
                1         8  6+ per day  
             1201         .
```

```
-----  
-----  
dlb9b  
Portion of Beans
```

```
-----  
-----  
      type:  numeric (byte)  
      label:  pdlb9b  
  
      range:  [1,5]                      units:  1  
unique values: 5                      missing .: 1602/2362
```

```
tabulation:  Freq.    Numeric  Label  
              66         1  1-29%  
             301         2  30-69%  
             272         3  70-99%  
             112         4  100-299%  
                9         5  300-499%  
             1602         .
```

```
-----  
-----  
dlb9a  
Beans
```

```
-----  
-----  
      type:  numeric (byte)  
      label:  lbdlb9a  
  
      range:  [1,3]                      units:  1
```

unique values: 3 missing .: 0/2362

tabulation:	Freq.	Numeric	Label
	181	1	Never or < 1 time per month
	1421	2	same portion
	760	3	Other portion option 1-29% 30-69%7

dlb9c
Beans Frecuency

type: numeric (byte)
label: lbd1b9c

range: [1,7] units: 1
unique values: 7 missing .: 181/2362

tabulation:	Freq.	Numeric	Label
	54	1	1-3 month
	108	2	1 per week
	343	3	2-4 per week
	18	4	5-6 per week
	612	5	1 per day
	1045	6	2-3 per day
	1	7	4-5 per day
	181	.	

dlc1b
Portion of Eggs

type: numeric (byte)
label: pdlc1b

range: [1,6] units: 1
unique values: 6 missing .: 2242/2362

tabulation:	Freq.	Numeric	Label
	1	1	1-29%
	8	2	30-69%
	1	3	70-99%
	101	4	100-299%
	8	5	300-499%
	1	6	500-999%
	2242	.	

dlc1a
Eggs

type: numeric (byte)
label: lbdlc1a

range: [1,3] units: 1
unique values: 3 missing .: 0/2362

tabulation:	Freq.	Numeric	Label
	214	1	Never or < 1 time per month
	2028	2	same portion
	120	3	Other portion option 1-29% 30-69%7

dlc1c
Eggs Frecuency

type: numeric (byte)
label: lbdlc1c

range: [1,7] units: 1
unique values: 7 missing .: 214/2362

tabulation:	Freq.	Numeric	Label
	205	1	1-3 month
	448	2	1 per week
	1045	3	2-4 per week
	72	4	5-6 per week
	317	5	1 per day
	59	6	2-3 per day
	2	7	4-5 per day
	214	.	

dlc3b
Portion of ChickenwSkin

type: numeric (byte)
label: pdlc3b

range: [1,4] units: 1
unique values: 4 missing .: 2334/2362

tabulation:	Freq.	Numeric	Label
	2	1	1-29%
	14	2	30-69%
	4	3	70-99%
	8	4	100-299%
	2334	.	

 dlc3a
 ChickenwSkin

type: numeric (byte)
 label: lbdlc3a

range: [1,3] units: 1
 unique values: 3 missing .: 0/2362

tabulation:	Freq.	Numeric	Label
	1727	1	Never or < 1 time per month
	607	2	same portion
	28	3	Other portion option 1-29% 30-69%7

 dlc3c
 ChickenwSkin Frecuency

type: numeric (byte)
 label: lbdlc3c

range: [1,6] units: 1
 unique values: 6 missing .: 1727/2362

tabulation:	Freq.	Numeric	Label
	180	1	1-3 month
	260	2	1 per week
	175	3	2-4 per week
	8	4	5-6 per week
	11	5	1 per day
	1	6	2-3 per day
	1727	.	

 dlc5b
 Portion of processedMeat

type: numeric (byte)
label: pdlc5b

range: [1,5] units: 1
unique values: 5 missing .: 2048/2362

tabulation:	Freq.	Numeric	Label
	2	1	1-29%
	60	2	30-69%
	21	3	70-99%
	205	4	100-299%
	26	5	300-499%
	2048	.	

dlc5a
Processed Meat

type: numeric (byte)
label: lbdlc5a

range: [1,3] units: 1
unique values: 3 missing .: 0/2362

tabulation:	Freq.	Numeric	Label
	994	1	Never or < 1 time per month
	1054	2	same portion
	314	3	Other portion option 1-29% 30-69%7

dlc5c
processed Meat Frecuency

type: numeric (byte)
label: lbdlc5c

range: [1,6] units: 1
unique values: 6 missing .: 994/2362

tabulation:	Freq.	Numeric	Label
	597	1	1-3 month
	591	2	1 per week
	172	3	2-4 per week
	2	4	5-6 per week

4	5	1 per day
2	6	2-3 per day
994	.	

 dlc7b
 Portion Beef main dish

type:	numeric (byte)	
label:	pdlc7b	
range:	[1,4]	units: 1
unique values:	4	missing .: 2081/2362

tabulation:	Freq.	Numeric	Label
	14	1	1-29%
	202	2	30-69%
	62	3	70-99%
	3	4	100-299%
	2081	.	

 dlc7a
 Beef Main Dish

type:	numeric (byte)	
label:	lbdlc7a	
range:	[1,3]	units: 1
unique values:	3	missing .: 0/2362

tabulation:	Freq.	Numeric	Label
	920	1	Never or < 1 time per month
	1161	2	same portion
	281	3	Other portion option 1-29%
			30-69%7

 dlc7c
 Beef MainDish Frecuency

type:	numeric (byte)	
label:	lbdlc7c	
range:	[1,6]	units: 1

unique values: 6 missing .: 920/2362

tabulation:	Freq.	Numeric	Label
	538	1	1-3 month
	587	2	1 per week
	298	3	2-4 per week
	11	4	5-6 per week
	7	5	1 per day
	1	6	2-3 per day
	920	.	

dlc9b
Portion of Fish

type: numeric (byte)
label: pdlc9b

range: [1,4] units: 1
unique values: 4 missing .: 2231/2362

tabulation:	Freq.	Numeric	Label
	5	1	1-29%
	90	2	30-69%
	27	3	70-99%
	9	4	100-299%
	2231	.	

dlc9a
Fish

type: numeric (byte)
label: lbdlc9a

range: [1,3] units: 1
unique values: 3 missing .: 0/2362

tabulation:	Freq.	Numeric	Label
	918	1	Never or < 1 time per month
	1313	2	same portion
	131	3	Other portion option 1-29% 30-69%7

dlc9c
Fish Frecuency

type: numeric (byte)
label: lbdlc9c

range: [1,5] units: 1
unique values: 5 missing .: 918/2362

tabulation:	Freq.	Numeric	Label
	632	1	1-3 month
	566	2	1 per week
	232	3	2-4 per week
	6	4	5-6 per week
	8	5	1 per day
	918	.	

dldlb
Portion WhiteBread

type: numeric (byte)
label: pdldlb

range: [1,6] units: 1
unique values: 6 missing .: 2079/2362

tabulation:	Freq.	Numeric	Label
	2	1	1-29%
	49	2	30-69%
	41	3	70-99%
	162	4	100-299%
	27	5	300-499%
	2	6	500-999%
	2079	.	

dldla
WhiteBread

type: numeric (byte)
label: lbdldla

range: [1,3] units: 1
unique values: 3 missing .: 0/2362

tabulation:	Freq.	Numeric	Label
	382	1	Never or < 1 time per month

1697	2	same portion
283	3	Other portion option 1-29%
		30-69%7

```

-----
-----
dld1c
WhiteBread Frecuency
-----
-----

```

```

      type: numeric (byte)
      label: lbdld1c

      range: [1,7]                      units: 1
unique values: 7                      missing .: 382/2362

```

tabulation:	Freq.	Numeric	Label
	118	1	1-3 month
	247	2	1 per week
	387	3	2-4 per week
	21	4	5-6 per week
	763	5	1 per day
	440	6	2-3 per day
	4	7	4-5 per day
	382	.	

```

-----
-----
dld3b
Portion of ToastedChips
-----
-----

```

```

      type: numeric (byte)
      label: pdld3b

      range: [1,4]                      units: 1
unique values: 4                      missing .: 2286/2362

```

tabulation:	Freq.	Numeric	Label
	16	1	1-29%
	45	2	30-69%
	11	3	70-99%
	4	4	100-299%
	2286	.	

```

-----
-----
dld3a
ToastedChips
-----
-----

```

```

        type: numeric (byte)
        label: lbdld3a

        range: [1,3]
unique values: 3
units: 1
missing ..: 0/2362

        tabulation: Freq.    Numeric    Label
                     1795         1    Never or < 1 time per month
                     491         2    same portion
                     76          3    Other portion option 1-29%
                                     30-69%7

```

```

-----
-----
dld3c
ToastedChips Frecuency
-----
-----

```

```

        type: numeric (byte)
        label: lbdld3c

        range: [1,6]
unique values: 6
units: 1
missing ..: 1795/2362

        tabulation: Freq.    Numeric    Label
                     268         1    1-3 month
                     192         2    1 per week
                     81          3    2-4 per week
                      8           4    5-6 per week
                     16          5    1 per day
                      2           6    2-3 per day
                     1795         .

```

```

-----
-----
dld5b
Portion Of Rice
-----
-----

```

```

        type: numeric (byte)
        label: lbdld5b

        range: [1,6]
unique values: 6
units: 1
missing ..: 1473/2362

        tabulation: Freq.    Numeric    Label
                     44         1    1-29%
                     228        2    30-69%
                     291        3    70-99%
                     283        4    100-299%
                      41         5    300-499%
                      2           6    500-999%

```

1473 .

dld5a
Rice

type: numeric (byte)
label: lbdld5a

range: [1,3] units: 1
unique values: 3 missing .: 0/2362

tabulation:	Freq.	Numeric	Label
	42	1	Never or < 1 time per month
	1431	2	same portion
	889	3	Other portion option 1-29% 30-69%7

dld5c
Rice Frecuency

type: numeric (byte)
label: lbdld5c

range: [1,6] units: 1
unique values: 6 missing .: 42/2362

tabulation:	Freq.	Numeric	Label
	15	1	1-3 month
	21	2	1 per week
	104	3	2-4 per week
	13	4	5-6 per week
	694	5	1 per day
	1473	6	2-3 per day
	42	.	

dle1b
Portion Coke

type: numeric (byte)
label: pdle1b

range: [1,5] units: 1

unique values: 5 missing .: 2243/2362

tabulation:	Freq.	Numeric	Label
	5	1	1-29%
	74	2	30-69%
	18	3	70-99%
	21	4	100-299%
	1	5	300-499%
	2243	.	

dle1a
Coke

type: numeric (byte)
label: lbdle1a

range: [1,3] units: 1
unique values: 3 missing .: 0/2362

tabulation:	Freq.	Numeric	Label
	1736	1	Never or < 1 time per month
	507	2	same portion
	119	3	Other portion option 1-29% 30-69%7

dle1c
Coke Frecuency

type: numeric (byte)
label: lbdle1c

range: [1,6] units: 1
unique values: 6 missing .: 1736/2362

tabulation:	Freq.	Numeric	Label
	285	1	1-3 month
	201	2	1 per week
	90	3	2-4 per week
	8	4	5-6 per week
	32	5	1 per day
	10	6	2-3 per day
	1736	.	

dle3b
Portion of FreshfruitDrinks

```

type: numeric (byte)
label: lbdle3b

range: [1,5]
unique values: 5

units: 1
missing .: 2181/2362

```

tabulation:	Freq.	Numeric	Label
	4	1	1-29%
	83	2	30-69%
	57	3	70-99%
	34	4	100-299%
	3	5	300-499%
	2181	.	

dle3a
FreshFruitDrinks

```

type: numeric (byte)
label: lbdle3a

range: [1,3]
unique values: 3

units: 1
missing .: 0/2362

```

tabulation:	Freq.	Numeric	Label
	395	1	Never or < 1 time per month
	1786	2	same portion
	181	3	Other portion option 1-29%
			30-69%7

dle3c
FreshfruitDrinkFrecuency

```

type: numeric (byte)
label: lbdle3c

range: [1,8]
unique values: 8

units: 1
missing .: 395/2362

```

tabulation:	Freq.	Numeric	Label
	103	1	1-3 month
	190	2	1 per week

461	3	2-4 per week
33	4	5-6 per week
775	5	1 per day
380	6	2-3 per day
21	7	4-5 per day
4	8	6+ per day
395	.	

 dle5b
 Portion of Beer

type:	numeric (byte)		
label:	lbdle5b		
range:	[1,7]	units:	1
unique values:	6	missing .:	2291/2362
tabulation:	Freq.	Numeric	Label
	1	1	1-29%
	3	2	30-69%
	36	4	100-299%
	22	5	300-499%
	5	6	500-999%
	4	7	1000 or more
	2291	.	

 dle5a
 Beer

type:	numeric (byte)		
label:	lbdle5a		
range:	[1,3]	units:	1
unique values:	3	missing .:	0/2362
tabulation:	Freq.	Numeric	Label
	2131	1	Never or < 1 time per month
	160	2	same portion
	71	3	Other portion option 1-29%
			30-69%7

 dle5c
 Beer Frecuency

type: numeric (byte)
label: lbdle5c

range: [1,6] units: 1
unique values: 6 missing .: 2131/2362

tabulation:	Freq.	Numeric	Label
	118	1	1-3 month
	71	2	1 per week
	25	3	2-4 per week
	3	4	5-6 per week
	8	5	1 per day
	6	6	2-3 per day
	2131	.	

dle7b
Portion of Liquor

type: numeric (byte)
label: lbdle7b

range: [1,7] units: 1
unique values: 7 missing .: 2269/2362

tabulation:	Freq.	Numeric	Label
	1	1	1-29%
	6	2	30-69%
	3	3	70-99%
	38	4	100-299%
	37	5	300-499%
	6	6	500-999%
	2	7	1000 or more
	2269	.	

dle7a
Liquor

type: numeric (byte)
label: lbdle7a

range: [1,3] units: 1
unique values: 3 missing .: 0/2362

tabulation:	Freq.	Numeric	Label
	2081	1	Never or < 1 time per month
	188	2	same portion
	93	3	Other portion option 1-29% 30-69%7

 dle7c
 Liquor Frecuency

type: numeric (byte)
 label: lbdle7c

range: [1,8] units: 1
 unique values: 8 missing .: 2081/2362

tabulation:	Freq.	Numeric	Label
	104	1	1-3 month
	73	2	1 per week
	48	3	2-4 per week
	7	4	5-6 per week
	34	5	1 per day
	11	6	2-3 per day
	2	7	4-5 per day
	2	8	6+ per day
	2081	.	

 dlflb
 Portion of Cookies

type: numeric (byte)
 label: pdlflb

range: [1,6] units: 1
 unique values: 6 missing .: 2237/2362

tabulation:	Freq.	Numeric	Label
	5	1	1-29%
	18	2	30-69%
	16	3	70-99%
	82	4	100-299%
	3	5	300-499%
	1	6	500-999%
	2237	.	

dlfla
Cookies

type: numeric (byte)
label: lbdfla
range: [1,3] units: 1
unique values: 3 missing .: 0/2362

tabulation:	Freq.	Numeric	Label
	456	1	Never or < 1 time per month
	1781	2	same portion
	125	3	Other portion option 1-29% 30-69%7

dlflc
Cookies Frecuency

type: numeric (byte)
label: lbdflc
range: [1,6] units: 1
unique values: 6 missing .: 456/2362

tabulation:	Freq.	Numeric	Label
	258	1	1-3 month
	393	2	1 per week
	625	3	2-4 per week
	53	4	5-6 per week
	475	5	1 per day
	102	6	2-3 per day
	456	.	

dlf3b
Portion Of Confections

type: numeric (byte)
label: pdlf3b
range: [1,6] units: 1
unique values: 6 missing .: 2262/2362

tabulation:	Freq.	Numeric	Label
-------------	-------	---------	-------

1	1	1-29%
53	2	30-69%
13	3	70-99%
29	4	100-299%
3	5	300-499%
1	6	500-999%
2262	.	

 dlf3a
 Confections

type: numeric (byte)
 label: lbdlf3a

range: [1,3] units: 1
 unique values: 3 missing .: 0/2362

tabulation:	Freq.	Numeric	Label
	1047	1	Never or < 1 time per month
	1215	2	same portion
	100	3	Other portion option 1-29% 30-69%7

 dlf3c
 Confections Frecuency

type: numeric (byte)
 label: lbdlf3c

range: [1,7] units: 1
 unique values: 7 missing .: 1047/2362

tabulation:	Freq.	Numeric	Label
	345	1	1-3 month
	392	2	1 per week
	361	3	2-4 per week
	42	4	5-6 per week
	137	5	1 per day
	35	6	2-3 per day
	3	7	4-5 per day
	1047	.	

 dlf5b
 Portion of Mayonnaise

type: numeric (byte)
label: pdlf5b

range: [1,5] units: 1
unique values: 5 missing .: 2283/2362

tabulation:	Freq.	Numeric	Label
	5	1	1-29%
	51	2	30-69%
	8	3	70-99%
	13	4	100-299%
	2	5	300-499%
	2283	.	

dlf5a
Mayonnaise

type: numeric (byte)
label: lbdlf5a

range: [1,3] units: 1
unique values: 3 missing .: 0/2362

tabulation:	Freq.	Numeric	Label
	1695	1	Never or < 1 time per month
	588	2	same portion
	79	3	Other portion option 1-29%
			30-69%7

dlf6c
Mayonnaise Frecuency

type: numeric (byte)
label: lbdlf6c

range: [1,6] units: 1
unique values: 6 missing .: 1695/2362

tabulation:	Freq.	Numeric	Label
	300	1	1-3 month
	224	2	1 per week
	118	3	2-4 per week
	6	4	5-6 per week

18	5	1 per day
1	6	2-3 per day
1695	.	

dlf7b
Portion OliveOil

type: numeric (byte)
label: pdlf7b

range: [1,5] units: 1
unique values: 5 missing .: 2289/2362

tabulation:	Freq.	Numeric	Label
	23	1	1-29%
	39	2	30-69%
	1	3	70-99%
	9	4	100-299%
	1	5	300-499%
	2289	.	

dlf7a
OliveOil

type: numeric (byte)
label: lbdlf7a

range: [1,3] units: 1
unique values: 3 missing .: 0/2362

tabulation:	Freq.	Numeric	Label
	1999	1	Never or < 1 time per month
	290	2	same portion
	73	3	Other portion option 1-29%
			30-69%7

dlf7c
OliveOil Frecuency

type: numeric (byte)
label: lbdlf7c

