

**SECTION C. HEALTH**

Note: Both, Follow-up sample (n=9,827) and New sample (n=5,896) answered this section. However, some questions were skipped for Proxy interviews (n=1,275)

tab tipent\_12

Type of interview 2012	Freq.	Percent	Cum.
Direct, follow-up sample	8,868	56.40	56.40
Direct, new sample	5,580	35.49	91.89
Proxy, follow-up sample	959	6.10	97.99
Proxy, new sample	316	2.01	100.00
Total	15,723	100.00	

-> c1\_12

Global self-reported quality of health	Freq.	Percent	Cum.
Excellent 1	363	2.31	2.31
Very good 2	646	4.11	6.42
Good 3	4,303	27.37	33.78
Fair 4	7,316	46.53	80.32
Poor 5	1,817	11.56	91.87
RF 8	2	0.01	91.88
DK 9	1	0.01	91.89
.	1,275	8.11	100.00
Total	15,723	100.00	

Skip (n=1275) if Proxy

-> c2a\_12

Compared to 2 years ago: Report your current health	Freq.	Percent	Cum.
Much better 1	544	3.46	3.46
Somewhat better 2	1,513	9.62	13.08
More or less the same 3	8,132	51.72	64.80
Somewhat worse 4	3,723	23.68	88.48
Much worse 5	535	3.40	91.88
DK 9	1	0.01	91.89
.	1,275	8.11	100.00
Total	15,723	100.00	

Skip (n=1275) if Proxy

-> c2b\_12

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Last 2 years: Has respondent visited physician	Freq.	Percent	Cum.
Yes 1	11,794	75.01	75.01
No 2	2,652	16.87	91.88
DK 9	2	0.01	91.89
.	1,275	8.11	100.00
Total	15,723	100.00	

Skip (n=1275) if Proxy

-> c3\_12

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Compare your current health to others your age	Freq.	Percent	Cum.
Better 1	4,888	31.09	31.09
About the same 2	7,807	49.65	80.74
Worse 3	1,605	10.21	90.95
RF 8	5	0.03	90.98
DK 9	143	0.91	91.89
.	1,275	8.11	100.00
Total	15,723	100.00	

Skip (n=1275) if Proxy

-> c4\_12

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Has a physician diagnosed hypertension /high blood pressure	Freq.	Percent	Cum.
Yes 1	6,716	42.71	42.71
No 2	8,967	57.03	99.75
RF 8	3	0.02	99.76
DK 9	37	0.24	100.00
Total	15,723	100.00	

-> c5\_12

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Does respondent take medication to lower his/her blood pressure	Freq.	Percent	Cum.
Yes 1	5,767	36.68	36.68
No 2	948	6.03	42.71
RF 8	1	0.01	42.71
.	9,007	57.29	100.00
Total	15,723	100.00	

Skip (n=9007) if C4 = 2 - 9

-> c6\_12

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Has a physician diagnosed respondent... diabetes	Freq.	Percent	Cum.
Yes 1	3,525	22.42	22.42
No 2	12,164	77.36	99.78
RF 8	5	0.03	99.82
DK 9	29	0.18	100.00
Total	15,723	100.00	

-> c7\_12

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Does respondent take medication to control his/her diabetes	Freq.	Percent	Cum.
Yes 1	3,193	20.31	20.31
No 2	331	2.11	22.41
DK 9	1	0.01	22.42
.	12,198	77.58	100.00
Total	15,723	100.00	

Skip (n=12198) if C6 = 2 - 9

-> c8\_12

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Does the respondent use insulin		Freq.	Percent	Cum.
Yes 1		585	3.72	3.72
No 2		2,938	18.69	22.41
RF 8		1	0.01	22.41
DK 9		1	0.01	22.42
.		12,198	77.58	100.00
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Total		15,723	100.00	

Skip (n=12198) if C6 = 2 - 9

-> c9\_12

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Does respondent diet to control his/her diabetes		Freq.	Percent	Cum.
Yes 1		1,945	12.37	12.37
No 2		1,296	8.24	20.61
.		12,482	79.39	100.00
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Total		15,723	100.00	

Skip (n=1275) if Proxy

Skip (n=11207) if C6 = 2 - 9 (Direct, follow-up and new sample)

-> c10\_12

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Respondent's current diabetes status		Freq.	Percent	Cum.
Yes 1		2,999	19.07	19.07
No 2		220	1.40	20.47
RF 8		2	0.01	20.49
DK 9		20	0.13	20.61
.		12,482	79.39	100.00
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Total		15,723	100.00	

Skip (n=1275) if Proxy

Skip (n=11207) if C6 = 2 - 9 (Direct, follow-up and new sample)

**c11\_1\_12**

Variable	Obs	Mean	Std. Dev.	Min	Max
c11_1_12 (Excluding RF/DK=88/99)	3502	2.128212	2.934856	0	91

Skip (n=12198) if C6 = 2 - 9

Respondent's frequency for measuring his/her blood sugar

	Freq.	Percent	Cum.
RF 88	3	13.04	13.04
DK 99	20	86.96	100.00
Total	23	100.00	

Respondent's frequency for measuring his/her blood sugar

	Freq.	Percent	Cum.
0	124	0.79	0.79
1	2,123	13.50	14.29
2	450	2.86	17.15
3	212	1.35	18.50
4	231	1.47	19.97
5	20	0.13	20.10
6	178	1.13	21.23
7	100	0.64	21.87
8	8	0.05	21.92
9	5	0.03	21.95
10	1	0.01	21.96
12	32	0.20	22.16
14	3	0.02	22.18
15	3	0.02	22.20
21	1	0.01	22.20
24	1	0.01	22.21
30	8	0.05	22.26
36	1	0.01	22.27
RF 88	3	0.02	22.29
91	1	0.01	22.29
DK 99	20	0.13	22.42
.	12,198	77.58	100.00
Total	15,723	100.00	

-> c11\_2\_12

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Report respondent's period(s) for measuring his/her blood-sugar	Freq.	Percent	Cum.
Week 1	548	3.49	3.49
Month 2	2,045	13.01	16.49
Year 3	790	5.02	21.52
Never 5	119	0.76	22.27
RF 8	3	0.02	22.29
DK 9	20	0.13	22.42
.	12,198	77.58	100.00
Total	15,723	100.00	

Skip (n=12198) if C6 = 2 - 9

-> c12\_12

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Has a physician diagnosed respondent... .cancer	Freq.	Percent	Cum.
Yes 1	342	2.18	2.18
No 2	15,354	97.65	99.83
RF 8	5	0.03	99.86
DK 9	22	0.14	100.00
Total	15,723	100.00	

-> c13\_12

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Report respondent' s number of cancers and location(s)	Freq.	Percent	Cum.
1	315	2.00	2.00
2	23	0.15	2.15
3	1	0.01	2.16
4	2	0.01	2.17
DK 99	1	0.01	2.18
.	15,381	97.82	100.00
Total	15,723	100.00	

Skip (n=15381) if c12 = 2 - 9

-> c14\_01\_12

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Respondent's type of Cancer: Breast		Freq.	Percent	Cum.
Not a selected answer	0	269	1.71	1.71
Yes	1	73	0.46	2.18
.	.	15,381	97.82	100.00
Total		15,723	100.00	

Skip (n=15381) if c12 = 2 - 9

-> c14\_02\_12

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Respondent's type of Cancer: Cervical/Cervix		Freq.	Percent	Cum.
Not a selected answer	0	295	1.88	1.88
Yes	1	47	0.30	2.18
.	.	15,381	97.82	100.00
Total		15,723	100.00	

Skip (n=15381) if c12 = 2 - 9

-> c14\_03\_12

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Respondent's type of Cancer: Endometrial/ Uterine		Freq.	Percent	Cum.
Not a selected answer	0	294	1.87	1.87
Yes	1	48	0.31	2.18
.	.	15,381	97.82	100.00
Total		15,723	100.00	

Skip (n=15381) if c12 = 2 - 9

-> c14\_04\_12

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Respondent's type of Cancer: Liver		Freq.	Percent	Cum.
Not a selected answer	0	338	2.15	2.15
Yes	1	4	0.03	2.18
.	.	15,381	97.82	100.00
Total		15,723	100.00	

Skip (n=15381) if c12 = 2 - 9

-> c14\_05\_12

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Respondent's type of Cancer: Stomach		Freq.	Percent	Cum.
Not a selected answer	0	326	2.07	2.07
Yes	1	16	0.10	2.18
.	.	15,381	97.82	100.00
Total		15,723	100.00	

Skip (n=15381) if c12 = 2 - 9

-> c14\_06\_12

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Respondent's type of Cancer: Pancreas		Freq.	Percent	Cum.
Not a selected answer	0	341	2.17	2.17
Yes	1	1	0.01	2.18
.	.	15,381	97.82	100.00
Total		15,723	100.00	

Skip (n=15381) if c12 = 2 - 9

-> c14\_07\_12

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Respondent's type of Cancer: Prostate		Freq.	Percent	Cum.
Not a selected answer	0	284	1.81	1.81
Yes	1	58	0.37	2.18
.	.	15,381	97.82	100.00
Total		15,723	100.00	

Skip (n=15381) if c12 = 2 - 9

-> c14\_08\_12

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Respondent's type of Cancer: Colorectal		Freq.	Percent	Cum.
Not a selected answer	0	325	2.07	2.07
Yes	1	17	0.11	2.18
.	.	15,381	97.82	100.00
Total		15,723	100.00	

Skip (n=15381) if c12 = 2 - 9



-> c14\_09\_12

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Respondent's type of Cancer: Lung		Freq.	Percent	Cum.
Not a selected answer	0	331	2.11	2.11
Yes	1	11	0.07	2.18
.	.	15,381	97.82	100.00
Total		15,723	100.00	

Skip (n=15381) if c12 = 2 - 9

-> c14\_10\_12

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Respondent's type of Cancer: Other		Freq.	Percent	Cum.
Not a selected answer	0	244	1.55	1.55
Yes	1	98	0.62	2.18
.	.	15,381	97.82	100.00
Total		15,723	100.00	

Skip (n=15381) if c12 = 2 - 9

-> c14\_88\_12

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Respondent's type of Cancer: RF		Freq.	Percent	Cum.
Not a selected answer	0	341	2.17	2.17
Yes	1	1	0.01	2.18
.	.	15,381	97.82	100.00
Total		15,723	100.00	

