NORTH DAKOTA

2005 Codebook Report

Behavioral Risk Factor Surveillance System

April 10, 2006





State FIPS Code

Section: 0.1 Record Identification

Type: Num

Column: 1-2

SAS Variable Name: _STATE

Prologue:

Description: State FIPS Code

Value Value Label Frequency Percentage Percentage

38 North Dakota 4,010 100.00 100.00

Geographic Stratum Code

Section: 0.2 Record Identification

Type: Num

Column: 3-4

SAS Variable Name: _GEOSTR

Prologue:

Description: Geographic Stratum Code

Value Value Label

Percentage

4,010 100.00 100.00

Notes: For states with geographic stratification, strata should be numbered sequentially (with no gaps) starting with number 1.

Otherwise geographic stratification = 1.

Household Density Stratum Code

Section: 0.3 Record Identification

Type: Num

Column: 5

SAS Variable Name: _DENSTR2

Prologue:

Description: Household Density Stratum Code

Weighted Value Value Label Frequency Percentage Percentage 3,509 81.94 1 Listed 87.51 2 Unlisted 501 12.49 18.06

Pre-Call Status Code

Section: 0.4 Record Identification

Type: Num

Column: 6

SAS Variable Name: PRECALL

Prologue:

Description: Pre-Call Status Code

Value Value Label Frequency Percentage Percentage

1 To be called 4,010 100.00 100.00

Replicate Number

Section: 0.5 Record Identification Type: Num
Column: 7-11 SAS Variable Name: REPNUM

Prologue:

Description: Replicate Number

ValueValue LabelFrequencyPercentageWeighted PercentageHIDDENData not displayed4,010100.00100.00

Notes: Due to the nature of the data or the size of the table for

display, this data is not printed for this report

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Replicate Depth

Section: 0.6 Record Identification Type: Num

Column: 12-13 SAS Variable Name: REPDEPTH

Prologue:

Description: Replicate Depth

ValueValue LabelFrequencyPercentageWeighted PercentageHIDDENData not displayed4,010100.00100.00

Notes: Due to the nature of the data or the size of the table for

display, this data is not printed for this report

display, this data is not printed for this report

File Month

Section: 0.7 Record Identification

Type: Num

Column: 14-15

SAS Variable Name: FMONTH

Prologue:

Description: File Month

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	January	281	7.01	7.50
2	February	240	5.99	6.29
3	March	237	5.91	6.11
4	April	401	10.00	9.93
5	May	394	9.83	10.64
6	June	369	9.20	8.99
7	July	379	9.45	9.41
8	August	346	8.63	8.12
9	September	347	8.65	8.49
10	October	330	8.23	7.59
11	November	319	7.96	7.92
12	December	367	9.15	9.01

Interview Date

Section: 0.8 Record Identification Type: Char
Column: 16-23 SAS Variable Name: IDATE

Prologue:

Description: Interview Date

ValueValue LabelFrequencyPercentageWeighted PercentageHIDDENData not displayed
Notes: Due to the nature of the data or the size of the table for4,010100.00100.00

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Interview Month

Section: 0.9 Record Identification

Type: Char

Column: 16-17

SAS Variable Name: IMONTH

Prologue:

Description: Interview Month

Value Label	Frequency	Percentage	Weighted Percentage
January	281	7.01	7.50
February	240	5.99	6.29
March	237	5.91	6.11
April	401	10.00	9.93
May	394	9.83	10.64
June	369	9.20	8.99
July	379	9.45	9.41
August	346	8.63	8.12
September	347	8.65	8.49
October	330	8.23	7.59
November	319	7.96	7.92
December	367	9.15	9.01
	January February March April May June July August September October November	January 281 February 240 March 237 April 401 May 394 June 369 July 379 August 346 September 347 October 330 November 319	January 281 7.01 February 240 5.99 March 237 5.91 April 401 10.00 May 394 9.83 June 369 9.20 July 379 9.45 August 346 8.63 September 347 8.65 October 330 8.23 November 319 7.96

Interview Day

Section: 0.10 Record Identification

Column: 18-19

SAS Variable Name: IDAY

Prologue:

Description: Interview Day

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Interview Day	413	10.30	9.45
2		268	6.68	6.43
3		316	7.88	7.40
4		187	4.66	4.71
5		336	8.38	8.23
6		233	5.81	5.70
7		230	5.74	5.58
8		164	4.09	4.17
9		213	5.31	5.15
10		185	4.61	4.77
11		161	4.01	4.05
12		150	3.74	4.30
13		153	3.82	4.00
14		132	3.29	3.02
15		123	3.07	2.97
16		95	2.37	2.53
17		99	2.47	2.77
18		118	2.94	3.04
19		76	1.90	2.24
20		70	1.75	1.84
21		75	1.87	2.10
22		51	1.27	1.37
23		46	1.15	1.37
24		44	1.10	1.14
25		35	0.87	0.94
26		15	0.37	0.31
27		11	0.27	0.21
28		1	0.02	0.01
29		5	0.12	0.11
30		5	0.12	0.10

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Interview Year

Section: 0.11 Record Identification

Type: Char

Column: 20-23 SAS Variable Name: IYEAR

Prologue:

Description: Interview Year

Value Value Label Frequency Percentage Percentage
2005 Interview Year 4,010 100.00 100.00

Interviewer Identification

Section: 0.12 Record Identification

Type: Char

Column: 24-26 SAS Variable Name: INTVID

Prologue:

Description: Interviewer Identification

ValueValue LabelFrequencyPercentageWeighted PercentageHIDDENData not displayed4,010100.00100.00

Notes: Due to the nature of the data or the size of the table for

display, this data is not printed for this report

Final Disposition

Section: 0.13 Record Identification Type: Num

Column: 27-29 SAS Variable Name: DISPCODE

Proloque:

Description: Final Disposition

Weighted Value Value Label Frequency Percentage Percentage 110 Completed Interview 3,792 94.56 94.02 218 5.98 120 Partial Complete Interview 5.44

Annual Sequence Number

Section: 0.14 Record Identification

Type: Num

Column: 30-39

SAS Variable Name: SEQNO

Proloque:

Description: Annual Sequence Number

ValueValue LabelFrequencyPercentagePercentageHIDDENData not displayed4,010100.00100.00

Notes: Value should be unique for a state for a year. Due to the nature of the data or the size of the table for display, this data is not

printed for this report

Primary Sampling Unit

Section: 0.15 Record Identification

Column: 30-39

SAS Variable Name: _PSU

Prologue:

Description: Primary Sampling Unit (Equal to Annual Sequence Number)

ValueValue LabelFrequencyPercentagePercentageHIDDENData not displayed4,010100.00100.00

Notes: Value should be unique for a state for a year. Due to the nature

of the data or the size of the table for display, this data is not

printed for this report

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Number of Attempts

Section: 0.16 Record Identification Type: Num

Column: 40-41 SAS Variable Name: NATTMPTS

Prologue:

Description: Number of Attempts

Value Value Label Frequency Percentage Percentage

HIDDEN Data not displayed 4,010 100.00 100.00

Weighted

Notes: Due to the nature of the data or the size of the table for

display, this data is not printed for this report

Number of Sample Records Selected from Stratum

Section: 0.17 Record Identification

Type: Num

Column: 42-47

SAS Variable Name: NRECSEL

Prologue:

Description: Number of Sample Records Selected from Stratum

ValueValue LabelFrequencyPercentagePercentageHIDDENData not displayed4,010100.00100.00

Notes: Due to the nature of the data or the size of the table for

display, this data is not printed for this report

Number of Telephone Numbers in Stratum from Which Sample Was Selected

Section: 0.18 Record Identification

Type: Num

Column: 48-56

SAS Variable Name: NRECSTR

Proloque:

Description: Number of Telephone Numbers in Stratum from Which Sample Was Selected

ValueValue LabelFrequencyPercentagePercentageHIDDENData not displayed4,010100.00100.00

Notes: Due to the nature of the data or the size of the table for

display, this data is not printed for this report

Correct telephone number?

Section: 0.19 Record Identification Type: Num

Column: 57 SAS Variable Name: CTELENUM

Prologue:

Description: Correct Telephone Number?

 Value
 Value Label
 Frequency
 Percentage
 Percentage

 1
 Yes
 4,010
 100.00
 100.00

Cellular Telephone

Section: 0.20 Record Identification Type: Num

Column: 58 SAS Variable Name: CELLFON

Prologue:

Description: Cellular Telephone

Value Value Label

1 Not a cellular phone

Weighted Percentage
Percentage
4,010 100.00 100.00

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Private Residence?

Section: 0.21 Record Identification

Column: 59
Prologue:

Description: Private Residence?

ValueValue LabelFrequencyPercentagePercentage1Yes4,010100.00100.00

Type: Num

Type: Num

Type: Num

Type: Num

14/-:-----

SAS Variable Name: NUMWOMEN

SAS Variable Name: NUMMEN

SAS Variable Name: NUMADULT

SAS Variable Name: PVTRESID

Number of Adults in Household

Section: 0.22 Record Identification

Column: 60-61 Prologue:

Description: Number of Adults in Household

Weighted Value Value Label Frequency Percentage Percentage Number of adults in the household 1,293 18.19 1 32.24 2 2,357 58.78 63.24 3 290 7.23 13.29 1.50 4 60 4.16 10 0.25 1.11

Number of Adult men in Household

Section: 0.23 Record Identification

Column: 62-63

Prologue:

Description: Number of Adult Men in Household

Value	Value Label	Frequency	Percentage	Weighted Percentage
0	Number of adult men in the household	905	22.57	12.62
1		2,866	71.47	73.85
2		211	5.26	11.51
3		26	0.65	1.79
4		2	0.05	0.24

Number of Adult women in Household

Section: 0.24 Record Identification

Column: 64-65

Prologue:

Description: Number of Adult Women in Household

Value	Value Label	Frequency	Percentage	Percentage
0	Number of adult women in the household	478	11.92	9.02
1		3,291	82.07	79.70
2		222	5.54	9.98
3		18	0.45	1.27
4		1	0.02	0.04

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General Health

Section: 1.1 Health Status

Column: 73

Type: Num

SAS Variable Name: GENHLTH

Prologue:

Description: Would you say that in general your health is:

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Excellent	768	19.15	20.01
2	Very good	1,441	35.94	38.43
3	Good	1,232	30.72	29.40
4	Fair	422	10.52	9.17
5	Poor	137	3.42	2.84
7	Don't know/Not Sure	7	0.17	0.13
9	Refused	3	0.07	0.03

Number of Days Physical Health Not Good

Section: 2.1 Healthy Days - Health-Related Quality of Life Type: Num

Column: 74-75 SAS Variable Name: PHYSHLTH

Prologue:

Description: Now thinking about your physical health, which includes physical illness and injury, for how many days during the

past 30 days was your physical health not good?

				Weighted
Value	Value Label	Frequency	Percentage	Percentage
1 - 30	Number of days	1,305	32.54	33.55
	Notes: Number of days			
88	None	2,623	65.41	64.63
77	Don't know/Not sure	56	1.40	1.26
99	Refused	26	0.65	0.57

Number of Days Mental Health Not Good

Section: 2.2 Healthy Days - Health-Related Quality of Life Type: Num

Column: 76-77 SAS Variable Name: MENTHLTH

Prologue:

Description: Now thinking about your mental health, which includes stress, depression, and problems with emotions, for how

many days during the past 30 days was your mental health not good?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1 - 30	Number of days	1,123	28.00	28.87
	Notes: Number of days			
88	None	2,815	70.20	69.69
77	Don't know/Not sure	49	1.22	1.03
99	Refused	23	0.57	0.41

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Poor Physical Health

Section: 2.3 Healthy Days - Health-Related Quality of Life

Column: 78-79 SAS Variable Name: POORHLTH

Type: Num

Prologue:

Description: During the past 30 days, for about how many days did poor physical or mental health keep you from doing your usual

activities, such as self-care, work, or recreation?

				Weighted
Value	Value Label	Frequency	Percentage	Percentage
1 - 30	Number of days Notes: Number of days	693	35.39	35.28
88	None	1,227	62.67	63.14
77	Don't know/Not sure	28	1.43	1.17
99	Refused	10	0.51	0.41
BLANK	Not asked or Missing Notes: Section 2.01, PHYSHLTH, is 88 and Section 2.02, MENTHLTH, is 88	2,052		

Have any health care coverage

Section: 3.1 Health Care Access Type: Num

Column: 80 SAS Variable Name: HLTHPLAN

Prologue:

Description: Do you have any kind of health care coverage, including health insurance, prepaid plans such as HMOs, or

government plans such as Medicare?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	3,584	89.38	88.17
2	No	418	10.42	11.48
7	Don't know/Not Sure	4	0.10	0.25
9	Refused	4	0.10	0.10

Multiple Health Care Professionals

Section: 3.2 Health Care Access Type: Num

Column: 81 SAS Variable Name: PERSDOC2

Prologue:

Description: Do you have one person you think of as your personal doctor or health care provider? (If "No" ask "Is there more

than one or is there no person who you think of as your personal doctor or health care provider?".)

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes, only one	2,838	70.77	66.85
2	More than one	400	9.98	10.39
3	No	759	18.93	22.42
7	Don't know/Not Sure	5	0.12	0.15
9	Refused	8	0.20	0.18

Could Not See Dr. Because of Cost

Section: 3.3 Health Care Access Type: Num

Column: 82 SAS Variable Name: MEDCOST

Prologue:

Description: Was there a time in the past 12 months when you needed to see a doctor but could not because of cost?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	266	6.63	7.01
2	No	3,735	93.14	92.76
7	Don't know/Not sure	8	0.20	0.21
a	Defused	1	0.02	0.02

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Length of time since last routine checkup

Section: 3.4 Health Care Access

Type: Num

Column: 83

SAS Variable Name: CHECKUP

Prologue:

Description: About how long has it been since you last visited a doctor for a routine checkup?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Within the past year (< 12 months ago)	2,615	65.21	61.31
2	Within the past 2 years (1 year but $<$ 2 years ago)	535	13.34	14.13
3	Within the past 5 years (2 years but < 5 years ago)	374	9.33	11.58
4	5 or more years ago	411	10.25	11.04
7	Don't know/Not sure	33	0.82	0.97
8	Never	36	0.90	0.82
9	Refused	6	0.15	0.15

Exercise in Past 30 Days

Section: 4.1 Exercise Type: Num

Column: 84 SAS Variable Name: EXERANY2

Prologue:

Description: During the past month, other than your regular job, did you participate in any physical activities or exercises such as

running, calisthenics, golf, gardening, or walking for exercise?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	2,986	74.46	76.51
2	No	1,008	25.14	23.01
7	Don't know/Not Sure	9	0.22	0.35
9	Refused	7	0.17	0.14

Ever Told by Doctor You Have Diabetes

Section: 5.1 Diabetes Type: Num
Column: 85 SAS Variable Name: DIABETE2

Prologue:

Description: Have you ever been told by a doctor that you have diabetes (If "Yes" and respondent is female, ask "Was this only when you were pregnant?". If Respondent says pre-diabetes or boderline diabetes, use response code 4.)

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	311	7.76	6.68
2	Yes, but female told only during pregnancy	27	0.67	0.58
3	No	3,642	90.82	92.17
4	No, pre-diabetes or boarderline diabetes	29	0.72	0.53
7	Don't know/Not Sure	1	0.02	0.04

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Ever Told Blood Pressure High

Section: 6.1 Hypertension Awareness Type: Num
Column: 86 SAS Variable Name: BPHIGH4

Prologue:

Description: Have you ever been told by a doctor, nurse or other health professional that you have high blood pressure? (If "Yes"

and respondent is female, ask "Was this only when you were pregnant?".)