```

range: [1,6]
unique values: 6
units: 1
missing .: 1999/2362

```

```

tabulation: Freq.  Numeric  Label
              41         1  1-3 month
              79         2  1 per week
              95         3  2-4 per week
              16         4  5-6 per week
             122         5  1 per day
              10         6  2-3 per day
             1999         .

```

```

-----
d3
TypeofFat
-----

```

```

type: numeric (byte)
label: lbd3

```

```

range: [1,4]
unique values: 4
units: 1
missing .: 0/2362

```

```

tabulation: Freq.  Numeric  Label
              1920         1  Oil
              424         2  Lard
               4         3  Other
              14         4  Does not use

```

```

-----
d4
OilBrand
-----

```

```

type: string (str20), but longest is str19
unique values: 66
missing "": 2126/2362
examples: ""
          ""

```

```

-----
d4a
OtherOilBrand
-----

```

```

type: numeric (byte)

```

```

label: lbd4a
range: [1,9]
unique values: 9
units: 1
missing .: 442/2362

```

```

tabulation: Freq.  Numeric  Label
             642      1  Clover Brand
             135      2  Sabemas
              49      3  Corona
             456      4  Capullo
             323      5  Girol
              69      6  Mazola
               3      7  Crisol
               7      8  Numar
             236      9  Other brand of oil
             442      .

```

```

-----
d5
TypeofOil
-----

```

```

type: string (str20), but longest is str19
unique values: 20
missing "": 2251/2362
examples: ""
          ""

```

```

-----
d5a
OtherTypeofOil
-----

```

```

type: numeric (byte)
label: lbd5a
range: [1,5]
unique values: 5
units: 1
missing .: 442/2362

```

```

tabulation: Freq.  Numeric  Label
             1104      1  Soy
             168      2  Vegetable
              95      3  Corn
             442      4  Sunflower
             111      5  Other
             442      .

```

d6
LardBrand

type: string (str20), but longest is str19
unique values: 10 missing "": 2338/2362
examples: ""

d6a
OtherLardBrand

type: numeric (byte)
label: lbd6a
range: [1,4] units: 1
unique values: 4 missing .: 1938/2362
tabulation: Freq. Numeric Label
374 1 Clover Brand
8 2 Sabemas
18 3 Corona
24 4 other
1938 .

d7
TypeofLard

type: string (str20), but longest is str7
unique values: 8 missing "": 2331/2362
tabulation: Freq. Value
2331 ""
2 "Cerdo"
3 "VegetaL"
7 "Vegetal"
5 "cerdo"
1 "chancho"
3 "palma"
1 "vegetaL"
9 "vegetal"

d7a
OtherTypeofLard

type: numeric (byte)
label: lbd7a

range: [1,3] units: 1
unique values: 3 missing .: 1938/2362

tabulation:	Freq.	Numeric	Label
	101	1	Soy
	292	2	Palm
	31	3	other type of lard
	1938	.	

d8
FriedFood

type: numeric (byte)
label: lbd8

range: [1,7] units: 1
unique values: 5 missing .: 0/2362

tabulation:	Freq.	Numeric	Label
	778	1	< 1 time per week
	150	2	1-3 times per week
	2	3	4-6 times per week
	2	4	1 time per day
	1430	7	Does not eat

hora2
Time2

type: string (str19)

unique values: 2362 missing "": 0/2362

examples: "2007-01-17T11:49:58"
"2007-05-02T09:23:08"
"2007-09-19T12:33:59"
"2008-01-23T12:31:11"

hora3
Time3

type: numeric (long)

range:	[-39072,21672]	units:	1		
unique values:	812	missing .:	0/2362		
mean:	606.874				
std. dev:	1054.97				
percentiles:	10%	25%	50%	75%	90%
	324	412	541.5	693	873

Household Members file (HouseholdMembers w2.dta)

CASEID
NumberOfElder

type: numeric (float)

range:	[1,5619]	units:	1		
unique values:	2337	missing .:	0/7641		
mean:	2504.54				
std. dev:	1516.03				
percentiles:	10%	25%	50%	75%	90%
	570	1332	2367	3638	5114

idsujeto
NumberOfElder

type: numeric (int)

range:	[1,5619]	units:	1		
unique values:	2337	missing .:	0/7641		
mean:	2504.54				
std. dev:	1516.03				
percentiles:	10%	25%	50%	75%	90%
	570	1332	2367	3638	5114

```

-----
-----
ab2
RelationshipwithHouseholdMembers
-----
-----

```

```

                type:  numeric (byte)
                label:  lbab2

                range:  [1,13]                      units:  1
unique values:  13                               missing .:  0/7641

                examples:  1      Interviewee
                           2      Spouse
                           3      Biological Child
                           6      Grandchild

```

```

-----
-----
ab3
SexOfMember
-----
-----

```

```

                type:  numeric (byte)
                label:  lbab3

                range:  [1,2]                      units:  1
unique values:  2                               missing .:  2338/7641

                tabulation:  Freq.    Numeric  Label
                           2658         1   Man
                           2645         2  Woman
                           2338         .

```

```

-----
-----
ab4
AgeMember
-----
-----

```

```

                type:  numeric (int)
                label:  lbab4, but 103 non missing values are not labeled

                range:  [0,999]                      units:  1
unique values:  104                               missing .:  2338/7641

                examples:  25
                           47
                           73
                           .

```

```

-----
-----
ab5
MaritalStatusMember
-----
-----

```

```

        type:  numeric (byte)
        label:  lbab5

        range:  [1,9]                      units:  1
unique values:  7                      missing .:  2338/7641

```

tabulation:	Freq.	Numeric	Label
	363	1	Civil Union
	1546	2	Married
	450	3	Separated/Divorced
	92	4	Widow/er
	2849	5	single
	1	6	other
	2	9	DK/NR
	2338	.	

```

-----
-----
abn1
Educational Level
-----
-----

```

```

        type:  numeric (byte)
        label:  lbabn1

        range:  [0,9]                      units:  1
unique values:  7                      missing .:  4926/7641

```

tabulation:	Freq.	Numeric	Label
	300	0	None
	1180	1	Elementary
	771	2	Secondary, academic
	53	3	Secondary, technical
	69	4	Para-university
	326	5	Higher education
	16	9	DK/NR
	4926	.	

```

-----
-----
abn2
Year of education
-----
-----

```

```

        type:  numeric (byte)

```

```

label:  lbabn2, but 5 nonmissing values are not labeled
range:  [1,9]
unique values: 7
units:  1
missing .: 5242/7641

```

tabulation:	Freq.	Numeric	Label
	240	1	
	274	2	
	351	3	
	235	4	
	509	5	
	702	6	6 or more
	88	9	DK/NR
	5242	.	

```

-----
ab6
ChildrenLivedWithMember
-----

```

```

type:  numeric (byte)
label:  lbab6, but 1 nonmissing value is not labeled
range:  [0,2]
unique values: 3
units:  1
missing .: 3986/7641

```

tabulation:	Freq.	Numeric	Label
	2	0	
	2302	1	Yes
	1351	2	No
	3986	.	

```

-----
ab7
ChildrenCametoLive
-----

```

```

type:  numeric (byte)
label:  lbab7, but 1 nonmissing value is not labeled
range:  [0,9]
unique values: 4
units:  1
missing .: 5819/7641

```

tabulation:	Freq.	Numeric	Label
	2	0	
	1237	1	Member came
	577	2	Interviewee moved
	6	9	DK/NR
	5819	.	

```
-----
-----
sequen
Sequence of Data Entry
-----
-----
```

```

            type:  numeric (float)

            range:  [1,13]                units:  1
unique values:  13                missing .:  0/7641

            mean:   2.66981
            std. dev: 1.77386

percentiles:          10%          25%          50%          75%          90%
                   1           1           2           3           5
```

Non-Resident children file (NonresidenChildren w2.dta)

```
-----
-----
CASEID
Number of Elder
-----
-----
```

```

            type:  numeric (float)

            range:  [1,5619]              units:  1
unique values:  2121              missing .:  0/10941

            mean:   2504.69
            std. dev: 1508.81

percentiles:          10%          25%          50%          75%          90%
                   591         1351         2282         3642         5144
```

```
-----
-----
idsujeto
IdSujeto
-----
-----
```

```

            type:  numeric (int)

            range:  [1,5619]              units:  1
unique values:  2121              missing .:  0/10941

            mean:   2504.69
            std. dev: 1508.81

percentiles:          10%          25%          50%          75%          90%
```

591 1351 2282 3642 5144

ac2
Sex of Children

type: numeric (byte)
label: lbac2

range: [1,2] units: 1
unique values: 2 missing .: 0/10941

tabulation: Freq. Numeric Label
5474 1 Male
5467 2 Female

ac3
Relationship with the Children

type: numeric (byte)
label: lbac3

range: [1,9] units: 1
unique values: 3 missing .: 0/10941

tabulation: Freq. Numeric Label
10846 1 Own child
94 2 Not your own child
1 9 DK/NR

ac4
Age of Children

type: numeric (byte)
label: lbac4, but 75 nonmissing values are not labeled

range: [5,99] units: 1
unique values: 76 missing .: 0/10941

examples: 40
46
52

```
-----
-----
ac5
MaritalStatus of Children
-----
-----
```

```

      type:  numeric (byte)
      label:  lbac5

      range:  [1,9]
unique values: 7
                        units:  1
                        missing .: 0/10941

      tabulation:  Freq.    Numeric  Label
                   1358         1  Civil Union
                   7257         2  Married
                   1109         3  Separated/Divorced
                   322          4  Widow/er
                   745          5  single
                    2           6  other
                   148          9  DK/NR

```

```
-----
-----
acn1
Educational level
-----
-----
```

```

      type:  numeric (byte)
      label:  lbacn1

      range:  [0,9]
unique values: 7
                        units:  1
                        missing .: 2448/10941

      tabulation:  Freq.    Numeric  Label
                   199         0  None
                   4757         1  Elementary
                   1857         2  Secondary, academic
                    145         3  Secondary, technical
                    223         4  Para-university
                   1067         5  Higher education
                    245         9  DK/NR
                   2448         .

```

```
-----
-----
acn2
Year of Education
-----
-----
```

```

      type: numeric (byte)
      label: lbacn2, but 5 nonmissing values are not labeled

      range: [1,9]                                units: 1
unique values: 7                                missing .: 2892/10941

```

tabulation:	Freq.	Numeric	Label
	305	1	
	522	2	
	1073	3	
	563	4	
	1722	5	
	3259	6	6 or more
	605	9	DK/NR
	2892	.	

