

Imputed Education Level

Weighting: 1.14 Weighting Variables

Type: Num

Column: 1373

SAS Variable Name: _IMPEDUC

Prologue:

Description: Imputed Education Level (This value is the reported education level or an imputed education level, if the respondent refused to give an age. The value of the imputed age will be an average age computed from the sample if the respondent refused to give an education level.)

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Never attended school or only kindergarten	680	0.14	0.30
2	Grades 1 through 8 (Elementary)	13,450	2.74	4.85
3	Grades 9 through 11 (Some high school)	28,219	5.74	10.06
4	Grade 12 or GED (High school graduate)	143,592	29.20	28.53
5	College 1 year to 3 years (Some college or technical school)	134,835	27.42	30.77
6	College 4 years or more (College graduate)	170,997	34.77	25.49

Imputed Marital Status

Weighting: 1.15 Weighting Variables

Type: Num

Column: 1374

SAS Variable Name: _IMPMRTL

Prologue:

Description: Imputed Marital Status (This value is the reported marital status or an imputed marital status, if the respondent refused to give an age. The value of the imputed age will be an average age computed from the sample if the respondent refused to give a marital status.)

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Married	255,262	51.91	51.72
2	Divorced	70,803	14.40	10.92
3	Widowed	66,091	13.44	6.78
4	Separated	10,731	2.18	2.73
5	Never married	75,600	15.37	23.63
6	A member of an unmarried couple	13,286	2.70	4.22

Imputed Own or Rent Home

Weighting: 1.16 Weighting Variables

Type: Num

Column: 1375

SAS Variable Name: _IMPHOME

Prologue:

Description: Imputed Own or Rent Home (This value is the reported tenure (rent or own home) or an imputed tenure, if the respondent refused to give an age. The value of the imputed age will be an average age computed from the sample if the respondent refused to give a tenure.)

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Own	357,589	72.71	68.30
2	Rent	113,082	22.99	26.60
3	Other arrangement	21,102	4.29	5.10

Child Hispanic, Latino/a, or Spanish origin calculated variable

ChildDemographics: 1.01 Child Demographic Variables

Type: Num

Column: 1560

SAS Variable Name: _CHISPNC

Prologue:

Description: Child Hispanic, Latino/a, or Spanish origin calculated variable

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Child of Hispanic, Latino/a, or Spanish origin	11,985	3.45	7.45
2	Child not of Hispanic, Latino/a, or Spanish origin	59,770	17.19	19.39
9	Don't know/Not Sure/Refused	275,991	79.37	73.17
BLANK	Not asked or Missing	144,027		

Child Non-Hispanic Race including Multiracial

ChildDemographics: 1.04 Child Demographic Variables

Type: Num

Column: 1617-1618

SAS Variable Name: _CRACE1

Prologue:

Description: Child multiracial race categorization

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	White	55,244	72.03	65.20
2	Black or African American	8,092	10.55	12.38
3	American Indian or Alaskan Native	2,232	2.91	1.89
4	Asian	2,425	3.16	5.10
5	Native Hawaiian or other Pacific Islander	712	0.93	0.40
6	Other race	2,596	3.38	3.30
8	Multiracial but preferred race not answered	22	0.03	0.03
77	Don't know/Not sure	1,171	1.53	2.13
99	Refused	4,200	5.48	9.57
BLANK	Missing	415,079		

Imputed Child Age

ChildDemographics: 1.05 Child Demographic Variables

Type: Num

Column: 1619

SAS Variable Name: _IMPCAGE

Prologue:

Description: Imputed Child Age

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	0-4 Years old	19,481	25.37	31.09
2	5-9 Years old	17,782	23.15	21.82
3	10-14 Years old	24,249	31.58	29.48
4	15-17 Years old	15,284	19.90	17.61
BLANK	Not asked or Missing	414,977		

Imputed Child Race/Ethnicity

ChildDemographics: 1.06 Child Demographic Variables

Type: Num

Column: 1620

SAS Variable Name: _IMPCRAC

Prologue:

Description: Imputed Child Race/Ethnicity

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	White, non-Hispanic	50,385	65.61	50.63
2	Black or African American, non-Hispanic	7,644	9.95	11.49
3	Asian, non-Hispanic	2,394	3.12	5.04
4	American Indian or Alaskan Native, non-Hispanic	1,848	2.41	0.90
5	Multi-race, non-Hispanic or Other race, non-Hispanic	1,383	1.80	1.37
6	Hispanic	13,142	17.11	30.57
BLANK	Missing	414,977		

Imputed Child Gender

ChildDemographics: 1.07 Child Demographic Variables

Type: Num

Column: 1621

SAS Variable Name: _IMPCSEX

Prologue:

Description: Imputed Child Gender

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Male	40,864	53.21	55.26
2	Female	35,932	46.79	44.74
BLANK	Missing	414,977		

Final child weight: Land-line and Cell-Phone data

ChildLandandCellRaking: 1.5 Child Weighting Variables

Type: Num

Column: 1748-1757

SAS Variable Name: _CLLCPWT

Prologue:

Description: Final child weight: Land-line and Cell-Phone data (Raking derived weight)

Value	Value Label	Frequency	Percentage	Weighted Percentage
HIDDEN	Data not displayed Notes: Floating Decimal Point. Due to the nature of the data or the size of the table for display, this data is not printed for this report	491,773	100.00	100.00

Dual Phone Use Categories

LandandCellRaking: 1.2 Weighting Variables

Type: Num

Column: 1884

SAS Variable Name: _DUALUSE

Prologue:

Description: Dual Phone Use Categories

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Land Line: Cell Phone Mostly	41,824	8.50	5.96
2	Cell Phone: Cell Phone Mostly	18,929	3.85	5.42
9	No Dual Phone Use	431,020	87.65	88.62

Dual Phone Use Correction Factor

LandandCellRanking: 1.3 Weighting Variables

Type: Num

Column: 1885-1894

SAS Variable Name: _DUALCOR

Prologue:

Description: Dual phone use correction factor

Value	Value Label	Frequency	Percentage	Weighted Percentage
0.1761		117	0.19	0.44
0.2048		126	0.21	0.05
0.2313		135	0.22	0.06
0.2499		119	0.20	0.18
0.2611		185	0.30	0.22
0.2666		197	0.32	1.02
0.2670		323	0.53	0.45
0.2912		286	0.47	0.27
0.3158		333	0.55	0.36
0.3217		245	0.40	0.14
0.3227		162	0.27	0.17
0.3285		220	0.36	0.11
0.3435		299	0.49	1.32
0.3442		591	0.97	0.19
0.3447		361	0.59	0.79
0.3448		384	0.63	0.45
0.3462		896	1.47	2.27
0.3509		247	0.41	0.33
0.3553		942	1.55	0.22
0.3639		515	0.85	0.53
0.3697		243	0.40	0.33
0.3731		365	0.60	1.05
0.3758		162	0.27	0.62
0.3780		551	0.91	0.10
0.3784		256	0.42	1.16
0.3792		163	0.27	0.69
0.3801		194	0.32	0.68
0.3811		519	0.85	1.32
0.3811		685	1.13	1.30
0.3874		415	0.68	0.07
0.3880		673	1.11	0.08
0.3946		625	1.03	0.37
0.3983		219	0.36	0.35
0.4010		278	0.46	0.12
0.4011		327	0.54	3.23
0.4015		218	0.36	0.17
0.4019		357	0.59	0.39

Dual Phone Use Correction Factor

LandandCellRanking: 1.3 Weighting Variables

Type: Num

Column: 1885-1894

SAS Variable Name: _DUALCOR

Prologue:

Description: Dual phone use correction factor

Value	Value Label	Frequency	Percentage	Weighted Percentage
0.4041		351	0.58	0.46
0.4162		258	0.42	0.14
0.4212		245	0.40	0.78
0.4267		532	0.88	1.19
0.4311		420	0.69	4.04
0.4417		127	0.21	0.02
0.4451		567	0.93	1.19
0.4553		823	1.35	4.16
0.4595		681	1.12	0.25
0.4635		210	0.35	0.13
0.4759		372	0.61	1.27
0.4819		302	0.50	0.06
0.4877		784	1.29	1.49
0.4896		357	0.59	0.29
0.4964		593	0.98	0.58
0.4995		851	1.40	0.66
0.5004		428	0.70	0.59
0.5035		430	0.71	0.57
0.5103		627	1.03	0.26
0.5122		561	0.92	2.60
0.5180		228	0.38	0.05
0.5240		702	1.16	1.08
0.5364		303	0.50	0.19
0.5404		541	0.89	0.34
0.5446		816	1.34	11.81
0.5548		1,459	2.40	1.25
0.5582		207	0.34	0.02
0.5688		803	1.32	3.35
0.5732		822	1.35	1.21
0.5787		548	0.90	0.78
0.5837		443	0.73	0.23
0.5958		262	0.43	0.90
0.5980		824	1.36	0.66
0.5984		476	0.78	0.19
0.5988		1,004	1.65	3.84
0.5989		545	0.90	0.21
0.6016		399	0.66	0.56

