

Variable	Variable name	Frequency
personid	person id# from survey	12527
houseid	household id# from survey	12527
id	individual ID number (created for all countries)	12527

country	country ID number (constructed variable)			
	Frequency	Percent	Cum. Perc.	Cum. Freq.
6. US-HRS	12527	100.0	100.0	12527
Total	12527	100.0		

wave	survey year (constructed variable)			
	Frequency	Percent	Cum. Perc.	Cum. Freq.
2000	12527	100.0	100.0	12527
Total	12527	100.0		

birthcohort	birthcohort			
	Frequency	Percent	Cum. Perc.	Cum. Freq.
2. 1891-1895	1	0.0	0.0	1
3. 1896-1900	3	0.0	0.0	4
4. 1901-1905	50	0.4	0.4	54
5. 1906-1910	260	2.1	2.5	314
6. 1911-1915	755	6.0	8.5	1069
7. 1916-1920	1407	11.2	19.8	2476
8. 1921-1925	1950	15.6	35.3	4426
9. 1926-1930	2276	18.2	53.5	6702
10. 1931-1935	2946	23.5	77.0	9648
11. 1936-1940	2876	23.0	100.0	12524
12. 1941-1945	1	0.0	100.0	12525
13. 1946-1950	2	0.0	100.0	12527
Total	12527	100.0		

birthcohortFIN	compressed birth cohort categories			
	Frequency	Percent	Cum. Perc.	Cum. Freq.
1. -1915	1069	8.5	8.5	1069
2. 1916-1920	1407	11.2	19.8	2476
3. 1921-1925	1950	15.6	35.3	4426
4. 1926-1930	2276	18.2	53.5	6702
5. 1931-1935	2946	23.5	77.0	9648
6. 1936-1940	2876	23.0	100.0	12524
7. 1941-1945	1	0.0	100.0	12525
8. 1946-1950	2	0.0	100.0	12527
Total	12527	100.0		

cohort	compressed birth cohort categories			
	Frequency	Percent	Cum. Perc.	Cum. Freq.
1. born prior to 1925	4426	35.3	35.3	4426
2. born 1925-mid 1940s	8099	64.7	100.0	12525

3. born mid 1940s-1960s	2	0.0	100.0	12527
Total	12527	100.0		

<b>proxy</b>	proxy (constructed variable)			
	Frequency	Percent	Cum. Perc.	Cum. Freq.
0. no	12527	100.0	100.0	12527
Total	12527	100.0		

## DEMOGRAPHICS

### Gender, age, martial status and position within the household

<b>gender</b>	gender			
	Frequency	Percent	Cum. Perc.	Cum. Freq.
0. male	5164	41.2	41.2	5164
1. female	7363	58.8	100.0	12527
Total	12527	100.0		

<b>age</b>	age at time of survey					
	Mean	Min	Max	Std. Dev.	N	Missing
	71	60.0	104.0	8.2	12527	0
	25%Q1	64.0				
	50%Median	70.0				
	75%Q3	77.0				

<b>agegroupALL</b>	all age groups			
	Frequency	Percent	Cum. Perc.	Cum. Freq.
4. 60-64	3273	26.1	26.1	3273
5. 65-69	2901	23.2	49.3	6174
6. 70-74	2186	17.5	66.7	8360
7. 75-79	1923	15.4	82.1	10283
8. 80-84	1300	10.4	92.5	11583
9. 85-89	670	5.3	97.8	12253
10. 90-94	233	1.9	99.7	12486
11. 95-99	37	0.3	100.0	12523
12. 100-105	4	0.0	100.0	12527
Total	12527	100.0		

<b>agegroupVer2</b>	all age groups (version 2)			
	Frequency	Percent	Cum. Perc.	Cum. Freq.
4. 60-64	3273	26.1	26.1	3273
5. 65-69	2901	23.2	49.3	6174
6. 70-74	2186	17.5	66.7	8360
7. 75-79	1923	15.4	82.1	10283
8. 80-84	1300	10.4	92.5	11583
9. 85+	944	7.5	100.0	12527
Total	12527	100.0		