Skip (n=15381) if c12 = 2 - 9

-> c14\_99\_12

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Respondent's type of Cancer: DK		Freq.	Percent	Cum.
Not a selected answer	0	342	2.18	2.18
.	.	15,381	97.82	100.00
Total		15,723	100.00	

Skip (n=15381) if c12 = 2 - 9

-> c15\_12

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Last 2 years: Respondent consulted a physician for cancer	Freq.	Percent	Cum.
Yes 1	257	1.63	1.63
No 2	85	0.54	2.18
.	15,381	97.82	100.00
Total	15,723	100.00	

Skip (n=15381) if c12 = 2 - 9

-> c16\_1\_12

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Last 2 years: Type of cancer treatment respondent received: Chemotherapy/ Medication	Freq.	Percent	Cum.
Not a selected answer 0	244	1.55	1.55
Yes 1	98	0.62	2.18
.	15,381	97.82	100.00
Total	15,723	100.00	

Skip (n=15381) if c12 = 2 - 9

-> c16\_2\_12

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Last 2 years: Type of cancer treatment respondent received: Surgery or Biopsy	Freq.	Percent	Cum.
Not a selected answer 0	259	1.65	1.65
Yes 1	83	0.53	2.18
.	15,381	97.82	100.00
Total	15,723	100.00	

Skip (n=15381) if c12 = 2 - 9

-> c16\_3\_12

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Last 2 years: Type of cancer treatment respondent received: Radiation or X-Ray		Freq.	Percent	Cum.
Not a selected answer	0	298	1.90	1.90
Yes	1	44	0.28	2.18
.	.	15,381	97.82	100.00
Total		15,723	100.00	

Skip (n=15381) if c12 = 2 - 9

-> c16\_4\_12

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Last 2 years: Type of cancer treatment respondent received: Medication or Treatment for Symptoms		Freq.	Percent	Cum.
Not a selected answer	0	270	1.72	1.72
Yes	1	72	0.46	2.18
.	.	15,381	97.82	100.00
Total		15,723	100.00	

Skip (n=15381) if c12 = 2 - 9

-> c16\_5\_12

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Last 2 years: Type of cancer treatment respondent received: None		Freq.	Percent	Cum.
Not a selected answer	0	220	1.40	1.40
Yes	1	122	0.78	2.18
.	.	15,381	97.82	100.00
Total		15,723	100.00	

Skip (n=15381) if c12 = 2 - 9

-> c16\_7\_12

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Last 2 years: Type of cancer treatment respondent received:		Freq.	Percent	Cum.
Not a selected answer	0	323	2.05	2.05
Yes	1	19	0.12	2.18
.	.	15,381	97.82	100.00
Total		15,723	100.00	

Skip (n=15381) if c12 = 2 - 9

-> c16\_7a\_12 In the last two years, what type of treatments have you received for your cancer? Specify.  
*\*Not tabulated\**

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-> c18\_1\_12

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Year of recent cancer	Freq.	Percent	Cum.
1930	1	0.01	0.01
1963	1	0.01	0.01
1965	1	0.01	0.02
1970	1	0.01	0.03
1972	1	0.01	0.03
1973	1	0.01	0.04
1977	1	0.01	0.04
1978	1	0.01	0.05
1979	1	0.01	0.06
1981	1	0.01	0.06
1982	5	0.03	0.10
1984	1	0.01	0.10
1985	1	0.01	0.11
1986	1	0.01	0.11
1987	1	0.01	0.12
1989	4	0.03	0.15
1990	4	0.03	0.17
1991	2	0.01	0.18
1992	4	0.03	0.21
1993	5	0.03	0.24
1994	2	0.01	0.25
1995	6	0.04	0.29
1996	2	0.01	0.31
1997	6	0.04	0.34
1998	6	0.04	0.38
1999	3	0.02	0.40
2000	6	0.04	0.44
2001	6	0.04	0.48
2002	12	0.08	0.55
2003	6	0.04	0.59
2004	12	0.08	0.67

2005		15	0.10	0.76
2006		15	0.10	0.86
2007		25	0.16	1.02
2008		24	0.15	1.17
2009		29	0.18	1.35
2010		32	0.20	1.56
2011		27	0.17	1.73
2012		35	0.22	1.95
DK 9999		4	0.03	1.98
.		15,412	98.02	100.00
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Total		15,723	100.00	

Skip (n=15381) if C12 = 2 - 9  
 Provided age (n=31) in C18\_2\_12, but not year

-> **c18\_2\_12**

Variable		Obs	Mean	Std. Dev.	Min	Max
c18_2_12		122	54.21311	14.15979	20	99

Skip (n=15381) if C12 = 2 - 9  
 Provided year (n=220) in C18\_1\_12, but not age

Age of recent cancer		Freq.	Percent	Cum.
20		1	0.01	0.01
26		1	0.01	0.01
27		1	0.01	0.02
28		2	0.01	0.03
30		2	0.01	0.04
32		3	0.02	0.06
33		1	0.01	0.07
34		2	0.01	0.08
36		1	0.01	0.09
38		2	0.01	0.10
39		1	0.01	0.11
40		5	0.03	0.14
42		2	0.01	0.15
43		3	0.02	0.17
44		2	0.01	0.18
45		3	0.02	0.20
46		4	0.03	0.23
47		2	0.01	0.24
48		4	0.03	0.27
49		2	0.01	0.28
50		3	0.02	0.30
51		2	0.01	0.31
52		4	0.03	0.34
53		4	0.03	0.36
54		4	0.03	0.39
55		3	0.02	0.41

56		3	0.02	0.43
57		4	0.03	0.45
58		7	0.04	0.50
59		3	0.02	0.52
60		4	0.03	0.54
61		3	0.02	0.56
62		1	0.01	0.57
63		1	0.01	0.57
64		4	0.03	0.60
65		2	0.01	0.61
66		4	0.03	0.64
67		2	0.01	0.65
68		2	0.01	0.66
69		1	0.01	0.67
70		4	0.03	0.69
71		2	0.01	0.71
72		1	0.01	0.71
73		1	0.01	0.72
74		1	0.01	0.73
75		1	0.01	0.73
77		1	0.01	0.74
78		1	0.01	0.74
80		1	0.01	0.75
82		1	0.01	0.76
83		1	0.01	0.76
89		1	0.01	0.77
99		1	0.01	0.78
.		15,601	99.22	100.00
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Total		15,723	100.00	

-> c19\_12

Has a				
physician				
diagnosed				
respondent				
respiratory				
illness		Freq.	Percent	Cum.
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Yes 1		921	5.86	5.86
No 2		14,774	93.96	99.82
RF 8		3	0.02	99.84
DK 9		25	0.16	100.00
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Total		15,723	100.00	

-> c20a\_12

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Does respondent take medication /treatment for respiratory illness	Freq.	Percent	Cum.
Yes 1	564	3.59	3.59
No 2	356	2.26	5.85
RF 8	1	0.01	5.86
.	14,802	94.14	100.00
Total	15,723	100.00	

Skip (n=14802) if C19 = 2 - 9

-> c20b\_12

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Does respondent receive oxygen for pulmonary disease	Freq.	Percent	Cum.
Yes 1	174	1.11	1.11
No 2	747	4.75	5.86
.	14,802	94.14	100.00
Total	15,723	100.00	

Skip (n=14802) if C19 = 2 - 9

-> c21\_12

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Respondent' s health condition limits daily activities	Freq.	Percent	Cum.
Yes 1	346	2.20	2.20
No 2	496	3.15	5.36
RF 8	1	0.01	5.36
.	14,880	94.64	100.00
Total	15,723	100.00	

Skip (n=1275) if Proxy

Skip (n=13605) if C19 = 2 - 9 (Direct, follow-up and new sample)

-> c22a\_12

Has a physician ever told respondent... heart attack	Freq.	Percent	Cum.
Yes 1	572	3.64	3.64
No 2	15,128	96.22	99.85
RF 8	7	0.04	99.90
DK 9	16	0.10	100.00
Total	15,723	100.00	

-> c22b1\_12

Respondent's year of most recent heart attack	Freq.	Percent	Cum.
1955	1	0.01	0.01
1970	1	0.01	0.01
1972	1	0.01	0.02
1978	1	0.01	0.03
1979	1	0.01	0.03
1980	1	0.01	0.04
1982	3	0.02	0.06
1984	2	0.01	0.07
1986	2	0.01	0.08
1987	2	0.01	0.10
1988	1	0.01	0.10
1989	5	0.03	0.13
1990	4	0.03	0.16
1991	2	0.01	0.17
1992	9	0.06	0.23
1993	3	0.02	0.25
1994	7	0.04	0.29
1995	2	0.01	0.31
1996	3	0.02	0.32
1997	11	0.07	0.39
1998	4	0.03	0.42
1999	3	0.02	0.44
2000	14	0.09	0.53
2001	17	0.11	0.64
2002	18	0.11	0.75
2003	13	0.08	0.83
2004	19	0.12	0.95
2005	31	0.20	1.15
2006	28	0.18	1.33
2007	29	0.18	1.51
2008	55	0.35	1.86
2009	46	0.29	2.16



2010		59	0.38	2.53
2011		65	0.41	2.94
2012		69	0.44	3.38
RF 8888		3	0.02	3.40
DK 9999		7	0.04	3.45
.		15,181	96.55	100.00
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Total		15,723	100.00	

Skip (n=15151) if C22a = 2 - 9  
 Provided age (n = 30) in C22b2, but not year

-> **c22b2\_12**

Variable	Obs	Mean	Std. Dev.	Min	Max
c22b2_12	154	57.81818	15.64118	15	91

Skip (n=15151) if C19 = 2 - 9  
 Provided year (n=418) in C22b1, but not age

Respondent's most recent heart attack	Freq.	Percent	Cum.
15	1	0.01	0.01
16	1	0.01	0.01
18	1	0.01	0.02
20	2	0.01	0.03
21	1	0.01	0.04
25	2	0.01	0.05
28	2	0.01	0.06
30	2	0.01	0.08
32	1	0.01	0.08
35	1	0.01	0.09
36	1	0.01	0.10
37	1	0.01	0.10
38	1	0.01	0.11
39	2	0.01	0.12
40	3	0.02	0.14
41	1	0.01	0.15
42	1	0.01	0.15
44	2	0.01	0.17
45	1	0.01	0.17
46	3	0.02	0.19
48	6	0.04	0.23
49	2	0.01	0.24
50	1	0.01	0.25
51	4	0.03	0.27
52	2	0.01	0.29
53	5	0.03	0.32
54	4	0.03	0.34