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	1,130	28.18	23.30
2	Yes, but female told only during pregnancy - Go to Section 07.01 BLOODCHO	29	0.72	0.80
3	No - Go to Section 07.01 BLOODCHO	2,782	69.38	74.28
4	Told borderline high or pre-hypertensive - Go to Section 07.01 BLOODCHO	63	1.57	1.44
7	Don't know/Not Sure - Go to Section 07.01 BLOODCHO	3	0.07	0.08
9	Refused - Go to Section 07.01 BLOODCHO	3	0.07	0.10

Currently Taking Blood Pressure Medication

Section: 6.2 Hypertension Awareness

Column: 87

Type: Num

SAS Variable Name: BPMEDS

Prologue:

Description: Are you currently taking medicine for your high blood pressure?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	987	87.35	84.40
2	No	143	12.65	15.60
BLANK	Not asked or Missing Notes: Section 6.01 RPHICH4 is coded 2.3.4.7.9 or Missing	2,880		

Ever Had Blood Cholesterol Checked

Section: 7.1 Cholesterol Awareness Type: Num

Column: 88 SAS Variable Name: BLOODCHO

Proloque:

Description: Blood cholesterol is a fatty substance found in the blood. Have you ever had your blood cholesterol checked?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	3,282	81.85	74.43
2	No - Go to next section	626	15.61	21.88
7	Don't know/Not Sure - Go to next section	100	2.49	3.62
9	Refused - Go to next section	2	0.05	0.08

How Long since Cholesterol Checked

Section: 7.2 Cholesterol Awareness

Column: 89

Type: Num

SAS Variable Name: CHOLCHK

Prologue:

Description: About how long has it been since you last had your blood cholesterol checked?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Within the past year (< 12 months ago)	2,211	67.37	64.89
2	Within the past 2 years (1 year but < 2 years ago)	465	14.17	15.38
3	Within the past 5 years (2 years but < 5 years ago)	365	11.12	12.34
4	5 or more years ago	206	6.28	6.41
7	Don't know/Not Sure	32	0.98	0.93
9	Refused	3	0.09	0.06
BLANK	Not asked or Missing Notes: Section 7.01, BLOODCHO, is coded 2, 7, 9, or Missing	728		

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Ever Told Blood Cholesterol High

Section: 7.3 Cholesterol Awareness Type: Num
Column: 90 SAS Variable Name: TOLDHI2

Prologue:

Description: Have you ever been told by a doctor, nurse or other health professional that your blood cholesterol is high?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	1,239	37.75	34.70
2	No	2,018	61.49	64.55
7	Don't know/Not Sure	20	0.61	0.59
9	Refused	5	0.15	0.16
BLANK	Not asked or Missing Notes: Section 7.01, BLOODCHO, is coded 2, 7, 9, or Missing	728		

Ever Diagnosed with Heart Attack

Section: 8.1 Cardiovascular Disease Type: Num
Column: 91 SAS Variable Name: CVDINFR3

Prologue: Has a doctor, nurse, or other health professional ever told you that you had any of the following? For each, tell me

"Yes", "No", or you're "Not sure":

Description: A heart attack, also called a myocardial infraction?

	,, ,, ,, ,, ,, ,			Weighted
Value	Value Label	Frequency	Percentage	Percentage
1	Yes	190	4.74	4.36
2	No	3,795	94.64	95.11
7	Don't know/Not sure	23	0.57	0.46
9	Refused	2	0.05	0.07

Angina or coronary heart disease

Section: 8.2 Cardiovascular Disease Type: Num

Column: 92 SAS Variable Name: CVDCRHD3

Prologue:

Description: [Has a doctor, nurse, or other health professional ever told you that you had any of the following? For each, tell me "Yes", "No", or you're "Not sure":] Angina or coronary heart disease.

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	182	4.54	4.22
2	No	3,774	94.11	94.64
7	Don't know/Not sure	52	1.30	1.05
9	Refused	2	0.05	0.09

Ever Diagnosed with a Stroke

Section: 8.3 Cardiovascular Disease Type: Num
Column: 93 SAS Variable Name: CVDSTRK3

Prologue:

Description: [Has a doctor, nurse, or other health professional ever told you that you had any of the following? For each, tell me "Yes" "No" or you're "Not sure": (Ever told) you had a stroke

"Yes", "No", or you're "Not sure":] (Ever told) you had a stroke.

Value	Value Label	Frequency	Percentage	Percentage
1	Yes	95	2.37	1.99
2	No	3,903	97.33	97.74
7	Don't know/Not sure	11	0.27	0.21
9	Refused	1	0.02	0.06

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Ever Told Had Asthma

Section: 9.1 Asthma

Type: Num

Column: 94

SAS Variable Name: ASTHMA2

Prologue:

Description: Have you ever been told by a doctor, nurse, or other health professional that you had asthma?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	404	10.07	11.11
2	No - Go to Section 10.01 FLUSHOT3	3 , 595	89.65	88.68
7	Don't know/Not Sure - Go to Section 10.01 FLUSHOT3	11	0.27	0.21

Still Have Asthma

Section: 9.2 Asthma Type: Num

Column: 95 SAS Variable Name: ASTHNOW

Prologue:

Description: Do you still have asthma?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	280	69.31	65.39
2	No	114	28.22	32.05
7	Don't know/Not Sure	10	2.48	2.56
BLANK	Not asked or Missing	3,606		
	Notes: Section 9.01, ASTHMA2, is coded 2, 7, 9, or Missing			

Flu shot past 12 mos

Section: 10.1 Immunization Type: Num

Column: 96 SAS Variable Name: FLUSHOT3

Prologue:

Description: A flu shot is an influenza vaccine injected in your arm. During the past 12 months, have you had a flu shot?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	1,364	34.01	30.24
2	No	2,638	65.79	69.58
7	Don't know/Not Sure	8	0.20	0.18

Flu spray past 12 mos

Section: 10.2 Immunization Type: Num

Column: 97 SAS Variable Name: FLUSPRY2

Prologue:

Description: During the past 12 months, have you had a flu vaccine that was sprayed in your nose? The flu vaccine that is

sprayed in the nose is also called FluMist™.

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	43	1.07	1.41
2	No	3,960	98.75	98.44
7	Don't know/Not Sure	7	0.17	0.15

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Pneumonia shot ever

Section: 10.3 Immunization Type: Num

Column: 98 SAS Variable Name: PNEUVAC3

Prologue:

Description: Have you EVER had a pneumonia shot? A pneumonia shot or pneumococcal vaccine is usually given only once or

twice in a person's lifetime and is different from the flu shot. Have you ever had a pneumonia shot?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	1,100	27.43	23.62
2	No	2 , 577	64.26	65.25
7	Don't know/Not Sure	332	8.28	11.10
9	Refused	1	0.02	0.03

Smoked at Least 100 Cigarettes

Section: 11.1 Tobacco Use Type: Num

Column: 99 SAS Variable Name: SMOKE100

Prologue:

Description: Have you smoked at least 100 cigarettes in your entire life? [Note: 5 packs = 100 cigarettes]

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	1,858	46.33	45.49
2	No - Go to Section 10.01 DRNKANY4	2,138	53.32	54.18
7	Don't know/Not Sure - Go to Section 10.01 DRNKANY4	14	0.35	0.33

Frequency of Days Now Smoking

Section: 11.2 Tobacco Use Type: Num

Column: 100 SAS Variable Name: SMOKDAY2

Prologue:

Description: Do you now smoke cigarettes every day, some days, or not at all?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Every day	587	31.59	32.75
2	Some days	179	9.63	11.33
3	Not at all - Go to Section 10.01 DRNKANY4	1,091	58.72	55.89
7	Don't Know/Not Sure - Go to Section 10.01 DRNKANY4	1	0.05	0.03
BLANK	Not asked or Missing Notes: Section 11.01, SMOKE100, is coded 2, 7, 9, or Missing	2,152		

Stopped Smoking in past 12 months

Section: 11.3 Tobacco Use Type: Num

Column: 101 SAS Variable Name: STOPSMK2

Prologue:

Description: During the past 12 months, have you stopped smoking for one day or longer because you were trying to quit

smoking?

				Weighted
Value	Value Label	Frequency	Percentage	Percentage
1	Yes	362	47.26	51.20
2	No	400	52.22	48.42
7	Don't know/Not Sure	3	0.39	0.23
9	Refused	1	0.13	0.15
BLANK	Not asked or Missing	3,244		
	Notes: Section 11.01, SMOKE100, is coded 2, 7, 9, or Missing or Section 11.02, SMOKDAY2, is coded 3, 7, 9, or Missing			

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Days in past 30 had alcoholic beverage

Section: 12.1 Alcohol Consumption Type: Num

Column: 102 SAS Variable Name: DRNKANY4

Prologue:

Description: During the past 30 days, have you had at least one drink of any alcoholic beverage such as beer, wine, a malt

beverage or liquor?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	2,275	56.73	59.45
2	No - Go to Section 13.01 AGE	1,726	43.04	40.36
7	Don't know/Not Sure - Go to Section 13.01 AGE	9	0.22	0.19

Days in past 30 had alcoholic beverage

Section: 12.2 Alcohol Consumption

Type: Num

Column: 103-105

SAS Variable Name: ALCDAY4

Prologue:

Description: During the past 30 days, how many days per week or per month did you have at least one drink of any alcoholic

beverage?

Value	Value Label	Frequency	Percentage	Weighted Percentage
101 - 199	Days per week	624	27.43	27.38
	Notes: 1 = Days per week			
201 - 299	Days in past 30	1,588	69.80	70.20
	Notes: 2 = Days in past 30			
777	Don't know/Not sure	32	1.41	1.28
888	No drinks in past 30 days - Go to Section 13.01 AGE	25	1.10	0.90
999	Refused	6	0.26	0.25
BLANK	Not asked or Missing	1,735		
	Notes: Section 12.01, DRNKANY4, is coded 2, 7, or 9			

Avg alcoholic drinks per day in past 30

Section: 12.3 Alcohol Consumption Type: Num

Column: 106-107 SAS Variable Name: AVEDRNK2

Prologue:

Description: One drink is equivalent to a 12 ounce beer, a 4 ounce glass of wine, or a drink with one shot of liquor. On the days

when you drank, during the past 30 days, about how many drinks did you drink on the average?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1 - 76	Number of drinks	2,208	98.13	98.27
	Notes: Number of drinks			
77	Don't know/Not sure	32	1.42	1.27
99	Refused	10	0.44	0.46
BLANK	Not asked or Missing Notes: Section 12.01, DRNKANY4, is coded 2, 7, or 9; or Section 12.02, ALCDAY4, is coded 888, 999, or Missing	1,760		

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Binge Drinking

Section: 12.4 Alcohol Consumption Type: Num

Column: 108-109 SAS Variable Name: DRNK2GE5

Prologue:

Description: Considering all types of alcoholic beverages, how many times during the past 30 days did you have 5 or more drinks

on an occasion?

		_	_	Weighted
Value	Value Label	Frequency	Percentage	Percentage
1 - 76	Number of Times	590	26.22	31.74
88	None	1,631	72.49	67.22
77	Don't know/Not Sure	21	0.93	0.77
99	Refused	8	0.36	0.27
BLANK	Not asked or Missing Notes: Section 12.01, DRNKANY4, is coded 2, 7, or 9; or Section 12.02, ALCDAY4, is coded 888, 999, or Missing	1,760		

Most drinks on single occasion past 30 days

Section: 12.5 Alcohol Consumption Type: Num

Column: 110-111 SAS Variable Name: MAXDRNKS

Prologue:

Description: During the past 30 days, what is the largest number of drinks you had on any occasion?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1 - 76	Number of drinks	2,150	95.56	95.25
77	Don't know/Not sure	87	3.87	4.32
99	Refused	13	0.58	0.43
BLANK	Not asked or Missing Notes: Section 12.01, DRNKANY4, is coded 2, 7, or 9; or Section 12.02, ALCDAY4, is coded 888, 999, or Missing	1,760		

Reported Age in Years

Section: 13.1 Demographics

Type: Num
Column: 112-113

SAS Variable Name: AGE

Prologue:

Description: What is your age?

Value	Value Label	Frequency	Percentage	Weighted Percentage
7	Don't know/Not sure	3	0.07	0.04
9	Refused	35	0.87	0.58
18 - 24	Age 18 - 24	212	5.29	15.31
	Notes: Code age in years			
25 - 34	Age 25 - 34	498	12.42	16.33
35 - 44	Age 35 - 44	720	17.96	16.85
45 - 54	Age 45 - 54	873	21.77	18.53
55 - 64	Age 55 - 64	650	16.21	12.98
65 - 99	Age 65 or older	1,019	25.41	19.38

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Hispanic/Latino

Section: 13.2 Demographics

Type: Num

Column: 114

SAS Variable Name: HISPANC2

Prologue:

Description: Are you Hispanic or Latino?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	53	1.32	1.40
2	No	3,937	98.18	98.17
7	Don't know/Not Sure	14	0.35	0.32
9	Refused	6	0.15	0.11

Multiple Race

Section: 13.3 Demographics

Column: 115-120

SAS Variable Name: MRACE

Prologue:

Description: Which one or more of the following would you say is your race? [Mark all that apply.]

Value	Value Label	Frequency	Percentage	Weighted Percentage
7	Don't know/Not sure	4	0.10	0.08
9	Refused	17	0.42	0.37
HIDDEN	Data not displayed Notes: Due to the nature of the data or the size of the table for display, this data is not printed for this report	3,989	99.48	99.55

Respondent Race Choice

Section: 13.4 Demographics

Type: Num

Column: 121

SAS Variable Name: ORACE2

Prologue:

Description: Which one of these groups would you say best represents your race?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	White	18	60.00	50.14
2	Black or African American	1	3.33	4.90
3	Asian	2	6.67	8.79
4	Native Hawaiian or Other Pacific Islander	3	10.00	12.14
5	American Indian, Alaska Native	3	10.00	11.12
7	Don't know/Not sure	2	6.67	5.97
9	Refused	1	3.33	6.94
BLANK	Not asked or Missing	3,980		

Marital Status

Section: 13.5 Demographics

Column: 122

SAS Variable Name: MARITAL

Prologue:

Description: Are you: (marital status)

	on priority was financial dialact,				
Value	Value Label	Frequency	Percentage	Weighted Percentage	
1	Married	2,426	60.50	64.22	
2	Divorced	396	9.88	6.09	
3	Widowed	531	13.24	7.40	
4	Separated	39	0.97	0.75	
5	Never married	541	13.49	18.84	
6	A member of an unmarried couple	65	1.62	2.37	
9	Refused	12	0.30	0.33	

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14/-:-----

Number of Children in Household

Section: 13.6 Demographics Type: Num

Column: 123-124 SAS Variable Name: CHILDREN

Prologue:

Description: How many children less than 18 years of age live in your household?

Value	Value Label	ŕ	Frequency	Percentage	Weighted Percentage
1 - 87	Number of children Notes: _ = Number of children		1,267	31.60	38.61
88	None		2,739	68.30	61.31
99	Refused		4	0.10	0.08

Education Level

Section: 13.7 Demographics

Column: 125

Type: Num

SAS Variable Name: EDUCA

Prologue:

Description: What is the highest grade or year of school you completed?