```

-----
ac6
WhereChildrenLives
-----

```

```

      type: numeric (byte)
      label: lbac6, but 1 nonmissing value is not labeled

      range: [0,9]                                units: 1
unique values: 6                                missing .: 0/10941

```

tabulation:	Freq.	Numeric	Label
	3	0	
	3948	1	In the same neighborhood or community
	3299	2	Different neighborhood or or community but same city
	3067	3	Other city in Costa Rica
	533	4	Outside of Costa Rica
	91	9	DK/NR

```

-----
ac7
VisitFrecuencyOfChildren
-----

```

```

      type: numeric (byte)
      label: lbac7, but 1 nonmissing value is not labeled

      range: [0,9]                                units: 1
unique values: 8                                missing .: 0/10941

```

tabulation:	Freq.	Numeric	Label
	3	0	

3101	1	Daily
2514	2	Weekly
915	3	Biweekly
865	4	Monthly
3136	5	Other
393	6	Never
14	9	DK/NR

```
-----
-----
sequen
Sequen of data entry
-----
-----
```

```

                type:  numeric (float)

                range:  [1,17]                      units:  1
unique values:  17                                missing .:  0/10941

                mean:    3.9692
                std. dev: 2.69892

percentiles:      10%      25%      50%      75%      90%
                  1        2        3        6        8

```

Insurance file (Insurance w2.dta)

```
-----
-----
CASEID
Number of Elder
-----
-----
```

```

                type:  numeric (float)

                range:  [9,5610]                      units:  1
unique values:  164                                missing .:  0/171

                mean:    2243.8
                std. dev: 1658.37

percentiles:      10%      25%      50%      75%      90%
                  132      764      2012      3430      5130

```

```
-----
-----
idsujeto
Id del Sujeto
-----
-----
```

```

                type:  numeric (int)

                range:  [9,5610]                units:  1
unique values:  164                missing .:  0/171

                mean:    2243.8
                std. dev: 1658.37

percentiles:      10%      25%      50%      75%      90%
                  132      764      2012      3430      5130

```

```

-----
-----
sps1
Type of Insurance
-----
-----

```

```

                type:  numeric (byte)
                label:  lbsps1

                range:  [1,9]                units:  1
unique values:  8                missing .:  0/171

tabulation:  Freq.    Numeric  Label
              38         1  Salaried
              20         2  Own account or voluntary
              31         3  Granted by the state
              36         4  Relative of the salaried person
               9         5  Relative of own account or
                           voluntary account holder
              30         7  Relative of a pensioned person
               4         8  Other
               3         9  DK/NR

```

```

-----
-----
sequen
Sequence of Data Entry
-----
-----

```

```

                type:  numeric (float)

                range:  [1,2]                units:  1
unique values:  2                missing .:  0/171

tabulation:  Freq.    Value
              164      1
               7       2

```

Pensions file (Pensions w2.dta)

```
-----
CASEID
NumberOfElder
-----
```

```

type: numeric (float)

range: [84,5610]          units: 1
unique values: 90          missing .: 0/91

mean: 2543.87
std. dev: 1516.83

percentiles:      10%      25%      50%      75%      90%
                  518      1488      2234      3774      5030

```

```
-----
idsujeto
NumberofElder
-----
```

```

type: numeric (int)

range: [84,5610]          units: 1
unique values: 90          missing .: 0/91

mean: 2543.87
std. dev: 1516.83

percentiles:      10%      25%      50%      75%      90%
                  518      1488      2234      3774      5030

```

```
-----
sp1
PensionType
-----
```

```

type: numeric (byte)
label: lbspl

range: [1,9]          units: 1
unique values: 9          missing .: 0/91

tabulation: Freq.   Numeric   Label
              27         1   Own: earned from salaried
                        employment
              3         2   Own: earned from voluntary
                        contributions

```

35	3	Own: Granted by the state
4	4	Pensioned for disability
12	5	Inherited: from salaried employment
3	6	Inherited : from voluntary contributions
1	7	Inherited: Granted by the state
4	8	Inherited from someone who had a pension for disability
2	9	Other

 sp3
 AmountofPension


```

      type: numeric (int)
      label: lbsp3, but 42 nonmissing values are not labeled

      range: [35,999]                      units: 1
unique values: 43                          missing .: 0/91

      examples: 35
                  50
                  65
                  115
  
```


 sp4
 PensionMorethan100k


```

      type: numeric (byte)
      label: lbsp4

      range: [9,9]                      units: 1
unique values: 1                          missing .: 87/91

      tabulation: Freq.    Numeric    Label
                  4         9    DK/NR
                  87         .
  
```

```

-----
-----
sp5
PensionMorethan80k
-----
-----

```

```

                type:  numeric (byte)
                label:  lbsp5

                range:  [.,.]                      units:  .
unique values:  0                                           missing .:  91/91

                tabulation:  Freq.    Numeric  Label
                             91          .

```

```

-----
-----
sp6
PensionMorethan200k
-----
-----

```

```

                type:  numeric (byte)
                label:  lbsp6

                range:  [9,9]                      units:  1
unique values:  1                                           missing .:  87/91

                tabulation:  Freq.    Numeric  Label
                             4          9  DK/NR
                             87          .

```

```

-----
-----
sequen
sequence data entry
-----
-----

```

```

                type:  numeric (float)

                range:  [1,2]                      units:  1
unique values:  2                                           missing .:  0/91

                tabulation:  Freq.    Value
                             90      1
                             1      2

```

Medications file (Medications w2.dta)

```
-----  
-----  
CASEID  
NumberOfElder  
-----  
-----
```

```
          type:  numeric (float)  
  
          range:  [1,5619]          units:  1  
unique values:  1910          missing .:  0/8505  
  
          mean:   2588.17  
          std. dev: 1570.14  
  
percentiles:      10%      25%      50%      75%      90%  
                  525      1299      2503      3762      5167
```

```
-----  
-----  
idsujeto  
IdSujeto  
-----  
-----
```

```
          type:  numeric (int)  
  
          range:  [1,5619]          units:  1  
unique values:  1910          missing .:  0/8505  
  
          mean:   2588.17  
          std. dev: 1570.14  
  
percentiles:      10%      25%      50%      75%      90%  
                  525      1299      2503      3762      5167
```

```
-----  
-----  
ela  
Name of other meds  
-----  
-----
```

```
          type:  string (str30), but longest is str29  
  
unique values:  664          missing "":  7538/8505  
  
examples:  ""  
           ""  
           ""  
           ""  
  
warning:  variable has embedded blanks
```

```
-----
-----
elb
Name of medications
-----
-----
```

```

      type:  numeric (int)
      label:  lblb, but 1 nonmissing value is not labeled

      range:  [0,604]                                units:  1
unique values: 425                                missing .:  0/8505

      examples:  50      calcio
                  119     enalapril
                  175     hidroclorotiazida
                  239     metformina

```

```
-----
-----
grupo
Group of medicines
-----
-----
```

```

      type:  numeric (float)
      label:  lbgrupo, but 1 nonmissing value is not labeled

      range:  [101,1501]                            units:  1
unique values: 59                                missing .:  311/8505

      examples:  108      Vitamins
                  304      Hypertension medicine
                  305      Diuretics
                  1001     Analgesics (pain medications)

```

```
-----
-----
antidiab
Taking drugs against diabetes
-----
-----
```

```

      type:  numeric (float)
      label:  lbantidiab

      range:  [0,1]                                units:  1
unique values: 2                                missing .:  0/8505

      tabulation:  Freq.      Numeric  Label
                   7874         0      No
                   631         1      Yes

```


antihta

Taking anti-hypertensive drugs

type: numeric (float)

label: lbantihta

range: [0,1]

units: 1

unique values: 2

missing .: 0/8505

tabulation:	Freq.	Numeric	Label
	6979	0	No
	1526	1	Yes

diuret

Taking diuretic drugs

type: numeric (float)

label: lbdiuret

range: [0,1]

units: 1

unique values: 2

missing .: 0/8505

tabulation:	Freq.	Numeric	Label
	7835	0	No
	670	1	Yes

lipido

Taking lipid medications

type: numeric (float)

label: lblipido

range: [0,1]

units: 1

unique values: 2

missing .: 0/8505

tabulation:	Freq.	Numeric	Label
	7928	0	No
	577	1	Yes

Biomarkers file (biomarkers w2.dta)

CASEID
NumberOfElder

type: numeric (float)

range:	[1,5619]	units:	1		
unique values:	2364	missing .:	0/2364		
mean:	2511.33				
std. dev:	1528.63				
percentiles:	10%	25%	50%	75%	90%
	534	1298.5	2350	3676	5108

idsujeto
NumberOfElder

type: numeric (float)

range:	[1,5619]	units:	1		
unique values:	2364	missing .:	0/2364		
mean:	2511.33				
std. dev:	1528.63				
percentiles:	10%	25%	50%	75%	90%
	534	1298.5	2350	3676	5108

provincia
Province

type: numeric (byte)

range:	[1,7]	units:	1
unique values:	7	missing .:	0/2364
tabulation:	Freq.	Value	
	809	1	
	371	2	
	374	3	
	173	4	
	258	5	
	222	6	
	157	7	

glucosa
Glucose(mg/dl)Clinical Chemistry lab

```
-----  
-----  
                type:  numeric (int)  
  
            range:  [29,613]                units:  1  
unique values:  177                missing .:  126/2364  
  
            mean:    98.6023  
            std. dev: 36.2327  
  
percentiles:      10%      25%      50%      75%      90%  
                  76      82      90      102      126  
-----  
-----
```

colesttot
Total Cholesterol(mg/dl)Clinical Chemistry lab

```
-----  
-----  
                type:  numeric (int)  
  
            range:  [48,412]                units:  1  
unique values:  238                missing .:  126/2364  
  
            mean:    201.594  
            std. dev: 42.1464  
  
percentiles:      10%      25%      50%      75%      90%  
                  150      173      199      227      256  
-----  
-----
```

hdlaju
HDL(mg/dl)adjusted

```
-----  
-----  
                type:  numeric (float)  
  
            range:  [5.2,134]                units:  .1  
unique values:  513                missing .:  126/2364  
  
            mean:    43.376  
            std. dev: 12.8834  
  
percentiles:      10%      25%      50%      75%      90%  
                  29.3      34.3      41.3      50      59.8  
-----  
-----
```

tgs
Triglycerides(mg/dl)Clinical Chemistry lab

type: numeric (int)
range: [28,877] units: 1
unique values: 374 missing .: 126/2364
mean: 176.563
std. dev: 87.0146
percentiles: 10% 25% 50% 75% 90%
91 117 156 215 285

ldl
LDL(mg/dl)Clinical Chemistry lab

type: numeric (int)
range: [18,296] units: 1
unique values: 195 missing .: 169/2364
mean: 123.54
std. dev: 34.9109
percentiles: 10% 25% 50% 75% 90%
82 99 122 145 168

crs
Serum Creatinine Clinical Chemistry lab

type: numeric (float)
range: [.33,9.88] units: .01
unique values: 181 missing .: 127/2364
mean: 1.0593
std. dev: .415089
percentiles: 10% 25% 50% 75% 90%
.75 .86 1 1.16 1.39

hbac1
Glycated Hemoglobin Hemoglobin Lab

```
-----
type: numeric (float)

range: [4.09,15.88]          units: .01
unique values: 505          missing .: 128/2364

mean: 6.87637
std. dev: 1.33393

percentiles:      10%      25%      50%      75%      90%
                  5.69      6.13      6.62      7.2      8.34
-----
```

dheas
DHEA-S (ug/dl)

```
-----
type: numeric (float)

range: [10,351]             units: .1
unique values: 780          missing .: 129/2364

mean: 45.7481
std. dev: 40.17

percentiles:      10%      25%      50%      75%      90%
                  10      18      33.6      60.6      95.7
-----
```

pcrcenahc
PCR mg/l CENAHC

```
-----
type: numeric (float)

range: [.12,65.66]          units: .001
unique values: 1036         missing .: 145/2364

mean: 6.5055
std. dev: 9.94392

percentiles:      10%      25%      50%      75%      90%
                  .85      1.42      2.96      7.32      14.31
-----
```

lotepcr
Batch analysis PCR in CENAHC

```
-----
type: numeric (long)

range: [20070903,20090902]          units: 1
unique values: 17                    missing .: 144/2364

mean: 2.0e+07
std. dev: 4510.8

percentiles:      10%      25%      50%      75%      90%
                  2.0e+07  2.0e+07  2.0e+07  2.0e+07  2.0e+07
-----
```

cro
Creatinine in Urine in Clinical Chemistry lab

```
-----
type: numeric (float)

range: [11.79,463.82]              units: .01
unique values: 263                  missing .: 2095/2364

mean: 61.7604
std. dev: 43.0872

percentiles:      10%      25%      50%      75%      90%
                  26.94    36.18    51.95    75.98    108.05
-----
```

epinefr
Epinephrine(ug/l)in CENAHC

```
-----
type: numeric (float)

range: [1,21.29]                    units: .01
unique values: 131                   missing .: 2090/2364

mean: 2.26759
std. dev: 2.26587

percentiles:      10%      25%      50%      75%      90%
                  1        1        1.265    2.63    4.68
-----
```

norepin
Norepinephrine(ug/l)in CENAHC

```
-----
type: numeric (float)

range: [5,238.61]          units: .01
unique values: 269        missing .: 2090/2364

mean: 42.3405
std. dev: 36.9402

percentiles:      10%      25%      50%      75%      90%
                  12.26    19.12    31.705   52.32    84.29
-----
```

labqc
Laboratory Clinical Chemistry

```
-----
type: numeric (float)
label: labqc

range: [4,4]          units: 1
unique values: 1      missing .: 126/2364

tabulation: Freq.    Numeric  Label
              2238         4  Micro automat
              126         .
-----
```

labhg
Laboratory Hemoglobin

```
-----
type: numeric (float)
label: labqc

range: [4,4]          units: 1
unique values: 1      missing .: 128/2364

tabulation: Freq.    Numeric  Label
              2236         4  Micro automat
              128         .
-----
```

labpcr
Laboratory PCR

```

-----
-----
                type:  numeric (float)
                label:  labqc

                range:  [5,5]                                units:  1
unique values:  1                                           missing .:  145/2364

                tabulation:  Freq.    Numeric    Label
                             2219         5    CENAHC
                             145         .

-----
-----
glucaju
Glucose(mg/dl)adjusted
-----
-----

                type:  numeric (float)

                range:  [33.6596,576.838]                    units:  .0001
unique values:  177                                           missing .:  126/2364

                mean:    98.3967
                std. dev:    33.7

                percentiles:      10%      25%      50%      75%      90%
                                77.3743  82.9549  90.3957  101.557  123.879

-----
-----
tgsaju
Triglycerides(mg/dl)adjusted
-----
-----

                type:  numeric (float)

                range:  [25.868509,810.23865]                units:  1.000e-06
unique values:  374                                           missing .:  126/2364

                mean:    163.122
                std. dev:    80.3907

                percentiles:      10%      25%      50%      75%      90%
                                84.0727  108.093  144.125  198.633  263.304

-----
-----
hbsaju
Hemoglobin(mg/dl)adjusted

```

```

-----
-----
type: numeric (float)

range: [3.6311688,14.098523] units: 1.000e-07
unique values: 505 missing .: 128/2364

mean: 6.10495
std. dev: 1.18428

percentiles:      10%      25%      50%      75%      90%
                5.05167  5.44231  5.87734  6.39228  7.40439

```

```

-----
-----
pcraju
PCR (mg/l) adjusted
-----
-----

```

```

type: numeric (float)

range: [1.5719743,48.281586] units: 1.000e-07
unique values: 1036 missing .: 145/2364

mean: 5.55256
std. dev: 6.73782

percentiles:      10%      25%      50%      75%      90%
                1.99549  2.3277  3.2319  5.84442  10.1951

```

```

-----
-----
croaju
Creatinine in Urine Adjusted
-----
-----

```

```

type: numeric (float)

range: [9.9820223,512.54901] units: 1.000e-07
unique values: 263 missing .: 2095/2364

mean: 65.5392
std. dev: 47.9044

percentiles:      10%      25%      50%      75%      90%
                26.8258  37.0988  54.6319  81.3485  117.004

```

```

-----
-----
epi2
Epinephrine (ug/g) adjusted with CRO

```

```

-----
-----
type: numeric (float)

range: [.68913144,31.607672] units: 1.000e-08
unique values: 257 missing .: 2106/2364

mean: 4.05403
std. dev: 3.40438

percentiles:      10%      25%      50%      75%      90%
                  1.3363  1.87782  3.0975  5.17925  7.37269
-----
-----
norepi2
Norepinephrine(ug/g)adjusted with CRO
-----
-----

```