Dual Phone Use Correction Factor

LandandCellRanking: 1.3 Weighting Variables

Type: Num

Column: 1885-1894

SAS Variable Name: _DUALCOR

Prologue:

Description: Dual phone use correction factor

Value	Value Label	Frequency	Percentage	Weighted Percentage
0.6053		1,375	2.26	0.49
0.6119		436	0.72	0.17
0.6125		692	1.14	0.10
0.6188		1,519	2.50	2.18
0.6188		1,240	2.04	2.76
0.6198		476	0.78	0.72
0.6207		447	0.74	1.14
0.6215		637	1.05	1.45
0.6219		430	0.71	0.15
0.6241		263	0.43	0.84
0.6268		861	1.42	1.83
0.6302		501	0.82	0.46
0.6360		1,254	2.06	0.91
0.6446		2,009	3.31	0.47
0.6490		465	0.77	0.51
0.6537		3,033	4.99	3.48
0.6551		929	1.53	1.28
0.6552		897	1.48	1.12
0.6557		1,609	2.65	0.36
0.6564		793	1.31	1.84
0.6714		502	0.83	0.18
0.6772		430	0.71	0.19
0.6782		642	1.06	0.19
0.6841		887	1.46	0.85
0.7087		822	1.35	0.56
0.7329		1,361	2.24	1.50
0.7333		485	0.80	2.82
0.7388		645	1.06	0.48
0.7500		469	0.77	0.46
0.7686		551	0.91	0.13
0.7951		579	0.95	0.13
0.8238		680	1.12	1.27
BLANK		431,020		

Truncated design weight used in adult combined land line and cell phone raking

LandandCellRaking: 1.4 Weighting Variables

Type: Num

Column: 1895-1904

SAS Variable Name: _LLCPWT2

Prologue:

Description: Truncated design weight used in adult combined land line and cell phone raking

Value	Value Label	Frequency	Percentage	Weighted Percentage
HIDDEN	Data not displayed Notes: Floating Decimal Point. Due to the nature of the data or the size of the table for display, this data is not printed for this report	491,773	100.00	100.00

Final weight: Land-line and cell-phone data

LandandCellRaking: 1.21 Weighting Variables

Type: Num

Column: 1953-1962

SAS Variable Name: _LLCPWT

Prologue:

Description: Final weight assigned to each respondent: Land-line and cell-phone data (Raking derived weight)

Value	Value Label	Frequency	Percentage	Weighted Percentage
HIDDEN	Data not displayed	491,773	100.00	100.00

Adults with good or better health

CalculatedVariables: 1.1 Calculated Variables

Type: Num

Column: 2101

SAS Variable Name: _RFHLTH

Prologue:

Description: Adults with good or better health

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Good or Better Health Notes: GENHLTH = 1 or 2 or 3	395,184	80.36	81.45
2	Fair or Poor Health Notes: GENHLTH = 4 or 5	94,609	19.24	18.07
9	Don't know/Not Sure Or Refused/Missing Notes: GENHLTH = 7 or 9 or Missing	1,980	0.40	0.48

Respondents aged 18-64 with health care coverage

Calculated Variables: 3.1 Calculated Variables

Type: Num

Column: 2102

SAS Variable Name: _HCVU651

Prologue:

Description: Respondents aged 18-64 who have any form of health care coverage

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Have health care coverage Notes: 18 <= AGE <=64 and HLTHPLAN = 1	272,475	55.41	63.36
2	Do not have health care coverage Notes: 18 <= AGE <=64 and HLTHPLAN = 2	52,571	10.69	16.84
9	Don't know/Not Sure, Refused or Missing Notes: AGE > 64 or AGE = Missing or HLTHPLAN = 7 or 9 or Missing	166,727	33.90	19.80

High Blood Pressure Calculated Variable

Calculated Variables: 5.1 Calculated Variables

Type: Num

Column: 2103

SAS Variable Name: _RFHYPE5

Prologue:

Description: Adults who have been told they have high blood pressure by a doctor, nurse, or other health professional

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	No Notes: BPHIGH4 = 2 or 3 or 4	291,489	59.27	67.29
2	Yes Notes: BPHIGH4 = 1	198,874	40.44	32.42
9	Don't know/Not Sure/Refused/Missing Notes: BPHIGH4 = 7 or 9 or Missing	1,410	0.29	0.29

Cholesterol Checked Calculated Variable

Calculated Variables: 6.1 Calculated Variables

Type: Num

Column: 2104

SAS Variable Name: _CHOLCHK

Prologue:

Description: Cholesterol check within past five years

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Had cholesterol checked in past 5 years Notes: BLOODCHO = 1 and CHOLCHK = 1 or 2 or 3	402,916	81.93	74.64
2	Did not have cholesterol checked in past 5 years Notes: BLOODCHO = 1 and CHOLCHK = 4	15,742	3.20	3.14
3	Have never had cholesterol checked Notes: BLOODCHO = 2	58,859	11.97	18.96
9	Don't know/Not Sure Or Refused/Missing Notes: BLOODCHO = 7 or 9 or Missing or CHOLCHK = 7 or 9 or Missing	14,256	2.90	3.25

High Cholesterol Calculated Variable

Calculated Variables: 6.2 Calculated Variables

Type: Num

Column: 2105

SAS Variable Name: _RFCHOL

Prologue:

Description: Adults who have had their cholesterol checked and have been told by a doctor, nurse, or other health professional that it was high

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	No Notes: BLOODCHO=1 and TOLDHI2 = 2	236,626	55.82	60.98
2	Yes Notes: BLOODCHO=1 and TOLDHI2 = 1	183,556	43.30	38.27
9	Don't know/Not Sure Or Refused/Missing Notes: BLOODCHO=1 and TOLDHI2 = 7 or 9 or Missing	3,744	0.88	0.75
BLANK	Missing Notes: BLOODCHO = 2 or 7 or 9 or Missing	67,847		

Lifetime Asthma Calculated Variable

Calculated Variables: 7.1 Calculated Variables

Type: Num

Column: 2106

SAS Variable Name: _LTASTH1

Prologue:

Description: Adults who have ever been told they have asthma

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	No Notes: ASTHMA3 = 2	423,040	86.02	85.70
2	Yes Notes: ASTHMA3 = 1	67,174	13.66	14.03
9	Don't know/Not Sure Or Refused/Missing Notes: ASTHMA3 = 7 or 9 or Missing	1,559	0.32	0.28

Current Asthma Calculated Variable

Calculated Variables: 7.2 Calculated Variables

Type: Num

Column: 2107

SAS Variable Name: _CASTHM1

Prologue:

Description: Adults who have been told they currently have asthma

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	No Notes: ASTHMA3 = 2 or ASTHMA3 = 1 and ASTHNOW = 2	442,718	90.02	90.40
2	Yes Notes: ASTHMA3 = 1 and ASTHNOW = 1	45,630	9.28	8.91
9	Don't know/Not Sure Or Refused/Missing Notes: ASTHMA3 = 7 or 9 or Missing or ASTHNOW = 7 or 9 or Missing	3,425	0.70	0.68

Computed Asthma Status

Calculated Variables: 7.3 Calculated Variables

Type: Num

Column: 2108

SAS Variable Name: _ASTHMS1

Prologue:

Description: Computed asthma status

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Current Notes: ASTHMA3 = 1 and ASTHNOW = 1	45,630	9.28	8.91
2	Former Notes: ASTHMA3 = 1 and ASTHNOW = 2	19,678	4.00	4.71
3	Never Notes: ASTHMA3 = 2	423,040	86.02	85.70
9	Don't know/Not Sure Or Refused/Missing Notes: ASTHMA3 = 7 or 9 or Missing or ASTHNOW = 7 or 9 or Missing	3,425	0.70	0.68

Respondents diagnosed with arthritis

Calculated Variables: 7.4 Calculated Variables

Type: Num

Column: 2109

SAS Variable Name: _DRDXAR1

Prologue:

Description: Respondents who have had a doctor diagnose them as having some form of arthritis