Value	Value Label	Frequency	Percentage	Weighted Percentage	
1	Never attended school or only kindergarten	3	0.07	0.09	
2	Grades 1 - 8 (Elementary)	168	4.19	3.22	
3	Grades 9 - 11 (Some high school)	184	4.59	5.03	
4	Grade 12 or GED (High school graduate)	1,163	29.00	28.66	
5	College 1 year to 3 years (Some college or technical school)	1,251	31.20	31.83	
6	College 4 years or more (College graduate)	1,234	30.77	31.05	
9	Refused	7	0.17	0.13	

Employment Status

Section: 13.8 Demographics Type: Num
Column: 126 SAS Variable Name: EMPLOY

Prologue:

Description: Are you currently: (employment status)

Value	Value Label	Frequency	Percentage	Percentage
1	Employed for wages	2,139	53.34	55.21
2	Self-employed	457	11.40	11.65
3	Out of work for more than 1 year	37	0.92	0.72
4	Out of work for less that 1 year	56	1.40	1.86
5	A homemaker	288	7.18	6.48
6	A student	98	2.44	6.08
7	Retired	795	19.83	15.13
8	Unable to work	127	3.17	2.53
9	Refused	13	0.32	0.33

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Weighted

Income Level

Section: 13.9 Demographics

Type: Num

Column: 127-128

SAS Variable Name: INCOME2

Prologue:

Description: Is your annual household income from all sources: (If respondent refuses at any income level, code "Refused.")

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Less than \$10,000	150	3.74	3.92
	Notes: If "no," code 02			
2	Less than \$15,000 (\$10,000 to less than \$15,000) Notes: If "no," code 03; if "yes," ask 01	195	4.86	4.39
3	Less than \$20,000 (\$15,000 to less than \$20,000) Notes: If "no," code 04; if "yes," ask 02	280	6.98	6.26
4	Less than \$25,000 (\$20,000 to less than \$25,000) Notes: If "no," ask 05; if "yes," ask 03	356	8.88	8.03
5	Less than \$35,000 (\$25,000 to less than \$35,000) Notes: If "no," ask 06	534	13.32	13.29
6	Less than \$50,000 (\$35,000 to less than \$50,000) Notes: If "no," ask 07	715	17.83	18.50
7	Less than \$75,000 (\$50,000 to less than \$75,000) Notes: If "no," code 08	661	16.48	16.94
8	\$75,000 or more	585	14.59	15.42
77	Don't know/Not sure	225	5.61	6.92
99	Refused	309	7.71	6.34

Reported Weight in Pounds

Section: 13.10 Demographics

Column: 129-132

Type: Num

SAS Variable Name: WEIGHT2

Prologue:

Description: About how much do you weigh without shoes? (If respondent answers in metrics, put a 9 in the first column)[Round

fractions up.]

Value	Value Label	Frequency	Percentage	Weighted Percentage
50 - 0999	Weight (pounds) Notes: 0 = weight in pounds	3,850	96.01	96.77
7777	Don't know/Not sure	46	1.15	1.03
9000 - 9998	Weight (kilograms) Notes: The initial '9' indicates this was a metric value.	1	0.02	0.04
9999	Refused	113	2.82	2.16

Reported Height in Feet and Inches

Section: 13.11 Demographics

Type: Num

Column: 133-136

SAS Variable Name: HEIGHT3

Prologue:

Description: About how tall are you without shoes? (If respondent answers in metrics, put a 9 in the first column)[Round fractions

down.]

Value	Value Label	Frequency	Percentage	Weighted Percentage
200 - 711	Height (ft/inches)	3,988	99.45	99.56
	Notes: 0 _ / = feet / inches			
7777	Don't know/Not sure	13	0.32	0.27
9000 - 9998	Height (meters/centimeters)	2	0.05	0.05
	Notes: The initial '9' indicates this was a metric value.			
9999	Refused	7	0.17	0.12

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County Code

Section: 13.12 Demographics

Type: Num

Column: 137-139 SAS Variable Name: CTYCODE

Prologue:

Description: What county do you live in?

Value	Value Label	Frequency	Percentage	Weighted Percentage
777	Don't know/Not sure	14	0.35	0.48
999	Refused	27	0.67	0.52
HIDDEN	Data not displayed	3,969	98.98	99.01
	Notes: Due to the nature of the data or the size of the table for display, this data is not printed for this report			

Zipcode of resid

Section: 13.13 Demographics

Type: Char

Column: 140-144

SAS Variable Name: ZIPCODE

Proloque:

Description: What is your ZIP Code where you live?

Value	Value Label	Frequency	Percentage	Weighted Percentage
77777	Don't know/Not Sure	27	0.67	0.59
99999	Refused	60	1.50	1.39
HIDDEN	Data not displayed Notes: Due to the nature of the data or the size of the table for display, this data is not printed for this report	3,923	97.83	98.02

Household Telephones

Section: 13.14 Demographics Type: Num

Column: 145 SAS Variable Name: NUMHHOL2

Prologue:

Description: Do you have more than one telephone number in your household? Do not include cell phones or numbers that are

only used by a computer or fax machine.

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	184	4.59	3.61
2	No - Go to Section 13.16 TELSERV2	3,817	95.19	96.23
7	Don't know/Not sure - Go to Section 13.16 TELSERV2	3	0.07	0.05
9	Refused - Go to Section 13.16 TELSERV2	6	0.15	0.10

Residential Phones

Section: 13.15 Demographics Type: Num

Column: 146 SAS Variable Name: NUMPHON2

Prologue:

Description: How many of these are residential numbers?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Residential telephone number	66	35.87	52.44
2	Residential telephone numbers	110	59.78	44.09
3	Residential telephone numbers	4	2.17	0.90
4	Residential telephone numbers	1	0.54	0.06
7	Don't know/Not Sure	1	0.54	0.73
9	Refused	2	1.09	1.77
BLANK	Not asked or Missing	3,826		

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Lost phone service one week+ last 12 mos

Section: 13.16 Demographics Type: Num

Column: 147 SAS Variable Name: TELSERV2

Prologue:

Description: During the past 12 months, has your household been without telephone service for 1 week or more? Do not include

interruptions of phone service due to weather or natural disasters.

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	82	2.04	2.57
2	No	3,918	97.71	96.91
7	Don't know/Not Sure	6	0.15	0.44
9	Refused	4	0.10	0.08

Respondents Sex

Section: 13.17 Demographics

Column: 148

SAS Variable Name: SEX

Prologue:

Description: Indicate sex of respondent.

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Male - Go to Section 14.01 VETERAN	1,629	40.62	49.60
2	Female - If 13.01, AGE, is 45 or older go to Section 14.01 VETERAN	2,381	59.38	50.40

Pregnancy Status

Section: 13.18 Demographics Type: Num

Column: 149 SAS Variable Name: PREGNANT

Prologue:

Description: To your knowledge, are you now pregnant?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	34	4.14	4.82
2	No	785	95.62	94.86
7	Don't know/Not Sure	2	0.24	0.32
BLANK	Not asked or Missing Notes: Section 13.17, SEX, is coded 1; or Section 13.01, AGE, i greater than 44	3,189 s		

Are You A Veteran

Section: 14.1 Veterans Status

Type: Num

Column: 150

SAS Variable Name: VETERAN

Prologue: The next question relates to military service in the United States Armed Forces, either in the regular military or in a

National Guard or Reserve unit.

Description: Have you ever served on active duty in the United States Armed Forces, either in the regular military or in a National

Guard or military reserve unit?

				Weighted
Value	Value Label	Frequency	Percentage	Percentage
1	Yes	570	14.27	15.20
2	No	3,423	85.70	84.78
7	Don't know/Not Sure	1	0.03	0.01
BLANK	Not asked or Missing	16		

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Activity Limitation Due to Health Problems

Section: 15.1 Disability Type: Num

Column: 151 SAS Variable Name: QLACTLM2

Prologue: The following questions are about health problems or impairments you may have.

Description: Are you limited in any way in any activities because of physical, mental, or emotional problems?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	685	17.20	14.76
2	No	3,272	82.15	84.65
7	Don't know/Not Sure	20	0.50	0.44
9	Refused	6	0.15	0.15
BLANK	Not asked or Missing	27		

Health Problems Requiring Special Equipment

Section: 15.2 Disability Type: Num

Column: 152 SAS Variable Name: USEEQUIP

Prologue:

Description: Do you now have any health problem that requires you to use special equipment, such as a cane, a wheelchair, a

special bed, or a special telephone? [Include occasional use or use in certain circumstances.]

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	254	6.38	5.16
2	No	3,725	93.55	94.79
7	Don't know/Not Sure	3	0.08	0.04
BLANK	Not asked or Missing	28		

Had Pain, Aching, Stiffness, Swelling

Section: 16.1 Arthritis Burden Type: Num

Column: 153 SAS Variable Name: PAIN30DY

Prologue: The next questions refer to your joints. Please do not include the back or neck.

Description: During the past 30 days, have you had any symptoms of pain, aching, or stiffness in or around a joint?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	1,714	43.14	40.39
2	No - Go to Section 16.04 HAVARTH2	2,255	56.76	59.52
7	Don't know/Not sure - Go to Section 16.04 HAVARTH2	4	0.10	0.09
BLANK	Not asked or Missing	37		

Joint Symptoms Three Months Old

Section: 16.2 Arthritis Burden Type: Num

Column: 154 SAS Variable Name: JOINTSYM

Prologue:

Description: Did your joint symptoms first begin more than 3 months ago?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	1,444	84.25	81.97
2	No - Go to Module 16.04 HAVARTH2	258	15.05	17.16
7	Don't know/Not sure - Go to Module 16.04 HAVARTH2	10	0.58	0.76
9	Refused - Go to Module 16.04 HAVARTH2	2	0.12	0.11
BLANK	Not asked or Missing Notes: Notes: Section 16.01. PAIN3ODY, is coded 2.7.9. or Missing	2,296		

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Treated For Joint Symptoms

Section: 16.3 Arthritis Burden Type: Num
Column: 155 SAS Variable Name: JOINTRT2

Prologue:

Description: Have you ever seen a doctor or other health professional for these joint symptoms?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	1,083	75.00	74.36
2	No	361	25.00	25.64
BLANK	Not asked or Missing	2,566		
	Notes: Notes: Section 16.01, PAIN30DY, is coded 2, 7, 9, or missing or Section 16.02, JOINTSYM, is coded 2, 7, 9, or missing			

Told Have Arthritis

Section: 16.4 Arthritis Burden

Type: Num

Column: 156

SAS Variable Name: HAVARTH2

Proloque:

Description: Have you ever been told by a doctor or other health professional that you have some form of arthritis, rheumatoid arthritis, gout, lupus, or fibromyalgia? (Arthritis diagnoses include: rheumatism, polymyalgia rheumatica; osteoarthritis (not osteporosis); tendonitis, bursitis, bunion, tennis elbow; carpal tunnel syndrome, tarsal tunnel syndrome; joint infection, etc. (See Questionnaire for Complete List))

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	1,255	31.60	25.83
2	No	2,693	67.80	73.45
7	Don't know/Not Sure	22	0.55	0.67
9	Refused	2	0.05	0.05
BLANK	Not asked or Missing	38		

Limited Because of Joint Symptoms

Section: 16.5 Arthritis Burden

Column: 157

SAS Variable Name: LMTJOIN2

Proloque:

Description: Are you now limited in any way in any of your usual activities because of arthritis or joint symptoms? (Note: If a respondent question arises about medication, then the interviewer should reply: "Please answer the question based on how you are when you are taking any of the medications or treatments you might use.")

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	522	28.32	25.82
2	No	1,306	70.86	73.22
7	Don't know/Not sure	13	0.71	0.78
9	Refused	2	0.11	0.18
BLANK	Not asked or Missing Notes: Notes: Section 16.01, PAIN30DY, is coded 2, 7, 9, or missing and Section 16.04, HAVARTH2, is coded 2, 7, 9, or missing	2,167		

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How Often Do You Drink Fruit Juices

Section: 17.1 Fruits & Vegetables Type: Num

Column: 158-160 SAS Variable Name: FRUITJUI

Prologue: These next questions are about the foods you usually eat or drink. Please tell me how often you eat or drink each

one, for example, twice a week, three times a month, and so forth. Remember, I am only interested in the foods you

eat. Include all foods you eat, both at home and away from home.

Description: How often do you drink fruit juices such as orange, grapefruit, or tomato?

2000puo.	in now often do you armit mane jureous such do stanigo, grapoman, or termato.			
Value	Value Label	Frequency	Percentage	Weighted Percentage
101 - 199	Per day	1,407	35.68	34.15
201 - 299	Per week	1,459	37.00	40.19
301 - 399	Per month	565	14.33	14.60
401 - 499	Per year	59	1.50	1.24
555	Never	404	10.25	8.86
777	Don't know/Not sure	43	1.09	0.85
999	Refused	6	0.15	0.11
BLANK	Not asked or Missing	67		

How Often Do You Eat Fruit

Section: 17.2 Fruits & Vegetables

Column: 161-163

Type: Num
SAS Variable Name: FRUIT

Prologue:

Description: Not counting juice, how often do you eat fruit?

Value	Value Label	Frequency	Percentage	Weighted Percentage
101 - 199	Per day	1,684	42.75	38.37
201 - 299	Per week	1,662	42.19	45.01
301 - 399	Per month	430	10.92	12.31
401 - 499	Per year	25	0.63	0.71
555	Never	88	2.23	2.40
777	Don't know/Not sure	43	1.09	1.01
999	Refused	7	0.18	0.19
BLANK	Not asked or Missing	71		

How Often Do You Eat Green Salad

Section: 17.3 Fruits & Vegetables

Column: 164-166

Type: Num

SAS Variable Name: GREENSAL

Prologue:

Description: How often do you eat green salad?

Value	Value Label	Frequency	Percentage	Weighted Percentage
101 - 199	Per day	633	16.09	14.65
201 - 299	Per week	2,514	63.89	64.58
301 - 399	Per month	515	13.09	13.31
401 - 499	Per year	34	0.86	0.92
555	Never	198	5.03	5.60
777	Don't know/Not sure	33	0.84	0.79
999	Refused	8	0.20	0.14
BLANK	Not asked or Missing	75		

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How Often Do You Eat Potatoes

Section: 17.4 Fruits & Vegetables Type: Num

Column: 167-169 SAS Variable Name: POTATOES

Prologue:

Description: How often do you eat potatoes not including french fries, fried potatoes, or potato chips?

Value	Value Label	Frequency	Percentage	Weighted Percentage
101 - 199	Per day	333	8.46	8.02
201 - 299	Per week	2,805	71.28	71.79
301 - 399	ն ց 蜇 616	616	15.65	15.82
401 - 499	Per year	33 ў	0.84	0.76
555	Never	119	3.02	2.85
777	Don't know/Not sure	25	0.64	0.61
999	Refused	4	0.10	0.15
BLANK	Not asked or Missing	75		

How Often Do You Eat Carrots

Section: 17.5 Fruits & Vegetables

Type: Num

Column: 170-172

SAS Variable Name: CARROTS

Prologue:

Description: How often do you eat carrots?

Value	Value Label	Frequency	Percentage	Weighted Percentage
101 - 199	Per day	306	7.78	7.14
201 - 299	Per week	2,212	56.24	55.41
301 - 399	Per month	1,010	25.68	26.92
401 - 499	Per year	97	2.47	2.61
555	Never	233	5.92	6.32
777	Don't know/Not sure	65	1.65	1.32
999	Refused	10	0.25	0.28
BLANK	Not asked or Missing	77		

Servings of Vegetables

Section: 17.6 Fruits & Vegetables

Type: Num

Column: 173-175

SAS Variable Name: VEGETABL

Prologue:

Description: Not counting carrots, potatoes, or salad, how many servings of vegetables do you usually eat? [Example: A

serving of vegetables at both lunch and dinner would be two servings.]

Value	Value Label	Frequency	Percentage	Weighted Percentage
101 - 199	Servings per day	2,332	59.40	57.50
201 - 299	Servings per week	1,258	32.04	33.32
301 - 399	Servings per month	165	4.20	4.68
401 - 499	Servings per year	9	0.23	0.34
555	Never	75	1.91	1.92
777	Don't know/Not sure	79	2.01	2.11
999	Refused	8	0.20	0.14
BLANK	Not asked or Missing	84		

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Physical Activity at Work

Section: 18.1 Physical Activity

Type: Num

Column: 176

SAS Variable Name: JOBACTIV

Prologue:

Description: When you are at work, which of the following best describes what you do? (If respondent has multiple jobs, include

all jobs.)