<b>civil</b>	marital status			
	Frequency	Percent	Cum. Perc.	Cum. Freq.
1. currently married	7459	59.5	59.5	7459
2. separated	182	1.5	61.0	7641
3. divorced	1113	8.9	69.9	8754
4. widowed	3350	26.7	96.6	12104
5. never married	383	3.1	99.7	12487
-1. missing or not applicable	40	0.3	100.0	12527
Total	12527	100.0		

## DEMOGRAPHICS

### Ethnicity, race and language spoken

-No HRS variables

## DEMOGRAPHICS

### Education, income and wealth

<b>yeduca</b>	years of education (harmonized)					
	Mean	Min	Max	Std. Dev.	N	Missing
	12	0.0	17.0	3.3	12506	21
	25%Q1	11.0				
	50%Median	12.0				
	75%Q3	14.0				

<b>education</b>	education (harmonized)			
	Frequency	Percent	Cum. Perc.	Cum. Freq.
2. Primary-Elementary	820	6.5	6.5	820
3. Secondary or Intermediate	7281	58.1	64.7	8101
4. Higher	4405	35.2	99.8	12506
-1. missing or not applicable	21	0.2	100.0	12527
Total	12527	100.0		

<b>primary</b>	primary			
	Frequency	Percent	Cum. Perc.	Cum. Freq.
0. no	11686	93.3	93.3	11686
1. yes	820	6.5	99.8	12506
-1. missing or not applicable	21	0.2	100.0	12527
Total	12527	100.0		

<b>secondary</b>	secondary			
	Frequency	Percent	Cum. Perc.	Cum. Freq.
0. no	5225	41.7	41.7	5225
1. yes	7281	58.1	99.8	12506
-1. missing or not applicable	21	0.2	100.0	12527
Total	12527	100.0		

<b>higher</b>	secondary plus			
	Frequency	Percent	Cum. Perc.	Cum. Freq.
0. no	8101	64.7	64.7	8101
1. yes	4405	35.2	99.8	12506
-1. missing or not applicable	21	0.2	100.0	12527
Total	12527	100.0		

<b>income</b>	income					
	Mean	Min	Max	Std. Dev.	N	Missing
	24273	0.0	915540.0	33685.5	11603	924
	25%Q1	8937.3				
	50%Median	16215.0				
	75%Q3	27907.0				

<b>PPP</b>	yearly per capita household income expressed in PPP					
	Mean	Min	Max	Std. Dev.	N	Missing
	24273	0.0	915540.0	33685.5	11603	924
	25%Q1	8937.3				
	50%Median	16215.0				
	75%Q3	27907.0				

<b>quint</b>	quintile of income			
	Frequency	Percent	Cum. Perc.	Cum. Freq.
1	2321	18.5	18.5	2321
2	2322	18.5	37.1	4643
3	2321	18.5	55.6	6964
4	2319	18.5	74.1	9283
5	2320	18.5	92.6	11603
-1. missing or not applicable	924	7.4	100.0	12527
Total	12527	100.0		

## DEMOGRAPHICS

### Family and household

<b>children</b>	number of children					
	Mean	Min	Max	Std. Dev.	N	Missing
	4	0.0	8.0	2.2	30	12497
	25%Q1	2.0				
	50%Median	3.0				
	75%Q3	5.0				

hsize	household size						
	Mean	Min	Max	Std. Dev.	N	Missing	
	2	1.0	18.0	1.1	11644	883	
	25%Q1	1.0					
	50%Median	2.0					
	75%Q3	2.0					

## SYSTEM

### WHO rating of health care systems

hscore	health score assessed by WHO in 2000						
	Mean	Min	Max	Std. Dev.	N	Missing	
	37	37.0	37.0	0.0	12527	0	
	25%Q1	37.0					
	50%Median	37.0					
	75%Q3	37.0					

## SYSTEM

### Demographic regime regime

regime	demographic regime			
	Frequency	Percent	Cum.Perc.	Cum. Freq.
1. Very early	12527	100.0	100.0	12527
Total	12527	100.0		

## EARLY LIFE CONDITIONS

### Birthplace and timing of birth

born	born in the country			
	Frequency	Percent	Cum. Perc.	Cum. Freq.
0. no	1084	8.7	8.7	1084
1. yes	11439	91.3	100.0	12523
-1. missing or not applicable	4	0.0	100.0	12527
Total	12527	100.0		