```

type: numeric (float)

range: [5.5451956,308.79785] units: 1.000e-07
unique values: 258 missing .: 2106/2364

mean: 71.2923
std. dev: 50.9571

percentiles:      10%      25%      50%      75%      90%
                  24.8709  35.668  58.3814  91.7314  135.826
-----
-----
ldlrec
LDL(mg/dl) recalculated
-----
-----

```

```

type: numeric (float)

range: [8.989282,277.17474] units: 1.000e-06
unique values: 2087 missing .: 266/2364

mean: 126.323
std. dev: 34.4704

percentiles:      10%      25%      50%      75%      90%
                  84.7796  102.304  124.563  147.465  170.367
-----
-----
antihta
Taking anti-hypertensive drugs

```


type: numeric (float)
label: lbantihta

range: [0,1] units: 1
unique values: 2 missing .: 0/2364

tabulation:	Freq.	Numeric	Label
	1207	0	No
	1157	1	Yes

diuret
Taking diuretic drugs

type: numeric (float)
label: lbdiuret

range: [0,1] units: 1
unique values: 2 missing .: 0/2364

tabulation:	Freq.	Numeric	Label
	1728	0	No
	636	1	Yes

lipido
Taking lipid medications

type: numeric (float)
label: lblipido

range: [0,1] units: 1
unique values: 2 missing .: 0/2364

tabulation:	Freq.	Numeric	Label
	1805	0	No
	559	1	Yes

diastolica
Diastolic Blood Pressure mmHg

```

-----
-----
                                type:  numeric (float)

                                range:  [43,131]                units:  .1
unique values:  147                                missing .:  40/2364

                                mean:    79.7664
                                std. dev: 12.408

                                percentiles:    10%    25%    50%    75%    90%
                                                64.5    71.5    79    87.5    95.5
-----
-----
riskdiast
Diastolic pressure>=90mmHg
-----
-----

```

```

                                type:  numeric (float)
                                label:  lbriskdiast

                                range:  [0,1]                units:  1
unique values:  2                                missing .:  40/2364

                                tabulation:  Freq.    Numeric  Label
                                                1657         0    No
                                                667         1    Yes
                                                40          .
-----
-----
sistolica
Systolic Blood Pressure mmHg
-----
-----

```

```

                                type:  numeric (float)

                                range:  [72.5,240]            units:  .1
unique values:  254                                missing .:  40/2364

                                mean:    143.715
                                std. dev: 23.5011

                                percentiles:    10%    25%    50%    75%    90%
                                                116    128    142    157    175.5
-----
-----
risksist
Systolic Blood Pressure>=140mmHg
-----

```

```

-----
-----
                type:  numeric (float)
                label:  lbrisksist

                range:  [0,1]                                units:  1
unique values:  2                                           missing .:  40/2364

                tabulation:  Freq.    Numeric  Label
                             872         0    No
                             1452        1    Yes
                             40         .

-----
-----
imc2
BMI BodyMassIndex
-----
-----

                type:  numeric (float)

                range:  [8,51]                                units:  1
unique values:  38                                           missing .:  98/2364

                mean:    25.6019
                std. dev: 5.05445

                percentiles:    10%      25%      50%      75%      90%
                                19       22       25       28       32

-----
-----
riskcolest
Total cholesterol>=250mg/dl
-----
-----

                type:  numeric (float)
                label:  lbriskcolest

                range:  [0,1]                                units:  1
unique values:  2                                           missing .:  126/2364

                tabulation:  Freq.    Numeric  Label
                             1971         0    No
                             267         1    Yes
                             126         .

-----
-----
riskdheas
Low DHEA-S <=35

```

```

-----
-----
                type:  numeric (float)
                label:  lbriskdheas

                range:  [0,1]                                units:  1
unique values:  2                                           missing .:  129/2364

                tabulation:  Freq.    Numeric  Label
                             1084         0    No
                             1151         1    Yes
                             129          .

-----
-----
rcintcad
Ratio waist-hip>=1
-----
-----

                type:  numeric (float)

                range:  [.5279299,1.1807228]                units:  1.000e-08
unique values:  1817                                           missing .:  295/2364

                mean:    .966122
                std. dev: .066435

                percentiles:      10%      25%      50%      75%      90%
                                .881033  .924731  .970149  1.00967  1.04762

-----
-----
riskcrs
Risk crs <=0.5or<=1.2
-----
-----

                type:  numeric (float)
                label:  lbriskcrs

                range:  [0,1]                                units:  1
unique values:  2                                           missing .:  127/2364

                tabulation:  Freq.    Numeric  Label
                             1733         0    No
                             504         1    Yes
                             127          .

-----
-----
riskemogr
hemoglobin(hbsaju)>=6.5%

```


type: numeric (float)
label: lbriskemogr

range: [0,1] units: 1
unique values: 2 missing .: 128/2364

tabulation:	Freq.	Numeric	Label
	1746	0	No
	490	1	Yes
	128	.	

risktgslr
High triglycerides >=150

type: numeric (float)
label: lbrisktgslr

range: [0,1] units: 1
unique values: 2 missing .: 157/2364

tabulation:	Freq.	Numeric	Label
	1171	0	No
	1036	1	Yes
	157	.	

riskhdlr
HDL hdlaju<=40 Men or <=50 Women

type: numeric (float)
label: lbriskhdlr

range: [0,1] units: 1
unique values: 2 missing .: 126/2364

tabulation:	Freq.	Numeric	Label
	833	0	No
	1405	1	Yes
	126	.	

riskepi2
High levels epinephrine >=4.99

type: numeric (float)
label: lbriskepi2

range: [0,1] units: 1
unique values: 2 missing .: 2106/2364

tabulation:	Freq.	Numeric	Label
	190	0	No
	68	1	Yes
	2106	.	

rnorepi2
High levels norepinefrine >=48

type: numeric (float)
label: lbrnorepi2

range: [0,1] units: 1
unique values: 2 missing .: 2106/2364

tabulation:	Freq.	Numeric	Label
	99	0	No
	159	1	Yes
	2106	.	

riskglucr
High fasting glucose adjusted >=126

type: numeric (float)
label: lbriskglucr

range: [0,1] units: 1
unique values: 2 missing .: 201/2364

tabulation:	Freq.	Numeric	Label
	1969	0	No
	194	1	Yes
	201	.	

riskpcr
PCR>10 mg/L

```

-----
-----
      type:  numeric (float)
      label:  lbriskpcr

      range:  [0,1]
unique values: 2                                units: 1
                                              missing .: 145/2364

      tabulation:  Freq.    Numeric  Label
                   1994         0    No
                   225         1    Yes
                   145         .
Recoded Variables file (Recoded variables w2.dta)

-----
-----
CASEID
NumberOfElder
-----
-----

      type:  numeric (float)

      range:  [1,5619]
unique values: 2364                                units: 1
                                              missing .: 0/2364

      mean:    2511.33
      std. dev: 1528.63

      percentiles:      10%      25%      50%      75%      90%
                       534      1298.5    2350    3676    5108

-----
-----
idsujeto
NumberOfElder
-----
-----

      type:  numeric (float)

      range:  [1,5619]
unique values: 2364                                units: 1
                                              missing .: 0/2364

      mean:    2511.33
      std. dev: 1528.63

      percentiles:      10%      25%      50%      75%      90%
                       534      1298.5    2350    3676    5108

-----
-----

```

provincia
Province

type: numeric (byte)
range: [1,7] units: 1
unique values: 7 missing .: 0/2364

tabulation: Freq. Value
809 1
371 2
374 3
173 4
258 5
222 6
157 7

fentr
Date of the interview

type: numeric daily date (float)
range: [17078,17738] units: 1
or equivalently: [04oct2006,25jul2008] units: days
unique values: 351 missing .: 0/2364
mean: 17361.7 = 14jul2007 (+ 17 hours)
std. dev: 179.136
percentiles: 10% 25% 50% 75% 90%
17119 17210 17338.5 17512.5 17618
14nov2006 13feb2007 21jun2007 12dec2007 27mar2008

age
Correct age at date of the interview

type: numeric (float)
range: [61,111] units: 1
unique values: 48 missing .: 0/2364
mean: 77.1772
std. dev: 9.73336

percentiles:	10%	25%	50%	75%	90%
	65	69	76	84	90

sex
Sex of the person

```

      type: numeric (float)
      label: sex

      range: [1,2]
unique values: 2
                        units: 1
                        missing .: 0/2364

      tabulation: Freq.   Numeric   Label
                   1076         1   Male
                   1288         2   Female

```

ronda
wave

```

      type: numeric (float)

      range: [2,2]
unique values: 1
                        units: 1
                        missing .: 0/2364

      tabulation: Freq.   Value
                   2364     2

```

urban
Living in the Urban Area

```

      type: numeric (byte)
      label: lburban2

      range: [0,1]
unique values: 2
                        units: 1
                        missing .: 0/2364

      tabulation: Freq.   Numeric   Label
                   971         0   No

                   1393         1   Si

```


gam
Living in the Great Metropolitan Area

type: numeric (float)
label: gam

range: [0,1] units: 1
unique values: 2 missing .: 0/2364

tabulation:	Freq.	Numeric	Label
	1213	0	Other
	1151	1	GAM

mudanzalarga
Long-distance change in address

type: numeric (float)

range: [0,1] units: 1
unique values: 2 missing .: 0/2364

tabulation:	Freq.	Value
	2358	0
	6	1

imc2
BMI

type: numeric (float)

range: [8,51] units: 1
unique values: 38 missing .: 98/2364

mean: 25.6019
std. dev: 5.05445

percentiles:	10%	25%	50%	75%	90%
	19	22	25	28	32

riskadl
cannot 5+ of 14 ADL IADL

type: numeric (float)
label: lbriskadl
range: [0,1] units: 1
unique values: 2 missing .: 26/2364

tabulation:	Freq.	Numeric	Label
	1531	0	Less
	807	1	cannot 5+ of 14
	26	.	

discfun
Scale of functional disability 0-100

type: numeric (float)
range: [0,100] units: 1
unique values: 10 missing .: 1/2364

mean: 39.997
std. dev: 34.6836

percentiles:	10%	25%	50%	75%	90%
	0	0	46	69	100

discbas
Scale of basic disability 0-100

type: numeric (float)
range: [0,98] units: 1
unique values: 37 missing .: 1/2364

mean: 15.8421
std. dev: 25.5684

percentiles:	10%	25%	50%	75%	90%
	0	0	10	10	58

discinst
Scale of instrumental disability 0-100

```

-----
type: numeric (float)

range: [-2,99]          units: 1
unique values: 19      missing .: 1/2364

mean: 26.3567
std. dev: 36.8131

percentiles:      10%      25%      50%      75%      90%
                  -1       -1       -1       46       95

```

disctot
Scale of general disability 0-100

```

-----
type: numeric (float)

range: [0,97]          units: 1
unique values: 78      missing .: 1/2364

mean: 24.2484
std. dev: 26.5192

percentiles:      10%      25%      50%      75%      90%
                  0        5       16       37       69

```

proxy
If a proxy was used

```

-----
type: numeric (float)
label: lbproxy

range: [1,3]          units: 1
unique values: 3      missing .: 0/2364

tabulation:  Freq.   Numeric  Label
              1688      1     No proxy
              338      2     Yes, mini mental
              338      3     Yes, Interviewer

```

indicog

Correct answers on the cognitive impairment scale

```
-----
-----
              type:  numeric (float)

              range:  [0,15]                      units:  1
unique values:  15                                missing .:  53/2364

              mean:   9.99048
              std. dev: 4.43812

percentiles:           10%          25%          50%          75%          90%
                      0            8            11            13            14
-----
-----
```

cogniscale

mean(standardized items)

```
-----
-----
              type:  numeric (float)

              range:  [-13,100]                    units:  1
unique values:  53                                missing .:  0/2364

              mean:   84.0651
              std. dev: 12.4787

percentiles:           10%          25%          50%          75%          90%
                      66           75           87           94           97
-----
-----
```

cognididis

Severe cognition disability (<75% scale or <12 items)

```
-----
-----
              type:  numeric (float)
              label:  lbcognidis, but 5 nonmissing values are not
labeled

              range:  [-13,1]                      units:  1
unique values:  7                                missing .:  0/2364

tabulation:  Freq.    Numeric    Label
              1        -13
              1         -9
              1         -7
              1         -5
              1         -4
-----
```

```

1803      0  No
556       1  Yes
-----
deprescale
mean(standardized items)
-----
type:  numeric (float)

range:  [1,102]          units:  1
unique values:  90      missing .:  678/2364

mean:    17.5581
std. dev: 19.9952

percentiles:      10%      25%      50%      75%      90%
                  1        6       11       23       48
-----
depressed
8+ items out 15 depression scale
-----
type:  numeric (float)
label:  lbdepressed, but 1 nonmissing value is not
labeled

range:  [0,102]          units:  1
unique values:  3      missing .:  678/2364

tabulation:  Freq.    Numeric  Label
              1531      0      No
              153      1      Yes
               2      102
              678      .
-----
htaclasif
Hypertension Measure
-----
type:  numeric (float)
label:  lbhtaclasif

range:  [0,3]          units:  1
unique values:  4      missing .:  18/2364

```

tabulation:	Freq.	Numeric	Label
	948	0	Normal(No hblood pressure)
	841	1	Controlled HTA
	316	2	Uncontrolled HTA
	241	3	Hidden HTA
	18	.	

 diabglucontrol
 Diabetes measured by level of glucose

type:	numeric (float)	
label:	lbdiabglucontrol	
range:	[0,3]	units: 1
unique values:	4	missing .: 200/2364

tabulation:	Freq.	Numeric	Label
	1616	0	Not diabetic
	354	1	Controlled diab
	163	2	Uncontrolled diab
	31	3	Hidden diab
	200	.	

 diabhemo
 Diabetes measured by level of hemoglobin

type:	numeric (float)	
label:	diabglu	
range:	[0,3]	units: 1
unique values:	4	missing .: 128/2364

tabulation:	Freq.	Numeric	Label
	1533	0	No diabetic
	213	1	Controlled diab
	320	2	Uncontrol diab
	170	3	Hidden diab
	128	.	

 msnum
 number of metabolic syndrome 4 components except waist


```

type: numeric (float)
range: [0,4]
unique values: 5
units: 1
missing .: 137/2364

```

```

tabulation: Freq. Value
             230  0
             545  1
             668  2
             550  3
             234  4
             137  .

```

```

-----
mesynd
metabolic syndrome
-----

```

```

type: numeric (float)
label: lbmesynd
range: [0,1]
unique values: 2
units: 1
missing .: 314/2364

```

```

tabulation: Freq. Numeric Label
             956      0   No
            1094      1   Yes
             314      .

```

```

-----
hatcalor
Total energy, kcal/d
-----

```

```

type: numeric (float)
range: [409.64948,8155.9058]
unique values: 2362
units: .00001
missing .: 2/2364

```

```

mean: 2146.52
std. dev: 779.127

```

```

percentiles:      10%      25%      50%      75%      90%
                1312.7  1627.65  2022.48  2517.57  3121.75

```