				Weighted
Value	Value Label	Frequency	Percentage	Percentage
1	Mostly sitting or standing	1,527	59.88	56.54
2	Mostly walking	583	22.86	23.52
3	Mostly heavy labor or physically demanding work	381	14.94	17.76
7	Don't know/Not Sure	49	1.92	1.86
9	Refused	10	0.39	0.32
BLANK	Not asked or Missing Notes: Notes: Section 13.08, EMPLOY, is coded 3, 4, 5, 6, 7, 8, 9, or missing	1,460		

Moderate Physical Activity

Section: 18.2 Physical Activity Type: Num

Column: 177 SAS Variable Name: MODPACT

Prologue: We are interested in two types of physical activity: vigorous and moderate. Vigorous activities cause large increases

in breathing or heart rate while moderate activities cause small increases in breathing or heart rate.

Description: Now, thinking about the moderate physical activities you do [fill in (when you are not working) if employed or

self-employed to core Q12.8] in a usual week, do you do moderate activities for at least 10 minutes at a time, such as brisk walking, bicycling, vacuuming, gardening, or anything else that causes small increases in breathing or heart

rate?

Value	Value Lahal	F	Danasutana	Weighted
Value	Value Label	Frequency	Percentage	Percentage
1	Yes	3,360	85.93	86.77
2	No - Go to Section 18.05 VIGPACT	537	13.73	12.77
7	Don't know/Not Sure - Go to Section 18.05 VIGPACT	9	0.23	0.36
9	Refused - Go to Section 18.05 VIGPACT	4	0.10	0.10
BLANK	Not asked or Missing - Go to Section 18.05 VIGPACT	100		

Moderate Physical Activity Days

Section: 18.3 Physical Activity Type: Num

Column: 178-179 SAS Variable Name: MODPADAY

Prologue:

Description: How many days per week do you do these moderate activities for at least 10 minutes at a time?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1 - 07	Days per week	3,337	99.35	99.51
88	Do less than 10 mins of moderate activity at a time - Go to Section $18.05\ \mathrm{VIGPACT}$	5	0.15	0.13
77	Don't know/Not sure - Go to Section 18.05 VIGPACT	11	0.33	0.22
99	Refused - Go to Section 18.05 VIGPACT	6	0.18	0.14
BLANK	Not asked or Missing - Go to Section 18.05 VIGPACT Notes: Section 18.02, MODPACT, is coded 2, 7, 9, or missing	651		

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Moderate Physical Activity Time

Section: 18.4 Physical Activity Type: Num

Column: 180-182 SAS Variable Name: MODPATIM

Prologue:

Description: On days when you do moderate activities for at least 10 minutes at a time, how much total time per day do you spend

doing these activities?

Value	Value Label	Frequency	Percentage	Weighted Percentage
				•
10 - 759	Hours and minutes per day	3 , 187	95.62	96.20
777	Don't know/Not sure	141	4.23	3.68
999	Refused	5	0.15	0.12
BLANK	Not asked or Missing	677		
	Notes: Notes: Section 18.02, MODPACT, is coded 2, 7, 9, or missing or Section 18.03, MODPADAY, is coded 77, 88, 99, or missing			

Vigorous Physical Activity

Section: 18.5 Physical Activity

Column: 183

SAS Variable Name: VIGPACT

Prologue: We are interested in two types of physical activity: vigorous and moderate. Vigorous activities cause large increases

in breathing or heart rate while moderate activities cause small increases in breathing or heart rate.]

Description: Now thinking about the vigorous physical activities you do [fill in (when you are not working) if employed or

self-employed to core Q12.8] in a week, do you do vigorous activities for at least 10 minutes at a time, such as running, aerobics, heavy yard work, or anything else that causes large increases in breathing or heart rate?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	1,758	45.16	50.39
2	No - Go to Section 19.01 HIVTST5	2,105	54.07	49.04
7	Don't know/Not sure - Go to Section 19.01 HIVTST5	24	0.62	0.44
9	Refused - Go to Section 19.01 HIVTST5	6	0.15	0.13
BLANK	Not asked or Missing - Go to Section 19.01 HIVTST5	117		

Vigorous Physical Activity Days

Section: 18.6 Physical Activity Type: Num

Column: 184-185 SAS Variable Name: VIGPADAY

Prologue:

Description: How many days per week do you do these vigorous activities for at least 10 minutes at a time?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1 - 07	Days per week	1,741	99.03	99.29
88	Do less than 10 mins of vigorous activity at a time - Go to Section 19.01 HIVTST5	5	0.28	0.28
77	Don't know/Not sure - Go to Section 19.01 HIVTST5	11	0.63	0.37
99	Refused - Go to Section 19.01 HIVTST5	1	0.06	0.05
BLANK	Not asked or Missing - Go to Section 19.01 HIVTST5 Notes: Section 18.05, VIGPACT, is coded 2, 7, 9, or missing	2,252		

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Vigorous Physical Activity Time

Section: 18.7 Physical Activity

Column: 186-188

Type: Num

SAS Variable Name: VIGPATIM

Prologue:

Description: On days when you do vigorous activities for at least 10 minutes at a time, how much total time per day do you spend

doing these activities?

				Weighted
Value	Value Label	Frequency	Percentage	Percentage
10 - 759	Hours and minutes per day	1,697	97.64	98.29
777	Don't know/Not sure	39	2.24	1.64
999	Refused	2	0.12	0.06
BLANK	Not asked or Missing	2,272		
	Notes: Notes: Section 18.05, VIGPACT, is coded 2, 7, 9, or missing			
	or Section 18.06, VIGPADAY, is coded 77, 88, 99, or missing			

Ever tested HIV

Section: 19.1 HIV/AIDS Type: Num
Column: 189 SAS Variable Name: HIVTST5

Prologue:

Description: Have you EVER been tested for HIV?

Value	Value Label	Frequency	Percentage	Percentage
1	Yes	705	24.36	25.69
2	No - Go to Section 19.04 HIVRISK2	2,147	74.19	73.04
7	Don't know/Not Sure - Go to Section 19.04 HIVRISK2	40	1.38	1.23
9	Refused - Go to Section 19.04 HIVRISK2	2	0.07	0.04
BLANK	Not asked or Missing - Go to Section 19.04 HIVRISK2	1,116		

Month and Year of Last HIV Test

Section: 19.2 HIV/AIDS

Column: 190-195

SAS Variable Name: HIVTSTD2

Prologue:

Description: Not including blood donations, in what month and year was your last HIV test? (If response is before January 1985,

code "777777".)[Include saliva tests.]

Value	Value Label	Frequency	Percentage	Weighted Percentage
11985 - 77200	5 Code month and year	631	89.50	90.40
	Notes:/ month and year			
777777	Don't know/Not sure	73	10.35	9.45
999999	Refused	1	0.14	0.15
BLANK	Not asked or Missing	3,305		
	Notes: Section 13.01, AGE, is greater than 64 or Section 19.01, HIVTST5, is coded 2, 7, 9, or Missing			

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Location of last HIV test

Section: 19.3 HIV/AIDS Type: Num
Column: 196-197 SAS Variable Name: WHRTST7

Prologue:

Description: Where did you have your last HIV test, at a private doctor or HMO office, at a counseling and testing site, at a

hospital, at a clinic, in a jail or prison, at home, or somewhere else?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Private doctor or HMO	147	20.88	20.91
2	Counseling and testing site	16	2.27	2.05
3	Hospital	147	20.88	21.75
4	Clinic	272	38.64	38.89
5	In a jail or prison (or other correctional facility)	6	0.85	0.62
6	Home	34	4.83	4.28
7	Somewhere else	77	10.94	11.04
8	Drug treatment facility	3	0.43	0.27
77	Don't know/Not sure	2	0.28	0.20
BLANK	Not asked or Missing Notes: Section 13.01, AGE, is greater than 64 or Section 19.01, HIVTST5, is coded 2, 7, 9, or Missing	3,306		

Do Any High Risk Situations Apply

Section: 19.4 HIV/AIDS

Type: Num

Column: 198

SAS Variable Name: HIVRISK2

Proloque:

Description: I am going to read you a list. When I am done, please tell me if any of the situations apply to you. You do not need to

tell me which one. You have used intravenous drugs in the past year. You have been treated for a sexually transmitted or venereal disease in the past year. You have given or received money or drugs in exchange for sex in the past year. You had anal sex without a condom in the past year. Do any of these situations apply to you?

Value	Value Label	Frequency	Percentage	Percentage
1	Yes	45	1.56	2.63
2	No	2,844	98.41	97.36
9	Refused	1	0.03	0.01
BLANK	Not asked or Missing	1,120		
	Notes: Section 13.01, AGE, is greater than 64			

How often get emotional support needed

Section: 20.1 Emotional Support and Life Satisfaction Type: Num

Column: 199 SAS Variable Name: EMTSUPRT

Prologue:

Description: How often do you get the social and emotional support you need?

Value	Value Label	Frequency	Percentage	Weighted Percentage
value			J	Ū
1	Always	1,710	44.22	44.98
2	Usually	1,388	35.89	37.38
3	Sometimes	479	12.39	11.20
4	Rarely	103	2.66	2.33
5	Never	125	3.23	2.61
7	Don't know/Not sure	51	1.32	1.28
9	Refused	11	0.28	0.22
BLANK	Not asked or Missing	143		

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Satisfaction with life

Section: 20.2 Emotional Support and Life Satisfaction

Type: Num

Column: 200

SAS Variable Name: LSATISFY

Prologue:

Description: In general, how satisfied are you with your life?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Very satisfied	1,681	43.49	45.00
2	Satisfied	2,021	52.29	51.47
3	Dissatisfied	127	3.29	2.65
4	Very dissatisfied	18	0.47	0.45
7	Don't know/Not sure	14	0.36	0.35
9	Refused	4	0.10	0.09
BLANK	Not asked or Missing	145		

Age When Told Diabetic

Module: 1.1 Diabetes Type: Num

Column: 201-202 SAS Variable Name: DIABAGE2

Prologue:

Description: How old were you when you were told you have diabetes?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1 - 97	Age in years Notes: Code age in years, 97 = 97 or older	306	98.39	98.85
98	Don't know/Not sure	5	1.61	1.15
BLANK	Not asked, Module not used, or Missing Notes: Section 5.01, DIABETE2, is coded 2, 3, 4, 7, 9, or Missing	3,699		

Now Taking Insulin

Module: 1.2 Diabetes Type: Num
Column: 203 SAS Variable Name: INSULIN

Prologue:

Description: Are you now taking insulin?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	87	27.97	29.85
2	No	224	72.03	70.15
BLANK	Not asked, Module not used, or Missing Notes: Section 5.01, DIABETE2, is coded 2, 3, 4, 7, 9, or Missing	3,699		

Now Taking Diabetes Pills

Module: 1.3 Diabetes Type: Num
Column: 204 SAS Variable Name: DIABPILL

Prologue:

Description: Are you taking diabetes pills?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	218	70.10	65.63
2	No	93	29.90	34.37
BLANK	Not asked, Module not used, or Missing Notes: Section 5.01. DIABRIE2. is coded 2.3.4.7.9. or Missing	3,699		

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How Often Check Blood for Glucose

Module: 1.4 Diabetes Type: Num
Column: 205-207 SAS Variable Name: BLDSUGAR

Prologue:

Description: About how often do you check your blood for glucose or sugar? Include times when checked by a family member or friend, but do not include times when checked by a health professional.

Value	Value Label	Frequency	Percentage	Weighted Percentage
101 - 199	Times per day	201	64.63	63.60
	Notes: 1 Times per day			
201 - 299	Times per week	56	18.01	17.44
	Notes: 2 Times per week			
301 - 399	Times per month	13	4.18	3.74
	Notes: 3 Times per month			
401 - 499	Times per year	6	1.93	2.21
	Notes: 4 Times per year			
888	Never	35	11.25	13.02
BLANK	Not asked, Module not used, or Missing	3,699		
	Notes: Section 5.01, DIABETE2, is coded 2, 3, 4, 7, 9, or Missing			

How Often Check Feet for Sores or Irritations

Module: 1.5 Diabetes Type: Num
Column: 208-210 SAS Variable Name: FEETCHK2

Prologue:

Description: About how often do you check your feet for any sores or irritations? Include times when checked by a family member or friend, but do not include times when checked by a health professional.

Value	Value Label	Frequency	Percentage	Weighted Percentage
101 - 199	Times per day	191	61.41	57.36
	Notes: 1 Times per day			
201 - 299	Times per week	71	22.83	26.12
	Notes: 2 Times per week			
301 - 399	Times per month	16	5.14	4.77
	Notes: 3 Times per month			
401 - 499	Times per year	1	0.32	0.22
	Notes: 4 Times per year			
555	No feet	4	1.29	1.31
777	Don't know/Not sure	6	1.93	2.10
888	Never	22	7.07	8.14
BLANK	Not asked, Module not used, or Missing	3,699		
	Notes: Section 5.01, DIABETE2, is coded 2, 3, 4, 7, 9, or Missing			

Ever Had Feet Sores or Irritations Lasting More Than Four Weeks

Module: 1.6 Diabetes Type: Num
Column: 211 SAS Variable Name: FEETSORE

Prologue:

Description: Have you ever had any sores or irritations on your feet that took more than four weeks to heal?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	26	8.36	7.57
2	No	285	91.64	92.43
BLANK	Not asked, Module not used, or Missing Notes: Section 5.01, DIABETE2, is coded 2, 3, 4, 7, 9, or Missing	3,699		

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Times Seen Health Professional for Diabetes

Module: 1.7 Diabetes

Type: Num

Column: 212-213

SAS Variable Name: DOCTDIAB

Prologue:

Description: About how many times in the past 12 months have you seen a doctor, nurse, or other health professional for your

diabetes?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1 - 76	Number of times	269	86.50	84.04
	Notes: Number of times, 76=76 or more			
88	None	32	10.29	13.33
77	Don't know/Not sure	7	2.25	1.72
99	Refused	3	0.96	0.91
BLANK	Not asked, Module not used, or Missing Notes: Section 5.01, DIABETE2, is coded 2, 3, 4, 7, 9, or Missing	3,699		

Times Checked for Glycosylated Hemoglobin

Module: 1.8 Diabetes Type: Num

Column: 214-215 SAS Variable Name: CHKHEMO3

Prologue:

Description: A test for "A one C" measures the average level of blood sugar over the past three months. About how many times in the past 12 months has a doctor, nurse, or other health professional checked you for hemoglobin "A one C"?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1 - 76	Number of times	250	80.39	78.76
	Notes: $_{-}$ Number of times, 76 = 76 or more			
88	None	13	4.18	4.32
98	Never heard of hemoglobin "A one C" test	31	9.97	11.34
77	Don't know/Not sure	12	3.86	3.76
99	Refused	5	1.61	1.82
BLANK	Not asked, Module not used, or Missing Notes: Section 5.01, DIABETE2, is coded 2, 3, 4, 7, 9, or Missing	3,699		
	10000, 00001011 0,01, 21122122, 10 00000 2, 0, 1, 7, 3, 01 112001119			

Times Feet Check for Sores/irritations

Module: 1.9 Diabetes

Type: Num

Column: 216-217

SAS Variable Name: FEETCHK

Prologue:

Description: About how many times in the past 12 months has a health professional checked your feet for any sores or irritations?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1 - 76	Number of times	239	77.85	77.65
	Notes: Number of times, 76=76 or more			
88	None	58	18.89	18.92
77	Don't know/Not sure	9	2.93	2.93
99	Refused	1	0.33	0.50
BLANK	Not asked, Module not used, or Missing	3,703		
	Notes: Section 5.01, DIABETE2, is coded 2, 3, 4, 7, 9, or Missing; or Module 1.05, FEETCHK2, is coded 555			

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Last Eye Exam Where Pupils Were Dilated

Module: 1.10 Diabetes

Type: Num

Column: 218

SAS Variable Name: EYEEXAM

Prologue:

Description: When was the last time you had eye exam in which the pupils were dilated? This would have made you temporarily

sensitive to bright light.