## ruralFIN

### born in rural area (harmonized)

ruralFIN	born in rural area (harmonized)			
	Frequency	Percent	Cum. Perc.	Cum. Freq.
0. urban	4265	34.0	34.0	4265
1. rural	3933	31.4	65.4	8198
-1. missing or not applicable	4329	34.6	100.0	12527
Total	12527	100.0		

Note: Only asked of a subset of respondents leading to high numbers of missing values

birthmonth	birth month			
	Frequency	Percent	Cum. Perc.	Cum. Freq.
1. January	1061	8.5	8.5	1061
2. February	980	7.8	16.3	2041
3. March	1072	8.6	24.9	3113
4. April	1039	8.3	33.1	4152
5. May	1018	8.1	41.3	5170
6. June	1037	8.3	49.5	6207
7. July	1084	8.7	58.2	7291
8. August	1111	8.9	67.1	8402
9. September	1059	8.5	75.5	9461
10. October	1038	8.3	83.8	10499
11. November	1003	8.0	91.8	11502
12. December	1016	8.1	99.9	12518
-1. missing or not applicable	9	0.1	100.0	12527
Total	12527	100.0		

quarter	quarter of birth			
	Frequency	Percent	Cum. Perc.	Cum. Freq.
1. winter	3113	24.9	24.9	3113
2. spring	3094	24.7	49.5	6207
3. summer	3254	26.0	75.5	9461
4. fall	3057	24.4	99.9	12518
-1. missing or not applicable	9	0.1	100.0	12527
Total	12527	100.0		

quarter1	1st quarter			
	Frequency	Percent	Cum. Perc.	Cum. Freq.
0. no	9405	75.1	75.1	9405
1. yes	3113	24.9	99.9	12518
-1. missing or not applicable	9	0.1	100.0	12527
Total	12527	100.0		

quarter2	2nd quarter			
	Frequency	Percent	Cum. Perc.	Cum. Freq.
0. no	9424	75.2	75.2	9424
1. yes	3094	24.7	99.9	12518
-1. missing or not applicable	9	0.1	100.0	12527
Total	12527	100.0		

quarter3	3rd quarter			
	Frequency	Percent	Cum. Perc.	Cum. Freq.
0. no	9264	74.0	74.0	9264
1. yes	3254	26.0	99.9	12518
-1. missing or not applicable	9	0.1	100.0	12527
Total	12527	100.0		

<b>quarter4</b>	4th quarter			
	Frequency	Percent	Cum. Perc.	Cum. Freq.
0. no	9461	75.5	75.5	9461
1. yes	3057	24.4	99.9	12518
-1. missing or not applicable	9	0.1	100.0	12527
Total	12527	100.0		

<b>birthyear</b>	birth year			
birth year	Frequency	Percent	Cum.Perc.	Cum. Freq.
1895	1	0.0	0.0	1
1898	1	0.0	0.0	2
1899	2	0.0	0.0	4
1901	6	0.0	0.1	10
1902	4	0.0	0.1	14
1903	10	0.1	0.2	24
1904	8	0.1	0.3	32
1905	22	0.2	0.4	54
1906	31	0.2	0.7	85
1907	32	0.3	0.9	117
1908	52	0.4	1.3	169
1909	80	0.6	2.0	249
1910	65	0.5	2.5	314
1911	105	0.8	3.3	419
1912	136	1.1	4.4	555
1913	161	1.3	5.7	716
1914	163	1.3	7.0	879
1915	190	1.5	8.5	1069
1916	188	1.5	10.0	1257
1917	236	1.9	11.9	1493
1918	308	2.5	14.4	1801
1919	317	2.5	16.9	2118
1920	358	2.9	19.8	2476
1921	390	3.1	22.9	2866
1922	403	3.2	26.1	3269
1923	372	3.0	29.1	3641
1924	386	3.1	32.1	4027
1925	399	3.2	35.3	4426
1926	435	3.5	38.8	4861
1927	468	3.7	42.5	5329
1928	464	3.7	46.2	5793
1929	414	3.3	49.5	6207
1930	495	4.0	53.5	6702
1931	553	4.4	57.9	7255
1932	598	4.8	62.7	7853
1933	557	4.4	67.1	8410
1934	619	4.9	72.1	9029
1935	619	4.9	77.0	9648