```

-----
hatprot
Protein, g/d

```

```

-----
-----
                type:  numeric (float)

                range:  [15.544533,248.67769]          units:  1.000e-06
unique values:  2362                                missing .:  2/2364

                mean:   68.7061
                std. dev: 24.9762

                percentiles:      10%      25%      50%      75%      90%
                                41.0154   51.6731  65.3874  81.1154  99.9199
-----
-----
hatcarbo
Carbohydrate, g/d
-----
-----

                type:  numeric (float)

                range:  [63.033848,1155.1851]          units:  1.000e-06
unique values:  2362                                missing .:  2/2364

                mean:   305.757
                std. dev: 108.578

                percentiles:      10%      25%      50%      75%      90%
                                190.48   235.059  286.976  356.032  435.053
-----
-----
hatxglb
Glycemic load, g/d
-----
-----

                type:  numeric (float)

                range:  [44.530331,885.94409]          units:  1.000e-06
unique values:  2361                                missing .:  2/2364

                mean:   232.766
                std. dev: 85.6916

                percentiles:      10%      25%      50%      75%      90%
                                142.18   176.885  219.094  271.119  337.395
-----
-----
hatxgibd
Glycemic index

```

```

-----
-----
type: numeric (float)

range: [61.749767,97.51001] units: 1.000e-06
unique values: 2358 missing .: 2/2364

mean: 76.2605
std. dev: 3.3997

percentiles:      10%      25%      50%      75%      90%
                72.5829  74.1571  76.0998  78.1492  80.1999

```

```

-----
-----
hattfat
Total fat, g/d
-----
-----

```

```

type: numeric (float)

range: [11.693674,453.60239] units: 1.000e-06
unique values: 2362 missing .: 2/2364

mean: 74.9735
std. dev: 34.0172

percentiles:      10%      25%      50%      75%      90%
                39.9578  51.7151  68.7168  90.7085  117.03

```

```

-----
-----
hatxsatf
Saturated fat, g/d
-----
-----

```

```

type: numeric (float)

range: [2.173959,252.08493] units: 1.000e-07
unique values: 2362 missing .: 2/2364

mean: 28.2849
std. dev: 15.261

percentiles:      10%      25%      50%      75%      90%
                13.2673  18.1013  25.4871  34.7989  45.9645

```

```

-----
-----
hatxmonf
Monounsaturated fat, g/d

```

```

-----
-----
type: numeric (float)

range: [3.3214185,122.28931] units: 1.000e-07
unique values: 2362 missing .: 2/2364

mean: 24.4481
std. dev: 13.379

percentiles:      10%      25%      50%      75%      90%
                  11.9111  15.7756  21.191  29.2611  41.0054
-----
-----
hatxpolf
Polyunsaturated fat, g/d
-----
-----

type: numeric (float)

range: [-4.5504794,78.198074] units: 1.000e-10
unique values: 2362 missing .: 2/2364

mean: 18.2741
std. dev: 8.1645

percentiles:      10%      25%      50%      75%      90%
                  8.16268  13.2673  17.9377  22.9026  27.8065
-----
-----
hatxome6_wo
Omega-6 fatty acids, g/d
-----
-----

type: numeric (float)

range: [-4.3204293,71.129921] units: 1.000e-08
unique values: 2362 missing .: 2/2364

mean: 16.3513
std. dev: 7.44925

percentiles:      10%      25%      50%      75%      90%
                  7.13285  11.7893  15.9986  20.7379  25.0434
-----
-----
hatxpfn3_wo
Omega-3 fatty acids, g/d

```

```

-----
-----
                                type:  numeric (float)

                                range:  [-.24120037,7.1234493]      units:  1.000e-11
unique values: 2362                                           missing .:  2/2364

                                mean:   1.89934
                                std. dev: .880349

                                percentiles:      10%      25%      50%      75%      90%
                                                    .837789  1.31401  1.8303  2.427  3.03524
-----
-----
hatxttfa
Trans fat, g/d
-----
-----

                                type:  numeric (float)

                                range:  [-.89494884,24.318466]    units:  1.000e-10
unique values: 2362                                           missing .:  2/2364

                                mean:   3.05202
                                std. dev: 1.87126

                                percentiles:      10%      25%      50%      75%      90%
                                                    1.01779  1.81918  2.80673  3.98524  5.32655
-----
-----
hatchol
Cholesterol, mg/d
-----
-----

                                type:  numeric (float)

                                range:  [26.486511,2358.4346]    units:  1.000e-06
unique values: 2362                                           missing .:  2/2364

                                mean:   261.385
                                std. dev: 162.041

                                percentiles:      10%      25%      50%      75%      90%
                                                    105.674  161.674  231.726  318.875  426.78
-----
-----
hataofib
Dietary fiber, g/d

```

```

-----
-----
type: numeric (float)

range: [5.2838817,104.00204] units: 1.000e-07
unique values: 2362 missing .: 2/2364

mean: 22.0963
std. dev: 8.66331

percentiles:      10%      25%      50%      75%      90%
                  12.4428  16.1424  21.2471  26.3284  32.0925

```

```

-----
-----
hatxatoc

```

```

Alpha-Tocopherol, mg/d
-----
-----

```

```

type: numeric (float)

range: [-.68763489,176.08745] units: 1.000e-08
unique values: 2362 missing .: 2/2364

mean: 13.1941
std. dev: 17.1459

percentiles:      10%      25%      50%      75%      90%
                  5.11338  7.076  9.96728  13.9093  19.706

```

```

-----
-----
hatxgtoc

```

```

Gamma-Tocopherol, mg/d
-----
-----

```

```

type: numeric (float)

range: [-2.332341,38.942234] units: 1.000e-10
unique values: 2362 missing .: 2/2364

mean: 7.29878
std. dev: 4.03572

percentiles:      10%      25%      50%      75%      90%
                  2.25813  4.66315  6.96854  9.84783  12.2081

```

```

-----
-----
hatcalc

```

```

Calcium, mg/d

```

```

-----
-----
type: numeric (float)
range: [166.94322,3755.8386] units: .00001
unique values: 2362 missing .: 2/2364

mean: 802.35
std. dev: 413.077

percentiles: 10% 25% 50% 75% 90%
397.715 513.854 708.274 999.068 1330.45
-----
-----
hatxfe03
Iron, mg/d
-----
-----
type: numeric (float)
range: [4.2249355,57.737705] units: 1.000e-07
unique values: 2362 missing .: 2/2364

mean: 16.0269
std. dev: 5.26075

percentiles: 10% 25% 50% 75% 90%
10.2431 12.4121 15.3819 18.792 22.5511
-----
-----
hatalco
Alcohol intake, g/d
-----
-----
type: numeric (float)
range: [-1.7923386,114.41879] units: 1.000e-11
unique values: 2362 missing .: 2/2364

mean: 1.8647
std. dev: 7.63211

percentiles: 10% 25% 50% 75% 90%
-.298251 -.030157 .182602 .720237 2.98439
-----
-----
hicalorias
consumes more than 3000 calories perday

```


type: numeric (float)
label: lbhicalorias

range: [0,1] units: 1
unique values: 2 missing .: 2/2364

tabulation:	Freq.	Numeric	Label
	2079	0	No
	283	1	Yes
	2	.	

localorias
consumes less than 1500 calories perday

type: numeric (float)
label: lblocalorias

range: [0,1] units: 1
unique values: 2 missing .: 2/2364

tabulation:	Freq.	Numeric	Label
	1933	0	No
	429	1	Yes
	2	.	

carbs
consumes more than 400g of carbs perday

type: numeric (float)

range: [0,1] units: 1
unique values: 2 missing .: 2/2364

tabulation:	Freq.	Value
	2010	0
	352	1
	2	.

grasa
consumes more than 40g perday of saturated fat

type: numeric (float)
range: [0,1] units: 1
unique values: 2 missing .: 2/2364

tabulation: Freq. Value
1961 0
401 1
2 .

tenebienes
Household assets 0-10

type: numeric (float)
range: [0,10] units: 1
unique values: 11 missing .: 35/2364

mean: 8.19794
std. dev: 1.68067

percentiles:	10%	25%	50%	75%	90%
	6	8	9	9	10

ingtotal
Total Income of interviewee(Thousand colones)

type: numeric (float)
range: [0,9000] units: 1
unique values: 423 missing .: 0/2364

mean: 240.369
std. dev: 460.652

percentiles:	10%	25%	50%	75%	90%
	0	50	96.5	268.5	600

ingc
Income of Spouse(Thousand colones)

```

-----
-----
                type:  numeric (float)

                range:  [0,2500]                units:  1
unique values:  122                missing .:  0/2364

                mean:   31.8608
                std. dev: 115.901

percentiles:           10%           25%           50%           75%           90%
                      0             0             0             0             80
-----
-----
ranthro
Has anthropometry measures
-----
-----

                type:  numeric (byte)
                label:  lbranthro

                range:  [0,1]                units:  1
unique values:  2                missing .:  0/2364

                tabulation:  Freq.    Numeric  Label
                           75         0    No
                           2289        1    Yes
-----
-----
rsangre
Has blood information
-----
-----

                type:  numeric (byte)
                label:  lbrsangre

                range:  [0,1]                units:  1
unique values:  2                missing .:  0/2364

                tabulation:  Freq.    Numeric  Label
                           109         0    No
                           2255        1    Yes
-----
-----
rdieta
Has diet information
-----
-----

```

```

        type: numeric (byte)
        label: lbrdieta

        range: [0,1]
        unique values: 2
        units: 1
        missing ..: 0/2364

        tabulation: Freq.    Numeric    Label
                     2          0    No
                     2362         1    Yes

```

Deceased file (deceased w2.dta)

```

CASEID
Number of Elder

```

```

        type: numeric (float)

        range: [23,5604]
        unique values: 270
        units: 1
        missing ..: 0/270

        mean: 2300.71
        std. dev: 1527.41

        percentiles:      10%      25%      50%      75%      90%
                        278      1045      2085.5      3528      4232.5

```

```

idsujeto
Number of Elder

```

```

        type: numeric (int)

        range: [23,5604]
        unique values: 270
        units: 1
        missing ..: 0/270

        mean: 2300.71
        std. dev: 1527.41

        percentiles:      10%      25%      50%      75%      90%
                        278      1045      2085.5      3528      4232.5

```

```

provincia
Province

```

```

-----
-----
                type:  numeric (byte)

                range:  [1,7]                      units:  1
unique values:  7                      missing .:  0/270

    tabulation:  Freq.  Value
                  106   1
                   49   2
                   33   3
                   14   4
                   24   5
                   22   6
                   22   7

-----
-----
id2c
Year of birth
-----
-----

                type:  numeric (int)

                range:  [0,1944]                    units:  1
unique values:  48                      missing .:  1/270

                mean:   1897.88
                std. dev: 202.222

                percentiles:      10%      25%      50%      75%      90%
                                   1904      1909      1920      1926      1934

-----
-----
id4
Sex of the elder
-----
-----

                type:  numeric (byte)
                label:  lbid4

                range:  [1,2]                      units:  1
unique values:  2                      missing .:  0/270

    tabulation:  Freq.   Numeric  Label
                  126         1   Man
                  144         2  Woman

-----
-----

```

id0a
Initial Identification time

type: numeric (long)
range: [1,20060920] units: 1
unique values: 202 missing .: 0/270
mean: 2.0e+07
std. dev: 1.2e+06
percentiles: 10% 25% 50% 75% 90%
2.0e+07 2.0e+07 2.0e+07 2.0e+07 2.0e+07

horal
Time1

type: string (str19)
unique values: 270 missing "": 0/270
examples: "2006-12-06T10:00:16"
"2007-04-10T09:55:00"
"2007-08-23T16:22:45"
"2007-12-18T01:54:56"

aml
Interviewer

type: numeric (byte)
label: pAM1, but 1 nonmissing value is not labeled
range: [0,7] units: 1
unique values: 6 missing .: 0/270
tabulation: Freq. Numeric Label
6 0
53 3 Giovanni
75 4 Jorge
36 5 Mabelyn
56 6 Marcela
44 7 Maritza

idn1
interviewee from round1

Same

type: numeric (byte)
label: lbidn1

range: [1,3] units: 1
unique values: 3 missing .: 1/270

tabulation:	Freq.	Numeric	Label
	259	1	Yes
	1	2	No
	9	3	Does not have a photo
	1	.	

filtrol14
Same household

type: numeric (byte)
label: lbfiltrol14

range: [1,2] units: 1
unique values: 2 missing .: 1/270

tabulation:	Freq.	Numeric	Label
	237	1	Yes
	32	2	No
	1	.	

j34
Relationship with Proxy

type: numeric (byte)
label: lbj34

range: [1,7] units: 1
unique values: 7 missing .: 1/270

tabulation:	Freq.	Numeric	Label
	34	1	Spouse
	149	2	Child
	27	3	Grandchild
	5	4	Sibling
	31	5	Other relative
	22	6	Other non-relative

1 7 Domestic employee
1 .

sa1
Where elder died

type: numeric (byte)
label: lbsa1
range: [1,4] units: 1
unique values: 4 missing .: 1/270

tabulation:	Freq.	Numeric	Label
	120	1	in private home
	134	2	in hospital
	10	3	at a retirement/seniors home
	5	4	Other
	1	.	

sa2
Cause of death

type: numeric (byte)
label: lbsa2, but 1 nonmissing value is not labeled
range: [1,9] units: 1
unique values: 4 missing .: 1/270

tabulation:	Freq.	Numeric	Label
	252	1	Disease
	6	2	Accident or violence
	2	3	
	9	9	DK/NR
	1	.	

sa3
Illness that caused death

type: numeric (byte)
label: lbsa3
range: [1,9] units: 1
unique values: 8 missing .: 18/270

tabulation:	Freq.	Numeric	Label
	33	1	Cancer
	9	2	Diabetes
	10	3	Stroke
	65	4	Heart attack or heart disease
	59	5	Respiratory diseases
	56	6	Other
	7	7	Septic schock
	13	9	DK/NR
	18	.	

 sa4b
 Month of death

type: numeric (int)
 label: lbsa4b, but 12 nonmissing values are not labeled

range: [1,9999] units: 1
 unique values: 13 missing .: 1/270

examples: 3
 6
 8
 10

 sa4c
 Year of death

type: numeric (int)
 label: lbsa4c, but 5 nonmissing values are not labeled

range: [2004,9999] units: 1
 unique values: 6 missing .: 1/270

tabulation:	Freq.	Numeric	Label
	2	2004	
	59	2005	
	126	2006	
	72	2007	
	8	2008	
	2	9999	DK/NR
	1	.	

sa5
months of dead

type: numeric (byte)
label: pSA5, but 2 nonmissing values are not labeled
range: [1,13] units: 1
unique values: 2 missing .: 268/270

tabulation:	Freq.	Numeric	Label
	1	1	
	1	13	
	268	.	

sa6
Marital status

type: numeric (byte)
label: lbsa6
range: [1,9] units: 1
unique values: 4 missing .: 1/270

tabulation:	Freq.	Numeric	Label
	80	1	Married/civil union
	137	2	Widow(er)
	51	3	Other
	1	9	DK/NR
	1	.	

a13an
Was a widow

type: numeric (byte)
label: lba13an
range: [1,9] units: 1
unique values: 3 missing .: 133/270

tabulation:	Freq.	Numeric	Label
	6	1	Yes
	130	2	No
	1	9	DK/NR
	133	.	