				Weighted
Value	Value Label	Frequency	Percentage	Percentage
1	Within the past month (< 1 month ago)	64	20.58	19.31
2	Within the past year (1 month but < 12 months ago)	170	54.66	56.24
3	Within the past 2 years (1 year but < 2 years ago)	33	10.61	10.71
4	2 or more years ago	29	9.32	8.73
7	Don't know/Not sure	3	0.96	0.70
8	Never	11	3.54	4.15
9	Refused	1	0.32	0.15
BLANK	Not asked, Module not used, or Missing Notes: Section 5.01, DIABETE2, is coded 2, 3, 4, 7, 9, or Missing	3,699		

Ever Told Diabetes Has Affected Eyes

Module: 1.11 Diabetes Type: Num
Column: 219 SAS Variable Name: DIABEYE

Prologue:

Description: Has a doctor ever told you that diabetes has affected your eyes or that you had retinopathy?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	56	18.01	17.25
2	No	252	81.03	81.88
7	Don't know/Not sure	2	0.64	0.43
9	Refused	1	0.32	0.43
BLANK	Not asked, Module not used, or Missing Notes: Section 5.01, DIABETE2, is coded 2, 3, 4, 7, 9, or Missing	3,699		

Ever Taken Class in Managing Diabetes

Module: 1.12 Diabetes

Type: Num

Column: 220

SAS Variable Name: DIABEDU

Prologue:

Description: Have you ever taken a course or class in how to manage your diabetes yourself?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	170	54.66	53.77
2	No	141	45.34	46.23
BLANK	Not asked, Module not used, or Missing Notes: Section 5.01, DIABETE2, is coded 2, 3, 4, 7, 9, or Missing	3,699		

Last Visited Dentist or Dental Clinic

Module: 2.1 Oral Health

Column: 221

SAS Variable Name: LASTDEN3

Prologue:

Description: How long has it been since you last visited a dentist or a dental clinic for any reason? Include visits to dental

specialists, such as orthodontists.

				Weighted
Value	Value Label	Frequency	Percentage	Percentage
BLANK	Missing	4,010		

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Number of Permanent Teeth Removed

Module: 2.2 Oral Health Type: Num

Column: 222 **SAS Variable Name: RMVTEETH**

Prologue:

Description: How many of your permanent teeth have been removed because of tooth decay or gum disease? Do not include

teeth lost for other reasons, such as injury or orthodontics. [Include teeth lost due to "infection."]

Weighted Value Value Label Frequency Percentage Percentage

BLANK Missing 4,010

When Teeth Last Cleaned by Dentist or Hygienist

Module: 2.3 Oral Health Type: Num

Column: 223 **SAS Variable Name: DENCLEAN**

Proloque:

Description: How long has it been since you had your teeth cleaned by a dentist or dental hygienist?

Weighted Value Value Label Frequency Percentage Percentage

BLANK 4,010 Not asked or Missing

Notes: Module 2.01, LASTDEN3, is coded 8; or Module 2.02, RMVTEETH,

is coded 3, or Missing

Difficulty recognizing friend across street

Module: 3.1 Visual Impairment and Access to Eye Care Type: Num

SAS Variable Name: VIDIFCLT Column: 224

Prologue:

Description: How much difficulty, if any, do you have in recognizing a friend across the street? Would you say:

Weighted Value Value Label Frequency Percentage Percentage

BLANK Not asked, Module not used, or Missing 4,010

Notes: Section 13.01, AGE, is less than 50

Difficulty watching TV

Module: 3.2 Visual Impairment and Access to Eye Care Type: Num Column: 225 SAS Variable Name: VITELDIF

Prologue:

Description: How much difficulty, if any, do you have watching television? Would you say:

Weighted Value Value Label Frequency Percentage Percentage

BLANK 4,010

Not asked, Module not used, or Missing Notes: Section 13.01, AGE, is less than 50

Difficulty reading typed text

Module: 3.3 Visual Impairment and Access to Eye Care Type: Num SAS Variable Name: VIREADIF Column: 226

Prologue:

Description: How much difficulty, if any, do you have reading print in newspaper, magazine, recipe, menu, or numbers? Would

you say:

Weighted Value Value Label Frequency Percentage Percentage

BLANK Not asked, Module not used, or Missing 4,010

Notes: Section 13.01, AGE, is less than 50

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Last time visited eye care provider

Module: 3.4 Visual Impairment and Access to Eye Care Type: Num

Column: 227 SAS Variable Name: VIPRFVST

Prologue:

Description: When was the last time you visited ANY eye care professional?

Value Value Label Weighted

Frequency Percentage Percentage

BLANK Not asked, Module not used, or Missing 4,010

Notes: Section 13.01, AGE, is less than 50

Reason did not use eye doc past 12 mos

Module: 3.5 Visual Impairment and Access to Eye Care Type: Num

Column: 228-229 SAS Variable Name: VINOCARE

Prologue:

Description: What is the main reason you have not visited an eye care professional in the past 12 months?

Weighted
Value Value Label Frequency Percentage Percentage

BLANK Not asked, Module not used, or Missing 4,010

Notes: Section 13.01, AGE, is less than 50

When last eyexam

Module: 3.6 Visual Impairment and Access to Eye Care Type: Num

Column: 230 SAS Variable Name: VIEYEEXM

Prologue:

Description: When was the last time you had an eye exam in which the pupils were dilated?

Weighted
Value Value Label Frequency Percentage Percentage

BLANK Module not used or Missing 4,010

Notes: Section 13.01, AGE, is less than 50 Module 1.10, EYEEXAM, is

coded 1, 2, 3, 4, 7, 8 or 9

Eye care health insurance

Module: 3.7 Visual Impairment and Access to Eye Care Type: Num

Column: 231 SAS Variable Name: VIINSUR

Prologue:

Description: Do you have any kind of health insurance coverage for eye care?

Weighted
Value Value Label Frequency Percentage Percentage

BLANK Not asked, Module not used, or Missing 4,010

BLANK Not asked, Module not used, or Missing 4,010

Notes: Section 13.01, AGE, is less than 50

HIth care pro said now have cataracts

Module: 3.8 Visual Impairment and Access to Eye Care **Type:** Num

Column: 232 SAS Variable Name: VICATRCT

Prologue:

Description: Have you been told by an eye doctor or other health care professional that you NOW have cataracts?

Weighted
Value Value Label Frequency Percentage Percentage

BLANK Not asked, Module not used, or Missing 4,010

Notes: Section 13.01, AGE, is less than 50

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HIth care pro EVER said have glaucoma

Module: 3.9 Visual Impairment and Access to Eye Care Type: Num

Column: 233 SAS Variable Name: VIGLUCMA

Prologue:

Description: Have you EVER been told by an eye doctor or other health care professional that you had glaucoma?

Weighted
Value Value Label Frequency Percentage Percentage

BLANK Not asked, Module not used, or Missing 4,010

Notes: Section 13.01, AGE, is less than 50

HIth care pro EVER said have macular degeneration

Module: 3.10 Visual Impairment and Access to Eye Care

Type: Num

Column: 234 SAS Variable Name: VIMACDEG

Prologue:

Description: Have you EVER been told by an eye doctor or other health care professional that you had macular degeneration?

Weighted /alue Value Label Frequency Percentage Percentage

BLANK Not asked, Module not used, or Missing 4,010

Notes: Section 13.01, AGE, is less than 50

Eye injury at workplace

Module: 3.11 Visual Impairment and Access to Eye Care

Type: Num

Column: 235 SAS Variable Name: VIATWORK

Prologue:

Description: Have you EVER had an eye injury that occurred at your workplace while you were doing your work?

Value Value Label Frequency Percentage Percentage

BLANK Not asked, Module not used, or Missing 4,010

Notes: Section 13.01, AGE, is less than 50

Work days missed due to eye injury

Module: 3.12 Visual Impairment and Access to Eye Care

Type: Num

Column: 236-238 SAS Variable Name: VIMISWRK

Prologue:

Description: About how many days did this injury cause you to miss work?

Weighted

Value Value Label Frequency Percentage Percentage

BLANK Not asked, Module not used, or Missing 4,010 Notes: Section 13.01, AGE, is less than 50

How many days hard to do usual activities in past 30 days

Module: 4.1 Healthy Days (Symptoms)

Type: Num

Column: 239-240 SAS Variable Name: PAINACT2

Proloque:

Description: During the past 30 days, for about how many days did pain make it hard for you to do your usual activities, such as

self-care, work, or recreation?

Weighted
Value Value Label Frequency Percentage Percentage

BLANK Not asked, Module not used or Missing 4,010

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How many days depressed in past 30 days

Module: 4.2 Healthy Days (Symptoms)

Type: Num

Column: 241-242 SAS Variable Name: QLMENTL2

Prologue:

Description: During the past 30 days, for about how may days have you felt sad, blue, or depressed?

Weighted
Value Value Label Frequency Percentage Percentage

BLANK Not asked, Module not used or Missing 4,010

How many days felt anxious in past 30 days

Module: 4.3 Healthy Days (Symptoms)

Type: Num

Column: 243-244 SAS Variable Name: QLSTRES2

Prologue:

Description: During the past 30 days, for about how many days have you felt worried, tense, or anxious?

Weighted
Value Value Label Frequency Percentage Percentage

BLANK Not asked, Module not used or Missing 4,010

How many days did you get enough sleep in past 30 days

Module: 4.4 Healthy Days (Symptoms)

Type: Num

Column: 245-246 SAS Variable Name: QLREST2

Prologue:

Description: During the past 30 days, for about how many days have you felt you did not get enough rest or sleep?

Value Value Label Frequency Percentage Percentage

BLANK Not asked, Module not used or Missing 4,010

How many days full of energy in past 30 days

Module: 4.5 Healthy Days (Symptoms) Type: Num

Column: 247-248 SAS Variable Name: QLHLTH2

Prologue:

Description: During the past 30 days, for about how many days have you felt very healthy and full of energy?

Weighted
Value Value Label Frequency Percentage Percentage

BLANK Not asked, Module not used or Missing 4,010

Outpatient rehab after heart attack hosp stay

Module: 5.1 Cardiovascular Health

Column: 249

SAS Variable Name: HAREHAB

Proloque:

Description: After you left the hospital following your heart attack did you go to any kind of outpatient rehabilitation?

Weighted Value Value Label Frequency Percentage Percentage 1 Yes 85 46.70 50.10 2 97 53.30 49.90 Nο BLANK Not asked, Module not used, or Missing 3,828 Notes: Section 08.01, CVDINFR3, is coded 2, 7, 9, or missing

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Outpatient rehab after hosp stay for stroke

Module: 5.2 Cardiovascular Health

Column: 250

SAS Variable Name: STREHAB

Prologue:

Description: After you left the hospital following your stroke did you go to any kind of outpatient rehabilitation?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	34	38.20	36.28
2	No	55	61.80	63.72
BLANK	Not asked, Module not used, or Missing	3,921		
	Notes: Section 08.02, CVDCRHD3, is coded 2, 7, 9, or missing			

Take Aspirin Daily or Every Other Day

Module: 5.3 Cardiovascular Health Type: Num

Column: 251 SAS Variable Name: CVDASPRN

Prologue:

Description: Do you take aspirin daily or every other day?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes - Go to next module	1,262	32.75	28.58
2	No	2 , 587	67.13	71.31
7	Don't know/Not sure	4	0.10	0.10
9	Refused	1	0.03	0.01
BLANK	Not asked, Module not used, or Missing	156		

Health Makes Taking Aspirin Unsafe

Module: 5.4 Cardiovascular Health Type: Num

Column: 252 SAS Variable Name: ASPUNSAF

Prologue:

Description: Do you have a health problem or condition that makes taking aspirin unsafe for you? (If "Yes," ask "Is this a

stomach condition?")

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes, not stomach related	123	4.75	3.82
2	Yes, stomach problems Notes: Code upset stomachs as "stomach problems"	144	5.56	4.66
3	No	2,308	89.08	90.99
7	Don't know/Not sure	14	0.54	0.46
9	Refused	2	0.08	0.07
BLANK	Not asked, Module not used, or Missing	1,419		

Change eating habits for BP?

Module: 6.1 Actions to Control High Blood Pressure Type: Num

Column: 253 SAS Variable Name: BPEATHBT

Prologue: Has a doctor or other health professional EVER advised you to do any of the following to help lower or control your

high blood pressure:

Description: (Are you) changing your eating habits (to help lower or control your high blood pressure)?

Value	Value Label	Frequency	Percentage	Weighted Percentage
Value	value Label	rrequericy	rercentage	rercentage
1	Yes	708	65.31	65.44
2	No	369	34.04	33.97
7	Don't know/Not Sure	6	0.55	0.54
9	Refused	1	0.09	0.06
BLANK	Not asked, Module not used, or Missing Notes: Section 06.01, BPHIGH4, is coded 2, 3, 4, 7, 9, or Missing	2,926		

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Reduce salt intake to lower BP?

Module: 6.2 Actions to Control High Blood Pressure

Column: 254

Type: Num

SAS Variable Name: BPSALT

Prologue:

Description: (Are you) cutting down on salt (to help lower or control your high blood pressure)?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	770	71.10	70.51
2	No	207	19.11	20.47
3	Do not use salt	103	9.51	8.69
7	Don't know/Not Sure	1	0.09	0.15
9	Refused	2	0.18	0.19
BLANK	Not asked, Module not used, or Missing Notes: Section 06.01, BPHIGH4, is coded 2, 3, 4, 7, 9, or Missing	2 , 927		

Reduce alcohol use for BP?

Module: 6.3 Actions to Control High Blood Pressure **Type:** Num

Column: 255 SAS Variable Name: BPALCHOL

Prologue:

Description: (Are you) reducing alcohol use (to help lower or control your high blood pressure)?

Value	Value Label	Frequency	Percentage	Percentage
1	Yes	443	40.90	41.33
2	No	213	19.67	21.66
3	Do not drink	413	38.13	35.72
7	Don't know/Not Sure	13	1.20	1.21
9	Refused	1	0.09	0.07
BLANK	Not asked, Module not used, or Missing Notes: Section 06.01, BPHIGH4, is coded 2, 3, 4, 7, 9, or Missing	2,927		

Exercising to lower BP?

Module: 6.4 Actions to Control High Blood Pressure

Column: 256

Type: Num

SAS Variable Name: BPEXER

Prologue:

Description: (Are you) exercising (to help lower or control your high blood pressure)?