1936	625	5.0	82.0	10273
1937	673	5.4	87.4	10946
1938	657	5.2	92.6	11603
1939	673	5.4	98.0	12276
1940	248	2.0	100.0	12524
1944	1	0.0	100.0	12525
1949	2	0.0	100.0	12527
Total	12527	100.0		

## EARLY LIFE CONDITIONS

### Childhood health

#### poorhealth

poor childhood health (harmonized)

	Frequency	Percent	Cum. Perc.	Cum. Freq.
0. no	11736	93.7	93.7	11736
1. yes	781	6.2	99.9	12517
-1. missing or not applicable	10	0.1	100.0	12527
Total	12527	100.0		

#### mothereduc\_gen

mother's education; all other relevant countries

	Frequency	Percent	Cum. Perc.	Cum. Freq.
1. no school	291	2.3	2.3	291
2. primary	3317	26.5	28.8	3608
3. secondary	3021	24.1	52.9	6629
4. secondary+	862	6.9	59.8	7491
-1. missing or not applicable	5036	40.2	100.0	12527
Total	12527	100.0		

Note: Only asked of a subset of respondents leading to high numbers of missing values

#### IMR

country-specific IMR in the 1930s

	Mean	Min	Max	Std. Dev.	N	Missing
	60	60.0	60.0	0.0	12527	0
25%Q1		60.0				
50%Median		60.0				
75%Q3		60.0				

## EARLY LIFE CONDITIONS

### Childhood nutrition

#### height

measured height (cm)

	Mean	Min	Max	Std. Dev.	N	Missing
	168	94.0	210.8	10.0	12512	15
25%Q1		160.0				
50%Median		167.6				
75%Q3		175.3				



<b>height25NEW</b>	lowest quartile of height			
	Frequency	Percent	Cum. Perc.	Cum. Freq.
0. no	10196	81.4	81.4	10196
1. yes	2316	18.5	99.9	12512
-1. missing or not applicable	15	0.1	100.0	12527
Total	12527	100.0		

<b>stunt</b>	stunting, defined according to NHANES			
	Frequency	Percent	Cum. Perc.	Cum. Freq.
0. not stunted	12469	99.5	99.5	12469
1. stunted	43	0.3	99.9	12512
-1. missing or not applicable	15	0.1	100.0	12527
Total	12527	100.0		

## EARLY LIFE CONDITIONS

### Childhood socioeconomic status

<b>poorcecon</b>	poor childhood social economic standing (harmonized)			
	Frequency	Percent	Cum. Perc.	Cum. Freq.
0. no	8307	66.3	66.3	8307
1. yes	4120	32.9	99.2	12427
-1. missing or not applicable	100	0.8	100.0	12527
Total	12527	100.0		

<b>fathereduc_gen</b>	father's education; all other relevant countries			
	Frequency	Percent	Cum. Perc.	Cum. Freq.
1. no school	336	2.7	2.7	336
2. primary	3466	27.7	30.4	3802
3. secondary	2422	19.3	49.7	6224
4. secondary+	884	7.1	56.7	7108
-1. missing or not applicable	5419	43.3	100.0	12527
Total	12527	100.0		

Note: Only asked of a subset of respondents leading to high numbers of missing values

<b>fatheroccup_gen</b>	father's occupation; all other relevant countries			
	Frequency	Percent	Cum. Perc.	Cum. Freq.
1. agricultural worker	3099	24.7	24.7	3099
2. urban service worker	6189	49.4	74.1	9288
3. professional	1437	11.5	85.6	10725
4. all other	72	0.6	86.2	10797
-1. missing or not applicable	1730	13.8	100.0	12527
Total	12527	100.0		

Note: fatheroccup\_gen includes China-CLHLS, Puerto Rico-PREHCO and US-WLS

**ADULT LIFESTYLE****Adult smoking**

<b>smoke</b>	smoke (harmonized)			
	Frequency	Percent	Cum. Perc.	Cum. Freq.
0. no	7656	61.1	61.1	7656
1. yes	4835	38.6	99.7	12491
-1. missing or not applicable	36	0.3	100.0	12527
Total	12527	100.0		