55		7	0.04	0.39
56		1	0.01	0.39
57		4	0.03	0.42
58		2	0.01	0.43
59		7	0.04	0.48
60		8	0.05	0.53
61		7	0.04	0.57
62		7	0.04	0.62
63		1	0.01	0.62
64		5	0.03	0.66
65		4	0.03	0.68
66		4	0.03	0.71
67		5	0.03	0.74
68		2	0.01	0.75
69		5	0.03	0.78
70		3	0.02	0.80
71		1	0.01	0.81
72		2	0.01	0.82
74		4	0.03	0.85
75		6	0.04	0.88
76		2	0.01	0.90
77		2	0.01	0.91
80		1	0.01	0.92
81		2	0.01	0.93
83		1	0.01	0.93
84		2	0.01	0.95
85		1	0.01	0.95
87		1	0.01	0.96
88		1	0.01	0.97
90		1	0.01	0.97
91		1	0.01	0.98
.		15,569	99.02	100.00
-----				
Total		15,723	100.00	

-> c23\_12

Respondent				
takes				
medication				
for heart				
condition		Freq.	Percent	Cum.
-----				
Yes 1		413	2.63	2.63
No 2		157	1.00	3.63
DK 9		2	0.01	3.64
.		15,151	96.36	100.00
-----				
Total		15,723	100.00	

Skip (n=15151) if C19 = 2 - 9

-> c24\_12

---

Does respondent carry medicine for chest pain	Freq.	Percent	Cum.
Yes 1	242	1.54	1.54
No 2	328	2.09	3.63
DK 9	2	0.01	3.64
.	15,151	96.36	100.00
Total	15,723	100.00	

Skip (n=15151) if C19 = 2 - 9

-> c25a\_12

---

Respondent's heart condition limits daily activities	Freq.	Percent	Cum.
Yes 1	221	1.41	1.41
No 2	282	1.79	3.20
.	15,220	96.80	100.00
Total	15,723	100.00	

Skip (n=1275) if Proxy

Skip (n=13945) if C22a = 2 - 9 (Direct, follow-up and new sample)

-> c25b\_12

---

Has a physician ever told respondent heart failure	Freq.	Percent	Cum.
Yes 1	323	2.05	2.05
No 2	243	1.55	3.60
DK 9	6	0.04	3.64
.	15,151	96.36	100.00
Total	15,723	100.00	

Skip (n=15151) if C19 = 2 - 9

-> c26\_12

---

Ever/last 2   years: Has a   physician   told   respondent...   stroke	Freq.	Percent	Cum.
Yes 1	369	2.35	2.35
No 2	15,337	97.54	99.89
RF 8	4	0.03	99.92
DK 9	13	0.08	100.00
Total	15,723	100.00	

-> c27\_1\_12

---

Due to stroke:   Respondent   weakness or   inability to   move arms/legs	Freq.	Percent	Cum.
Yes 1	257	1.63	1.63
No 2	112	0.71	2.35
.	15,354	97.65	100.00
Total	15,723	100.00	

Skip (n=15354) if C26 = 2 - 9

-> c27\_2\_12

---

Due to   stroke:   Respondent   experiences   difficulty   speaking/   eating	Freq.	Percent	Cum.
Yes 1	139	0.88	0.88
No 2	230	1.46	2.35
.	15,354	97.65	100.00
Total	15,723	100.00	

Skip (n=15354) if C26 = 2 - 9

-> c27\_3\_12

---

Due to   stroke:   Respondent   experiences   difficulty   with   his/her   sight/   vision			
	Freq.	Percent	Cum.
Yes 1	181	1.15	1.15
No 2	188	1.20	2.35
.	15,354	97.65	100.00
-----			
Total	15,723	100.00	

Skip (n=15354) if C26 = 2 - 9

-> c27\_4\_12

---

Due to   stroke:   Respondent   thinking/   expressing   him/herself			
	Freq.	Percent	Cum.
Yes 1	132	0.84	0.84
No 2	235	1.49	2.33
RF 8	2	0.01	2.35
.	15,354	97.65	100.00
-----			
Total	15,723	100.00	

Skip (n=15354) if C26 = 2 - 9

-> c28\_12

---

Respondent   takes   medication   for stroke			
	Freq.	Percent	Cum.
Yes 1	200	1.27	1.27
No 2	169	1.07	2.35
.	15,354	97.65	100.00
-----			
Total	15,723	100.00	

Skip (n=15354) if C26 = 2 - 9

-> c29\_12

---

Respondent receives therapy for stroke	Freq.	Percent	Cum.
Yes 1	70	0.45	0.45
No 2	299	1.90	2.35
.	15,354	97.65	100.00
Total	15,723	100.00	

Skip (n=15354) if C26 = 2 - 9

-> c30\_1\_12

---

Respondent's year of recent stroke	Freq.	Percent	Cum.
1957	1	0.01	0.01
1972	2	0.01	0.02
1975	3	0.02	0.04
1976	2	0.01	0.05
1980	2	0.01	0.06
1981	2	0.01	0.08
1982	2	0.01	0.09
1983	1	0.01	0.10
1984	1	0.01	0.10
1985	3	0.02	0.12
1986	1	0.01	0.13
1987	5	0.03	0.16
1988	1	0.01	0.17
1989	1	0.01	0.17
1990	2	0.01	0.18
1992	4	0.03	0.21
1993	3	0.02	0.23
1994	5	0.03	0.26
1995	6	0.04	0.30
1996	3	0.02	0.32
1997	7	0.04	0.36
1998	3	0.02	0.38
1999	2	0.01	0.39
2000	14	0.09	0.48
2001	4	0.03	0.51
2002	14	0.09	0.60
2003	10	0.06	0.66
2004	18	0.11	0.78
2005	17	0.11	0.88
2006	16	0.10	0.99
2007	23	0.15	1.13
2008	32	0.20	1.34
2009	23	0.15	1.48
2010	36	0.23	1.71

2011		34	0.22	1.93
2012		49	0.31	2.24
RF 8888		1	0.01	2.25
DK 9999		6	0.04	2.28
.		15,364	97.72	100.00

---

Total		15,723	100.00	
-------	--	--------	--------	--

Skip (n=15354) if C26 = 2 - 9  
 Provided age (n=10) in C30\_2, but not year

-> **c30\_2\_12**

---

Variable		Obs	Mean	Std. Dev.	Min	Max
c30_2_12		95	58.92632	18.15257	5	93

Skip (n=15354) if C26 = 2 - 9  
 Provided year (n=274) in C30\_1, but not age

Respondent's age of recent stroke		Freq.	Percent	Cum.
5		1	0.01	0.01
6		1	0.01	0.01
7		1	0.01	0.02
17		1	0.01	0.03
25		1	0.01	0.03
28		2	0.01	0.04
29		1	0.01	0.05
35		1	0.01	0.06
38		1	0.01	0.06
39		1	0.01	0.07
41		1	0.01	0.08
42		2	0.01	0.09
43		2	0.01	0.10
44		1	0.01	0.11
45		2	0.01	0.12
46		1	0.01	0.13
47		1	0.01	0.13
49		2	0.01	0.15
50		1	0.01	0.15
51		3	0.02	0.17
52		3	0.02	0.19
53		2	0.01	0.20
54		2	0.01	0.22
55		3	0.02	0.24
56		3	0.02	0.25
58		2	0.01	0.27
59		1	0.01	0.27
60		4	0.03	0.30
61		2	0.01	0.31

62		3	0.02	0.33
63		3	0.02	0.35
64		1	0.01	0.36
65		4	0.03	0.38
66		2	0.01	0.39
68		2	0.01	0.41
69		2	0.01	0.42
70		4	0.03	0.45
71		3	0.02	0.46
72		1	0.01	0.47
73		1	0.01	0.48
74		2	0.01	0.49
75		2	0.01	0.50
76		2	0.01	0.52
78		2	0.01	0.53
79		1	0.01	0.53
80		2	0.01	0.55
81		1	0.01	0.55
83		1	0.01	0.56
84		2	0.01	0.57
85		2	0.01	0.59
88		1	0.01	0.59
91		1	0.01	0.60
93		1	0.01	0.60
.		15,628	99.40	100.00
-----				
Total		15,723	100.00	

-> c31\_12

Stroke				
limits				
respondent'				
s daily				
activities		Freq.	Percent	Cum.
-----				
Yes 1		151	0.96	0.96
No 2		132	0.84	1.80
DK 9		1	0.01	1.81
.		15,439	98.19	100.00
-----				
Total		15,723	100.00	

Skip (n=1275) if Proxy

Skip (n=14164) if C26 = 2 - 9 (Direct, follow-up and new sample)



-> c32\_12

---

Has a physician diagnosed respondent with arthritis/rheumatism	Freq.	Percent	Cum.
Yes 1	2,126	13.52	13.52
No 2	13,565	86.27	99.80
RF 8	5	0.03	99.83
DK 9	27	0.17	100.00
Total	15,723	100.00	

-> c33\_12

---

Does respondent have pain in joints from arthritis/rheumatism	Freq.	Percent	Cum.
Yes 1	1,893	12.04	12.04
No 2	233	1.48	13.52
.	13,597	86.48	100.00
Total	15,723	100.00	

Skip (n=13597) if C32 = 2 - 9

-> c34\_12

---

Respondent takes medication for arthritis/rheumatism	Freq.	Percent	Cum.
Yes 1	1,328	8.45	8.45
No 2	797	5.07	13.52
DK 9	1	0.01	13.52
.	13,597	86.48	100.00
Total	15,723	100.00	

Skip (n=13597) if C32 = 2 - 9

-> c35\_12

---

Arthritis   limits   respondent'   s daily   activities	Freq.	Percent	Cum.
Yes 1	1,014	6.45	6.45
No 2	931	5.92	12.37
.	13,778	87.63	100.00
Total	15,723	100.00	