				Weighted
Value	Value Label	Frequency	Percentage	Percentage
1	Yes	764	70.54	70.25
2	No	310	28.62	28.99
7	Don't know/Not Sure	5	0.46	0.52
9	Refused	4	0.37	0.23
BLANK	Not asked, Module not used, or Missing Notes: Section 06.01, BPHIGH4, is coded 2, 3, 4, 7, 9, or Missing	2,927		

HIth care pro ever advised change in eating habits to reduce BP

Module: 6.5 Actions to Control High Blood Pressure Type: Num

Column: 257 SAS Variable Name: BPEATADV

Prologue: Are you now doing any of the following to help lower or control your high blood pressure:

Description: (Ever advised you to) change your eating habits (to help lower or control your high blood pressure)?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	590	54.48	55.03
2	No	490	45.24	44.73
7	Don't know/Not Sure	3	0.28	0.25
BLANK	Not asked, Module not used, or Missing Notes: Section 06.01, BPHIGH4, is coded 2, 3, 4, 7, 9, or Missing	2,927		

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HIth care pro ever advised using less salt to reduce BP

Module: 6.6 Actions to Control High Blood Pressure Type: Num

Column: 258 SAS Variable Name: BPSLTADV

Prologue:

Description: (Ever advised you to) cut down on salt (to help lower or control your high blood pressure)?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	681	62.88	62.55
2	No	369	34.07	34.90
3	Do not use salt	29	2.68	2.16
7	Don't know/Not Sure	3	0.28	0.35
9	Refused	1	0.09	0.04
BLANK	Not asked, Module not used, or Missing Notes: Section 06.01, BPHIGH4, is coded 2, 3, 4, 7, 9, or Missing	2 , 927		

Hith care pro ever advised reduced alcohol use to reduce BP

Module: 6.7 Actions to Control High Blood Pressure **Type:** Num

Column: 259 SAS Variable Name: BPALCADV

Prologue:

Description: (Ever advised you to) reduce alcohol use (to help lower or control your high blood pressure)?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	296	27.33	29.05
2	No	543	50.14	50.22
3	Do not drink	240	22.16	20.37
7	Don't know/Not Sure	4	0.37	0.35
BLANK	Not asked, Module not used, or Missing Notes: Section 06.01, BPHIGH4, is coded 2, 3, 4, 7, 9, or Missing	2,927		

HIth care pro ever advised exercise to reduce BP

Module: 6.8 Actions to Control High Blood Pressure Type: Num

Column: 260 SAS Variable Name: BPEXRADV

Prologue:

Description: (Ever advised you to) exercise (to help lower or control your high blood pressure)?

	(= 10. 0.0.000) 0.0.000 (0.0.000) 0.0.000) 0.0.000 [0.0.000]	,		
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	783	72.30	72.29
2	No	293	27.05	27.08
7	Don't know/Not Sure	6	0.55	0.52
9	Refused	1	0.09	0.12
BLANK	Not asked, Module not used, or Missing Notes: Section 06.01, BPHIGH4, is coded 2, 3, 4, 7, 9, or Missing	2,927		

HIth care pro ever advised meds to reduce BP

Module: 6.9 Actions to Control High Blood Pressure Type: Num

Column: 261 SAS Variable Name: BPMEDADV

Prologue:

Description: (Ever advised you to) take medication (to help lower or control your high blood pressure)?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	983	90.77	88.34
2	No	96	8.86	11.34
7	Don't know/Not Sure	2	0.18	0.15
9	Refused	2	0.18	0.17
BLANK	Not asked, Module not used, or Missing Notes: Section 06.01. RPHIGH4. is coded 2. 3. 4. 7. 9. or Missing	2 , 927		

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Told had high BP during 2+ visits to hlth care pro?

Module: 6.10 Actions to Control High Blood Pressure Type: Num Column: 262 SAS Variable Name: BPHI2MR

Prologue:

Description: Were you told on two or more different visits to a doctor or other health professional that you had high blood

pressure? blood pressure?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	891	82.42	80.87
2	Yes, but female told only during pregnancy	1	0.09	0.14
3	No	164	15.17	16.85
4	Told borderline or pre-hypertensive	6	0.56	0.59
7	Don't know/Not Sure	16	1.48	1.37
9	Refused	3	0.28	0.19
BLANK	Module not used or Missing Notes: Section 06.01, BPHIGH4, is coded 2, 3, 4, 7, 9, or Missing	2,929		

Heart Attack Symptoms - Jaw/Back/Neck Pain

Module: 7.1 Heart Attack and Stroke Type: Num

SAS Variable Name: HASYMP1 Column: 263

Prologue: Now I would like to ask you about your knowledge of the signs and symptoms of a heart attack and stroke. Which of

the following do you think is a symptom of a heart attack? For each, tell me "Yes", "No", or you're "Not sure":

Description: Do you think pain or discomfort in the jaw, neck, or back are symptoms of a heart attack?

Weighted Value Percentage Percentage Value Label Frequency 4,010 BLANK Not asked, Module not used or Missing

Heart Attack Symptoms - Weak/Light-headed/Faint

Module: 7.2 Heart Attack and Stroke Type: Num Column: 264 **SAS Variable Name:** HASYMP2

Proloque:

Description: Do you think feeling weak, lightheaded, or faint are symptoms of a heart attack?

Weighted Value Value Label Frequency Percentage Percentage BLANK Not asked, Module not used or Missing 4,010

Heart Attack Symptoms - Chest Pain/Discomfort

Module: 7.3 Heart Attack and Stroke Type: Num **SAS Variable Name: HASYMP3** Column: 265

Proloque:

Description: [Do you think] chest pain or discomfort [are symptoms for a heart attack]?

Weighted Value Value Label Frequency Percentage Percentage BT.ANK Not asked, Module not used or Missing 4,010

Heart Attack Symptoms - Vision Problems

Module: 7.4 Heart Attack and Stroke Type: Num SAS Variable Name: HASYMP4 Column: 266

Prologue:

Description: [Do you think] sudden trouble seeing in one or both eyes [is a symptom of a heart attack]?

Weighted Value Value Label Percentage Percentage Frequency 4,010 BLANK Not asked, Module not used or Missing

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Heart Attack Symptoms - Pain or Discomfort in Arms/Shoulder

Module: 7.5 Heart Attack and Stroke Type: Num

Column: 267 SAS Variable Name: HASYMP5

Prologue:

Description: [Do you think] pain or discomfort in the arms or shoulder [are symptoms of a heart attack]?

Value Value Label Weighted

Frequency Percentage Percentage

BLANK Not asked, Module not used or Missing 4,010

Heart Attack Symptoms - Shortness of Breath

Module: 7.6 Heart Attack and Stroke Type: Num

Column: 268 SAS Variable Name: HASYMP6

Prologue:

Description: [Do you think] shortness of breath [is a symptom of a heart attack]?

Weighted

Value Value Label Frequency Percentage Percentage

BLANK Not asked, Module not used or Missing 4,010

Stroke Symptoms - Confusion/Trouble speaking

Module: 7.7 Heart Attack and Stroke Type: Num

Column: 269 SAS Variable Name: STRSYMP1

Prologue: Which of the following do you think is a symptom of a stroke? For each, tell me yes, no, or you are not sure.

Description: Do you think sudden confusion or trouble speaking are symptoms of a stroke?

Value Value Label Frequency Percentage Percentage

BLANK Not asked, Module not used or Missing 4,010

Stroke Symptoms - Numbness or Weakness of Face/Arm/Leg

Module: 7.8 Heart Attack and Stroke Type: Num

Column: 270 SAS Variable Name: STRSYMP2

Prologue:

Description: Do you think sudden numbness or weakness of face, arm, or leg, especially on one side are symptoms of a stroke?

Weighted

Percentage

ValueValue LabelFrequencyPercentageBLANKNot asked, Module not used or Missing4,010

Stroke Symptoms - Vision Problems

Module: 7.9 Heart Attack and Stroke Type: Num

Column: 271 SAS Variable Name: STRSYMP3

Prologue:

Description: [Do you think] sudden trouble seeing in one or both eyes [is a symptom of a stroke]?

Weighted

Value Value Label Frequency Percentage Percentage

BLANK Not asked, Module not used or Missing 4,010

Stroke Symptoms - Chest Pain/Discomfort

Module: 7.10 Heart Attack and Stroke Type: Num

Column: 272 SAS Variable Name: STRSYMP4

Prologue:

Description: [Do you think] sudden chest pain or discomfort [are symptoms of a stroke]?

Weighted
Value Value Label Frequency Percentage Percentage

BLANK Not asked, Module not used or Missing 4,010

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Stroke Symptoms - Trouble Walking/Dizziness/Loss of Balance

Module: 7.11 Heart Attack and Stroke Type: Num

Column: 273 SAS Variable Name: STRSYMP5

Prologue:

Description: [Do you think] sudden trouble walking, dizziness, or loss of balance [are symptoms of a stroke]?

Value Value Label Weighted

Frequency Percentage Percentage

BLANK Not asked, Module not used or Missing 4,010

Stroke Symptoms - Severe Headache

Module: 7.12 Heart Attack and Stroke Type: Num

Column: 274 SAS Variable Name: STRSYMP6

Prologue:

Description: [Do you think] severe headache with no known cause [is a symptom of a stroke]?

Weighted
Value Value Label Frequency Percentage Percentage

BLANK Not asked, Module not used or Missing 4,010

First Aid for Heart Attack and Stroke

Module: 7.13 Heart Attack and Stroke Type: Num

Column: 275 SAS Variable Name: FIRSTAID

Prologue:

Description: If you thought someone was having a heart attack or a stroke, what is the first thing you would do?

______Weighted

Value Value Label Frequency Percentage Percentage

BLANK Not asked, Module not used or Missing 4,010

Where obtained most recent flu shot/spray

Module: 8.1 Influenza Type: Num

Column: 276-277 SAS Variable Name: FLUSTLOC

Prologue:

Description: Where did you go to get your most recent flu shot/vaccine that was sprayed in your nose/vaccination (whether it was

a shot or spray in your nose)? vaccination (whether it was a shot or spray in your nose)?

Weighted

Value Value Label Frequency Percentage Percentage

BLANK Not asked, Module not used, or Missing 4,010

Notes: Section 10.01, FLUSHOT3, is coded 2, 7, 9, or missing and

Section 10.02, FLUSPRY2, is coded 2, 7, 9, or missing

Age at Asthma Diagnosis

Module: 9.1 Adult Asthma History Type: Num

Column: 278-279 SAS Variable Name: ASTHMAGE

Prologue: Previously you said you were told by a doctor, nurse, or other health professional that you had asthma.

Description: How old were you when you were first told by a doctor, nurse or other health professional that you had asthma?

Weighted

Value Value Label Frequency Percentage Percentage

BLANK Not asked, Module not used, or Missing 4,010

Notes: Section 9.01, ASTHMA2, is coded 2, 7, 9, or Missing

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Asthma During Past 12 Months

Module: 9.2 Adult Asthma History Type: Num

Column: 280 **SAS Variable Name: ASATTACK**

Prologue:

Description: During the past 12 months, have you had an episode of asthma or an asthma attack?

Weighted Value Frequency Value Label Percentage Percentage

BLANK Not asked, Module not used, or Missing 4,010

Notes: Section 9.01, ASTHMA2, is coded 2, 7, 9, or Missing; or Section

9.02, ASTHNOW, is coded 2, 7, 9, or Missing

Emergency Asthma Care During Past 12 Months

Module: 9.3 Adult Asthma History Type: Num Column: 281-282 **SAS Variable Name: ASERVIST**

Prologue:

Description: During the past 12 months, how many times did you visit an emergency room or urgent care center because of your

asthma?

Weighted Value Label Value Frequency Percentage Percentage

BLANK Not asked, Module not used, or Missing 4,010

Notes: Section 9.01, ASTHMA2, is coded 2, 7, 9, or Missing; or Section 9.02, ASTHNOW, is coded 2, 7, 9, or Missing; or Module 9.02, ASATTACK,

is coded 2, 7, 9, or Missing

Urgent Asthma Treatment During Past 12 Months

Module: 9.4 Adult Asthma History Type: Num

SAS Variable Name: ASDRVIST Column: 283-284

Prologue:

Description: [If one or more visits to module Q9.3, fill in (Besides those emergency room visits,)] During the past 12 months, how

many times did you see a doctor, nurse or other health professional for urgent treatment of worsening asthma

symptoms?

Weighted Value Value Label Frequency Percentage Percentage

Not asked, Module not used, or Missing BLANK 4,010

Notes: Section 9.01, ASTHMA2, is coded 2, 7, 9, or Missing; or Section

9.02, ASTHNOW, is coded 2, 7, 9, or Missing; or Module 9.02, ASATTACK,

is coded 2, 7, 9, or Missing

Routine Asthma Care During Past 12 Months

Module: 9.5 Adult Asthma History Type: Num

Column: 285-286 SAS Variable Name: ASRCHKUP

Prologue:

Description: During the past 12 months, how many times did you see a doctor or other nurse for a routine checkup for your

asthma?

Weighted Value Label Value Frequency Percentage Percentage

Not asked, Module not used, or Missing BLANK 4,010

Notes: Section 9.01, ASTHMA2, is coded 2, 7, 9, or Missing; or Section

9.02, ASTHNOW, is coded 2, 7, 9, or Missing; or Module 9.02, ASATTACK,

is coded 2, 7, 9, or Missing

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Activities Limited Due to Asthma During Past 12 Months

Module: 9.6 Adult Asthma History Type: Num

Column: 287-289 SAS Variable Name: ASACTLIM

Prologue:

Description: During the past 12 months, how many days were you unable to work or carry out your usual activities because of

your asthma?

Weighted
Value Value Label Frequency Percentage Percentage

4,010

BLANK Not asked, Module not used, or Missing

Notes: Section 9.01, ASTHMA2, is coded 2, 7, 9, or Missing; or Section 9.02, ASTHNOW, is coded 2, 7, 9, or Missing; or Module 9.02, ASATTACK,

is coded 2, 7, 9, or Missing

Asthma Symptoms During Past 30 Days

Module: 9.7 Adult Asthma History Type: Num

Column: 290 SAS Variable Name: ASYMPTOM

Prologue:

Description: Symptoms of asthma include cough, wheezing, shortness of breath, chest tightness and phlegm production when you

do not have a cold or respiratory infection. During the past 30 days, how often did you have any symptoms of

asthma?

Weighted
Value Value Label Frequency Percentage Percentage

BLANK Not asked, Module not used, or Missing 4,010

Notes: Section 9.01, ASTHMA2, is coded 2, 7, 9, or Missing; or Section

9.02, ASTHNOW, is coded 2, 7, 9, or Missing

Sleep Difficulty Due to Asthma During Past 30 Days

Module: 9.8 Adult Asthma History Type: Num

Column: 291 SAS Variable Name: ASNOSLEP

Proloque:

Description: During the past 30 days, how many days did symptoms of asthma make it difficult for you to stay asleep?

Weighted
Value Value Label Frequency Percentage Percentage

BLANK Not asked, Module not used, or Missing 4,010

Notes: Section 9.01, ASTHMA2, is coded 2, 7, 9, or Missing; or Section

9.02, ASTHNOW, is coded 2, 7, 9, or Missing; or Module 9.07, ASYMPTOM,

is coded 8, or Missing

Times used prescribed preventative asthma med in past 30 days

Module: 9.9 Adult Asthma History Type: Num

Column: 292 SAS Variable Name: ASTHMED2

Prologue:

Description: During the past 30 days, how often did you take a prescription asthma medication to prevent an asthma attack from

occurring?

Value Value Label Weighted

Frequency Percentage Percentage

BLANK Not asked, Module not used, or Missing 4,010

Notes: Section 9.01, ASTHMA2, is coded 2, 7, 9, or Missing; or Section

9.02, ASTHNOW, is coded 2, 7, 9, or Missing

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Times used asthma inhaler during an attack in past 30 days

Module: 9.10 Adult Asthma History

Type: Num

Column: 293 SAS Variable Name: ASINHALR

Prologue:

Description: During the past 30 days, how often did you use a prescription asthma inhaler during an asthma attack to stop it?

Value Value Label Weighted Frequency Percentage Percentage

BLANK Not asked, Module not used, or Missing 4,010

Notes: Section 9.01, ASTHMA2, is coded 2, 7, 9, or Missing; or Section

9.02, ASTHNOW, is coded 2, 7, 9, or Missing

Birth date of child

Module: 10.1 Random Child Selection Type: Char

Column: 294-299 SAS Variable Name: RCSBIRTH

Prologue:

Description: What is the birth month and year of the "Xth" child?