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Diagnosed with arthritis Notes: HAVARTH3 = 1	165,192	33.80	25.00
2	Not diagnosed with arthritis Notes: HAVARTH3 = 2	323,602	66.20	75.00
BLANK	Don't know/Not Sure/Refused/Missing Notes: HAVARTH3 = 7 or 9 or Missing	2,979		

BEHAVIORAL RISK FACTOR SURVEILLANCE SYSTEM
CODEBOOK REPORT, 2013
Land-Line and Cell-Phone data

Computed Preferred Race

Calculated Variables: 8.3 Calculated Race Variables

Type: Num

Column: 2166-2167

SAS Variable Name: _PRACE1

Prologue:

Description: Preferred race category

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	White Notes: MRACASC1 = 10	405,402	82.44	74.57
2	Black or African American Notes: MRACASC1 = 20	42,007	8.54	12.49
3	American Indian or Alaskan Native Notes: MRACASC1 = 30	10,002	2.03	1.92
4	Asian Notes: MRACASC1 = 40,41,42,43,44,45,46,47	10,664	2.17	4.85
5	Native Hawaiian or other Pacific Islander Notes: MRACASC1 = 50,51,52,53,54	3,104	0.63	0.43
6	Other race Notes: MRACASC1 = 60	10,939	2.22	2.75
7	No preferred race Notes: MRACASC1 >= 100 and ORACE3 = 7 or 9	1,132	0.23	0.21
8	Multiracial but preferred race not answered Notes: MRACASC1 >= 100 and ORACE3 = 8 or Missing	162	0.03	0.05
77	Don't know/Not sure Notes: MRACASC1 = 77	3,081	0.63	1.27
99	Refused Notes: MRACASC1 = 99	5,251	1.07	1.44
BLANK	Missing Notes: MRACASC1 = Missing	29		

Calculated non-Hispanic Race including multiracial

Calculated Variables: 8.4 Calculated Race Variables

Type: Num

Column: 2168-2169

SAS Variable Name: _MRACE1

Prologue:

Description: Calculated multiracial race categorization

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	White only Notes: MRACASC1 = 10	400,629	81.48	73.88
2	Black or African American only Notes: MRACASC1 = 20	41,026	8.34	12.25
3	American Indian or Alaskan Native only Notes: MRACASC1 = 30	9,096	1.85	1.78
4	Asian Only Notes: MRACASC1 = 40,41,42,43,44,45,46,47	9,850	2.00	4.73
5	Native Hawaiian or other Pacific Islander only Notes: MRACASC1 = 50,51,52,53,54	1,933	0.39	0.35
6	Other race only Notes: MRACASC1 = 60	10,643	2.16	2.70
7	Multiracial Notes: MRACASC1 >= 100	10,235	2.08	1.60
77	Don't know/Not sure Notes: MRACASC1 = 77	3,053	0.62	1.26
99	Refused Notes: MRACASC1 = 99	5,250	1.07	1.44
BLANK	Missing Notes: MRACASC1 = Missing	58		

Hispanic, Latino/a, or Spanish origin calculated variable

Calculated Variables: 8.6 Calculated Race Variables

Type: Num

Column: 2172

SAS Variable Name: _HISPANC

Prologue:

Description: Hispanic, Latino/a, or Spanish origin calculated variable

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Hispanic, Latino/a, or Spanish origin	37,054	7.53	16.18
2	Not of Hispanic, Latino/a, or Spanish origin	449,300	91.36	82.38
9	Don't Know, Refused or Missing	5,419	1.10	1.45

Computed Race-Ethnicity grouping

Calculated Variables: 8.7 Calculated Race Variables

Type: Num

Column: 2173

SAS Variable Name: _RACE

Prologue:

Description: Race/ethnicity categories

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	White only, non-Hispanic Notes: _HISPANC = 2 and _MRACE1 = 10	376,451	76.55	62.94
2	Black only, non-Hispanic Notes: _HISPANC = 2 and _MRACE1 = 20	39,151	7.96	11.39
3	American Indian or Alaskan Native only, Non-Hispanic Notes: _HISPANC = 2 and _MRACE1 = 33	7,683	1.56	1.02
4	Asian only, non-Hispanic Notes: _HISPANC = 2 and _MRACE1 = 40,41,42,43,44,45,46,47	9,510	1.93	4.52
5	Native Hawaiian or other Pacific Islander only, Non-Hispanic Notes: _HISPANC = 2 and _MRACE1 = 50,51,52,53,54	1,546	0.31	0.21
6	Other race only, non-Hispanic Notes: _HISPANC = 2 and _MRACE1 = 60	2,693	0.55	0.37
7	Multiracial, non-Hispanic Notes: _HISPANC = 2 and _MRACE1 = 77	9,130	1.86	1.33
8	Hispanic Notes: _HISPANC = 1	37,054	7.54	16.18
9	Don't know/Not sure/Refused Notes: _HISPANC = 7 or 9 or _MRACE1 = 77 or 99 and _HISPANC = 2	8,530	1.73	2.05
BLANK	Missing Notes: _HISPANC = Missing or _MRACE1 = Missing	25		

Create Computed Non-Hispanic Whites/All Others Race Categories Race/Ethnic Group Codes Used In Post-Stratification Variable

Calculated Variables: 8.8 Calculated Race Variables

Type: Num

Column: 2174

SAS Variable Name: _RACEG21

Prologue:

Description: White non-Hispanic race group

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Non-Hispanic White Notes: _RACE = 1	376,451	76.55	62.94
2	Non-White or Hispanic Notes: _RACE = 2 or 3 or 4 or 5 or 6 or 7 or 8	106,767	21.71	35.01
9	Don't know/Not sure/Refused Notes: _RACE = 9	8,530	1.73	2.05
BLANK	Missing	25		

Computed Five level race/ethnicity category.

Calculated Variables: 8.9 Calculated Race Variables

Type: Num

Column: 2175

SAS Variable Name: _RACEGR3

Prologue:

Description: Five-level race/ethnicity category

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	White only, Non-Hispanic	376,451	76.55	62.94
2	Black only, Non-Hispanic	39,151	7.96	11.39
3	Other race only, Non-Hispanic	21,432	4.36	6.12
4	Multiracial, Non-Hispanic	9,130	1.86	1.33
5	Hispanic	37,054	7.54	16.18
9	Don't know/Not sure/Refused	8,530	1.73	2.05
BLANK	Missing	25		

Computed race groups used for internet prevalence tables

Calculated Variables: 8.10 Calculated Race Variables

Type: Num

Column: 2176

SAS Variable Name: _RACE_G1

Prologue:

Description: Race groups used for internet prevalence tables

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	White - Non-Hispanic	376,451	77.91	64.25
2	Black - Non-Hispanic	39,151	8.10	11.62
3	Hispanic	37,054	7.67	16.52
4	Other race only, Non-Hispanic	21,432	4.44	6.25
5	Multiracial, Non-Hispanic	9,130	1.89	1.36
BLANK	Don't know/Not sure/Refused component question	8,555		

Reported age in five-year age categories calculated variable

Calculated Variables: 8.11 Calculated Variables

Type: Num

Column: 2177-2178

SAS Variable Name: _AGEG5YR

Prologue:

Description: Fourteen-level age category

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Age 18 to 24 Notes: 18 <= AGE <= 24	27,186	5.53	13.04
2	Age 25 to 29 Notes: 25 <= AGE <= 29	22,904	4.66	8.09
3	Age 30 to 34 Notes: 30 <= AGE <= 34	27,210	5.53	9.12
4	Age 35 to 39 Notes: 35 <= AGE <= 39	28,095	5.71	7.59
5	Age 40 to 44 Notes: 40 <= AGE <= 44	31,474	6.40	8.78
6	Age 45 to 49 Notes: 45 <= AGE <= 49	36,185	7.36	7.97
7	Age 50 to 54 Notes: 50 <= AGE <= 54	47,164	9.59	10.00
8	Age 55 to 59 Notes: 55 <= AGE <= 59	52,496	10.67	8.35
9	Age 60 to 64 Notes: 60 <= AGE <= 64	53,628	10.91	7.74
10	Age 65 to 69 Notes: 65 <= AGE <= 69	50,024	10.17	5.99
11	Age 70 to 74 Notes: 70 <= AGE <= 74	39,993	8.13	4.54
12	Age 75 to 79 Notes: 75 <= AGE <= 79	30,092	6.12	3.70
13	Age 80 or older Notes: 80 <= AGE <= 99	40,593	8.25	4.33
14	Don't know/Refused/Missing Notes: 7 <= AGE <= 9	4,729	0.96	0.75

Reported age in two age groups calculated variable

Calculated Variables: 8.12 Calculated Variables

Type: Num

Column: 2179

SAS Variable Name: _AGE65YR

Prologue:

Description: Two-level age category

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Age 18 to 64 Notes: 18 <= AGE <= 64	326,342	66.36	80.69
2	Age 65 or older Notes: 65 <= AGE <= 99	160,702	32.68	18.56
3	Don't know/Refused/Missing Notes: 7 <= AGE <= 9	4,729	0.96	0.75

Imputed age in six groups

Calculated Variables: 8.13 Calculated Variables

Type: Num

Column: 2180

SAS Variable Name: _AGE_G

Prologue:

Description: Six-level imputed age category

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Age 18 to 24 Notes: 18 <= AGE <= 24	27,188	5.53	13.04
2	Age 25 to 34 Notes: 25 <= AGE <= 34	50,154	10.20	17.24
3	Age 35 to 44 Notes: 35 <= AGE <= 44	60,371	12.28	16.63
4	Age 45 to 54 Notes: 45 <= AGE <= 54	83,734	17.03	18.05
5	Age 55 to 64 Notes: 55 <= AGE <= 64	109,444	22.25	16.47
6	Age 65 or older Notes: AGE >= 65	160,882	32.71	18.58

Computed Height in Inches

Calculated Variables: 8.14 Calculated Variables

Type: Num

Column: 2181-2183

SAS Variable Name: HTIN4

Prologue:

Description: Reported height in inches

Value	Value Label	Frequency	Percentage	Weighted Percentage
36 - 95	Height in inches Notes: 0036 <= HEIGHT3 <= 0711	482,291	100.00	100.00
BLANK		9,482		

Computed Height in Meters

Calculated Variables: 8.15 Calculated Variables

Type: Num

Column: 2184-2186

SAS Variable Name: HTM4

Prologue:

Description: Reported height in meters

Value	Value Label	Frequency	Percentage	Weighted Percentage
91 - 244	Height in meters [2 implied decimal places] Notes: 0300 <= HEIGHT3 <= 0711 or 9091 <= HEIGHT3 <= 9244 (non-metric HEIGHT3 value multiplied by .0254)	484,154	100.00	100.00
BLANK		7,619		

Computed Weight in Kilograms

Calculated Variables: 8.16 Calculated Variables

Type: Num

Column: 2187-2191

SAS Variable Name: WTKG3

Prologue:

Description: Reported weight in kilograms

Value	Value Label	Frequency	Percentage	Weighted Percentage
2300 - 29500	Weight in kilograms [2 implied decimal places] Notes: 0001 <= WEIGHT2 <= 650 or 9023 <= WEIGHT2 <= 9295	471,075	95.79	95.97
99999	Don't know/Refused/Missing Notes: WEIGHT2 = 7777 or 9999 or Missing or not in accepted values	20,698	4.21	4.03

Computed body mass index

Calculated Variables: 8.17 Calculated Variables

Type: Num

Column: 2192-2195

SAS Variable Name: _BMI5

Prologue:

Description: Body Mass Index (BMI)

Value	Value Label	Frequency	Percentage	Weighted Percentage
1 - 9999	1 or greater Notes: WTKG3/(HTM4*HTM4) (Has 2 implied decimal places)	465,052	100.00	100.00
BLANK	Don't know/Refused/Missing Notes: WTKG3 = 777 or 999 or HTM4 = 777 or 999 or PREGNANT=1 or BMI5 < 12.00 or _BMI5 > 99.99	26,721		

Computed body mass index categories

Calculated Variables: 8.18 Calculated Variables

Type: Num

Column: 2196

SAS Variable Name: _BMI5CAT

Prologue:

Description: Four-categories of Body Mass Index (BMI)

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Underweight Notes: 1200 <= _BMI5 < 1850 (_BMI5 has 2 implied decimal places)	8,264	1.78	1.93
2	Normal Weight Notes: 1850 <= _BMI5 < 2500	154,993	33.33	34.23
3	Overweight Notes: 2500 <= _BMI5 < 3000	167,118	35.94	35.55
4	Obese Notes: 3000 <= _BMI5 < 9999	134,677	28.96	28.28
BLANK	Don't know/Refused/Missing Notes: _BMI5 = Missing	26,721		

Overweight or obese calculated variable

Calculated Variables: 8.19 Calculated Variables

Type: Num

Column: 2197

SAS Variable Name: _RFBMI5

Prologue:

Description: Adults who have a body mass index greater than 25.00 (Overweight or Obese)

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	No Notes: 1200 <= _BMI54 < 2500 (_BMI5 has 2 implied decimal places)	163,257	33.20	33.98
2	Yes Notes: 2500 <= _BMI5 < 9999	301,795	61.37	59.98
9	Don't know/Refused/Missing Notes: _BMI5 = Missing	26,721	5.43	6.04

Computed number of children in household

Calculated Variables: 8.20 Calculated Variables

Type: Num

Column: 2198

SAS Variable Name: _CHLDCNT

Prologue:

Description: Number of children in household

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	No children in household Notes: CHILDREN = 88	359,551	73.11	62.16
2	One child in household Notes: CHILDREN = 01	53,200	10.82	15.40
3	Two children in household Notes: CHILDREN = 02	46,647	9.49	13.21
4	Three children in household Notes: CHILDREN = 03	19,812	4.03	5.56
5	Four children in household Notes: CHILDREN = 04	6,931	1.41	2.05
6	Five or more children in household Notes: 05 <= CHILDREN < 88	3,369	0.69	1.00
9	Don't know/Not sure/Missing Notes: CHILDREN = 99	2,263	0.46	0.62

Computed level of education completed categories

Calculated Variables: 8.21 Calculated Variables

Type: Num

Column: 2199

SAS Variable Name: _EDUCAG

Prologue:

Description: Level of education completed

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Did not graduate High School Notes: EDUCA = 1 or 2 or 3	42,132	8.57	15.09
2	Graduated High School Notes: EDUCA = 4	142,953	29.07	28.35
3	Attended College or Technical School Notes: EDUCA = 5	134,242	27.30	30.60
4	Graduated from College or Technical School Notes: EDUCA = 6	170,173	34.60	25.34
9	Don't know/Not sure/Missing Notes: EDUCA = 9 or Missing	2,273	0.46	0.61

Computed income categories

Calculated Variables: 8.22 Calculated Variables

Type: Num

Column: 2200

SAS Variable Name: _INCOMG

Prologue:

Description: Income categories

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Less than \$15,000 Notes: INCOME2 = 1 or 2	52,170	10.61	11.55
2	\$15,000 to less than \$25,000 Notes: INCOME2 = 3 or 4	76,623	15.58	15.60
3	\$25,000 to less than \$35,000 Notes: INCOME2 = 5	48,863	9.94	9.47
4	\$35,000 to less than \$50,000 Notes: INCOME2 = 6	61,506	12.51	11.91
5	\$50,000 or more Notes: INCOME2 = 7 or 8	181,220	36.85	37.18
9	Don't know/Not sure/Missing Notes: INCOME2 = 77 or 99 or Missing	71,391	14.52	14.28

Computed Smoking Status

Calculated Variables: 9.1 Calculated Variables

Type: Num

Column: 2201

SAS Variable Name: _SMOKER3

Prologue:

Description: Four-level smoker status: Everyday smoker, Someday smoker, Former smoker, Non-smoker

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Current smoker - now smokes every day Notes: SMOKE100 = 1 and SMOKEDAY = 1	55,157	11.22	12.25
2	Current smoker - now smokes some days Notes: SMOKE100 = 1 and SMOKEDAY = 2	21,455	4.36	5.16
3	Former smoker Notes: SMOKE100 = 1 and SMOKEDAY = 3	138,218	28.11	23.71
4	Never smoked Notes: SMOKE100 = 2	261,621	53.20	54.81
9	Don't know/Refused/Missing Notes: SMOKE100 = 1 and SMOKE100 = 7 or 9 or Missing	15,322	3.12	4.07

Current Smoking Calculated Variable

Calculated Variables: 9.2 Calculated Variables

Type: Num

Column: 2202

SAS Variable Name: _RFSMOK3

Prologue:

Description: Adults who are current smokers

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	No Notes: _SMOKER3 = 3 or 4	399,839	81.31	78.52
2	Yes Notes: _SMOKER3 = 1 or 2	76,612	15.58	17.41
9	Don't know/Refused/Missing Notes: _SMOKER3 = 9	15,322	3.12	4.07

Drink any alcoholic beverages in past 30 days

Calculated Variables: 10.1 Calculated Variables

Type: Num

Column: 2203

SAS Variable Name: DRNKANY5

Prologue:

Description: Adults who reported having had at least one drink of alcohol in the past 30 days.