```
-----
-----
a13bnb
month spouse died
-----
-----
```

```

      type:  numeric (int)
      label:  pA13bN, but 5 nonmissing values are not labeled

      range:  [1,8]
unique values: 5
                                units:  1
                                missing .: 264/270

```

```

tabulation:  Freq.    Numeric  Label
              1         1
              2         4
              1         5
              1         7
              1         8
            264         .

```

```
-----
-----
a13bnc
year spouse died
-----
-----
```

```

      type:  numeric (int)
      label:  pA13bN, but 2 nonmissing values are not labeled

      range:  [2005,2006]
unique values: 2
                                units:  1
                                missing .: 264/270

```

```

tabulation:  Freq.    Numeric  Label
              2      2005
              4      2006
            264         .

```

```
-----
-----
a13cn
Months since spouse died
-----
-----
```

```

      type:  numeric (byte)
      label:  pA13cN

      range:  [.,.]
unique values: 0
                                units:  .
                                missing .: 270/270

```

```

tabulation:  Freq.    Numeric  Label
              270         .

```

```

-----
sa7
Changed house
-----

```

```

      type: numeric (byte)
      label: lbsa7

      range: [1,4]
unique values: 4
                        units: 1
                        missing .: 1/270

      tabulation: Freq.   Numeric   Label
                   44         1   Yes
                   214        2   No
                     4         3   Went to group home
                     7         4   Continued at retirement home
                     1         .

```

```

-----
am4
Number of people in household
-----

```

```

      type: numeric (byte)

      range: [1,17]
unique values: 14
                        units: 1
                        missing .: 12/270

      mean: 3.80233
      std. dev: 2.33641

      percentiles:      10%      25%      50%      75%      90%
                       2         2         3         5         6

```

```

-----
sc1
Had Cancer
-----

```

```

      type: numeric (byte)
      label: lbsc1

      range: [1,3]
unique values: 3
                        units: 1
                        missing .: 1/270

      tabulation: Freq.   Numeric   Label
                   43         1   Yes
                   223        2   No

```

3 3 DK/NR
1 .

sc2 Body
part where Cancer begun

type: numeric (byte)
label: lbsc2

range: [1,10] units: 1
unique values: 9 missing .: 227/270

tabulation:	Freq.	Numeric	Label
	9	1	Stomach
	4	2	Other digestive
	1	4	Leukemia
	3	5	Lung
	1	6	Other respiratory
	10	7	Prostate
	1	8	Uterus/cervix
	3	9	Breast
	11	10	Other
	227	.	

sc3
Chemotherapy

type: numeric (byte)
label: lbsc3

range: [0,1] units: 1
unique values: 2 missing .: 227/270

tabulation:	Freq.	Numeric	Label
	32	0	No
	11	1	Yes
	227	.	

sc4
Surgery

type: numeric (byte)
label: lbsc4

range: [0,1] units: 1
unique values: 2 missing .: 227/270

tabulation:	Freq.	Numeric	Label
	30	0	No
	13	1	Yes
	227	.	

sc5
Radiation

type: numeric (byte)
label: lbsc5

range: [0,1] units: 1
unique values: 2 missing .: 227/270

tabulation:	Freq.	Numeric	Label
	34	0	No
	9	1	Yes
	227	.	

sc6
Medications for symptoms

type: numeric (byte)
label: lbsc6

range: [0,1] units: 1
unique values: 2 missing .: 227/270

tabulation:	Freq.	Numeric	Label
	13	0	No
	30	1	Yes
	227	.	

sc7
Apparatuses

type: numeric (byte)
label: lbsc7

range: [0,1] units: 1
unique values: 2 missing .: 227/270

tabulation:	Freq.	Numeric	Label
	21	0	No
	22	1	Yes
	227	.	

sc8
Had a pulmonary disease

type: numeric (byte)
label: lpsc8

range: [1,9] units: 1
unique values: 3 missing .: 1/270

tabulation:	Freq.	Numeric	Label
	105	1	Yes
	161	2	No
	3	9	DK/NR
	1	.	

sc9
Had a heart attack

type: numeric (byte)
label: lpsc9

range: [1,9] units: 1
unique values: 3 missing .: 1/270

tabulation:	Freq.	Numeric	Label
	60	1	Yes
	203	2	No
	6	9	DK/NR
	1	.	

sc10
Meds for heart disease

type: numeric (byte)
label: lpsc10

```

range: [1,9]
unique values: 3
units: 1
missing .: 210/270

```

```

tabulation: Freq.   Numeric   Label
              36         1   Yes
              23         2   No
               1         9  DK/NR
             210         .

```

```

-----
-----
sc11
Had other heart disease
-----
-----

```

```

type: numeric (byte)
label: lbscl1

```

```

range: [1,9]
unique values: 3
units: 1
missing .: 1/270

```

```

tabulation: Freq.   Numeric   Label
              60         1   Yes
             204         2   No
               5         9  DK/NR
               1         .

```

```

-----
-----
sc12
Had a stroke
-----
-----

```

```

type: numeric (byte)
label: lbscl2

```

```

range: [1,9]
unique values: 3
units: 1
missing .: 1/270

```

```

tabulation: Freq.   Numeric   Label
              32         1   Yes
             235         2   No
               2         9  DK/NR
               1         .

```

```

-----
-----
sc13
Falls
-----
-----

```

type: numeric (byte)
label: lbscl3

range: [1,9] units: 1
unique values: 3 missing .: 1/270

tabulation:	Freq.	Numeric	Label
	92	1	Yes
	172	2	No
	5	9	DK/NR
	1	.	

scl4
Number of falls

type: numeric (byte)
label: lbscl4, but 5 nonmissing values are not labeled

range: [1,99] units: 1
unique values: 6 missing .: 178/270

tabulation:	Freq.	Numeric	Label
	53	1	
	17	2	
	14	3	
	4	4	
	2	5	
	2	99	DK/NR
	178	.	

scl5
Had a fracture

type: numeric (byte)
label: lbscl5

range: [1,2] units: 1
unique values: 2 missing .: 178/270

tabulation:	Freq.	Numeric	Label
	25	1	Yes
	67	2	No
	178	.	

sc16
Surgery because of a Fall

type: numeric (byte)
label: lbscl6

range: [1,2] units: 1
unique values: 2 missing .: 178/270

tabulation: Freq. Numeric Label

	11	1	Yes
	81	2	No
	178	.	

sc17
Smokes

type: numeric (byte)
label: lbscl7

range: [1,2] units: 1
unique values: 2 missing .: 1/270

tabulation: Freq. Numeric Label

	22	1	Yes
	247	2	No
	1	.	

sc18
Smoking Frequency

type: numeric (byte)
label: lbscl8

range: [1,2] units: 1
unique values: 2 missing .: 248/270

tabulation: Freq. Numeric Label

	19	1	Daily
	3	2	Not every day
	248	.	

sc19
Cigarettes per day

type: numeric (byte)
label: lbsc19, but 9 nonmissing values are not labeled

range: [2,99] units: 1
unique values: 10 missing .: 248/270

examples: .
 .
 .
 .

sc20
weight

type: numeric (byte)
label: lbsc20

range: [1,9] units: 1
unique values: 4 missing .: 1/270

tabulation:	Freq.	Numeric	Label
	11	1	Had increased 5 Kilos or more
	110	2	Had decreased 5 Kilos or more
	144	3	Was more or less the same
	4	9	DK/NR
	1	.	

sc21
Chronic pain

type: numeric (byte)
label: lbsc21

range: [1,3] units: 1
unique values: 3 missing .: 1/270

tabulation:	Freq.	Numeric	Label
	110	1	Yes
	157	2	No
	2	3	DK/NR
	1	.	

sc21a
Time of chronic pain

type: numeric (byte)
label: lbsc21a

range: [1,5] units: 1
unique values: 5 missing .: 160/270

tabulation:	Freq.	Numeric	Label
	13	1	Less than 1 week
	5	2	From 1 to 2 weeks
	14	3	15 days to less than 1 month
	31	4	From 1 to less than 3 months
	47	5	3 Months or more
	160	.	

sc22
Depression

type: numeric (byte)
label: lbsc22

range: [1,3] units: 1
unique values: 3 missing .: 1/270

tabulation:	Freq.	Numeric	Label
	131	1	Yes
	134	2	No
	4	3	DK/NR
	1	.	

sc22a
Time of Depression

type: numeric (byte)
label: lbsc22a

range: [1,9] units: 1
unique values: 6 missing .: 139/270

tabulation:	Freq.	Numeric	Label
	5	1	Less than 1 week

6	2	From 1 to 2 weeks
19	3	15 days to less than 1 month
33	4	From 1 to less than 3 months
67	5	3 Months or more
1	9	DK/NR
139	.	

 sc23
 Stop walking


```

      type: numeric (byte)
      label: lbsc23

      range: [1,2]
unique values: 2
                        units: 1
                        missing .: 1/270

      tabulation: Freq.   Numeric   Label
                   128       1   Yes
                   141       2   No
                   1         .
  
```


 sc23a
 Time since stop walking


```

      type: numeric (byte)
      label: lbsc23a

      range: [1,5]
unique values: 5
                        units: 1
                        missing .: 129/270

      tabulation: Freq.   Numeric   Label
                   14       1   Less than 1 week
                   11       2   From 1 to 2 weeks
                   19       3   15 days to less than 1 month
                   23       4   From 1 to less than 3 months
                   74       5   3 Months or more
                   129       .
  
```


 sc24
 Lack of sphincter control


```

      type: numeric (byte)
      label: lbsc24
  
```

range: [1,3] units: 1
unique values: 3 missing .: 1/270

tabulation:	Freq.	Numeric	Label
	177	1	Yes
	90	2	No
	2	3	DK/NR
	1	.	

sc24a Time since
lack of sphincter control

type: numeric (byte)
label: lbsc24a

range: [1,9] units: 1
unique values: 6 missing .: 93/270

tabulation:	Freq.	Numeric	Label
	10	1	Less than 1 week
	11	2	From 1 to 2 weeks
	18	3	15 days to less than 1 month
	32	4	From 1 to less than 3 months
	105	5	3 Months or more
	1	9	DK/NR
	93	.	

sc25
Less quantities of food

type: numeric (byte)
label: lbsc25

range: [1,3] units: 1
unique values: 3 missing .: 1/270

tabulation:	Freq.	Numeric	Label
	198	1	Yes
	70	2	No
	1	3	DK/NR
	1	.	

sc25a Time since
less quantities of food

type: numeric (byte)
label: lbsc25a

range: [1,5] units: 1
unique values: 5 missing .: 72/270

tabulation:	Freq.	Numeric	Label
	13	1	Less than 1 week
	13	2	From 1 to 2 weeks
	33	3	15 days to less than 1 month
	67	4	From 1 to less than 3 months
	72	5	3 Months or more
	72	.	

sc26
Awareness

type: numeric (byte)
label: lbsc26

range: [1,2] units: 1
unique values: 2 missing .: 1/270

tabulation:	Freq.	Numeric	Label
	201	1	Yes
	68	2	No
	1	.	

sc26a
Time since loss of awareness

type: numeric (byte)
label: lbsc26a

range: [1,5] units: 1
unique values: 5 missing .: 201/270

tabulation:	Freq.	Numeric	Label
	22	1	Less than 1 week
	5	2	From 1 to 2 weeks
	14	3	15 days to less than 1 month
	8	4	From 1 to less than 3 months
	20	5	3 Months or more
	201	.	

sc27
Intubation

type: numeric (byte)
label: lbsc27

range: [1,3] units: 1
unique values: 3 missing .: 1/270

tabulation:	Freq.	Numeric	Label
	68	1	Yes
	196	2	No
	5	3	DK/NR
	1	.	

sc27a
Time since intubation

type: numeric (byte)
label: lbsc27a

range: [1,5] units: 1
unique values: 5 missing .: 202/270

tabulation:	Freq.	Numeric	Label
	29	1	Less than 1 week
	9	2	From 1 to 2 weeks
	14	3	15 days to less than 1 month
	8	4	From 1 to less than 3 months
	8	5	3 Months or more
	202	.	

sc28
Stopped speaking

type: numeric (byte)
label: lbsc28

range: [1,2] units: 1
unique values: 2 missing .: 1/270

tabulation:	Freq.	Numeric	Label
-------------	-------	---------	-------

183	1	Yes
86	2	No
1	.	

 sc28a
 Time since stopped speaking

type: numeric (byte)
 label: lbsc28a

 range: [1,5] units: 1
 unique values: 5 missing .: 184/270

tabulation:	Freq.	Numeric	Label
	32	1	Less than 1 week
	15	2	From 1 to 2 weeks
	19	3	15 days to less than 1 month
	6	4	From 1 to less than 3 months
	14	5	3 Months or more
	184	.	

 sc29
 Bed last 3 months

type: numeric (byte)
 label: lbsc29

 range: [1,2] units: 1
 unique values: 2 missing .: 1/270

tabulation:	Freq.	Numeric	Label
	173	1	Yes
	96	2	No
	1	.	

 sc30
 Time in bed

type: numeric (byte)
 label: lbsc30

 range: [1,4] units: 1
 unique values: 4 missing .: 97/270

tabulation:	Freq.	Numeric	Label
	43	1	Less than 1 week
	18	2	From 1 to 2 weeks
	27	3	15 days to less than 1 month
	85	4	From 1 to less than 3 months
	97	.	

 sd1
 Insured

type: numeric (byte)
 label: lbsd1

 range: [1,3] units: 1
 unique values: 3 missing .: 1/270

tabulation:	Freq.	Numeric	Label
	262	1	Yes
	3	2	No
	4	3	DK/NR
	1	.	

 sd2
 Type of insurance

type: numeric (byte)
 label: lbsd2

 range: [1,99] units: 1
 unique values: 9 missing .: 8/270

tabulation:	Freq.	Numeric	Label
	1	1	Salaried employee
	5	2	Own or voluntary account
	34	3	Granted by the State
	30	4	Relative of salaried employee
	5	5	Relative of own or voluntary account
	28	7	Relative of a pensioned person
	1	8	Other
	156	9	Pension
	2	99	DK/NR
	8	.	

sd3
Nights in hospital

```
-----  
-----  
      type:  numeric (int)  
      label:  lbsd3, but 40 nonmissing values are not labeled  
  
      range:  [0,999]                      units:  1  
unique values: 42                      missing .:  1/270  
  
      examples: 0      None  
                2  
                8  
                22  
-----  
-----
```

sd4
Nights in CCSS hospital

```
-----  
-----  
      type:  numeric (int)  
      label:  lbsd4, but 41 nonmissing values are not labeled  
  
      range:  [0,220]                      units:  1  
unique values: 42                      missing .:  94/270  
  
      examples: 4  
                13  
                45  
                .  
-----  
-----
```

sd5
Surgery in hospital

```
-----  
-----  
      type:  numeric (byte)  
      label:  lbsd5  
  
      range:  [1,3]                      units:  1  
unique values: 3                      missing .:  94/270  
  
      tabulation:  Freq.    Numeric  Label  
                   33        1    Yes  
                   142       2    No  
                     1        3    DK/NR  
                     94        .  
-----  
-----
```

sd6
Heart surgery

```
-----  
-----  
                type: numeric (byte)  
                label: lbsd6  
  
                range: [0,1]                units: 1  
unique values: 2                missing .: 237/270  
  
tabulation:  Freq.    Numeric  Label  
              32         0    No  
              1         1    Yes  
             237         .
```

sd7
Hip surgery