Value	Value Label	Frequency	Percentage	Weighted Percentage
777777	Don't know/Not sure	19	1.38	1.99
999999	Refused	58	4.23	4.00
BLANK	Not asked, Module not used, or Missing	2,638		
HIDDEN	Data not displayed Notes: Due to the nature of the data or the size of the table for display, this data is not printed for this report	1,295	94.39	94.01

Gender of child

Module: 10.2 Random Child Selection Type: Num

Column: 300 SAS Variable Name: RCSGENDR

Prologue:

Description: Is the child a boy or a girl?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Воу	585	48.67	48.06
2	Girl	606	50.42	51.18
9	Refused	11	0.92	0.76
BLANK	Not asked, Module not used, or Missing Notes: Section 13.06, CHILDREN, is coded 0, 88, 99, or Missing	2,808		

Ethnicity of child

Module: 10.3 Random Child Selection

Type: Num

Column: 301

SAS Variable Name: RCHISLAT

Prologue:

Description: Is the child Hispanic or Latino?

				Weighted
Value	Value Label	Frequency	Percentage	Percentage
1	Yes	34	2.83	3.00
2	No	1,158	96.34	96.04
7	Don't know/Not Sure	1	0.08	0.05
9	Refused	9	0.75	0.91
BLANK	Not asked, Module not used, or Missing Notes: Section 13.06, CHILDREN, is coded 0, 88, 99, or Missing	2,808		

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Race of child (multiple possible)

Module: 10.4 Random Child Selection Type: Char

Column: 302-307 SAS Variable Name: RCSRACE

Prologue:

Description: Which one or more of the following would you say is the race of the child?

Value	Value Label	Frequency	Percentage	Weighted Percentage
9	Refused	10	0.73	0.75
BLANK	Not asked, Module not used, or Missing	2,639		
HIDDEN	Data Not Displayed	1,361	99.27	99.25
	Notes: Due to the nature of the data or the size of the table for display, this data is not printed for this report			

Race of child

Module: 10.5 Random Child Selection Type: Num

Column: 308 SAS Variable Name: RCSBRACE

Prologue:

Description: Which one of these groups would you say best represents the child's race?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	White	10	43.48	53.33
2	Black or African American	4	17.39	13.51
5	American Indian or Alaskan Native	7	30.43	25.89
7	Don't know/Not sure	1	4.35	3.57
9	Refused	1	4.35	3.69
BLANK	Not asked, Module not used, or Missing Notes: Section 13.06, CHILDREN, is coded 0, 88, 99, or Missing; or Module 10.04, RCSRACE, is coded 1, 2, 3, 4, 5, 6, 7, or 9	3,987		

Relationship to child

Module: 10.6 Random Child Selection Type: Num

Column: 309 SAS Variable Name: RCSRELTN

Prologue:

Description: How are you related to the child?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Parent (mother or father), biologic, step or adoptive	1,105	92.08	84.74
2	Grandparent	24	2.00	1.73
3	Foster parent or guardian	19	1.58	1.56
4	Sibling (brother or sister), biologic, step or adoptive	43	3.58	10.69
5	Other relative	3	0.25	0.55
6	Not related in any way	3	0.25	0.27
7	Don't know/Not sure	1	0.08	0.10
9	Refused	2	0.17	0.37
BLANK	Not asked, Module not used, or Missing Notes: Section 13.06, CHILDREN, is coded 0, 88, 99, or Missing	2,810		

HIth pro ever said child has asthma

Module: 11.1 Childhood Asthma

Type: Num

Column: 310

SAS Variable Name: CASTHDX2

Prologue:

Description: Has a doctor or other medical professional EVER said that the child has asthma?

				Weighted
Value	Value Label	Frequency	Percentage	Percentage
BLANK	Not asked, Module not used, or Missing	4,010		
	Notes: Section 13 No. CHILDREN, is coded 0. 88, 99, or Missing			

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Child still have asthma?

Module: 11.2 Childhood Asthma Type: Num

Column: 311 SAS Variable Name: CASTHNO2

Prologue:

Description: Does the child still have asthma?

Value Value Label Weighted

Frequency Percentage Percentage

BLANK Not asked, Module not used, or Missing 4,010

Notes: Section 13.06, CHILDREN, is coded 0, 88, 99, or Missing

Child flu shot past 12 mos

Module: 12.1 Child Immunization

Type: Num

Column: 312

SAS Variable Name: CIFLUSHT

Prologue:

Value

Description: During the past 12 months, has the child had a flu shot? A flu shot is an influenza vaccine injected in [his/her] arm or

thigh?

Value Label

Weighted

BLANK Not asked, Module not used, or Missing 4,010

Notes: Section 13.06, CHILDREN, is coded 0, 88, 99, or Missing

Child flu spray past 12 mos

Module: 12.2 Child Immunization Type: Num

Column: 313 SAS Variable Name: CIFLUMST

Prologue:

Description: During the past 12 months, has the child had an influenza vaccine sprayed in [his/her] nose? (The influenza vaccine

that is sprayed in the nose is FluMist™)

Value Value Label Weighted

Frequency Percentage Percentage

BLANK Not asked, Module not used, or Missing 4,010

Notes: Section 13.06, CHILDREN, is coded 0, 88, 99, or Missing

Have You Ever Had a Mammogram

Module: 13.1 Women's Health

Column: 314

SAS Variable Name: HADMAM

Prologue:

Description: A mammogram is an x-ray of each breast to look for breast cancer. Have you ever had a mammogram?

Value Value Label Weighted

Frequency Percentage Percentage

value value Label Frequency Fercentage

BLANK Not asked or Missing 4,010

How Long since Last Mammogram

Module: 13.2 Women's Health Type: Num

Column: 315 SAS Variable Name: HOWLONG

Prologue:

Description: How long has it been since you had your last mammogram?

Notes: Section 13.17, SEX, is coded 1

Weighted
Value Value Label Frequency Percentage Percentage

BLANK Not asked or Missing 4,010

Notes: Section 13.17, SEX, is coded 1; or Module 13.01, HADMAM, is

coded 2, 7, 9, or Missing

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Frequency

Percentage

Percentage

Ever Had Breast Physical Exam by Doctor

Module: 13.3 Women's Health Type: Num

Column: 316 **SAS Variable Name: PROFEXAM**

Prologue:

Value

Description: A clinical breast exam is when a doctor, nurse, or other health professional feels the breast for lumps. Have you ever

had a clinical breast exam?

Weighted Value Label Frequency Percentage Percentage

BLANK Not asked or Missing 4,010 Notes: Section 13.17, SEX, is coded 1

How Long since Last Breast Physical Exam

Module: 13.4 Women's Health Type: Num

Column: 317 **SAS Variable Name: LENGEXAM**

Proloque:

Description: How long has it been since your last breast exam?

Weighted Value Value Label Frequency Percentage Percentage

Not asked or Missing 4,010 BLANK

Notes: Section 13.17, SEX, is coded 1; or Module 13.03, PROFEXAM,

is coded 2, 7, 9, or Missing

Ever Had a Pap Test

Module: 13.5 Women's Health Type: Num Column: 318 **SAS Variable Name: HADPAP2**

Prologue:

Description: A Pap test is a test for cancer of the cervix. Have you ever had a Pap test?

Weighted Value Value Label Percentage

Frequency Percentage

BLANK Not asked or Missing 4,010

How Long Since Last Pap Test

Module: 13.6 Women's Health Type: Num

Column: 319 **SAS Variable Name: LASTPAP2**

Proloque:

Description: How long has it been since you had your last Pap test?

Notes: Section 13.17, SEX, is coded 1

Weighted Value Value Label Frequency Percentage Percentage

BLANK Not asked or Missing 4,010

Notes: Section 13.17, SEX, is coded 1; or Module 13.05, HADPAP2, is

coded 2, 7, 9, or Missing

Had Hysterectomy

Module: 13.7 Women's Health Type: Num

Column: 320 SAS Variable Name: HADHYST2

Prologue:

Description: Have you had a hysterectomy? [A hysterectomy is an operation to remove the uterus (womb).]

Weighted Value Value Label Frequency Percentage Percentage

BLANK Not asked or Missing 4,010

Notes: Section 13.17, SEX, is coded 1; or Section 13.18, PREGNANT,

is coded 1

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Ever Had PSA Test

Module: 14.1 Prostate Cancer Screening Type: Num

Column: 321 **SAS Variable Name: PSATEST**

Prologue:

Value

Description: A Prostate-Specific Antigen test, also called a PSA test, is a blood test used to check men for prostate cancer. Have

you ever had a PSA test?

Weighted Value Label Frequency Percentage Percentage

BLANK Not asked or Missing 4,010

Notes: Section 13.01, AGE, is less than 40; or Section 13.17, SEX, is coded 2

Time Since Last PSA Test

Module: 14.2 Prostate Cancer Screening Type: Num Column: 322 **SAS Variable Name: PSATIME**

Prologue:

Description: How long has it been since you had your last PSA test?

Weighted Percentage Value Value Label Frequency Percentage

BLANK Not asked or Missing 4,010

Notes: Section 13.01, AGE, is less than 40; or Section 13.17, SEX, is coded 2; or Module 14.01, PSATEST, is coded, 2, 7, 9, or Missing

Ever Had Digital Rectal Exam

Module: 14.3 Prostate Cancer Screening Type: Num

Column: 323 **SAS Variable Name:** DIGRECEX

Prologue:

Description: A digital rectal exam is an exam in which a doctor, nurse or other health professional places a gloved finger into the

rectum to feel the size, shape, and hardness of the prostate gland. Have you ever had a digital rectal exam?

Weighted

Value Label Value Frequency Percentage Percentage

BLANK Not asked or Missing 4,010

Notes: Section 13.01, AGE, is less than 40; or Section 13.17, SEX,

is coded 2

Time Since Last Digital Rectal Exam

Module: 14.4 Prostate Cancer Screening Type: Num

Column: 324 **SAS Variable Name: DRETIME**

Proloque:

Description: How long has it been since your last digital rectal exam?

Weighted Percentage Value Value Label Frequency Percentage

Not asked or Missing 4,010 BLANK

Notes: Section 13.01, AGE, is less than 40; or Section 13.17, SEX,

is coded 2; or Module 14.03, DIGRECEX, is coded 2, 7, 9, or Missing

Ever Told You Had Prostate Cancer

Module: 14.5 Prostate Cancer Screening Type: Num

SAS Variable Name: PROSTATE Column: 325

Prologue:

Description: Have you ever been told by a doctor, nurse, or other health professional that you had prostate cancer?

Weighted

Value Value Label Frequency Percentage Percentage

4,010 BLANK Not asked or Missing

Notes: Section 13.01, AGE, is less than 40; or Section 13.17, SEX,

is coded 2

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Ever Had Blood Stool Test Using Home Kit

Module: 15.1 Colorectal Cancer Screening Type: Num

Column: 326 SAS Variable Name: BLDSTOOL

Prologue:

Description: A blood stool test is a test that may use a special kit at home to determine whether the stool contains blood. Have

you ever had this test using a home kit?

Weighted
Value Label Frequency Percentage Percentage

Value Label Frequency Percenta

BLANK Not asked or Missing 4,010 Notes: Section 13.01, AGE, is less than 50

Time Since Last Blood Stool Test

Module: 15.2 Colorectal Cancer Screening Type: Num

Column: 327 SAS Variable Name: LSTBLDS2

Prologue:

Description: How long has it been since you had your last blood stool test using a home kit?

Weighted
Value Value Label Frequency Percentage Percentage

BLANK Not asked or Missing 4,010

Notes: Section 13.01, AGE, is less than 50; or Module 15.01,

BLDSTOOL, is coded 2, 7, 9, or Missing

Ever Had Sigmoidoscopy/Colonoscopy

Module: 15.3 Colorectal Cancer Screening Type: Num

Column: 328 SAS Variable Name: HADSIGM3

Prologue:

Description: Sigmoidoscopy and colonoscopy are exams in which a tube is inserted in the rectum to view the colon for signs of

cancer or other health problems. Have you ever had either of these exams?

Weighted
Value Value Label Frequency Percentage Percentage

BLANK Not asked or Missing 4,010

Notes: Section 13.01, AGE, is less than 50

Time Since Last Sigmoidoscopy/Colonoscopy

Module: 15.4 Colorectal Cancer Screening

Column: 329

Type: Num

SAS Variable Name: LASTSIG2

Prologue:

Description: How long has it been since you had your last sigmoidoscopy or colonoscopy?

Value Value Label Weighted

Frequency Percentage Percentage

BLANK Not asked or Missing 4,010

Notes: Section 13.01, AGE, is less than 50; or Module 15.04,

Notes: Section 13.01, AGE, is less than 50; or Module 15.0 HADSIGM3, is coded 2, 7, 9, or Missing

HIth pro ever said have osteoporosis

Module: 16.1 Osteoporosis Type: Num

Column: 330 SAS Variable Name: OSTPROS Prologue:

Description: Have you EVER been told by a doctor, nurse, or other health professional that you have osteoporosis?

Weighted
Value Value Label Frequency Percentage Percentage

BLANK Not asked, Module not used, or Missing 4,010

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What Can You Do Because of Arthritis or Joint Symptoms

Module: 17.1 Arthritis Management Type: Num

Column: 331 SAS Variable Name: ARTTODAY

Prologue:

Description: Thinking about your arthritis or joint symptoms, which of the following best describes you TODAY?

Weighted
Value Value Label Frequency Percentage Percentage

BLANK Not asked, Module not used, or Missing 4,010

Notes: Section 16.02, JOINTSYM, is coded 2, 7, 9, or Missing; and

Section 16.04, HAVARTH2, is coded 2, 7, 9, or Missing

Dr. Suggest Lose Weight for Arthritis or Joint Symptoms

Module: 17.2 Arthritis Management Type: Num
Column: 332
SAS Variable Name: ARTHWGT

Prologue:

Description: Has a doctor or other health professional EVER suggested losing weight to help your arthritis or joint symptoms?

Weighted
Value Value Label Frequency Percentage Percentage

BLANK Not asked, Module not used, or Missing 4,010

Notes: Section 16.02, JOINTSYM, is coded 2, 7, 9, or Missing; and

Section 16.04, HAVARTH2, is coded 2, 7, 9, or Missing

Dr. Suggest Use of Physical Activity or Exercise for Arthritis or Joint Symptoms

Module: 17.3 Arthritis Management Type: Num

Column: 333 SAS Variable Name: ARTHEXER

Prologue:

Description: Has a doctor or other health professional EVER suggested physical activity or exercise to help your arthritis or joint

symptoms? (Note: If the respondent is unclear about whether this means an increase or decrease in physical

activity, this means increase.)

Weighted
Value Value Label Frequency Percentage Percentage

BLANK Not asked, Module not used, or Missing 4,010

Notes: Section 16.02, JOINTSYM, is coded 2, 7, 9, or Missing; and

Section 16.04, HAVARTH2, is coded 2, 7, 9, or Missing

Ever Taken Class in Managing Arthritis or Joint Symptoms

Module: 17.4 Arthritis Management Type: Num

Column: 334 SAS Variable Name: ARTHEDU

Proloque:

Description: Have you EVER taken an educational course or class to teach you how to manage problems related to your arthritis

or joint symptoms?

Weighted
Value Value Label Frequency Percentage Percentage

BLANK Not asked, Module not used, or Missing 4,010

Notes: Section 16.02, JOINTSYM, is coded 2, 7, 9, or Missing; and

Section 16.04, HAVARTH2, is coded 2, 7, 9, or Missing

Trying to Lose Weight

Module: 18.1 Weight Control Type: Num

Column: 335 SAS Variable Name: LOSEWT

Prologue:

Description: Are you now trying to lose weight?