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes Notes: 1 <= ALCDAY5 <= 231	235,512	47.89	49.65
2	No Notes: ALCDAY5=888	236,617	48.12	44.75
7	Don't know/Not Sure Notes: ALCDAY5=777	3,192	0.65	0.67
9	Refused/Missing Notes: ALCDAY5=999, Missing	16,452	3.35	4.93

Computed drink-occasions-per-day

Calculated Variables: 10.2 Calculated Variables

Type: Num

Column: 2204-2206

SAS Variable Name: DROCDY3_

Prologue:

Description: Drink-occasions-per-day

Value	Value Label	Frequency	Percentage	Weighted Percentage
0	No Drink-Occasions per day Notes: ALCDAY5 = 888	236,617	48.12	44.75
1 - 899	Drink-Occasions per day Notes: ALCDAY5 <= 231	235,512	47.89	49.65
900	Don't know/Not Sure Or Refused/Missing Notes: ALCDAY5 = 777 or 999 or Missing	19,644	3.99	5.60

Binge Drinking Calculated Variable

Calculated Variables: 10.3 Calculated Variables

Type: Num

Column: 2207

SAS Variable Name: _RFBING5

Prologue:

Description: Binge drinkers (males having five or more drinks on one occasion, females having four or more drinks on one occasion)

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	No Notes: ALCDAY5 < 300 and DRNK3GE5 = 0 or ALCDAY5 = 888	409,209	83.21	77.99
2	Yes Notes: ALCDAY5 < 300 and DRNK3GE5 = 1	58,831	11.96	15.43
9	Don't know/Refused/Missing Notes: DRNK3GE5 = 7 or 9 or Missing or ALCDAY5 = 777 or 999 or Missing	23,733	4.83	6.58

Computed number of drinks of alcohol beverages per day

Calculated Variables: 10.4 Calculated Variables

Type: Num

Column: 2208-2211

SAS Variable Name: _DRNKDY4

Prologue:

Description: Calculated total number of alcoholic beverages consumed per day

Value	Value Label	Frequency	Percentage	Weighted Percentage
0	Did not drink Notes: ALCDAY5 = 888	236,617	48.12	44.75
1 - 9899	Number of drinks per day Notes: ALCDAY5 / 7 per week or ALCDAY5 / 30 per month * AVEDRNK2	231,282	47.03	48.57
9900	Don't know/Not sure/Refused/Missing Notes: ALCDAY5 = 777 or 999 or Missing	23,874	4.85	6.69

Computed total number drinks a month

Calculated Variables: 10.5 Calculated Variables

Type: Num

Column: 2212-2215

SAS Variable Name: _DRNKMO4

Prologue:

Description: Calculated total number of alcoholic beverages consumed per month

Value	Value Label	Frequency	Percentage	Weighted Percentage
0	Did not drink in the past month Notes: _DRNKDY4 = 0	236,617	48.12	44.75
1 - 9998	Number of Drinks Notes: _DRNKDY4 * 30	231,282	47.03	48.57
9999	Don't know/Refused/Missing Notes: _DRNKDY4 = 900	23,874	4.85	6.69

Heavy Alcohol Consumption Calculated Variable

Calculated Variables: 10.6 Calculated Variables

Type: Num

Column: 2216

SAS Variable Name: _RFDRHV4

Prologue:

Description: Heavy drinkers (adult men having more than two drinks per day and adult women having more than one drink per day)

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	No Notes: SEX = 1 and DRNKDY4 <= 2 or SEX = 2 and DRNKDY4 <= 1 or ALCDAY5 = 888	442,353	89.95	87.73
2	Yes Notes: SEX = 1 and _DRNKDY4 > 2 or SEX = 2 and _DRNKDY4 > 1	25,546	5.19	5.58
9	Don't know/Refused/Missing Notes: _DRNKDY4 = 900	23,874	4.85	6.69

Adult Men Heavy Alcohol Consumption Calculated Variable

Calculated Variables: 10.7 Calculated Variables

Type: Num

Column: 2217

SAS Variable Name: _RFDRMN4

Prologue:

Description: Adult Men who are Heavy drinkers (having more than two drinks per day)

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	No Notes: SEX = 1 and _DRNKDY4 <= 2 or ALCDAY5 = 888	178,505	88.69	86.39
2	Yes Notes: SEX = 1 and _DRNKDY4 > 2	11,881	5.90	6.27
9	Don't know/Refused/Missing Notes: _DRNKDY4 = 900	10,889	5.41	7.34
BLANK	Respondent is female Notes: SEX = 2	290,498		

Adult Women Heavy Alcohol Consumption Calculated Variable

Calculated Variables: 10.8 Calculated Variables

Type: Num

Column: 2218

SAS Variable Name: _RFDRWM4

Prologue:

Description: Adult Women who are Heavy drinkers (having more than one drink per day)

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	No Notes: SEX = 2 and _DRNKDY4 <= 1 or ALCDAY5 = 888	263,848	90.83	89.00
2	Yes Notes: SEX = 2 and _DRNKDY4 > 1	13,665	4.70	4.93
9	Don't know/Refused/Missing Notes: _DRNKDY4 = 900	12,985	4.47	6.06
BLANK	Respondent is male Notes: SEX = 1	201,275		

Computed Fruit Juice intake in times per day

Calculated Variables: 11.1 Calculated Variables

Type: Num

Column: 2219-2222

SAS Variable Name: FTJUDA1_

Prologue:

Description: Fruit juice intake in times per day

Value	Value Label	Frequency	Percentage	Weighted Percentage
0 - 9999	Times per day	455,582	100.00	100.00
BLANK	Don't know/Not Sure Or Refused/Missing	36,191		

Computed Fruit intake in times per day

Calculated Variables: 11.2 Calculated Variables

Type: Num

Column: 2223-2226

SAS Variable Name: FRUTDA1_

Prologue:

Description: Fruit intake in times per day

Value	Value Label	Frequency	Percentage	Weighted Percentage
0 - 9999	Times per day	457,992	100.00	100.00
BLANK	Don't know/Not Sure Or Refused/Missing	33,781		

Computed Bean intake in times per day

Calculated Variables: 11.3 Calculated Variables

Type: Num

Column: 2227-2230

SAS Variable Name: BEANDAY_

Prologue:

Description: Bean intake in times per day

Value	Value Label	Frequency	Percentage	Weighted Percentage
0 - 9999	Times per day	454,318	100.00	100.00
BLANK	Don't know/Not Sure Or Refused/Missing	37,455		

Computed Dark Green Vegetable intake in times per day

Calculated Variables: 11.4 Calculated Variables

Type: Num

Column: 2231-2234

SAS Variable Name: GRENDAY_

Prologue:

Description: Dark green vegetable intake in times per day

Value	Value Label	Frequency	Percentage	Weighted Percentage
0 - 9999	Times per day	456,626	100.00	100.00
BLANK	Don't know/Not Sure Or Refused/Missing	35,147		

Computed Orange-Colored Vegetable intake in times per day

Calculated Variables: 11.5 Calculated Variables

Type: Num

Column: 2235-2238

SAS Variable Name: ORNGDAY_

Prologue:

Description: Orange-colored vegetable intake in times per day

Value	Value Label	Frequency	Percentage	Weighted Percentage
0 - 9999	Times per day	455,237	100.00	100.00
BLANK	Don't know/Not Sure Or Refused/Missing	36,536		

Computed Vegetable intake in times per day

Calculated Variables: 11.6 Calculated Variables

Type: Num

Column: 2239-2242

SAS Variable Name: VEGEDA1_

Prologue:

Description: Vegetable intake in times per day

Value	Value Label	Frequency	Percentage	Weighted Percentage
0 - 9999	Times per day	452,851	100.00	100.00
BLANK	Don't know/Not Sure Or Refused/Missing	38,922		

The number of missing fruit responses

Calculated Variables: 11.7 Calculated Variables

Type: Num

Column: 2243

SAS Variable Name: _MISFRTN

Prologue:

Description: The number of missing fruit responses

Value	Value Label	Frequency	Percentage	Weighted Percentage
0	No missing fruit responses	450,491	91.61	89.90
1 - 2	Has 1 or 2 missing fruit responses	41,282	8.39	10.10

The number of missing vegetable responses

Calculated Variables: 11.8 Calculated Variables

Type: Num

Column: 2244

SAS Variable Name: _MISVEGN

Prologue:

Description: The number of missing vegetable responses

Value	Value Label	Frequency	Percentage	Weighted Percentage
0	No missing vegetable responses	442,290	89.94	88.44
1 - 4	Has 1, 2, 3, or 4 missing vegetable responses	49,483	10.06	11.56