Skip (n=1275) if Proxy

Skip (n=12503) if C32 = 2 - 9 (Direct, follow-up and new sample)

-> c36\_1\_12

---

Last 2   years: Has   a physician   diagnosed   respondent   liver   infection	Freq.	Percent	Cum.
Yes 1	274	1.74	1.74
No 2	15,413	98.03	99.77
RF 8	4	0.03	99.80
DK 9	32	0.20	100.00
Total	15,723	100.00	

-> c36\_2\_12

---

Last 2   years: Has   a physician   diagnosed   respondent   kidney   infection	Freq.	Percent	Cum.
Yes 1	1,382	8.79	8.79
No 2	14,284	90.85	99.64
RF 8	13	0.08	99.72
DK 9	44	0.28	100.00
Total	15,723	100.00	

-> c36\_3\_12

---

Last 2   years: Has   a physician   diagnosed   respondent   with   tuberculosis			
	Freq.	Percent	Cum.
Yes 1	42	0.27	0.27
No 2	15,646	99.51	99.78
RF 8	10	0.06	99.84
DK 9	25	0.16	100.00
-----			
Total	15,723	100.00	

-> c36\_4\_12

---

Last 2   years: Has   a physician   diagnosed   respondent   with   pneumonia			
	Freq.	Percent	Cum.
Yes 1	266	1.69	1.69
No 2	15,431	98.14	99.83
RF 8	5	0.03	99.87
DK 9	21	0.13	100.00
-----			
Total	15,723	100.00	

-> c36\_5\_12

---

Last 2   years: Has   a physician   diagnosed   respondent   herpes/ zoster   herpes			
	Freq.	Percent	Cum.
Yes 1	280	1.78	1.78
No 2	15,404	97.97	99.75
RF 8	13	0.08	99.83
DK 9	26	0.17	100.00
-----			
Total	15,723	100.00	

-> c37\_12

---

Last 2				
years: Has				
respondent				
fallen down		Freq.	Percent	Cum.
-----+-----				
Yes 1	6,163	39.20	39.20	
No 2	9,552	60.75	99.95	
RF 8	3	0.02	99.97	
DK 9	5	0.03	100.00	
-----+-----				
Total	15,723	100.00		

-> c38\_12

---

Variable	Obs	Mean	Std. Dev.	Min	Max
c38_12	6124	2.919007	4.113366	1	98
(Excluding RF/DK=88/99)					

Skip (n=9560) if C37 = 2 - 9

Last 2				
years:				
Respondent's				
number of				
falls		Freq.	Percent	Cum.
-----+-----				
RF 88	1	2.56	2.56	
DK 99	38	97.44	100.00	
-----+-----				
Total	39	100.00		

-> c39\_12

---

Last 2				
years:				
Respondent's				
treatment				
for falls		Freq.	Percent	Cum.
-----+-----				
Yes 1	2,240	14.25	14.25	
No 2	3,918	24.92	39.17	
RF 8	3	0.02	39.18	
DK 9	2	0.01	39.20	
.	9,560	60.80	100.00	
-----+-----				
Total	15,723	100.00		

Skip (n=9560) if C37 = 2 - 9

-> c40a\_12

---

Since age 50: Has respondent fractured bone(s)		Freq.	Percent	Cum.
Yes 1		373	2.37	2.37
No 2		5,091	32.38	34.75
Less than 50 years old 3		430	2.73	37.49
RF 8		1	0.01	37.49
DK 9		1	0.01	37.50
.		9,827	62.50	100.00
Total		15,723	100.00	

Skip (n=9827) if Direct and Proxy, follow-up

-> c40b\_12

---

Last 10 years: Has respondent fractured bone(s)		Freq.	Percent	Cum.
Yes 1		1,268	8.06	8.06
No 2		8,556	54.42	62.48
RF 8		1	0.01	62.49
DK 9		2	0.01	62.50
.		5,896	37.50	100.00
Total		15,723	100.00	

Skip (n=5896) if Direct and Proxy, new sample

-> c40c\_12

---

Last 2 years: Did respondent fracture bone(s)		Freq.	Percent	Cum.
Yes 1		758	4.82	4.82
No 2		881	5.60	10.42
RF 8		1	0.01	10.43
DK 9		1	0.01	10.44
.		14,082	89.56	100.00
Total		15,723	100.00	

Skip (n=5523) if C40a = 2 - 9

Skip (n=8559) if C40b = 2 - 9

-> c41\_12

---

Respondent wears glasses		Freq.	Percent	Cum.
Yes 1		7,892	50.19	50.19
No 2		7,829	49.79	99.99
RF 8		2	0.01	100.00
Total		15,723	100.00	

-> c42\_12

---

Respondent's vision (with glasses)		Freq.	Percent	Cum.
Excellent 1		604	3.84	3.84
Very Good 2		1,168	7.43	11.27
Good 3		6,203	39.45	50.72
Fair 4		5,071	32.25	82.97
Poor 5		1,014	6.45	89.42
Legally blind 6		41	0.26	89.68
RF 8		76	0.48	90.17
DK 9		271	1.72	91.89
.		1,275	8.11	100.00
Total		15,723	100.00	

Skip (n=1275) if Proxy

-> c43\_12

---

Respondent uses hearing/ auditory device		Freq.	Percent	Cum.
Yes 1		215	1.37	1.37
No 2		15,504	98.61	99.97
RF 8		3	0.02	99.99
DK 9		1	0.01	100.00
Total		15,723	100.00	

-> c44\_12

---

Respondent's hearing range with hearing/ auditory device		Freq.	Percent	Cum.
Excellent	1	7	0.04	0.04
Very Good	2	23	0.15	0.19
Good	3	47	0.30	0.49
Fair	4	67	0.43	0.92
Poor	5	19	0.12	1.04
Legally deaf	6	1	0.01	1.04
DK	9	1	0.01	1.05
.		15,558	98.95	100.00
Total		15,723	100.00	

Skip (n=1275) if Proxy

Skip (n=14283) if C43 = 2 - 9 (Direct, follow-up and new sample)

-> c45\_12

---

Respondent suffers from pain		Freq.	Percent	Cum.
Yes	1	5,508	35.03	35.03
No	2	8,935	56.83	91.86
RF	8	4	0.03	91.88
DK	9	1	0.01	91.89
.		1,275	8.11	100.00
Total		15,723	100.00	

Skip (n=1275) if Proxy

-> c46\_12

---

Report respondent's pain level		Freq.	Percent	Cum.
Mild	1	1,837	11.68	11.68
Moderate	2	2,340	14.88	26.57
Severe	3	1,329	8.45	35.02
RF	8	1	0.01	35.03
DK	9	1	0.01	35.03
.		10,215	64.97	100.00
Total		15,723	100.00	

Skip (n=1275) if Proxy

Skip (n=8940) if C45 = 2 - 9 (Direct, follow-up and new sample)

-> c47\_12

---

Pain limits   respondent's   daily   activities	Freq.	Percent	Cum.
Yes 1	2,629	16.72	16.72
No 2	2,875	18.29	35.01
RF 8	2	0.01	35.02
DK 9	2	0.01	35.03
.	10,215	64.97	100.00
Total	15,723	100.00	

Skip (n=1275) if Proxy

Skip (n=8940) if C45 = 2 - 9 (Direct, follow-up and new sample)

-> c48a\_12

---

Last 2   years:   Respondent's   had tetanus   vaccine	Freq.	Percent	Cum.
Yes 1	8,275	52.63	52.63
No 2	6,075	38.64	91.27
DK 9	98	0.62	91.89
.	1,275	8.11	100.00
Total	15,723	100.00	

Skip (n=1275) if Proxy

-> c48b\_12

---

Last 2 years:   Respondent's   cholesterol   blood test	Freq.	Percent	Cum.
Yes 1	9,950	63.28	63.28
No 2	4,463	28.39	91.67
RF 8	3	0.02	91.69
DK 9	32	0.20	91.89
.	1,275	8.11	100.00
Total	15,723	100.00	

Skip (n=1275) if Proxy



-> c48c\_12

---

Last 2 years: |  
Respondent's |  
had |  
tuberculosis |  
test |

	Freq.	Percent	Cum.
Yes 1	3,251	20.68	20.68
No 2	11,023	70.11	90.78
RF 8	8	0.05	90.84
DK 9	166	1.06	91.89
.	1,275	8.11	100.00
-----			
Total	15,723	100.00	

Skip (n=1275) if Proxy

-> c48d\_12

---

Last 2 years: |  
Respondent's |  
had diabetes |  
test |

	Freq.	Percent	Cum.
Yes 1	11,095	70.57	70.57
No 2	3,341	21.25	91.81
RF 8	2	0.01	91.83
DK 9	10	0.06	91.89
.	1,275	8.11	100.00
-----			
Total	15,723	100.00	

Skip (n=1275) if Proxy

-> c48e\_12

---

Last 2 years: |  
Respondent's |  
blood |  
pressure test |

	Freq.	Percent	Cum.
Yes 1	11,398	72.49	72.49
No 2	3,040	19.33	91.83
RF 8	3	0.02	91.85
DK 9	7	0.04	91.89
.	1,275	8.11	100.00
-----			
Total	15,723	100.00	

Skip (n=1275) if Proxy

-> c48f\_12

---

Last 2 years:				
Respondent's				
had flu vaccine		Freq.	Percent	Cum.
Yes	1	8,635	54.92	54.92
No	2	5,751	36.58	91.50
RF	8	4	0.03	91.52
DK	9	58	0.37	91.89
.		1,275	8.11	100.00
Total		15,723	100.00	

Skip (n=1275) if Proxy

-> c48g\_12

---

Last 2 years:				
Respondent's				
had pneumonia		Freq.	Percent	Cum.
vaccine				
Yes	1	4,359	27.72	27.72
No	2	9,814	62.42	90.14
RF	8	9	0.06	90.20
DK	9	266	1.69	91.89
.		1,275	8.11	100.00
Total		15,723	100.00	