```
-----  
-----  
                type: numeric (byte)  
                label: lbsd7  
  
                range: [0,1]                units: 1  
unique values: 2                missing .: 237/270  
  
tabulation:  Freq.    Numeric  Label  
              25         0    No  
              8         1    Yes  
             237         .
```

sd8
Cancer surgery

```
-----  
-----  
                type: numeric (byte)  
                label: lbsd8  
  
                range: [0,1]                units: 1  
unique values: 2                missing .: 237/270  
  
tabulation:  Freq.    Numeric  Label  
              30         0    No  
              3         1    Yes  
             237         .
```

sd9

Amputation surgery

type: numeric (byte)
label: lbsd9

range: [0,1] units: 1
unique values: 2 missing .: 237/270

tabulation:	Freq.	Numeric	Label
	28	0	No
	5	1	Yes
	237	.	

sd10

Other surgery

type: numeric (byte)
label: lbsd10

range: [0,1] units: 1
unique values: 2 missing .: 237/270

tabulation:	Freq.	Numeric	Label
	18	0	No
	15	1	Yes
	237	.	

sd11

Expenses of hospitalization

type: numeric (int)
label: lbsd11

range: [0,9999] units: 1
unique values: 2 missing .: 94/270

tabulation:	Freq.	Numeric	Label
	173	0	Nothing
	3	9999	DK/NR
	94	.	

sd12
ExpensesHospital more than250k

```
-----  
-----  
                type: numeric (byte)  
                label: lbsd12  
  
                range: [1,9]                units: 1  
unique values: 3                missing .: 267/270  
  
tabulation:  Freq.    Numeric  Label  
              1        1    Yes  
              1        2    No  
              1        9    DK/NR  
            267        .
```

sd13
ExpensesHospital more than130k

```
-----  
-----  
                type: numeric (byte)  
                label: lbsd13  
  
                range: [9,9]                units: 1  
unique values: 1                missing .: 269/270  
  
tabulation:  Freq.    Numeric  Label  
              1        9    DK/NR  
            269        .
```

sd14
ExpensesHospital more than 1million

```
-----  
-----  
                type: numeric (byte)  
                label: lbsd14  
  
                range: [1,1]                units: 1  
unique values: 1                missing .: 269/270  
  
tabulation:  Freq.    Numeric  Label  
              1        1    Yes  
            269        .
```

sd15
Number of consults

type: numeric (byte)
label: lbsd15, but 22 nonmissing values are not labeled

range: [0,99] units: 1
unique values: 24 missing .: 1/270

examples: 1
 3
 5
 12

f17
Place of last consult

type: numeric (byte)
label: lbf17

range: [1,9] units: 1
unique values: 8 missing .: 39/270

tabulation:	Freq.	Numeric	Label
	94	1	Hospital (CCSS)
	2	2	Private hospital
	19	3	Clinic (CCSS)
	1	4	Private clinic
	18	5	EBAIS
	8	6	Private practice
	87	7	Interviewee's home
	2	9	Other
	39	.	

sd16
Expenses on Cosults

type: numeric (int)
label: lbsd16, but 34 nonmissing values are not labeled

range: [0,9999] units: 1
unique values: 36 missing .: 39/270

examples: 0 Nothing
 0 Nothing
 16
 250

```

-----
sd17
ExpensesConsult more than65k
-----

```

```

                type: numeric (byte)
                label: lbsd17

                range: [1,9]
unique values: 3                                units: 1
                                                missing .: 259/270

    tabulation:  Freq.    Numeric  Label
                  7          1    Yes
                  2          2    No
                  2          9    DK/NR
                  259          .

```

```

-----
sd18
ExpensesConsult more than15k
-----

```

```

                type: numeric (byte)
                label: lbsd18

                range: [1,9]
unique values: 2                                units: 1
                                                missing .: 268/270

    tabulation:  Freq.    Numeric  Label
                  1          1    Yes
                  1          9    DK/NR
                  268          .

```

```

-----
sd19
ExpensesConsult 500k
-----

```

```

                type: numeric (byte)
                label: lbsd19

                range: [1,2]
unique values: 2                                units: 1
                                                missing .: 263/270

    tabulation:  Freq.    Numeric  Label
                  1          1    Yes
                  6          2    No
                  263          .

```

sd20
Expenses on Medications

type: numeric (int)
label: lbsd20, but 38 nonmissing values are not labeled
range: [0,9999] units: 1
unique values: 40 missing .: 1/270
examples: 0 Nothing
0 Nothing
50
450

sd21
ExpensesMeds more than90k

type: numeric (byte)
label: lbsd21
range: [1,9] units: 1
unique values: 3 missing .: 217/270
tabulation: Freq. Numeric Label
31 1 Yes
12 2 No
10 9 DK/NR
217 .

sd22
ExpensesMeds more than40k

type: numeric (byte)
label: lbsd22
range: [1,9] units: 1
unique values: 3 missing .: 258/270
tabulation: Freq. Numeric Label
5 1 Yes
5 2 No
2 9 DK/NR

258 .

sd23
ExpensesMeds 180k

type: numeric (byte)
label: lbsd23
range: [1,9] units: 1
unique values: 3 missing .: 239/270

tabulation:	Freq.	Numeric	Label
	22	1	Yes
	8	2	No
	1	9	DK/NR
	239	.	

sd24a
Seniors home

type: numeric (byte)
label: lbsd24a
range: [1,2] units: 1
unique values: 2 missing .: 16/270

tabulation:	Freq.	Numeric	Label
	5	1	Yes
	249	2	No
	16	.	

sd24b
nigts at Seniors home

type: numeric (int)
label: lbsd24b, but 9 nonmissing values are not labeled
range: [2,999] units: 1
unique values: 10 missing .: 250/270

examples: .
.
.

```

.

-----
-----
sd24c
Expenses on Seniors home
-----
-----

        type:  numeric (int)
        label:  lbsd24c, but 14 nonmissing values are not labeled

        range:  [0,9999]                                units:  1
unique values:  16                                missing .:  250/270

        examples:  .
                   .
                   .
                   .

-----
-----
sd24d
Expenses seniorshome 500k
-----
-----

        type:  numeric (byte)
        label:  lbsd24d

        range:  [9,9]                                units:  1
unique values:  1                                missing .:  267/270

        tabulation:  Freq.    Numeric    Label
                      3          9    DK/NR
                      267         .

-----
-----
sd24e
Expenses seniorshome 250k
-----
-----

        type:  numeric (byte)
        label:  pSD24e

        range:  [.,.]                                units:  .
unique values:  0                                missing .:  270/270

        tabulation:  Freq.    Numeric    Label
                      270         .

-----
-----

```

sd24f
Expenses seniorshome 2million

type: numeric (byte)
label: pSD24f

range: [.,.] units: .
unique values: 0 missing .: 270/270

tabulation: Freq. Numeric Label
 270 .

sd24g
Expenses Non medical

type: numeric (int)
label: lbsd24g, but 34 nonmissing values are not labeled

range: [0,9999] units: 1
unique values: 36 missing .: 1/270

examples: 0 None
 0 None
 180
 9999 DK/NR

sd25
Expenses Non medical 320k

type: numeric (byte)
label: lbsd25

range: [1,9] units: 1
unique values: 3 missing .: 192/270

tabulation: Freq. Numeric Label
 50 1 Yes
 12 2 No
 16 9 DK/NR
 192 .

sd26
Expenses Non medical 130k

type: numeric (byte)
label: lbsd26

range: [1,9] units: 1
unique values: 3 missing .: 258/270

tabulation:	Freq.	Numeric	Label
	5	1	Yes
	6	2	No
	1	9	DK/NR
	258	.	

sd27
Expenses Non medical 1million

type: numeric (byte)
label: lbsd27

range: [1,9] units: 1
unique values: 3 missing .: 220/270

tabulation:	Freq.	Numeric	Label
	15	1	Yes
	32	2	No
	3	9	DK/NR
	220	.	

fn3
Loan apparatuses

type: numeric (byte)
label: lbfn3

range: [1,3] units: 1
unique values: 3 missing .: 1/270

tabulation:	Freq.	Numeric	Label
	99	1	Yes
	157	2	No
	13	3	The institution provides it
	1	.	

aml1
NumHijosFuera

```
-----  
-----  
           type:  numeric (byte)  
           range:  [0,13]                units:  1  
unique values:  14                missing .:  1/270  
  
           mean:    4.3197  
           std. dev: 3.30564  
  
percentiles:           10%           25%           50%           75%           90%  
                   0             1             4             7             9  
-----  
-----
```

glm
Monetary support

```
-----  
-----  
           type:  numeric (byte)  
           label:  lbglm  
  
           range:  [1,9]                units:  1  
unique values:  5                missing .:  1/270  
  
tabulation:  Freq.    Numeric  Label  
              18         1  Yes, only inside  
              56         2  Yes, only outside  
              38         3  Yes, outside and inside  
             151         4  No  
               6         9  DK/NR  
               1          .  
-----  
-----
```

g2m
How much money received

```
-----  
-----  
           type:  numeric (int)  
           label:  lbg2m, but 32 nonmissing values are not labeled  
  
           range:  [9,9999]            units:  1  
unique values:  33                missing .:  158/270  
  
examples:  3000  
           9999  DK/NR  
           .  
           .  
-----  
-----
```

g3
RecibioMas30mil

type: numeric (byte)
label: pG3
range: [1,9] units: 1
unique values: 3 missing .: 213/270

tabulation:	Freq.	Numeric	Label
	47	1	Sí
	2	2	No
	8	9	NS/NR
	213	.	

g4
RecibioMas10mil

type: numeric (byte)
label: pG4
range: [1,1] units: 1
unique values: 1 missing .: 268/270

tabulation:	Freq.	Numeric	Label
	2	1	Sí
	268	.	

g5
RecibioMas50mil

type: numeric (byte)
label: pG5
range: [1,2] units: 1
unique values: 2 missing .: 223/270

tabulation:	Freq.	Numeric	Label
	45	1	Sí
	2	2	No
	223	.	

g6mb

Who helps from household

type: numeric (long)

range: [2,6]

units: 1

unique values: 5

missing .: 243/270

tabulation:	Freq.	Value
	16	2
	7	3
	2	4
	1	5
	1	6
	243	.

g6mc

children outside household

Who helps from

type: numeric (long)

range: [1,10]

units: 1

unique values: 8

missing .: 214/270

tabulation:	Freq.	Value
	14	1
	13	2
	10	3
	7	4
	3	5
	4	6
	2	8
	3	10
	214	.

g6ma

Who helped

type: numeric (byte)

label: lbg6ma

range: [1,10]

units: 1

unique values: 9

missing .: 158/270

tabulation:	Freq.	Numeric	Label
	27	1	Someone from home
	56	2	Children outside home
	3	4	Siblings that lived outside the home
	1	5	Neighbors
	3	6	Son-/daughter-in-law, Grandchildren that live outside the home
	3	7	Members of the home, all equally
	5	8	People outside the home, all equally
	6	9	People inside and outside the home, all equally
	8	10	Other
	158	.	

 gn0a
 Subsidies

type: numeric (byte)
 label: lbgn0a
 range: [1,2] units: 1
 unique values: 2 missing .: 158/270

tabulation:	Freq.	Numeric	Label
	4	1	Yes
	108	2	No
	158	.	

 gn0b
 Money received before death

type: numeric (int)
 label: lbgn0b, but 2 nonmissing values are not labeled
 range: [45,9999] units: 1
 unique values: 3 missing .: 266/270

tabulation:	Freq.	Numeric	Label
	1	45	
	1	80	
	2	9999	DK/NR
	266	.	

gn0c
Subsidies Morethan 150k

type: numeric (byte)
label: lbgn0c

range: [2,9] units: 1
unique values: 2 missing .: 268/270

tabulation:	Freq.	Numeric	Label
	1	2	No
	1	9	DK/NR
	268	.	

gn0d
Subsidies Morethan 50k

type: numeric (byte)
label: lbgn0d

range: [1,1] units: 1
unique values: 1 missing .: 269/270

tabulation:	Freq.	Numeric	Label
	1	1	Yes
	269	.	

gn0e
Subsidies Morethan 300k

type: numeric (byte)
label: lbgn0e

range: [.,.] units: .
unique values: 0 missing .: 270/270

tabulation:	Freq.	Numeric	Label
	270	.	

gn1
Help with meals


```

      type:  numeric (byte)
      label:  lbgn1

      range:  [1,9]
unique values: 3                                units:  1
                                              missing .:  10/270

      tabulation:  Freq.    Numeric  Label
                   206         1    Yes
                   53         2    No
                   1          9    DK/NR
                   10         .

```


gn8
Who Help with meals


```

      type:  numeric (byte)
      label:  lbgn8

      range:  [1,4]
unique values: 4                                units:  1
                                              missing .:  64/270

      tabulation:  Freq.    Numeric  Label
                   80         1    Children in the home
                   75         2    Children outside the home
                   41         3    Others in the home
                   10         4    Others outside the home
                   64         .

```


gn2
Help with transport


```

      type:  numeric (byte)
      label:  lbgn2

      range:  [1,9]
unique values: 3                                units:  1
                                              missing .:  10/270

      tabulation:  Freq.    Numeric  Label
                   198         1    Yes
                   58         2    No
                   4          9    DK/NR
                   10         .

```

```

-----
gn9
Who help with transport
-----

```

```

        type:  numeric (byte)
        label:  lbgn9

        range:  [1,4]
unique values:  4
                                units:  1
                                missing .: 72/270

```

tabulation:	Freq.	Numeric	Label
	64	1	Children in the home
	65	2	Children outside the home
	34	3	Others in the home
	35	4	Others outside the home
	72	.	

```

-----
gn3
Help with household chores
-----

```

```

        type:  numeric (byte)
        label:  lbgn3

        range:  [1,9]
unique values:  3
                                units:  1
                                missing .: 10/270

```

tabulation:	Freq.	Numeric	Label
	249	1	Yes
	10	2	No
	1	9	DK/NR
	10	.	