**smoke\_100**

## smoke; more than 100 cigarettes

	smoke; more than 100 cigarettes			
	Frequency	Percent	Cum. Perc.	Cum. Freq.
0. never smoked > 100 cigs.	7656	61.1	61.1	7656
1. past smoker	3275	26.1	87.3	10931
2. currently smokes	1560	12.5	99.7	12491
-1. missing or not applicable	36	0.3	100.0	12527
Total	12527	100.0		

**ADULT LIFESTYLE****Adult exercise**

<b>exercise</b>	exercise (harmonized)			
	Frequency	Percent	Cum. Perc.	Cum. Freq.
0. no	7282	58.1	58.1	7282
1. yes	5243	41.9	100.0	12525
-1. missing or not applicable	2	0.0	100.0	12527
Total	12527	100.0		

**exercise\_rigor**

## rigorous exercise

	rigorous exercise			
	Frequency	Percent	Cum. Perc.	Cum. Freq.
0. no vigorous exercise	7282	58.1	58.1	7282
1. vigorous exercise	5243	41.9	100.0	12525
-1. missing or not applicable	2	0.0	100.0	12527
Total	12527	100.0		

**ADULT LIFESTYLE****Adult alcohol consumption**

<b>drink</b>	drink (harmonized)			
	Frequency	Percent	Cum.Perc.	Cum. Freq.
0. no	7001	55.9	55.9	7001
1. yes	5525	44.1	100.0	12526
-1. missing or not applicable	1	0.0	100.0	12527
Total	12527	100.0		

**ADULT LIFESTYLE****Health care utilization****healthuse**

contact with a medical professional

contact with a medical professional

	Frequency	Percent	Cum.Perc.	Cum. Freq.
0. no	664	5.3	5.3	664
1. yes,within 12 mos	11830	94.4	99.7	12494
-1. missing or not applicable	33	0.3	100.0	12527
Total	12527	100.0		

**ADULT HEALTH OUTCOMES****Self-reported health****health\_gen**

self-reported health; all other relevant countries

	Frequency	Percent	Cum. Perc.	Cum. Freq.
1. excellent	1389	11.1	11.1	1389
2. very good	3615	28.9	39.9	5004
3. good	4007	32.0	71.9	9011
4. fair	2459	19.6	91.6	11470
5. poor	1051	8.4	100.0	12521
-1. missing or not applicable	6	0.0	100.0	12527
Total	12527	100.0		

**poorhealth**

poor self-reported health (harmonized)

	Frequency	Percent	Cum. Perc.	Cum. Freq.
0. no	9011	71.9	71.9	9011
1. yes	3510	28.0	100.0	12521
-1. missing or not applicable	6	0.0	100.0	12527
Total	12527	100.0		

**goodhealth**

composite measure of good health (harmonized)

Mean	Min	Max	Std. Dev.	N	Missing
73	0.0	100.0	24.2	12520	7
25%Q1	66.7				
50%Median	83.3				
75%Q3	100.0				

**goodhealth2**

composite measure of good health (version 2) (harmonized)

Mean	Min	Max	Std. Dev.	N	Missing
75	0.0	100.0	21.5	12526	1
25%Q1	62.5				
50%Median	75.0				
75%Q3	87.5				

<b>goodhealth3</b>	composite measure of good health (version 3) (harmonized)					
	Mean	Min	Max	Std. Dev.	N	Missing
	73	0.0	100.0	24.1	12521	6
	25%Q1	50.0				
	50%Median	75.0				
	75%Q3	100.0				

## ADULT HEALTH OUTCOMES

### Functionality/disability

<b>NadIGT0</b>	at least 1 ADL (country specific)			
	Frequency	Percent	Cum. Perc.	Cum. Freq.
0. no	9992	79.8	79.8	9992
1. yes	2025	16.2	95.9	12017
-1. missing or not applicable	510	4.1	100.0	12527
Total	12527	100.0		

<b>NadIGT0_alt</b>	at least 1 ADL using alt measure (country specific)			
	Frequency	Percent	Cum. Perc.	Cum. Freq.
0. no	4023	32.1	32.1	4023
1. yes	8457	67.5	99.6	12480
-1. missing or not applicable	47	0.4	100.0	12527
Total	12527	100.0		