Skip (n=1275) if Proxy

-> c48h\_12

---

Last 2				
years: Respondent				
performed		Freq.	Percent	Cum.
self-breast exam				
Yes	1	5,201	33.08	33.08
No	2	3,260	20.73	53.81
No longer do it	3	2	0.01	53.83
RF	8	10	0.06	53.89
DK	9	5	0.03	53.92
.		7,245	46.08	100.00
Total		15,723	100.00	

Skip (n=1275) if Proxy

Skip (n=5970) if respondent is male (Direct, follow-up and new sample)

-> c48i\_12

---

Last 2				
years: Respondent				
had a				
mammogram/X-ray		Freq.	Percent	Cum.
-----+-----				
Yes 1	4,369	27.79	27.79	
No 2	4,091	26.02	53.81	
No longer do it 3	3	0.02	53.83	
RF 8	10	0.06	53.89	
DK 9	5	0.03	53.92	
.	7,245	46.08	100.00	
-----+-----				
Total	15,723	100.00		

Skip (n=1275) if Proxy

Skip (n=5970) if respondent is male (Direct, follow-up and new sample)

-> c48j\_12

---

Last 2				
years: Respondent				
had a pap smear		Freq.	Percent	Cum.
-----+-----				
Yes 1	5,845	37.17	37.17	
No 2	2,504	15.93	53.10	
No longer do it 3	114	0.73	53.83	
RF 8	11	0.07	53.90	
DK 9	4	0.03	53.92	
.	7,245	46.08	100.00	
-----+-----				
Total	15,723	100.00		

Skip (n=1275) if Proxy

Skip (n=5970) if respondent is male (Direct, follow-up and new sample)

-> c48k\_12

---

Last 2 years:				
Respondent had prostate				
cancer screening		Freq.	Percent	Cum.
-----+-----				
Yes 1	1,846	11.74	11.74	
No 2	4,040	25.69	37.44	
Already had operation 3	73	0.46	37.90	
RF 8	4	0.03	37.93	
DK 9	14	0.09	38.01	
.	9,746	61.99	100.00	
-----+-----				
Total	15,723	100.00		

Skip (n=1275) if Proxy  
 Skip (n=8471) if respondent is female (Direct, follow-up and new sample)

-> c49\_1\_12

---

Within the past week: Respondent was depressed		Freq.	Percent	Cum.
Yes 1		5,011	31.87	31.87
No 2		9,416	59.89	91.76
RF 8		8	0.05	91.81
DK 9		13	0.08	91.89
.		1,275	8.11	100.00
-----				
Total		15,723	100.00	

Skip (n=1275) if Proxy

-> c49\_2\_12

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Within the past week: Respondent experienced difficulty performing		Freq.	Percent	Cum.
Yes 1		5,122	32.58	32.58
No 2		9,304	59.17	91.75
RF 8		7	0.04	91.80
DK 9		15	0.10	91.89
.		1,275	8.11	100.00
-----				
Total		15,723	100.00	

Skip (n=1275) if Proxy

-> c49\_3\_12

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Within the past week: Respondent experienced restless sleep		Freq.	Percent	Cum.
Yes	1	6,042	38.43	38.43
No	2	8,391	53.37	91.80
RF	8	8	0.05	91.85
DK	9	7	0.04	91.89
.		1,275	8.11	100.00
Total		15,723	100.00	

Skip (n=1275) if Proxy

-> c49\_4\_12

---

Within the past week: Respondent was happy		Freq.	Percent	Cum.
Yes	1	11,492	73.09	73.09
No	2	2,923	18.59	91.68
RF	8	14	0.09	91.77
DK	9	19	0.12	91.89
.		1,275	8.11	100.00
Total		15,723	100.00	

Skip (n=1275) if Proxy

-> c49\_5\_12

---

Within the past week: Respondent was lonely		Freq.	Percent	Cum.
Yes	1	4,351	27.67	27.67
No	2	10,086	64.15	91.82
RF	8	8	0.05	91.87
DK	9	3	0.02	91.89
.		1,275	8.11	100.00
Total		15,723	100.00	

Skip (n=1275) if Proxy

-> c49\_6\_12

---

Within the past week: Respondent enjoyed life	Freq.	Percent	Cum.
Yes 1	11,117	70.71	70.71
No 2	3,296	20.96	91.67
RF 8	20	0.13	91.80
DK 9	15	0.10	91.89
.	1,275	8.11	100.00
Total	15,723	100.00	

Skip (n=1275) if Proxy

-> c49\_7\_12

---

Within the past week: Respondent was sad	Freq.	Percent	Cum.
Yes 1	5,839	37.14	37.14
No 2	8,594	54.66	91.80
RF 8	11	0.07	91.87
DK 9	4	0.03	91.89
.	1,275	8.11	100.00
Total	15,723	100.00	

Skip (n=1275) if Proxy

-> c49\_8\_12

---

Within the past week: Respondent felt tired	Freq.	Percent	Cum.
Yes 1	8,534	54.28	54.28
No 2	5,906	37.56	91.84
RF 8	3	0.02	91.86
DK 9	5	0.03	91.89
.	1,275	8.11	100.00
Total	15,723	100.00	

Skip (n=1275) if Proxy

-> c49\_9\_12

---

Within the past week: Respondent was energetic		Freq.	Percent	Cum.
Yes 1		6,940	44.14	44.14
No 2		7,479	47.57	91.71
RF 8		18	0.11	91.82
DK 9		11	0.07	91.89
.		1,275	8.11	100.00
Total		15,723	100.00	

Skip (n=1275) if Proxy

-> c50a\_12

---

Last 2 years: Respondent's depression > 2 consecutive weeks		Freq.	Percent	Cum.
Yes 1		3,729	23.72	23.72
No 2		10,698	68.04	91.76
RF 8		10	0.06	91.82
DK 9		11	0.07	91.89
.		1,275	8.11	100.00
Total		15,723	100.00	

Skip (n=1275) if Proxy

-> c50b\_12

---

Last 2 years: Respondent exercise or hard hard physical work >= 3 times a week		Freq.	Percent	Cum.
Yes 1		5,675	36.09	36.09
No 2		8,767	55.76	91.85
RF 8		3	0.02	91.87
DK 9		3	0.02	91.89
.		1,275	8.11	100.00
Total		15,723	100.00	

Skip (n=1275) if Proxy

-> c51\_12

Has respondent ever smoked cigarettes	Freq.	Percent	Cum.
Yes 1	5,761	36.64	36.64
No 2	9,957	63.33	99.97
RF 8	1	0.01	99.97
DK 9	4	0.03	100.00
Total	15,723	100.00	

-> c52\_1\_12

Variable	Obs	Mean	Std. Dev.	Min	Max
c52_1_12	5173	20.15813	11.41234	1	99

Skip (n=1275) if Proxy

Skip (n=9109) if C51 = 2 - 9 (Direct, follow-up and new sample)

Provided year he/she started smoking (n=98) in c52\_2\_12, but not age

Provided years ago he/she started smoking (n=68) in c52\_3\_12, but not age or year

Age started smoking	Freq.	Percent	Cum.
1	2	0.01	0.01
4	3	0.02	0.03
5	6	0.04	0.07
6	19	0.12	0.19
7	27	0.17	0.36
8	54	0.34	0.71
9	30	0.19	0.90
10	123	0.78	1.68
11	44	0.28	1.96
12	297	1.89	3.85
13	224	1.42	5.27
14	318	2.02	7.30
15	670	4.26	11.56
16	360	2.29	13.85
17	388	2.47	16.31
18	653	4.15	20.47
19	115	0.73	21.20
20	565	3.59	24.79
21	46	0.29	25.08
22	125	0.80	25.88
23	80	0.51	26.39
24	38	0.24	26.63
25	229	1.46	28.09
26	40	0.25	28.34
27	23	0.15	28.49



28		38		0.24		28.73
29		9		0.06		28.79
30		211		1.34		30.13
31		4		0.03		30.15
32		20		0.13		30.28
33		8		0.05		30.33
34		11		0.07		30.40
35		79		0.50		30.90
36		13		0.08		30.99
37		5		0.03		31.02
38		9		0.06		31.08
39		4		0.03		31.10
40		63		0.40		31.50
41		2		0.01		31.51
42		9		0.06		31.57
43		4		0.03		31.60
44		1		0.01		31.60
45		25		0.16		31.76
46		7		0.04		31.81
47		7		0.04		31.85
48		4		0.03		31.88
49		5		0.03		31.91
50		30		0.19		32.10
51		6		0.04		32.14
52		10		0.06		32.20
53		7		0.04		32.25
54		2		0.01		32.26
55		12		0.08		32.33
56		3		0.02		32.35
57		4		0.03		32.38
58		5		0.03		32.41
59		4		0.03		32.44
60		4		0.03		32.46
61		1		0.01		32.47
62		2		0.01		32.48
63		2		0.01		32.49
64		2		0.01		32.51
65		2		0.01		32.52
66		1		0.01		32.53
67		2		0.01		32.54
68		2		0.01		32.55
70		2		0.01		32.56
73		2		0.01		32.58
75		2		0.01		32.59
77		1		0.01		32.60
80		1		0.01		32.60
82		1		0.01		32.61
RF 88		5		0.03		32.64
DK 99		41		0.26		32.90
.		10,550		67.10		100.00
-----						
Total		15,723		100.00		

-> c52\_2\_12

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Year   respondent   started   smoking	Freq.	Percent	Cum.
1925	1	0.01	0.01
1927	1	0.01	0.01
1932	1	0.01	0.02
1935	1	0.01	0.03
1936	2	0.01	0.04
1937	1	0.01	0.04
1938	2	0.01	0.06
1939	3	0.02	0.08
1940	2	0.01	0.09
1941	2	0.01	0.10
1942	3	0.02	0.12
1943	5	0.03	0.15
1944	3	0.02	0.17
1945	7	0.04	0.22
1946	11	0.07	0.29
1947	11	0.07	0.36
1948	13	0.08	0.44
1949	6	0.04	0.48
1950	17	0.11	0.59
1951	11	0.07	0.66
1952	10	0.06	0.72
1953	10	0.06	0.78
1954	21	0.13	0.92
1955	20	0.13	1.04
1956	19	0.12	1.16
1957	14	0.09	1.25
1958	25	0.16	1.41
1959	20	0.13	1.54
1960	26	0.17	1.70
1961	15	0.10	1.80
1962	33	0.21	2.01
1963	20	0.13	2.14
1964	26	0.17	2.30
1965	25	0.16	2.46
1966	26	0.17	2.63
1967	20	0.13	2.75
1968	31	0.20	2.95
1969	31	0.20	3.15
1970	53	0.34	3.49
1971	26	0.17	3.65
1972	38	0.24	3.89
1973	30	0.19	4.08
1974	36	0.23	4.31
1975	43	0.27	4.59
1976	22	0.14	4.73
1977	21	0.13	4.86
1978	25	0.16	5.02
1979	25	0.16	5.18
1980	32	0.20	5.38