Missing any fruit responses

Calculated Variables: 11.9 Calculated Variables

Type: Num

Column: 2245

SAS Variable Name: _FRTRESP

Prologue:

Description: Missing any fruit responses

Value	Value Label	Frequency	Percentage	Weighted Percentage
0	Not Included - Missing Fruit Responses	41,282	8.39	10.10
1	Included - Not Missing Fruit Responses	450,491	91.61	89.90

Missing any vegetable responses

Calculated Variables: 11.10 Calculated Variables

Type: Num

Column: 2246

SAS Variable Name: _VEGRES

Prologue:

Description: Missing any vegetable responses

Value	Value Label	Frequency	Percentage	Weighted Percentage
0	Not Included - Missing Vegetable Responses	49,483	10.06	11.56
1	Included - Not Missing Vegetable Responses	442,290	89.94	88.44

Total fruits consumed per day

Calculated Variables: 11.11 Calculated Variables

Type: Num

Column: 2247-2252

SAS Variable Name: _FRUTSUM

Prologue:

Description: Total fruits consumed per day

Value	Value Label	Frequency	Percentage	Weighted Percentage
0 - 99998	Number of Fruits consumed per day (two implied decimal places)	450,491	100.00	100.00
BLANK	Not asked or Missing	41,282		

Total vegetables consumed per day

Calculated Variables: 11.12 Calculated Variables

Type: Num

Column: 2253-2258

SAS Variable Name: _VEGESUM

Prologue:

Description: Total vegetables consumed per day

Value	Value Label	Frequency	Percentage	Weighted Percentage
0 - 99998	Number of Vegetables consumed per day (two implied decimal places)	442,290	100.00	100.00
BLANK	Not asked or Missing	49,483		

Consume Fruit 1 or more times per day

Calculated Variables: 11.19 Calculated Variables

Type: Num

Column: 2265

SAS Variable Name: _FRTL1

Prologue:

Description: Consume Fruit 1 or more times per day

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Consumed fruit one or more times per day	286,488	58.26	55.13
2	Consumed fruit less than one time per day	164,003	33.35	34.77
9	Don't know, refused or missing values	41,282	8.39	10.10

Consume Vegetables 1 or more times per day

Calculated Variables: 11.20 Calculated Variables

Type: Num

Column: 2266

SAS Variable Name: _VEGL1

Prologue:

Description: Consume Vegetables 1 or more times per day

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Consumed vegetables one or more times per day	349,868	71.14	68.58
2	Consumed vegetables less than one time per day	92,422	18.79	19.86
9	Don't know, refused or missing values	49,483	10.06	11.56

Reported consuming Fruit >16 per day

Calculated Variables: 11.15 Calculated Variables

Type: Num

Column: 2261

SAS Variable Name: _FRT16

Prologue:

Description: Reported consuming Fruit >16 per day

Value	Value Label	Frequency	Percentage	Weighted Percentage
0	Not Included - Values are too high	97	0.02	0.02
1	Included - Values are in accepted range	491,676	99.98	99.98

Reported consuming Vegetables >23 per day

Calculated Variables: 11.16 Calculated Variables

Type: Num

Column: 2262

SAS Variable Name: _VEG23

Prologue:

Description: Reported consuming Vegetables >23 per day

Value	Value Label	Frequency	Percentage	Weighted Percentage
0	Not Included - Values are too high	60	0.01	0.01
1	Included - Values are in accepted range	491,713	99.99	99.99

Fruit Exclusion from analyses

Calculated Variables: 11.17 Calculated Variables

Type: Num

Column: 2263

SAS Variable Name: _FRUITEX

Prologue:

Description: Fruit Exclusion from analyses

Value	Value Label	Frequency	Percentage	Weighted Percentage
0	No missing values and in accepted range	450,394	91.59	89.88
1	Missing Fruit responses	41,282	8.39	10.10
2	Fruit values out of range	97	0.02	0.02

Vegetable Exclusion from analyses

Calculated Variables: 11.18 Calculated Variables

Type: Num

Column: 2264

SAS Variable Name: _VEGETEX

Prologue:

Description: Vegetable Exclusion from analyses

Value	Value Label	Frequency	Percentage	Weighted Percentage
0	No missing values and in accepted range	442,230	89.93	88.43
1	Missing Vegetable responses	49,483	10.06	11.56
2	Vegetable values out of range	60	0.01	0.01

Consume Fruit 1 or more times per day

Calculated Variables: 11.19 Calculated Variables

Type: Num

Column: 2265

SAS Variable Name: _FRTL1

Prologue:

Description: Consume Fruit 1 or more times per day

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Consumed fruit one or more times per day	286,488	58.26	55.13
2	Consumed fruit less than one time per day	164,003	33.35	34.77
9	Don't know, refused or missing values	41,282	8.39	10.10

Consume Vegetables 1 or more times per day

Calculated Variables: 11.20 Calculated Variables

Type: Num

Column: 2266

SAS Variable Name: _VEGLT1

Prologue:

Description: Consume Vegetables 1 or more times per day

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Consumed vegetables one or more times per day	349,868	71.14	68.58
2	Consumed vegetables less than one time per day	92,422	18.79	19.86
9	Don't know, refused or missing values	49,483	10.06	11.56

Leisure Time Physical Activity Calculated Variable

Calculated Variables: 12.1 Calculated Variables

Type: Num

Column: 2267

SAS Variable Name: _TOTINDA

Prologue:

Description: Adults who reported doing physical activity or exercise during the past 30 days other than their regular job

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Had physical activity or exercise Notes: EXERANY2 = 1	332,429	67.60	67.06
2	No physical activity or exercise in last 30 days Notes: EXERANY2 = 2	125,314	25.48	24.25
9	Don't know/Refused/Missing Notes: EXERANY2 = 7 or 9 or Missing	34,030	6.92	8.69

Activity MET Value for First Activity

Calculated Variables: 12.2 Calculated Variables

Type: Num

Column: 2268-2270

SAS Variable Name: METVL11_

Prologue:

Description: Activity MET Value for First Activity

Value	Value Label	Frequency	Percentage	Weighted Percentage
0	Activity MET Value	13,877	4.20	5.83
1 - 128	Activity MET Value (one implied decimal place)	316,917	95.80	94.17
BLANK	Not asked or Missing	160,979		

Activity MET Value for Second Activity

Calculated Variables: 12.3 Calculated Variables

Type: Num

Column: 2271-2273

SAS Variable Name: METVL21_

Prologue:

Description: Activity MET Value for Second Activity

Value	Value Label	Frequency	Percentage	Weighted Percentage
0	Activity MET Value	133,855	41.10	43.70
1 - 128	Activity MET Value (one implied decimal place)	191,826	58.90	56.30
BLANK	Not asked or Missing	166,092		

Estimated Age-Gender Specific Maximum Oxygen Consumption

Calculated Variables: 12.4 Calculated Variables

Type: Num

Column: 2274-2278

SAS Variable Name: MAXVO2_

Prologue:

Description: Estimated Age-Gender Specific Maximum Oxygen Consumption

Value	Value Label	Frequency	Percentage	Weighted Percentage
0 - 501	Estimated Maximum Oxygen Consumption (two implied decimal places)	487,044	99.04	99.25
99900	Don't know/Not Sure/Refused/Missing	4,729	0.96	0.75

Estimated Functional Capacity

Calculated Variables: 12.5 Calculated Variables

Type: Num

Column: 2279-2283

SAS Variable Name: FC60_

Prologue:

Description: Estimated Functional Capacity

Value	Value Label	Frequency	Percentage	Weighted Percentage
0 - 8590	Estimated Functional Capacity (2 implied decimal places)	487,044	99.04	99.25
99900	Don't know/Not Sure/Refused/Missing	4,729	0.96	0.75

Estimated Activity Intensity for First Activity

Calculated Variables: 12.6 Calculated Variables

Type: Num

Column: 2284

SAS Variable Name: ACTIN11_

Prologue:

Description: Estimated Activity Intensity for First Activity

Value	Value Label	Frequency	Percentage	Weighted Percentage
0	Not Moderate or Vigorous or No Activity	13,811	4.21	5.85
1	Moderate	206,942	63.09	69.97
2	Vigorous	107,234	32.69	24.18
BLANK	Not asked or Missing	163,786		

Estimated Activity Intensity for Second Activity

Calculated Variables: 12.7 Calculated Variables

Type: Num

Column: 2285

SAS Variable Name: ACTIN21_

Prologue:

Description: Estimated Activity Intensity for Second Activity

Value	Value Label	Frequency	Percentage	Weighted Percentage
0	Not Moderate or Vigorous or No Activity	132,775	41.11	43.69
1	Moderate	103,960	32.19	36.33
2	Vigorous	86,239	26.70	19.99
BLANK	Not asked or Missing	168,799		

Minutes of First Activity

Calculated Variables: 12.8 Calculated Variables

Type: Num

Column: 2286-2288

SAS Variable Name: PADUR1_

Prologue:

Description: Minutes of First Activity

Value	Value Label	Frequency	Percentage	Weighted Percentage
0 - 599	Minutes of Activity	323,337	100.00	100.00
BLANK	Not asked or Missing	168,436		

Minutes of Second Activity

Calculated Variables: 12.9 Calculated Variables

Type: Num

Column: 2289-2291

SAS Variable Name: PADUR2_

Prologue:

Description: Minutes of Second Activity

Value	Value Label	Frequency	Percentage	Weighted Percentage
0 - 599	Minutes of Activity	208,101	100.00	100.00
BLANK	Not asked or Missing	283,672		

Physical Activity Frequency per Week for First Activity

Calculated Variables: 12.10 Calculated Variables

Type: Num

Column: 2292-2296

SAS Variable Name: PAFREQ1_

Prologue:

Description: Physical Activity Frequency per Week for First Activity

Value	Value Label	Frequency	Percentage	Weighted Percentage
0 - 98999	Activity times per week (3 implied decimal places)	327,548	99.99	100.00
99000	Don't know/Not Sure/Refused	18	0.01	0.00
BLANK	Not asked or Missing	164,207		

Physical Activity Frequency per Week for Second Activity

Calculated Variables: 12.11 Calculated Variables

Type: Num

Column: 2297-2301

SAS Variable Name: PAFREQ2_

Prologue:

Description: Physical Activity Frequency per Week for Second Activity

Value	Value Label	Frequency	Percentage	Weighted Percentage
0 - 98999	Activity times per week (3 implied decimal places)	213,544	99.99	99.99
99000	Don't know/Not Sure/Refused	14	0.01	0.01
BLANK	Not asked or Missing	278,215		

Minutes of Physical Activity per week for First Activity

Calculated Variables: 12.12 Calculated Variables

Type: Num

Column: 2302-2306

SAS Variable Name: _MINAC11

Prologue:

Description: Minutes of Physical Activity per week for First Activity

Value	Value Label	Frequency	Percentage	Weighted Percentage
0	Minutes of Activity per week	19,654	6.11	7.90
1 - 99999	Minutes of Activity per week	302,040	93.89	92.10
BLANK	Not asked or Missing	170,079		

Minutes of Physical Activity per week for Second Activity

Calculated Variables: 12.13 Calculated Variables

Type: Num

Column: 2307-2311

SAS Variable Name: _MINAC21

Prologue:

Description: Minutes of Physical Activity per week for Second Activity

Value	Value Label	Frequency	Percentage	Weighted Percentage
0	Minutes of Activity per week	139,171	43.90	46.75
1 - 99999	Minutes of Activity per week	177,863	56.10	53.25
BLANK	Not asked or Missing	174,739		

Strength Activity Frequency per Week

Calculated Variables: 12.14 Calculated Variables

Type: Num

Column: 2312-2316

SAS Variable Name: STRFREQ_

Prologue:

Description: Strength Activity Frequency per Week

Value	Value Label	Frequency	Percentage	Weighted Percentage
0 - 98999	Strength Activity times per week (3 implied decimal places)	451,933	100.00	99.99
99000	Don't know/Not Sure/Refused	11	0.00	0.01
BLANK	Not asked or Missing	39,829		

Missing Physical Activity Data

Calculated Variables: 12.15 Calculated Variables

Type: Num

Column: 2317

SAS Variable Name: PAMISS1_

Prologue:

Description: Missing Physical Activity Data

Value	Value Label	Frequency	Percentage	Weighted Percentage
0	Not Missing Physical Activity Data	432,992	88.05	86.27
1	Missing Physical Activity Data	24,751	5.03	5.04
9	Don't know/Not Sure/Refused	34,030	6.92	8.69

Minutes of Physical Activity per week for First Activity

Calculated Variables: 12.16 Calculated Variables

Type: Num

Column: 2318-2322

SAS Variable Name: PAMIN11_

Prologue:

Description: Minutes of Physical Activity per week for First Activity

Value	Value Label	Frequency	Percentage	Weighted Percentage
0 - 99999	Minutes of Activity per week	319,094	100.00	100.00
BLANK	Not asked or Missing	172,679		

Minutes of Physical Activity per week for Second Activity

Calculated Variables: 12.17 Calculated Variables

Type: Num

Column: 2323-2327

SAS Variable Name: PAMIN21_

Prologue:

Description: Minutes of Physical Activity per week for Second Activity

Value	Value Label	Frequency	Percentage	Weighted Percentage
0 - 99999	Minutes of Activity per week	314,444	100.00	100.00
BLANK	Not asked or Missing	177,329		

Minutes of total Physical Activity per week

Calculated Variables: 12.18 Calculated Variables

Type: Num

Column: 2328-2332

SAS Variable Name: PA1MIN_

Prologue:

Description: Minutes of total Physical Activity per week

Value	Value Label	Frequency	Percentage	Weighted Percentage
0 - 99999	Minutes of Activity per week	325,860	100.00	100.00
BLANK	Not asked or Missing	165,913		

Minutes of Vigorous Physical Activity per week for First Activity

Calculated Variables: 12.19 Calculated Variables

Type: Num

Column: 2333-2337

SAS Variable Name: PAVIG11_

Prologue:

Description: Minutes of Vigorous Physical Activity per week for First Activity

Value	Value Label	Frequency	Percentage	Weighted Percentage
0 - 99999	Minutes of Activity per week	324,082	100.00	100.00
BLANK	Not asked or Missing	167,691		

Minutes of Vigorous Physical Activity per week for Second Activity

Calculated Variables: 12.20 Calculated Variables

Type: Num

Column: 2338-2342

SAS Variable Name: PAVIG21_

Prologue:

Description: Minutes of Vigorous Physical Activity per week for Second Activity

Value	Value Label	Frequency	Percentage	Weighted Percentage
0 - 99999	Minutes of Activity per week	319,032	100.00	100.00
BLANK	Not asked or Missing	172,741		

Minutes of total Vigorous Physical Activity per week

Calculated Variables: 12.21 Calculated Variables

Type: Num

Column: 2343-2347

SAS Variable Name: PA1VIGM_

Prologue:

Description: Minutes of total Vigorous Physical Activity per week

Value	Value Label	Frequency	Percentage	Weighted Percentage
0 - 99999	Minutes of Activity per week	327,126	100.00	100.00
BLANK	Not asked or Missing	164,647		

Physical Activity Categories

Calculated Variables: 12.22 Calculated Variables

Type: Num

Column: 2348

SAS Variable Name: _PACAT1

Prologue:

Description: Physical Activity Categories

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Highly Active	145,028	29.49	27.00
2	Active	78,720	16.01	16.14
3	Insufficiently Active	82,246	16.72	18.25
4	Inactive	131,154	26.67	25.76
9	Don't know/Not Sure/Refused/Missing	54,625	11.11	12.85

Physical Activity Index

Calculated Variables: 12.23 Calculated Variables

Type: Num

Column: 2349

SAS Variable Name: _PAIDX1

Prologue:

Description: Physical Activity Index

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Meet Aerobic Recommendations	227,236	46.21	43.94
2	Did Not Meet Aerobic Recommendations	213,400	43.39	44.01
9	Don't know/Not Sure/Refused/Missing	51,137	10.40	12.05

150 Minute Physical Activity Calculated Variable

Calculated Variables: 12.24 Calculated Variables

Type: Num

Column: 2350

SAS Variable Name: _PA150R2

Prologue:

Description: Adults that participated in 150 minutes (or vigorous equivalent minutes) of physical activity per week.

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	150+ minutes (or vigorous equivalent minutes) of physical activity	227,236	46.21	43.94
2	1-149 minutes (or vigorous equivalent minutes) of physical activity	82,246	16.72	18.25
3	0 minutes (or vigorous equivalent minutes) of physical activity	131,154	26.67	25.76
9	Don't know/Not Sure/Refused/Missing	51,137	10.40	12.05

300 Minute Physical Activity Calculated Variable

Calculated Variables: 12.25 Calculated Variables

Type: Num

Column: 2351

SAS Variable Name: _PA300R2

Prologue:

Description: Adults that participated in 300 minutes (or vigorous equivalent minutes) of physical activity per week.