```

-----
gn10
help with household chores
-----
Who

```

```

        type:  numeric (byte)
        label:  lbgn10

        range:  [1,4]
unique values:  4
                                units:  1
                                missing .: 21/270

```

tabulation:	Freq.	Numeric	Label
	103	1	Children in the home
	28	2	Children outside the home

93	3	Others in the home
25	4	Others outside the home
21	.	

 gn4
 Help with errands


```

      type: numeric (byte)
      label: lbgn4

      range: [1,9]
unique values: 3
                                units: 1
                                missing .: 10/270

```

tabulation:	Freq.	Numeric	Label
	239	1	Yes
	20	2	No
	1	9	DK/NR
	10	.	

 gn11
 Who help with errands


```

      type: numeric (byte)
      label: lbgn11

      range: [1,4]
unique values: 4
                                units: 1
                                missing .: 31/270

```

tabulation:	Freq.	Numeric	Label
	110	1	Children in the home
	39	2	Children outside the home
	73	3	Others in the home
	17	4	Others outside the home
	31	.	

 gn5
 Help when ill


```

      type: numeric (byte)
      label: lbgn5

      range: [1,9]
unique values: 3
                                units: 1
                                missing .: 10/270

```



```

label:  lbgn13

range:  [1,4]
unique values:  4

units:  1
missing .:  18/270

```

```

tabulation:  Freq.    Numeric  Label
              87         1  Children in the home
              75         2  Children outside the home
              56         3  Others in the home
              34         4  Others outside the home
              18         .

```

```

-----
-----
gn7a
Which other help
-----
-----

```

```

type:  string (str40), but longest is str17

unique values:  4

missing "":  266/270

```

```

tabulation:  Freq.  Value
              266   ""
              1   "diapers"
              1   "emotional support"
              1   "espiritual"
              1   "food service"

```

```

warning:  variable has embedded blanks

```

```

-----
-----
gn7
Other help
-----
-----

```

```

type:  numeric (byte)
label:  lbgn7

range:  [1,9]
unique values:  3

units:  1
missing .:  10/270

```

```

tabulation:  Freq.    Numeric  Label
              4         1  Yes, what other type of help?
            245         2  No
              11         9  DK/NR
              10         .

```

```

-----
-----
gn14
Who help in other things

```


type: numeric (byte)
label: lbgn14

range: [4,4] units: 1
unique values: 1 missing .: 266/270

tabulation:	Freq.	Numeric	Label
	4	4	Others outside the home
	266	.	

d6
DifficultyWalking

type: numeric (byte)
label: lbd6

range: [1,2] units: 1
unique values: 2 missing .: 1/270

tabulation:	Freq.	Numeric	Label
	188	1	Yes
	81	2	No
	1	.	

d7
UseCrutches

type: numeric (byte)
label: lbd7

range: [1,2] units: 1
unique values: 2 missing .: 82/270

tabulation:	Freq.	Numeric	Label
	146	1	Yes
	42	2	No
	82	.	

d8
DifficultyBathroom


```

        type: numeric (byte)
        label: lbd8

        range: [1,9]
unique values: 3
units: 1
missing .: 1/270

        tabulation: Freq.    Numeric    Label
                     198        1    Yes
                     70        2    No
                      1        9    DK/NR
                      1         .

-----
-----
d9
ApparatusBathroom
-----
-----

        type: numeric (byte)
        label: lbd9

        range: [1,2]
unique values: 2
units: 1
missing .: 72/270

        tabulation: Freq.    Numeric    Label
                     136        1    Yes
                      62        2    No
                      72         .

-----
-----
d10
HelpBathroom
-----
-----

        type: numeric (byte)
        label: lbd10

        range: [1,2]
unique values: 2
units: 1
missing .: 72/270

        tabulation: Freq.    Numeric    Label
                     191        1    Yes
                      7         2    No
                      72         .

-----
-----
d11
DifficultyEating
-----
-----

```

```

        type: numeric (byte)
        label: lbd11

        range: [1,2]
unique values: 2
                                units: 1
                                missing .: 1/270

        tabulation: Freq.    Numeric  Label
                     146        1    Yes
                     123        2    No
                      1         .

-----
-----
d12
HelpEating
-----
-----

        type: numeric (byte)
        label: lbd12

        range: [1,2]
unique values: 2
                                units: 1
                                missing .: 124/270

        tabulation: Freq.    Numeric  Label
                     143        1    Yes
                      3         2    No
                     124        .

-----
-----
d13
DifficultyBed
-----
-----

        type: numeric (byte)
        label: lbd13

        range: [1,2]
unique values: 2
                                units: 1
                                missing .: 1/270

        tabulation: Freq.    Numeric  Label
                     193        1    Yes
                      76        2    No
                      1         .

-----
-----
d14
ApparatusBed
-----
-----

```

type: numeric (byte)
label: lbd14

range: [1,9] units: 1
unique values: 3 missing .: 77/270

tabulation:	Freq.	Numeric	Label
	121	1	Yes
	71	2	No
	1	9	DK/NR
	77	.	

d15
HelpBed

type: numeric (byte)
label: lbd15

range: [1,9] units: 1
unique values: 3 missing .: 77/270

tabulation:	Freq.	Numeric	Label
	182	1	Yes
	10	2	No
	1	9	DK/NR
	77	.	

d16
DifficultyToilet

type: numeric (byte)
label: lbd16

range: [1,9] units: 1
unique values: 3 missing .: 1/270

tabulation:	Freq.	Numeric	Label
	182	1	Yes
	84	2	No
	3	9	DK/NR
	1	.	

dn1
Uses Diapers

type: numeric (byte)
label: lbdn1

range: [1,2] units: 1
unique values: 2 missing .: 88/270

tabulation:	Freq.	Numeric	Label
	160	1	Yes
	22	2	No
	88	.	

d17
ApparatusToilet

type: numeric (byte)
label: lbd17

range: [1,2] units: 1
unique values: 2 missing .: 88/270

tabulation:	Freq.	Numeric	Label
	95	1	Yes
	87	2	No
	88	.	

d18
HelpToilet

type: numeric (byte)
label: lbd18

range: [1,2] units: 1
unique values: 2 missing .: 88/270

tabulation:	Freq.	Numeric	Label
	119	1	Yes
	63	2	No
	88	.	

d19
DifficultyCuttingToenails

type: numeric (byte)
label: lbd19

range: [1,2] units: 1
unique values: 2 missing .: 1/270

tabulation:	Freq.	Numeric	Label
	237	1	Yes
	32	2	No
	1	.	

d20
HelpCuttingToenails

type: numeric (byte)
label: lbd20

range: [1,2] units: 1
unique values: 2 missing .: 33/270

tabulation:	Freq.	Numeric	Label
	233	1	Yes
	4	2	No
	33	.	

d29
Interviewee receives help

type: numeric (byte)
label: lbd29

range: [1,2] units: 1
unique values: 2 missing .: 1/270

tabulation:	Freq.	Numeric	Label
	237	1	Yes
	32	2	No
	1	.	

d29b
Number of people who help

type: numeric (byte)
label: lbd29b, but 8 nonmissing values are not labeled
range: [1,9] units: 1
unique values: 9 missing .: 33/270

tabulation:	Freq.	Numeric	Label
	76	1	
	75	2	
	44	3	
	16	4	
	6	5	
	3	6	
	2	7	
	3	8	
	12	9	DK/NR
	33	.	

d30b
Child resident who help

type: numeric (long)
label: lbd30b, but 6 nonmissing values are not labeled
range: [1,6] units: 1
unique values: 6 missing .: 120/270

tabulation:	Freq.	Numeric	Label
	8	1	
	82	2	
	44	3	
	9	4	
	5	5	
	2	6	
	120	.	

d30c
Who helps

type: numeric (long)
range: [1,10] units: 1
unique values: 10 missing .: 247/270

mean: 3.69565
std. dev: 2.67029

percentiles:	10%	25%	50%	75%	90%
	1	2	3	5	8

d30a
Member of the house who helps

type: numeric (byte)
label: lbd30a

range:	[1,4]	units:	1
unique values:	4	missing .:	33/270

tabulation:	Freq.	Numeric	Label
	150	1	Someone in the home not spouse
	23	2	Children outside the home
	44	3	Other people
	20	4	Spouse
	33	.	

d31
Child resident who help

type: numeric (byte)
label: lbd31, but 6 nonmissing values are not labeled

range:	[1,99]	units:	1
unique values:	8	missing .:	33/270

tabulation:	Freq.	Numeric	Label
	6	1	
	7	2	
	1	4	
	1	8	
	1	20	
	2	24	
	218	30	Everyday
	1	99	DK/NR
	33	.	

sg1
Had assets/belongings


```

      type:  numeric (byte)
      label:  lbsg1

      range:  [1,9]
unique values: 3                                units:  1
                                              missing .:  1/270

      tabulation:  Freq.    Numeric  Label
                   91         1    Yes
                   174        2    No
                     4         9   DK/NR
                     1         .

```


sg2
Value of assets/belongings


```

      type:  numeric (long)
      label:  lbsg2, but 15 nonmissing values are not labeled

      range:  [1,99999]
unique values: 17                                units:  1
                                              missing .:  179/270

      examples:  99999 DK/NR
                  .
                  .
                  .

```


sg3
ValueAssets morethan 10million


```

      type:  numeric (byte)
      label:  lbsg3

      range:  [1,9]
unique values: 3                                units:  1
                                              missing .:  221/270

      tabulation:  Freq.    Numeric  Label
                   24         1    Yes
                   11         2    No
                   14         9   DK/NR
                   221        .

```


sg4

ValueAssets morethan 5million

```
-----
type:  numeric (byte)
label:  lmsg4

range:  [1,9]
unique values:  3

units:  1
missing .:  259/270

tabulation:  Freq.    Numeric  Label
              7         1    Yes
              3         2    No
              1         9    DK/NR
             259         .
```

sg5

ValueAssets morethan 20million

```
-----
type:  numeric (byte)
label:  lmsg5

range:  [1,9]
unique values:  3

units:  1
missing .:  246/270

tabulation:  Freq.    Numeric  Label
              13         1    Yes
              10         2    No
               1         9    DK/NR
             246         .
```

sg6

Assets to spouse

```
-----
type:  numeric (byte)
label:  lmsg6

range:  [0,1]
unique values:  2

units:  1
missing .:  179/270

tabulation:  Freq.    Numeric  Label
              72         0    No
              19         1    Yes
             179         .
```

sg7

Assets child insidehouse

type: numeric (byte)
label: lbsg7
range: [0,1]
unique values: 2
units: 1
missing .: 179/270

tabulation:	Freq.	Numeric	Label
	53	0	No
	38	1	Yes
	179	.	

sg8

Assets child outsidehouse

type: numeric (byte)
label: lbsg8
range: [0,1]
unique values: 2
units: 1
missing .: 179/270

tabulation:	Freq.	Numeric	Label
	55	0	No
	36	1	Yes
	179	.	

sg9

Assets to other relative

type: numeric (byte)
label: lbsg9
range: [0,1]
unique values: 2
units: 1
missing .: 179/270

tabulation:	Freq.	Numeric	Label
	77	0	No
	14	1	Yes
	179	.	

sg10
Assets institution

type: numeric (byte)
label: lbsg10
range: [0,1] units: 1
unique values: 2 missing .: 179/270

tabulation:	Freq.	Numeric	Label
	87	0	No
	4	1	Yes
	179	.	

sg11
Assets Not decided

type: numeric (byte)
label: lbsg11
range: [0,1] units: 1
unique values: 2 missing .: 179/270

tabulation:	Freq.	Numeric	Label
	83	0	No
	8	1	Yes
	179	.	

sg12
Assets Nobody

type: numeric (byte)
label: lbsg12
range: [0,0] units: 1
unique values: 1 missing .: 179/270

tabulation:	Freq.	Numeric	Label
	91	0	No
	179	.	

sg13a1
Assets equally divided

```

                                type:  numeric (byte)
                                label:  lbsg13a1

                                range:  [1,9]
unique values: 3                                units:  1
                                                missing .:  187/270

tabulation:  Freq.    Numeric  Label
              48         1    Yes
              30         2    No
               5         9   DK/NR
             187         .

```

sg13b
MoreAssets which child in home

```

                                type:  numeric (long)

                                range:  [2,3]
unique values: 2                                units:  1
                                                missing .:  263/270

tabulation:  Freq.    Value
              5        2
              2        3
             263       .

```

sg13c
MoreAssets which child outside home

```

                                type:  numeric (long)

                                range:  [1,10]
unique values: 7                                units:  1
                                                missing .:  262/270

tabulation:  Freq.    Value
              1        1
              1        2
              2        4
              1        5
              1        6
              1        7
              1       10
             262       .

```

```

-----
sg13a
Who got MoreAssets
-----

```

```

        type:  numeric (byte)
        label:  lbsgl3a

        range:  [1,9]
unique values:  7
                                units:  1
                                missing .: 240/270

```

```

tabulation:  Freq.    Numeric  Label
              7         1   Spouse
              7         2   Children inside the home
              8         3   Children outside the home
              1         4   Other relative
              2         5   Non-relative
              4         7   Has not been decided
              1         9   DK/NR
            240         .

```

```

-----
sg14
Expenses on funeral
-----

```

```

        type:  numeric (int)
        label:  lbsgl14, but 49 nonmissing values are not labeled

        range:  [0,9999]
unique values:  51
                                units:  1
                                missing .: 1/270

        examples: 250
                   475
                   900
                   9999  DK/NR

```

```

-----
sg15
Funeral Expenses morethan 250k
-----

```

```

        type:  numeric (byte)
        label:  lbsgl15

        range:  [1,9]
unique values:  3
                                units:  1
                                missing .: 186/270

```

tabulation:	Freq.	Numeric	Label
	58	1	Yes
	5	2	No
	21	9	DK/NR
	186	.	

sg16
Funeral Expenses morethan 100k

type:	numeric (byte)		
label:	lbsg16		
range:	[1,1]	units:	1
unique values:	1	missing .:	265/270

tabulation:	Freq.	Numeric	Label
	5	1	Yes
	265	.	

sg17
Funeral Expenses morethan 800k

type:	numeric (byte)		
label:	lbsg17		
range:	[1,9]	units:	1
unique values:	3	missing .:	212/270

tabulation:	Freq.	Numeric	Label
	16	1	Yes
	37	2	No
	5	9	DK/NR
	212	.	

sg18
Life Insurance

type:	numeric (byte)		
label:	lbsg18		
range:	[1,9]	units:	1
unique values:	3	missing .:	2/270

tabulation:	Freq.	Numeric	Label
	174	1	Yes
	71	2	No
	23	9	DK/NR
	2	.	

sg18a
Payment of life insurance

```

type: numeric (int)
label: lbsg18a, but 27 nonmissing values are not labeled

range: [30,9999]
unique values: 28
units: 1
missing .: 96/270

examples: 80
           80
           9999 DK/NR
           .

```

sg18b
Life insurance morethan 250k

```

type: numeric (byte)
label: lbsg18b

range: [1,9]
unique values: 3
units: 1
missing .: 253/270

tabulation:
  Freq.  Numeric  Label
    1      1     Yes
   10      2     No
    6      9    DK/NR
   253      .

```

sg18c
Life insurance morethan 100k

```

type: numeric (byte)
label: lbsg18c

range: [1,9]
unique values: 3
units: 1
missing .: 260/270

```

tabulation:	Freq.	Numeric	Label
	1	1	Yes
	5	2	No
	4	9	DK/NR
	260	.	

sg18d
Life insurance morethan 800k

type: numeric (byte)
label: lbsg18d

range: [2,2] units: 1
unique values: 1 missing .: 269/270

tabulation:	Freq.	Numeric	Label
	1	2	No
	269	.	

sg19
Arrange assets before passing away

type: numeric (byte)
label: lbsg19

range: [1,9] units: 1
unique values: 3 missing .: 2/270

tabulation:	Freq.	Numeric	Label
	108	1	Yes
	151	2	No
	9	9	DK/NR
	2	.	

hora2
Time 2

type: string (str19)

unique values: 269 missing "": 0/270

examples: "2006-12-01T12:24:43"

"2007-04-09T15:42:00"
"2007-08-22T08:43:10"
"2007-12-18T02:08:54"

warning: variable has leading and trailing blanks

hora3
Time 3

type: numeric (long)

range:	[406,5309]	units:	1		
unique values:	244	missing .:	2/270		
mean:	1280.41				
std. dev:	549.746				
percentiles:	10%	25%	50%	75%	90%
	803	961	1150	1443.5	1884

ronda
wave

type: numeric (float)

range:	[2,2]	units:	1
unique values:	1	missing .:	0/270
tabulation:	Freq.	Value	
	270	2	