1981		11	0.07	5.45
1982		23	0.15	5.60
1983		11	0.07	5.67
1984		10	0.06	5.73
1985		14	0.09	5.82
1986		5	0.03	5.85
1987		11	0.07	5.92
1988		9	0.06	5.98
1989		2	0.01	5.99
1990		6	0.04	6.03
1991		3	0.02	6.05
1992		8	0.05	6.10
1993		2	0.01	6.11
1994		5	0.03	6.14
1995		3	0.02	6.16
1996		1	0.01	6.17
1997		6	0.04	6.21
1998		3	0.02	6.23
1999		5	0.03	6.26
2000		8	0.05	6.31
2001		1	0.01	6.32
2002		4	0.03	6.34
2004		1	0.01	6.35
2005		2	0.01	6.36
2006		1	0.01	6.37
2007		2	0.01	6.38
2008		2	0.01	6.39
2009		1	0.01	6.40
2010		4	0.03	6.42
2011		2	0.01	6.44
2012		3	0.02	6.46
.		14,708	93.54	100.00
-----				
Total		15,723	100.00	

Skip (n=1275) if Proxy

Skip (n=9109) if C51 = 2 - 9 (Direct, follow-up and new sample)

Provided age he/she started smoking (n=4256) in c52\_1\_12, but not year

Provided years ago he/she started smoking (n=68) in c52\_3\_12, but not year or age

#### -> c52\_3\_12

Variable		Obs	Mean	Std. Dev.	Min	Max
c52_3_12		528	38.64583	15.2765	2	77

Skip (n=1275) if Proxy

Skip (n=9109) if C51 = 2 - 9 (Direct, follow-up and new sample)

Provided age he/she started smoking (n=4697) in c52\_1\_12, but not year

Provided year he/she started smoking (n=97) in c52\_2\_12, but not years ago she/he started smoking years or age

Amount of years respondent has smoked	Freq.	Percent	Cum.
2	4	0.03	0.03
3	1	0.01	0.03
4	1	0.01	0.04
6	1	0.01	0.04
7	2	0.01	0.06
9	1	0.01	0.06
10	3	0.02	0.08
11	3	0.02	0.10
12	6	0.04	0.14
13	5	0.03	0.17
14	3	0.02	0.19
15	17	0.11	0.30
16	2	0.01	0.31
17	7	0.04	0.36
18	10	0.06	0.42
19	3	0.02	0.44
20	24	0.15	0.59
21	4	0.03	0.62
22	5	0.03	0.65
23	3	0.02	0.67
24	4	0.03	0.69
25	8	0.05	0.74
26	3	0.02	0.76
27	4	0.03	0.79
28	5	0.03	0.82
29	3	0.02	0.84
30	19	0.12	0.96
31	8	0.05	1.01
32	11	0.07	1.08
33	9	0.06	1.14
34	13	0.08	1.22
35	7	0.04	1.27
36	10	0.06	1.33
37	19	0.12	1.45
38	20	0.13	1.58
39	13	0.08	1.66
40	21	0.13	1.79
41	10	0.06	1.86
42	24	0.15	2.01
43	13	0.08	2.09
44	9	0.06	2.15
45	10	0.06	2.21
46	12	0.08	2.29
47	15	0.10	2.39
48	9	0.06	2.44
49	9	0.06	2.50
50	21	0.13	2.63
51	7	0.04	2.68
52	15	0.10	2.77
53	7	0.04	2.82
54	12	0.08	2.89

55		7	0.04	2.94
56		8	0.05	2.99
57		7	0.04	3.03
58		6	0.04	3.07
59		5	0.03	3.10
60		4	0.03	3.13
61		3	0.02	3.15
62		2	0.01	3.16
63		4	0.03	3.19
64		3	0.02	3.21
65		3	0.02	3.22
66		3	0.02	3.24
67		4	0.03	3.27
68		1	0.01	3.28
69		2	0.01	3.29
70		1	0.01	3.29
71		2	0.01	3.31
72		2	0.01	3.32
74		2	0.01	3.33
75		1	0.01	3.34
76		2	0.01	3.35
77		1	0.01	3.36
88		6	0.04	3.40
99		11	0.07	3.47
.		15,178	96.53	100.00
-----				
Total		15,723	100.00	

-> c53\_12

Last 2				
years:				
Respondent				
smoked				
cigarettes				
		Freq.	Percent	Cum.
-----				
Yes	1	2,027	12.89	12.89
No	2	3,312	21.06	33.96
.		10,384	66.04	100.00
-----				
Total		15,723	100.00	

Skip (n=1275) if Proxy

Skip (n=9109) if C51 = 2 - 9 (Direct, follow-up and new sample)

-> c54\_12

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Does respondent currently smoke cigarettes	Freq.	Percent	Cum.
Yes 1	1,876	11.93	11.93
No 2	572	3.64	15.57
RF 8	1	0.01	15.58
.	13,274	84.42	100.00
Total	15,723	100.00	

Skip (n=9962) if C51 = 2 - 9  
Skip (n=3312) if C53 = 2

-> c55\_12

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Respondent's frequency of smoking	Freq.	Percent	Cum.
Everyday 1	1,280	8.14	8.14
Not everyday 2	588	3.74	11.88
RF 8	2	0.01	11.89
DK 9	6	0.04	11.93
.	13,847	88.07	100.00
Total	15,723	100.00	

Skip (n=9962) if C51 = 2 - 9  
Skip (n=3312) if C53 = 2 - 9  
Skip (n=573) if C54 = 2 - 9

-> c56\_1\_12

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Variable	Obs	Mean	Std. Dev.	Min	Max
c56_1_12 (Excluding DK=99)	1180	7.888136	6.476894	0	40

Skip (n=9962) if C51 = 2 - 9  
Skip (n=3312) if C53 = 2 - 9  
Skip (n=573) if C54 = 2 - 9  
Skip (n=596) if C55 = 2 - 9

Provided number of packs/day (n=97) in C56\_2, but not cigarettes/day

Respondent's number of cigarettes smoked daily	Freq.	Percent	Cum.
DK 99	3	100.00	100.00
Total	3	100.00	

-> **c56\_2\_12**

Variable	Obs	Mean	Std. Dev.	Min	Max
c56_2_12	236	.8389831	.6184447	0	5

Skip (n=9962) if C51 = 2 - 9

Skip (n=3312) if C53 = 2 - 9

Skip (n=573) if C54 = 2 - 9

Skip (n=596) if C55 = 2 - 9

Provided number of cigarettes/day (n=1044) in C56\_1, but not packs/day

C56_2	Freq.	Percent	Cum.
0	59	0.38	0.38
1	161	1.02	1.40
2	13	0.08	1.48
3	2	0.01	1.49
5	1	0.01	1.50
.	15,487	98.50	100.00
Total	15,723	100.00	

-> **c57\_1\_12**

Variable	Obs	Mean	Std. Dev.	Min	Max
c57_1_12 (Excluding 87 or more/RF/DK=87/88/99)	3084	7.894942	10.14533	0	80

Skip (n=1275) if Proxy

Skip (n=9109) if C51 = 2 - 9 (Direct, follow-up and new sample)

Skip (n=1754) if C54 = 1 (Direct, follow-up and new sample)

Provided number of packs/day (n=463) in C57\_2, but not cigarettes/day

When respondent smoked the most: number of cigarettes smoked daily	Freq.	Percent	Cum.
87 or more cigarettes	87	4	10.53
RF 88	7	7	18.42
DK 99	27	27	71.05
Total	38	38	100.00

-> c57\_2\_12

Variable	Obs	Mean	Std. Dev.	Min	Max
c57_2_12	979	1.137896	.8955605	0	10

Skip (n=1275) if Proxy

Skip (n=9109) if C51 = 2 - 9 (Direct, follow-up and new sample)

Skip (n=1754) if C54 = 1 (Direct, follow-up and new sample)

Provided number of cigarettes/day (n=2606) in C57\_1, but not packs/day

C57_2	Freq.	Percent	Cum.
0	196	1.25	1.25
1	540	3.43	4.68
2	179	1.14	5.82
3	51	0.32	6.14
4	7	0.04	6.19
5	5	0.03	6.22
10	1	0.01	6.23
.	14,744	93.77	100.00
Total	15,723	100.00	

-> c58\_1\_12

Variable	Obs	Mean	Std. Dev.	Min	Max
c58_1_12 (Excluding RF/DK=88/99)	3165	20.61548	13.97507	1	95

Skip (n=1275) if Proxy

Skip (n=9109) if C51 = 2 - 9 (Direct, follow-up and new sample)

Skip (n=1754) if C54 = 1 (Direct, follow-up and new sample)

Provided year he/she stopped smoking (n=208) in c58\_2\_12, but not number of years ago he/she stopped smoking

Provided age he/she stopped smoking (n=152) in c58\_3\_12, but not number of years ago he/she stopped smoking or year

How many years ago did respondent stop smoking	Freq.	Percent	Cum.
RF 88	6	10.00	10.00
DK 99	54	90.00	100.00
Total	60	100.00	