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	301+ minutes (or vigorous equivalent minutes) of physical activity	145,028	29.49	27.00
2	1-300 minutes (or vigorous equivalent minutes) of physical activity	160,966	32.73	34.39
3	0 minutes (or vigorous equivalent minutes) of physical activity	131,154	26.67	25.76
9	Don't know/Not Sure/Refused/Missing	54,625	11.11	12.85

300 Minute Physical Activity 2-Level Calculated Variable

Calculated Variables: 12.26 Calculated Variables

Type: Num

Column: 2352

SAS Variable Name: _PA30021

Prologue:

Description: Adults that participated in 300 minutes (or vigorous equivalent minutes) of physical activity per week (2-levels).

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	301+ minutes (or vigorous equivalent minutes) of physical activity	145,028	29.49	27.00
2	0-300 minutes (or vigorous equivalent minutes) of physical activity	292,120	59.40	60.15
9	Don't know/Not Sure/Refused/Missing	54,625	11.11	12.85

Muscle Strengthening Recommendation

Calculated Variables: 12.27 Calculated Variables

Type: Num

Column: 2353

SAS Variable Name: _PASTRNG

Prologue:

Description: Muscle Strengthening Recommendation

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Meet muscle strengthening recommendations	119,866	24.37	26.46
2	Did not meet muscle strengthening recommendations	332,078	67.53	63.63
9	Don't know/Not Sure/Refused/Missing	39,829	8.10	9.91

Aerobic and Strengthening Guideline

Calculated Variables: 12.28 Calculated Variables

Type: Num

Column: 2354

SAS Variable Name: _PAREC1

Prologue:

Description: Aerobic and Strengthening Guideline

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Met Both Guidelines	81,572	16.59	17.41
2	Met Aerobic Guidelines Only	143,227	29.12	26.01
3	Met Strengthening Guidelines Only	34,134	6.94	8.11
4	Did not meet Either Guideline	177,574	36.11	35.54
9	Don't know/Not Sure/Refused/Missing	55,266	11.24	12.93

Aerobic and Strengthening (2-level)

Calculated Variables: 12.29 Calculated Variables

Type: Num

Column: 2355

SAS Variable Name: _PASTAE1

Prologue:

Description: Aerobic and Strengthening (2-level)

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Met Both Guidelines	81,572	16.59	17.41
2	Did Not Meet Both Guidelines	354,935	72.17	69.66
9	Don't know/Not Sure/Refused/Missing	55,266	11.24	12.93

Limited usual activities

Calculated Variables: 13.1 Calculated Variables

Type: Num

Column: 2356

SAS Variable Name: _LMTACT1

Prologue:

Description: Limited usual activities

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Told have arthritis and have limited usual activities	76,306	15.61	11.53
2	Told have arthritis and no limited usual activities	77,101	15.77	11.34
3	Not told they have arthritis	323,602	66.20	75.00
9	Don't know, refused or missing usual activities limited	11,785	2.41	2.12
BLANK	Don't know, refused or missing arthritis or not asked	2,979		

Limited work activities

Calculated Variables: 13.2 Calculated Variables

Type: Num

Column: 2357

SAS Variable Name: _LMTWRK1

Prologue:

Description: Limited work activities

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Told have arthritis and have limited work	48,877	10.00	7.98
2	Told have arthritis and no limited work	101,661	20.80	14.50
3	Not told they have arthritis	323,602	66.20	75.00
9	Don't know, refused or missing work limited	14,654	3.00	2.52
BLANK	Don't know, refused or missing arthritis or not asked	2,979		

Limited social activities

Calculated Variables: 13.3 Calculated Variables

Type: Num

Column: 2358

SAS Variable Name: _LMTSCL1

Prologue:

Description: Limited social activities

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Told have arthritis and social activities limited a lot	28,847	5.90	4.55
2	Told have arthritis and social activities limited a little	37,097	7.59	5.70
3	Told have arthritis and social activities not limited	87,279	17.86	12.58
4	Not told they have arthritis	323,602	66.20	75.00
9	Don't know, refused or missing social activities limited	11,969	2.45	2.17
BLANK	Don't know, refused or missing arthritis or not asked	2,979		

Always or Nearly Always Wear Seat Belts

Calculated Variables: 14.1 Calculated Variables

Type: Num

Column: 2359

SAS Variable Name: _RFSEAT2

Prologue:

Description: Always or Nearly Always Wear Seat Belts Calculated Variable

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Always or Almost Always Wear Seat Belt	425,955	86.62	84.47
2	Sometimes, Seldom, or Never Wear Seat Belt	26,890	5.47	5.21
9	Don't know/Not Sure Or Refused/Missing	38,928	7.92	10.32

Always Wear Seat Belts

Calculated Variables: 14.2 Calculated Variables

Type: Num

Column: 2360

SAS Variable Name: _RFSEAT3

Prologue:

Description: Always Wear Seat Belts Calculated Variable

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Always Wear Seat Belt	391,454	79.60	78.61
2	Don't Always Wear Seat Belt	61,391	12.48	11.07
9	Don't know/Not Sure Or Refused/Missing	38,928	7.92	10.32

Flu Shot Calculated Variable

Calculated Variables: 15.1 Calculated Variables

Type: Num

Column: 2361

SAS Variable Name: _FLSHOT6

Prologue:

Description: Adults aged 65+ who have had a flu shot within the past year

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	91,962	55.59	53.77
2	No	56,837	34.36	34.03
9	Don't know/Not Sure Or Refused/Missing	16,632	10.05	12.20
BLANK	Age Less Than 65	326,342		

Pneumonia Vaccination Calculated Variable

Calculated Variables: 15.2 Calculated Variables

Type: Num

Column: 2362

SAS Variable Name: _PNEUMO2

Prologue:

Description: Adults aged 65+ who have ever had a pneumonia vaccination

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes Notes: AGE >= 65 and PNEUVAC3 = 1	99,158	59.94	57.02
2	No Notes: AGE >= 65 and PNEUVAC3 = 2	43,669	26.40	27.01
9	Don't know/Not Sure Or Refused/Missing Notes: AGE = 7 or 9 or Missing or PNEUVAC3 = 7 or 9 or Missing	22,604	13.66	15.97
BLANK	Age Less Than 65 Notes: AGE < 65	326,342		

Ever been tested for HIV calculated variable

Calculated Variables: 16.1 Calculated Variables

Type: Num

Column: 2363

SAS Variable Name: _AIDTST3

Prologue:

Description: Adults who have ever been tested for HIV

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes Notes: HIVTST6 = 1	132,093	29.16	35.86
2	No Notes: HIVTST6 = 2	305,106	67.36	59.14
9	Don't know/Not Sure/Refused Notes: HIVTST6 = 7 or 9	15,757	3.48	5.00
BLANK	Not asked or missing Notes: HIVTST6 = Missing	38,817		

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Imputed Age value collapsed above 80

Weighting: 1.19 Weighting Variables

Type: Num

Column: 2364-2365

SAS Variable Name: _AGE80

Prologue:

Description: Imputed Age value collapsed above 80

Value	Value Label	Frequency	Percentage	Weighted Percentage
18 - 24	Imputed Age 18 to 24 Notes: 18 <= AGE <= 24	27,188	5.53	13.04
25 - 29	Imputed Age 25 to 29 Notes: 25 <= AGE <= 29	22,913	4.66	8.09
30 - 34	Imputed Age 30 to 34 Notes: 30 <= AGE <= 34	27,241	5.54	9.14
35 - 39	Imputed Age 35 to 39 Notes: 35 <= AGE <= 39	28,244	5.74	7.65
40 - 44	Imputed Age 40 to 44 Notes: 40 <= AGE <= 44	32,127	6.53	8.98
45 - 49	Imputed Age 45 to 49 Notes: 45 <= AGE <= 49	36,366	7.39	8.01
50 - 54	Imputed Age 50 to 54 Notes: 50 <= AGE <= 54	47,368	9.63	10.03
55 - 59	Imputed Age 55 to 59 Notes: 55 <= AGE <= 59	53,611	10.90	8.48
60 - 64	Imputed Age 60 to 64 Notes: 60 <= AGE <= 64	55,833	11.35	7.99
65 - 69	Imputed Age 65 to 69 Notes: 65 <= AGE <= 69	50,188	10.21	6.00
70 - 74	Imputed Age 70 to 74 Notes: 70 <= AGE <= 74	40,004	8.13	4.55
75 - 79	Imputed Age 75 to 79 Notes: 75 <= AGE <= 79	30,095	6.12	3.70
80 - 99	Imputed Age 80 or older Notes: 80 <= AGE <= 99	40,595	8.25	4.33