<b>NiadIGT0</b>	at least 1 IADL (country specific)			
	Frequency	Percent	Cum. Perc.	Cum. Freq.
0. no	11132	88.9	88.9	11132
1. yes	1373	11.0	99.8	12505
-1. missing or not applicable	22	0.2	100.0	12527
Total	12527	100.0		

<b>NadIGT0harm</b>	at least one ADL (harmonized)			
	Frequency	Percent	Cum. Perc.	Cum. Freq.
0. no	10090	80.5	80.5	10090
1. yes	1973	15.7	96.3	12063
-1. missing or not applicable	464	3.7	100.0	12527
Total	12527	100.0		

<b>bath</b>	ADLs - difficulty with bathing			
	Frequency	Percent	Cum. Perc.	Cum. Freq.
0. no	11669	93.2	93.2	11669
1. yes	839	6.7	99.8	12508
-1. missing or not applicable	19	0.2	100.0	12527
Total	12527	100.0		

<b>dress</b>	ADLs - difficulty with dressing			
	Frequency	Percent	Cum. Perc.	Cum. Freq.
0. no	11332	90.5	90.5	11332
1. yes	1174	9.4	99.8	12506
-1. missing or not applicable	21	0.2	100.0	12527
Total	12527	100.0		

<b>toilet</b>	ADLs - difficulty with using the toilet			
	Frequency	Percent	Cum. Perc.	Cum. Freq.
0. no	11398	91.0	91.0	11398
1. yes	669	5.3	96.3	12067
-1. missing or not applicable	460	3.7	100.0	12527
Total	12527	100.0		

<b>transfer</b>	ADLs - difficulty with transfers			
	Frequency	Percent	Cum. Perc.	Cum. Freq.
0. no	11379	90.8	90.8	11379
1. yes	689	5.5	96.3	12068
-1. missing or not applicable	459	3.7	100.0	12527
Total	12527	100.0		

<b>heavy</b>	ADLs - difficulty with lifting heavy objects			
	Frequency	Percent	Cum. Perc.	Cum. Freq.
0. no	9753	77.9	77.9	9753
1. yes	2753	22.0	99.8	12506
-1. missing or not applicable	21	0.2	100.0	12527
Total	12527	100.0		

<b>bow</b>	ADLs - difficulty with stooping			
	Frequency	Percent	Cum. Perc.	Cum. Freq.
0. no	7104	56.7	56.7	7104
1. yes	5404	43.1	99.8	12508
-1. missing or not applicable	19	0.2	100.0	12527
Total	12527	100.0		

<b>shopping</b>	IADLs - difficulty with shopping			
	Frequency	Percent	Cum. Perc.	Cum. Freq.
0. no	11770	94.0	94.0	11770
1. yes	740	5.9	99.9	12510
-1. missing or not applicable	17	0.1	100.0	12527
Total	12527	100.0		

<b>meals</b>	IADLs - difficulty preparing meals			
	Frequency	Percent	Cum. Perc.	Cum. Freq.
0. no	12031	96.0	96.0	12031
1. yes	478	3.8	99.9	12509
-1. missing or not applicable	18	0.1	100.0	12527
Total	12527	100.0		

<b>push</b>	IADLs - difficulty pushing			
	Frequency	Percent	Cum. Perc.	Cum. Freq.
0. no	9725	77.6	77.6	9725
1. yes	2780	22.2	99.8	12505
-1. missing or not applicable	22	0.2	100.0	12527
Total	12527	100.0		

## ADULT HEALTH OUTCOMES

### Chronic conditions

<b>hypertension</b>	hypertension (harmonized)			
	Frequency	Percent	Cum. Perc.	Cum. Freq.
0. no	5855	46.7	46.7	5855
1. yes	6669	53.2	100.0	12524
-1. missing or not applicable	3	0.0	100.0	12527
Total	12527	100.0		

<b>cancer</b>	cancer (harmonized)			
	Frequency	Percent	Cum. Perc.	Cum. Freq.
0. no	10787	86.1	86.1	10787
1. yes	1733	13.8	99.9	12520
-1. missing or not applicable	7	0.1	100.0	12527
Total	12527	100.0		