-> c58\_2\_12

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Year when respondent stopped smoking	Freq.	Percent	Cum.
1934	1	0.01	0.01
1939	1	0.01	0.01
1940	1	0.01	0.02
1941	1	0.01	0.03
1945	1	0.01	0.03
1947	1	0.01	0.04
1948	1	0.01	0.04
1949	2	0.01	0.06
1950	2	0.01	0.07
1952	3	0.02	0.09
1953	2	0.01	0.10
1955	2	0.01	0.11
1956	1	0.01	0.12
1957	4	0.03	0.15
1958	2	0.01	0.16
1959	1	0.01	0.17
1960	7	0.04	0.21
1961	4	0.03	0.24
1962	6	0.04	0.27
1963	6	0.04	0.31
1964	3	0.02	0.33
1965	4	0.03	0.36
1966	1	0.01	0.36
1967	5	0.03	0.39
1968	5	0.03	0.43
1969	2	0.01	0.44
1970	6	0.04	0.48
1971	4	0.03	0.50
1972	22	0.14	0.64
1973	4	0.03	0.67
1974	6	0.04	0.71
1975	14	0.09	0.80
1976	8	0.05	0.85
1977	13	0.08	0.93
1978	10	0.06	0.99
1979	12	0.08	1.07
1980	18	0.11	1.18
1981	12	0.08	1.26
1982	34	0.22	1.48
1983	8	0.05	1.53
1984	15	0.10	1.62
1985	19	0.12	1.74
1986	8	0.05	1.79
1987	18	0.11	1.91
1988	10	0.06	1.97
1989	4	0.03	2.00
1990	20	0.13	2.12
1991	7	0.04	2.17
1992	51	0.32	2.49

1993		7	0.04	2.54
1994		12	0.08	2.61
1995		8	0.05	2.66
1996		5	0.03	2.70
1997		33	0.21	2.91
1998		17	0.11	3.01
1999		10	0.06	3.08
2000		26	0.17	3.24
2001		6	0.04	3.28
2002		51	0.32	3.61
2003		5	0.03	3.64
2004		16	0.10	3.74
2005		11	0.07	3.81
2006		16	0.10	3.91
2007		35	0.22	4.13
2008		10	0.06	4.20
2009		34	0.22	4.41
2010		24	0.15	4.57
2011		38	0.24	4.81
2012		37	0.24	5.04
.		14,930	94.96	100.00
-----				
Total		15,723	100.00	

Skip (n=1275) if Proxy

Skip (n=9109) if C51 = 2 - 9 (Direct, follow-up and new sample)

Skip (n=1754) if C54 = 1 (Direct, follow-up and new sample)

Provided number of years ago he/she stopped smoking (n=2640) in c58\_1\_12, but not year

Provided age he/she stopped smoking (n=152) in c58\_3\_12, but not year or number ago he/she stopped smoking

#### -> c58\_3\_12

Variable		Obs	Mean	Std. Dev.	Min	Max
c58_3_12		551	39.75862	15.49163	10	84

Skip (n=1275) if Proxy

Skip (n=9109) if C51 = 2 - 9 (Direct, follow-up and new sample)

Skip (n=1754) if C54 = 1 (Direct, follow-up and new sample)

Provided number of years he/she stopped smoking (n=2837) in c58\_1\_12, but not age

Provided year he/she stopped smoking (n=183) in c58\_2\_12, but not age or number of years ago he/she stopped smoking

Age stopped smoking		Freq.	Percent	Cum.
88		3	0.02	0.02
99		11	0.07	0.09
.		15,158	99.91	100.00
-----				
Total		15,172	100.00	

-> c59a\_12

---

Respondent currently   drinks alcohol		Freq.	Percent	Cum.
Yes 1		3,572	22.72	22.72
No 2		10,273	65.34	88.06
Never drank alcohol 3		1,874	11.92	99.97
RF 8		2	0.01	99.99
DK 9		2	0.01	100.00
-----+-----				
Total		15,723	100.00	

-> c59b\_12

---

Variable	Obs	Mean	Std. Dev.	Min	Max
c59b_12	2427	2.226617	1.85738	1	7
(Excluding None/RF/DK=0/8/9)					

Skip (n=12151) if C59a = 2 - 9

Last 3 months: |  
Number of days |  
per week he/she |  
drank alcohol |

		Freq.	Percent	Cum.
None 0		1,074	6.83	6.83
1		1,356	8.62	15.46
2		363	2.31	17.76
3		284	1.81	19.57
4		106	0.67	20.24
5		50	0.32	20.56
6		80	0.51	21.07
7		188	1.20	22.27
RF 8		31	0.20	22.46
DK 9		40	0.25	22.72
.		12,151	77.28	100.00
-----+-----				
Total		15,723	100.00	

-> c59c\_12

---

Variable	Obs	Mean	Std. Dev.	Min	Max
c59c_12	2442	4.181409	5.213926	1	70
(Excluding RF/DK=88/99)					

Skip (n=12151) if C59a = 2 - 9

Skip (n=1074) if C59b = 0

Last 3 months:			
Number of alcoholic beverages per day	Freq.	Percent	Cum.
RF 88	9	16.07	16.07
DK 99	47	83.93	100.00
Total	56	100.00	

-> **c59c\_12**

Variable	Obs	Mean	Std. Dev.	Min	Max
c59c_12	2442	4.181409	5.213926	1	70

Skip (n=12151) if C59a = 2 - 9

Skip (n=1074) if C59b = 0

Last 3 months:			
Number of alcoholic beverages per day	Freq.	Percent	Cum.
RF 88	9	16.07	16.07
DK 99	47	83.93	100.00
Total	56	100.00	

-> **c59d\_12**

Variable	Obs	Mean	Std. Dev.	Min	Max
c59d_12 (Excluding None/87 or more/RF/DK=0/87/88/99)	1296	4.714506	6.95692	1	80

Skip (n=12151) if C59a = 2 - 9

Skip (n=1074) if C59b = 0

Last 3 months:			
Number of days with >= 4 drinks in one occasion	Freq.	Percent	Cum.
None 00	1,157	7.36	7.36
1	454	2.89	10.25
2	222	1.41	11.66
3	164	1.04	12.70
4	94	0.60	13.30
5	43	0.27	13.57

6		59	0.38	13.95	
7		41	0.26	14.21	
8		21	0.13	14.34	
9		6	0.04	14.38	
10		21	0.13	14.51	
12		107	0.68	15.19	
14		1	0.01	15.20	
15		12	0.08	15.28	
18		3	0.02	15.30	
20		10	0.06	15.36	
24		14	0.09	15.45	
25		1	0.01	15.46	
27		1	0.01	15.46	
30		11	0.07	15.53	
36		1	0.01	15.54	
38		1	0.01	15.54	
40		1	0.01	15.55	
48		2	0.01	15.56	
60		3	0.02	15.58	
64		1	0.01	15.59	
72		1	0.01	15.59	
80		1	0.01	15.60	
87 or more days	87		16	0.10	15.70
RF	88		3	0.02	15.72
DK	99		26	0.17	15.89
.		13,225	84.11	100.00	
-----					
Total		15,723	100.00		

-> c59e\_12

Last 2					
years:					
Respondent					
drank					
alcohol		Freq.	Percent	Cum.	
-----					
Yes	1		780	4.96	4.96
No	2		8,558	54.43	59.39
RF	8		6	0.04	59.43
DK	9		1	0.01	59.44
.		6,378	40.56	100.00	
-----					
Total		15,723	100.00		

Skip (n=1275) if Proxy

Skip (n=3369) if C59a = 1 (Direct, follow-up and new sample)

Skip (n=1734) if C59a = 3 (Direct, follow-up and new sample)

-> c60\_12

---

Did/Has respondent consider(ed) drinking less	Freq.	Percent	Cum.
Yes 1	1,435	9.13	9.13
No 2	1,678	10.67	19.80
RF 8	2	0.01	19.81
DK 9	3	0.02	19.83
.	12,605	80.17	100.00
Total	15,723	100.00	

Skip (n=1275) if Proxy

Skip (n=1734) if C59a = 3 (Direct, follow-up and new sample)

Skip (n=1031) if C59b = 0 (Direct, follow-up and new sample)

Skip (n=8565) if C59e = 2 - 9 (Direct, follow-up and new sample)

-> c61\_12

---

Respondent annoyed by criticism about drinking alcohol	Freq.	Percent	Cum.
Yes 1	618	3.93	3.93
No 2	2,494	15.86	19.79
RF 8	3	0.02	19.81
DK 9	3	0.02	19.83
.	12,605	80.17	100.00
Total	15,723	100.00	

Skip (n=1275) if Proxy

Skip (n=1734) if C59a = 3 (Direct, follow-up and new sample)

Skip (n=1031) if C59b = 0 (Direct, follow-up and new sample)

Skip (n=8565) if C59e = 2 - 9 (Direct, follow-up and new sample)

-> c62\_12

---

Has respondent felt bad because h/she drank	Freq.	Percent	Cum.
Yes 1	706	4.49	4.49
No 2	2,409	15.32	19.81
RF 8	2	0.01	19.82
DK 9	1	0.01	19.83
.	12,605	80.17	100.00
Total	15,723	100.00	

Skip (n=1275) if Proxy

Skip (n=1734) if C59a = 3 (Direct, follow-up and new sample)

Skip (n=1031) if C59b = 0 (Direct, follow-up and new sample)

Skip (n=8565) if C59e = 2 - 9 (Direct, follow-up and new sample)

-> c63\_12

---

Does respondent drink alcohol in the morning to calm nerves	Freq.	Percent	Cum.
Yes 1	378	2.40	2.40
No 2	2,738	17.41	19.82
RF 8	2	0.01	19.83
.	12,605	80.17	100.00
Total	15,723	100.00	

Skip (n=1275) if Proxy

Skip (n=1734) if C59a = 3 (Direct, follow-up and new sample)

Skip (n=1031) if C59b = 0 (Direct, follow-up and new sample)

Skip (n=8565) if C59e = 2 - 9 (Direct, follow-up and new sample)

-> c64\_12

---

Compared to 2 years ago: Respondent's change in weight	Freq.	Percent	Cum.
Has increased 5 kilos/more 1	2,530	16.09	16.09
Has decreased 5 kilos/more 2	4,554	28.96	45.06
Has remained more/less the same 3	8,522	54.20	99.26
RF 8	10	0.06	99.32
DK 9	107	0.68	100.00
Total	15,723	100.00	

-> c65\_12

Compared to |  
2 years ago: |  
Respondent's |  
change in |  
exercise or |  
diet |

	Freq.	Percent	Cum.
Yes 1	3,542	22.53	22.53
No 2	12,168	77.39	99.92
RF 8	4	0.03	99.94
DK 9	9	0.06	100.00
Total	15,723	100.00	

-> c66\_12

Variable	Obs	Mean	Std. Dev.	Min	Max
c66_12	14998	69.90419	14.01417	30	190
(Excluding RF/DK=888/999)					

Respondent's |  
current weight |  
in kilos |

	Freq.	Percent	Cum.
RF 888	5	0.03	95.42
DK 999	720	4.58	100.00
Total	15,723	100.00	

-> c67\_1\_12

Respondent's |  
height without |  
shoes: Meters |

	Freq.	Percent	Cum.
1	14,082	89.56	89.56
2	2	0.01	89.58
RF 8	2	0.01	89.59
DK 9	1,637	10.41	100.00
Total	15,723	100.00	

-> c67\_2\_12

Variable	Obs	Mean	Std. Dev.	Min	Max
c67_2_12	14084	59.77535	9.801963	0	99
(Excluding RF/DK=88/99 if C67_1 = 8 or 9)					



Respondent's height without shoes: Centimeters	Freq.	Percent	Cum.
	Freq.	Percent	Cum.
9	3	0.18	0.18
RF 88	2	0.12	0.31
DK 99	1,634	99.69	100.00
Total	1,639	100.00	

-> **c68a\_12**

---

Last 2 years: Respondent had frequent swelling feet/ankles	Freq.	Percent	Cum.
Yes 1	3,688	23.46	23.46
No 2	10,754	68.40	91.85
RF 8	4	0.03	91.88
DK 9	2	0.01	91.89
.	1,275	8.11	100.00
Total	15,723	100.00	

Skip (n=1275) if Proxy

-> **c68b\_12**

---

Last 2 years: Respondent had frequent difficulty breathing	Freq.	Percent	Cum.
Yes 1	2,588	16.46	16.46
No 2	11,855	75.40	91.86
RF 8	5	0.03	91.89
.	1,275	8.11	100.00
Total	15,723	100.00	

Skip (n=1275) if Proxy

-> c68c\_12

---

Last 2 years: Respondent had experienced frequent nausea /fainting		Freq.	Percent	Cum.
Yes	1	3,089	19.65	19.65
No	2	11,353	72.21	91.85
RF	8	6	0.04	91.89
.		1,275	8.11	100.00
Total		15,723	100.00	

Skip (n=1275) if Proxy

-> c68d\_12

---

Last 2 years: Respondent had frequent extreme thirst		Freq.	Percent	Cum.
Yes	1	1,790	11.38	11.38
No	2	12,650	80.46	91.84
RF	8	6	0.04	91.88
DK	9	2	0.01	91.89
.		1,275	8.11	100.00
Total		15,723	100.00	

Skip (n=1275) if Proxy

-> c68e\_12

---

Last 2 years: Respondent experienced frequent fatigue/ exhaustion		Freq.	Percent	Cum.
Yes	1	3,158	20.09	20.09
No	2	11,282	71.75	91.84
RF	8	6	0.04	91.88
DK	9	2	0.01	91.89
.		1,275	8.11	100.00
Total		15,723	100.00	

Skip (n=1275) if Proxy

-> c68f\_12

---

Last 2 years: |  
Respondent |  
had frequent |  
stomach pain |

	Freq.	Percent	Cum.
Yes 1	3,129	19.90	19.90
No 2	11,312	71.95	91.85
RF 8	6	0.04	91.88
DK 9	1	0.01	91.89
.	1,275	8.11	100.00
Total	15,723	100.00	

Skip (n=1275) if Proxy

-> c68g\_12

---

Last 2 years: |  
frequent |  
incontinence |  
while |  
performing |  
task(s) |

	Freq.	Percent	Cum.
Yes 1	2,234	14.21	14.21
No 2	12,203	77.61	91.82
RF 8	8	0.05	91.87
DK 9	3	0.02	91.89
.	1,275	8.11	100.00
Total	15,723	100.00	

Skip (n=1275) if Proxy

-> c68h\_12

---

Last 2 years: |  
Frequent |  
incontinence |  
with urge to |  
to urinate |

	Freq.	Percent	Cum.
Yes 1	2,104	13.38	13.38
No 2	12,328	78.41	91.79
RF 8	12	0.08	91.87
DK 9	4	0.03	91.89
.	1,275	8.11	100.00
Total	15,723	100.00	

Skip (n=1275) if Proxy

-> c68i\_12

---

Last 2 years:				
Experienced				
frequent burning				
sensation while				
urinating		Freq.	Percent	Cum.
Yes	1	1,788	11.37	11.37
No	2	12,637	80.37	91.74
RF	8	16	0.10	91.85
DK	9	7	0.04	91.89
.		1,275	8.11	100.00
Total		15,723	100.00	

Skip (n=1275) if Proxy

-> c69a\_12

---

Respondent's				
dominant hand				
strength		Freq.	Percent	Cum.
Very strong	1	2,814	17.90	17.90
Somewhat strong	2	8,129	51.70	69.60
Somewhat weak	3	2,980	18.95	88.55
Very weak	4	518	3.29	91.85
RF	8	3	0.02	91.87
DK	9	4	0.03	91.89
.		1,275	8.11	100.00
Total		15,723	100.00	

Skip (n=1275) if Proxy

-> c69b\_12

---

Respondent's				
difficulty				
balancing		Freq.	Percent	Cum.
Often	1	911	5.79	5.79
Sometimes	2	2,634	16.75	22.55
Rarely	3	2,493	15.86	38.40
Never	4	8,393	53.38	91.78
RF	8	11	0.07	91.85
DK	9	6	0.04	91.89
.		1,275	8.11	100.00
Total		15,723	100.00	

Skip (n=1275) if Proxy

-> c70\_12

---

Last 2 years:				
Respondent's				
loss of appetite		Freq.	Percent	Cum.
-----+-----				
Often 1	735	4.67	4.67	
Sometimes 2	3,507	22.30	26.98	
Rarely 3	10,191	64.82	91.80	
RF 8	9	0.06	91.85	
DK 9	6	0.04	91.89	
.	1,275	8.11	100.00	
-----+-----				
Total	15,723	100.00		

Skip (n=1275) if Proxy

-> c71a\_12

---

Respondent's				
missing an				
an extremity				
due to an				
accident/				
sickness		Freq.	Percent	Cum.
-----+-----				
Yes 1	153	0.97	0.97	
No 2	15,564	98.99	99.96	
RF 8	5	0.03	99.99	
DK 9	1	0.01	100.00	
-----+-----				
Total	15,723	100.00		

-> c71b\_12

---

Last 2 years:				
Respondent's				
loss of				
extremity		Freq.	Percent	Cum.
-----+-----				
Yes 1	38	0.24	0.24	
No 2	115	0.73	0.97	
.	15,570	99.03	100.00	
-----+-----				
Total	15,723	100.00		

Skip (n=15570) if C71a = 2 - 9

-> c72\_12

Last 2 years: Respondent's health problem caused by his/her job			
	Freq.	Percent	Cum.
Yes 1	1,090	6.93	6.93
No 2	13,935	88.63	95.56
Never worked 3	682	4.34	99.90
RF 8	4	0.03	99.92
DK 9	12	0.08	100.00
Total	15,723	100.00	

-> c73\_12

Variable	Obs	Mean	Std. Dev.	Min	Max
c73_12 (Excluding RF/DK=888/999)	15694	4.643176	29.54876	0	365

Last 12 months: Respondent's number of days in bed due to sickness/ injury			
	Freq.	Percent	Cum.
None 000	12,460	79.25	79.25
1	648	4.12	83.37
2	581	3.70	87.06
3	419	2.66	89.73
4	142	0.90	90.63
5	138	0.88	91.51
6	45	0.29	91.80
7	181	1.15	92.95
8	118	0.75	93.70
9	13	0.08	93.78
10	61	0.39	94.17
11	5	0.03	94.20
12	34	0.22	94.42
13	6	0.04	94.45
14	20	0.13	94.58
15	175	1.11	95.69
16	5	0.03	95.73
17	2	0.01	95.74
18	8	0.05	95.79
20	48	0.31	96.09
21	15	0.10	96.19

22		5	0.03	96.22
23		2	0.01	96.23
24		7	0.04	96.28
25		2	0.01	96.29
28		4	0.03	96.32
30		211	1.34	97.66
31		1	0.01	97.67
32		1	0.01	97.67
35		3	0.02	97.69
36		2	0.01	97.70
40		16	0.10	97.81
44		2	0.01	97.82
45		22	0.14	97.96
48		5	0.03	97.99
50		5	0.03	98.02
60		69	0.44	98.46
62		1	0.01	98.47
70		3	0.02	98.49
72		1	0.01	98.49
75		1	0.01	98.50
80		3	0.02	98.52
88		1	0.01	98.52
90		47	0.30	98.82
92		1	0.01	98.83
93		1	0.01	98.84
99		2	0.01	98.85
100		2	0.01	98.86
107		1	0.01	98.87
116		1	0.01	98.87
120		18	0.11	98.99
140		1	0.01	99.00
144		1	0.01	99.00
150		8	0.05	99.05
165		2	0.01	99.07
180		11	0.07	99.14
183		1	0.01	99.14
200		9	0.06	99.20
210		3	0.02	99.22
240		2	0.01	99.23
250		3	0.02	99.25
265		2	0.01	99.26
270		2	0.01	99.27
280		1	0.01	99.28
300		8	0.05	99.33
320		1	0.01	99.34
330		1	0.01	99.34
350		1	0.01	99.35
360		4	0.03	99.38
364		1	0.01	99.38
365		68	0.43	99.82
RF 888		2	0.01	99.83
DK 999		27	0.17	100.00
-----				
Total		15,723	100.00	

-> c74\_12

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Respondent's frequency of feeling well rested in the morning	Freq.	Percent	Cum.
Most of the time 1	8,847	56.27	56.27
Sometimes 2	4,034	25.66	81.92
Rarely or never 3	1,560	9.92	91.85
RF 8	3	0.02	91.87
DK 9	4	0.03	91.89
.	1,275	8.11	100.00
Total	15,723	100.00	

Skip (n=1275) if Proxy

-> c75\_12

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During the interview: Respondent's need for assistance	Freq.	Percent	Cum.
Never 1	14,591	92.80	92.80
A few times 2	960	6.11	98.91
Most or all of the time 3	172	1.09	100.00
Total	15,723	100.00	