<b>respiratory</b>	pulmonary disease (harmonized)			
	Frequency	Percent	Cum. Perc.	Cum. Freq.
0. no	11284	90.1	90.1	11284
1. yes	1237	9.9	100.0	12521
-1. missing or not applicable	6	0.0	100.0	12527
Total	12527	100.0		

<b>heart</b>	heart disease (harmonized)			
	Frequency	Percent	Cum. Perc.	Cum. Freq.
0. no	9369	74.8	74.8	9369
1. yes	3152	25.2	100.0	12521
-1. missing or not applicable	6	0.0	100.0	12527
Total	12527	100.0		

<b>diabetes</b>	diabetes (harmonized)			
	Frequency	Percent	Cum. Perc.	Cum. Freq.
0. no	10469	83.6	83.6	10469
1. yes	2056	16.4	100.0	12525
-1. missing or not applicable	2	0.0	100.0	12527
Total	12527	100.0		

<b>stroke</b>	stroke (harmonized)			
	Frequency	Percent	Cum. Perc.	Cum. Freq.
0. no	11601	92.6	92.6	11601
1. yes	922	7.4	100.0	12523
-1. missing or not applicable	4	0.0	100.0	12527
Total	12527	100.0		

<b>arthritis</b>	arthritis (harmonized)			
	Frequency	Percent	Cum. Perc.	Cum. Freq.
0. no	4767	38.1	38.1	4767
1. yes	7753	61.9	99.9	12520
-1. missing or not applicable	7	0.1	100.0	12527
Total	12527	100.0		

<b>Nchronic</b>	number of chronic conditions			
	Frequency	Percent	Cum. Perc.	Cum. Freq.
0	2711	21.6	21.6	2711
1	4958	39.6	61.2	7669
2	3145	25.1	86.3	10814
3	1260	10.1	96.4	12074
4	359	2.9	99.2	12433
5	66	0.5	99.8	12499
6	6	0.0	99.8	12505
-1. missing or not applicable	22	0.2	100.0	12527
Total	12527	100.0		

<b>onechronic</b>	at least one chronic condition			
	Frequency	Percent	Cum. Perc.	Cum. Freq.
0. no	2711	21.6	21.6	2711
1. yes	9794	78.2	99.8	12505
-1. missing or not applicable	22	0.2	100.0	12527
Total	12527	100.0		

**ADULT HEALTH OUTCOMES**  
**Anthropomorphic measures**

<b>weight</b>	measured weight (kg)					
	Mean	Min	Max	Std. Dev.	N	Missing
	76	31.3	180.7	16.9	12393	134
	25%Q1	63.6				
	50%Median	74.9				
	75%Q3	86.3				

<b>bmi</b>	body mass index					
	Mean	Min	Max	Std. Dev.	N	Missing
	27	12.6	75.6	5.1	12379	148
	25%Q1	23.4				
	50%Median	26.2				
	75%Q3	29.3				

<b>bmi_cat</b>	BMI category			
	Frequency	Percent	Cum. Perc.	Cum. Freq.
1. severely underwgt <16.5	53	0.4	0.4	53
2. underwgt 16.5 to 18.5	212	1.7	2.1	265
3. normal 18.5 to 25	4533	36.2	38.3	4798
4. overwgt 25 to 30	4889	39.0	77.3	9687
5. obese >=30	2692	21.5	98.8	12379
-1. missing or not applicable	148	1.2	100.0	12527
Total	12527	100.0		

<b>obesity</b>	obesity			
	Frequency	Percent	Cum. Perc.	Cum. Freq.
0. no	9687	77.3	77.3	9687
1. yes	2692	21.5	98.8	12379
-1. missing or not applicable	148	1.2	100.0	12527
Total	12527	100.0		

**ADULT HEALTH OUTCOMES**  
**Mortality**

<b>dead</b>	dead not counting missing			
	Frequency	Percent	Cum. Perc.	Cum. Freq.
0. no	9622	76.8	76.8	9622
1. yes	2714	21.7	98.5	12336
-1. missing or not applicable	191	1.5	100.0	12527
Total	12527	100.0		



**deadFIN**

dead assuming missing are alive (if relevant)

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	Frequency	Percent	Cum. Perc.	Cum. Freq.
0. no	9813	78.3	78.3	9813
1. yes	2714	21.7	100.0	12527
Total	12527	100.0		