Weighted
Value Value Label Frequency Percentage Percentage

BLANK Not asked, Module not used or Missing 4,010

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Trying to Maintain Current Weight

Module: 18.2 Weight Control Type: Num

Column: 336 SAS Variable Name: MAINTAIN

Prologue:

Description: Are you now trying to maintain you current weight, that is to keep from gaining weight?

Weighted
Value Value Label Frequency Percentage Percentage

BLANK Not asked, Module not used or Missing 4,010

Notes: Module 18.01, LOSEWT, is coded 1

Eating Fewer Calories or Less Fat for Weight Control

Module: 18.3 Weight Control Type: Num
Column: 337
SAS Variable Name: FEWCAL

Prologue:

Description: Are you eating either fewer calories or less fat to...lose weight [if "Yes" on module Q12.1]...keep from gaining weight

[if "Yes" on module Q12.2]? (Probe for which.)

Weighted

 Value
 Value Label
 Frequency

 BLANK
 Not asked, Module not used or Missing
 4,010

Notes: Module 18.01, LOSEWT, is coded 2, 7, 9, or Missing; and Module

18.02, MAINTAIN, is coded 2, 7, 9, or Missing

Increased Physical Activity

Module: 18.4 Weight Control Type: Num
Column: 338
SAS Variable Name: PHYACT

Prologue:

Description: Are you using physical activity or exercise to...lose weight [if "Yes" on module Q12.1]...keep from gaining weight [if

"Yes" on module Q12.2]?

- Weighted

ValueValue LabelFrequencyBLANKNot asked, Module not used or Missing4,010

Notes: Module 18.01, LOSEWT, is coded 2, 7, 9, or Missing; and Module

18.02, MAINTAIN, is coded 2, 7, 9, or Missing

Professional Advice About Weight

Module: 18.5 Weight Control Type: Num

Column: 339 SAS Variable Name: DRADVICE

Prologue:

Description: In the past 12 months, has a doctor, nurse or other health professional given you advice about your weight? (Probe

for which.)

Weighted
Value Value Label Frequency Percentage Percentage

BLANK Not asked, Module not used or Missing 4,010

Is home heated with a furnace that burns oil, gas, coal, or other fuel?

Module: 19.1 Indoor Air Quality Type: Num

Column: 340 SAS Variable Name: IAQHTSRC

Prologue:

Description: Is your home heated with a furnace or boiler that burns oil, gas, coal, or other fuel?

Weighted
Value Value Label Frequency Percentage Percentage

BLANK Not asked, Module not used or Missing 4,010

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Percentage

Percentage

Percentage

Percentage

Does your home have any natural gas powered appliances?

Module: 19.2 Indoor Air Quality Type: Num

Column: 341 SAS Variable Name: IAQGASAP

Prologue:

Description: Does your home have any of the following appliances powered by natural gas: a stove, an oven, a water heater, or

a clothes dryer?

Weighted

Value Value Label Frequency Percentage Percentage

BLANK Not asked, Module not used or Missing 4,010

How many days did you used fireplace or kerosene heater in past 12 months?

Module: 19.3 Indoor Air Quality

Type: Num

Column: 342-344 SAS Variable Name: IAQHTDYS

Proloque:

Description: During the past 12 months, on how many days have you used a wood or coal stove, fireplace, or kerosene heater

inside your home?

Weighted
Value Value Label Frequency Percentage Percentage

BLANK Not asked, Module not used or Missing 4,010

Do you have a CO detector in your home?

Module: 19.4 Indoor Air Quality

Type: Num

Column: 345 SAS Variable Name: IAQCODTR

Prologue: A carbon monoxide or CO detector checks the level of carbon monoxide in your home. It is not a smoke detector.

Description: Do you have a CO detector in your home?

Weighted
Value Value Label Frequency Percentage Percentage

BLANK Not asked, Module not used or Missing 4,010

Currently have mold in home on an area greater than the size of a dollar bill?

Module: 19.5 Indoor Air Quality

Column: 346

SAS Variable Name: IAQMOLD

Prologue:

Description: Do you currently have mold in your home on an area greater than the size of a dollar bill?

Weighted
Value Value Label Frequency Percentage Percentage

BLANK Not asked, Module not used or Missing 4,010

What is the main source of home water supply?

Module: 20.1 Home Environment Type: Num

Column: 347 SAS Variable Name: HEWTRSRC

Proloque:

Description: What is the main source of your home water supply?

Value Value Label Weighted

Frequency Percentage Percentage

BLANK Not asked, Module not used or Missing 4,010

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Which best describes the water that you drink at home most often?

Module: 20.2 Home Environment Type: Num

Column: 348 SAS Variable Name: HEWTRDRK

Prologue:

Description: Which of the following best describes the water that you drink at home most often?

Weighted
Value Value Label Frequency Percentage Percentage

BLANK Not asked, Module not used or Missing 4,010

How many days were chemicals applied inside your home to kill pests in past 12 months?

Module: 20.3 Home Environment Type: Num

Column: 349-351 SAS Variable Name: HECHMHOM

Prologue:

Description: During the past 12 months, on how many days were pesticides, sprays, or chemicals applied inside your home to kill

bugs, mice, or other pests?

Weighted
Value Value Label Frequency Percentage Percentage

BLANK Not asked, Module not used or Missing 4,010

How many days were chemicals applied in your lawn to kill pests in past 12 months?

Module: 20.4 Home Environment Type: Num

Column: 352-354 SAS Variable Name: HECHMYRD

Prologue:

Description: During the past 12 months, on how many days were pesticides or chemicals applied in your yard to kill plant, animal,

or insect pests, including applications by lawn care services?

Weighted
Value Value Label Frequency Percentage Percentage

BLANK Not asked, Module not used or Missing 4,010

Interval Since Last Smoked

Module: 21.1 Smoking Cessation Type: Num

Column: 355-356 SAS Variable Name: SCLSTSMK

Prologue:

Description: About how long has it been since you last smoked cigarettes regularly?

Weighted
Value Value Label Frequency Percentage Percentage

BLANK Not asked, Module not used or Missing 4,010

Notes: Section 11.01, SMOKE100, is coded 2, 7, 9, or Missing; or

Section 11.02, SMOKDAY2, is coded 1, 2, 9, or Missing.

Number of times saw a doctor for care in last 12 months?

Module: 21.2 Smoking Cessation Type: Num

Column: 357-358 SAS Variable Name: SCGETCAR

Prologue:

Description: In the last 12 months, how many times have you seen a doctor, nurse or other health professional to get any kind of

care for yourself?

Weighted
Value Value Label Frequency Percentage Percentage

BLANK Not asked, Module not used or Missing 4,010

Notes: Section 11.01, SMOKE100, is coded 2, 7, 9, or Missing; or

Section 11.02, SMOKDAY2, is coded 9, or Missing; or Module 21.01,

SCLSTSMK, is coded 5, 6, 7, 77, 99, or Missing

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Number of visits advised to quit smoking in last 12 months?

Module: 21.3 Smoking Cessation Type: Num

Column: 359-360 **SAS Variable Name: SCQITSMK**

Prologue:

Description: In the last 12 months, on how many visits were you advised to quit smoking by a doctor or other health provider?

Weighted Value Frequency Percentage Value Label Percentage

BLANK Not asked, Module not used or Missing 4,010

Notes: Section 11.01, SMOKE100, is coded 2, 7, 9, or Missing; or Section 11.02, SMOKDAY2, is coded 9, or Missing; or Module 21.01,

SCLSTSMK, is coded 5, 6, 7, 77, 99, or Missing

Number of visits doctor discussed medication to assist quitting smoking?

Module: 21.4 Smoking Cessation Type: Num

SAS Variable Name: SCDSCMED Column: 361-362

Proloque:

Description: On how many visits did your doctor, nurse or other health professional recommend or discuss medication to assist

you with quitting smoking, such as nicotine gum, patch, nasal spray, inhaler, lozenge, or prescription medication such

as Wellbutrin/Zyban/Buproprion?

Weighted Value Value Label Frequency Percentage Percentage

BLANK Not asked, Module not used or Missing 4,010

Notes: Section 11.01, SMOKE100, is coded 2, 7, 9, or Missing; or

Section 11.02, SMOKDAY2, is coded 9, or Missing; or Module 21.01, SCLSTSMK, is coded 5, 6, 7, 77, 99, or Missing

Number of visits doctor discussed methods to quit smoking? Module: 21.5 Smoking Cessation Type: Num

Column: 363-364 SAS Variable Name: SCDSCMTH

Prologue:

Description: On how many visits did your doctor or health provider recommend or discuss methods and strategies other than

medication to assist you with quitting smoking?

Weighted

Value Value Label BLANK Not asked, Module not used or Missing

Notes: Section 11.01, SMOKE100, is coded 2, 7, 9, or Missing; or

Section 11.02, SMOKDAY2, is coded 9, or Missing; or Module 21.01,

SCLSTSMK, is coded 5, 6, 7, 77, 99, or Missing

Smoking Policy at Home

Module: 22.1 Secondhand Smoke Policy Type: Num

SAS Variable Name: HOUSESMK Column: 365

Prologue:

Description: Which statement best describes the rules about smoking inside your home?

Weighted Value Value Label Frequency Percentage Percentage

BLANK Not asked, Module not used or Missing 4,010

Indoor work location

Module: 22.2 Secondhand Smoke Policy Type: Num

SAS Variable Name: INDOORS Column: 366

Proloque:

Description: While working at your job, are you indoors most of the time?

Weighted Value Frequency Percentage Percentage

Not asked, Module not used, or Missing 4,010 BLANK

Notes: Section 13.08, EMPLOY, is coded 3, 4, 5, 6, 7, 8, 9, or Missing

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Frequency

4,010

Percentage

Percentage

Work Smoking Policy for Indoor Common Areas

Module: 22.3 Secondhand Smoke Policy Type: Num

Column: 367 SAS Variable Name: SMKPUBLC

Prologue:

Description: Which of the following best describes your place of works official smoking policy for indoor public or common areas,

such as lobbies, rest rooms, and lunch rooms? (For workers who visit clients, "place of work" means their base

location.)

Weighted
Value Value Label Frequency Percentage Percentage

BLANK Not asked, Module not used, or Missing 4,010

Notes: Section 13.08, EMPLOY, is coded 3, 4, 5, 6, 7, 8, 9, or Missing; or Module 22.02, INDOORS, is coded 2, 7, 9

Smoking Policy for Work Areas

Module: 22.4 Secondhand Smoke Policy Type: Num

Column: 368 SAS Variable Name: SMKWORK

Prologue:

Description: Which of the following best describes your place of works official smoking policy for work areas?

Value Value Label Weighted

Frequency Percentage Percentage

BLANK Not asked, Module not used, or Missing 4,010

Notes: Section 13.08, EMPLOY, is coded 3, 4, 5, 6, 7, 8, 9, or Missing;

or Module 22.02, INDOORS, is coded 2, 7, 9

Current Veteran Status

Module: 23.1 Veterans Status Type: Num

Column: 369 SAS Variable Name: VETSTAT2

Prologue:

Description: Which of the following best describes your service in the United States military?

Value Value Label Frequency Percentage Percentage

BLANK Not asked, Module not used, or Missing 4,010

Notes: Section 14.01, VETERAN, is coded 2, 7, 9 or Missing.

Received some or all of your health care from VA facilities in the last 12 months

Module: 23.2 Veterans Status Type: Num

Column: 370 SAS Variable Name: VACARE

Prologue:

Description: In the last 12 months have you received some or all of your health care from VA facilities? [If "yes" probe for "all" or

"some" of the health care.]

Weighted
Value Value Label Frequency Percentage Percentage

BLANK Not asked, Module not used, or Missing 4,010

Notes: Section 14.01, VETERAN, is coded 2, 7, 9 or Missing; or Module

23.01, VETSTAT2, is coded 1, 2, 7, 9, or Missing.

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How do other people usually classify you in this country?

Module: 24.1 Reactions to Race Type: Num

Column: 371 SAS Variable Name: RRCLASS2

Prologue:

Description: How do other people usually classify you in this country? Would you say White, Black or African American, Hispanic

or Latino, Asian, Native Hawaiian or Other Pacific Islander, American Indian or Alaska Native, multiracial or some

other group?

Weighted

Value Value Label Frequency Percentage Percentage

BLANK Not asked, Module not used, or Missing 4,010

How often do you think about your race?

Module: 24.2 Reactions to Race Type: Num

Column: 372 SAS Variable Name: RRCOGNT2

Prologue:

Description: How often do you think about your race? Would you say:

Weighted
Value Value Label Frequency Percentage Percentage

BLANK Not asked, Module not used, or Missing 4,010

How do you feel you were treated at work compared to people of other races in past 12 months?

Module: 24.3 Reactions to Race Type: Num

Column: 373 SAS Variable Name: RRATWORK

Prologue:

Description: Within the past 12 months at work, do you feel you were treated worse than, the same as, or better than people of

other races?

Weighted

Value Value Label Frequency Percentage Percentage

BLANK Not asked, Module not used, or Missing 4,010

When seeking health care, how do you feel compared to people of other races in the past 12 months?

Module: 24.4 Reactions to Race Type: Num

Column: 374 SAS Variable Name: RRHCARE2

Proloque:

Description: Within the past 12 months when seeking health care, do you feel your experiences were worse than, the same as, or

better than for people of other races?

Weighted
Value Value Label Frequency Percentage Percentage

BLANK Not asked, Module not used, or Missing 4,010

Times past 12 mos felt physical symptoms because of treatment due to your race

Module: 24.5 Reactions to Race Type: Num

Column: 375 SAS Variable Name: RRPHYSM1

Prologue:

Description: Within the past 12 months on average, how often have you experienced any physical symptoms, for example, a

headache, an upset stomach, tensing of your muscles, or a pounding heart, as a result of how you were treated

based on your race?

Weighted
Value Value Label Frequency Percentage Percentage

BLANK Not asked, Module not used, or Missing 4,010

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Times past 12 mos felt emotionally upset because of treatment due to your race

Module: 24.6 Reactions to Race Type: Num

Column: 376 SAS Variable Name: RREMTSM1

Prologue:

Description: Within the past 12 months on average, how often have you felt emotionally upset, for example angry, sad, or

frustrated, as a result of how you were treated based on your race?

Weighted
Value Value Label Frequency Percentage Percentage

BLANK Not asked, Module not used, or Missing 4,010

Someone past 12 mos put you in unwanted sex situation w/o touching

Module: 25.1 Sexual Violence Type: Num

Column: 377 SAS Variable Name: SVNOTCH

Prologue:

Description: In the past 12 months, has anyone exposed you to unwanted sexual situations that did not involve physical touching?

Weighted
Value Value Label Frequency Percentage Percentage

BLANK Not asked, Module not used, or Missing 4,010

Unwanted touching of sexual parts of body past 12 mos

Module: 25.2 Sexual Violence Type: Num

Column: 378 SAS Variable Name: SVSEXTCH

Prologue:

Description: In the past 12 months, has anyone touched sexual parts of your body after you said or showed that you didn't want

them to or without your consent?

Weighted

Value Value Label Frequency Percentage Percentage

BLANK Not asked, Module not used, or Missing 4,010

Someone past 12 mos attempt to have sex against will but did not happen

Module: 25.3 Sexual Violence Type: Num

Column: 379 SAS Variable Name: SVNOSEX

Prologue:

Description: In the past 12 months, has anyone ATTEMPTED to have sex with you after you said or showed that you didn't want

to or without your consent, BUT SEX DID NOT OCCUR?

Weighted

 Value
 Value Label
 Frequency

 BLANK
 Not asked, Module not used, or Missing
 4,010

Someone past 12 mos had sex with you against your will

Module: 25.4 Sexual Violence Type: Num

Column: 380 SAS Variable Name: SVHADSEX

Prologue:

Description: In the past 12 months, has anyone HAD SEX with you after you said or showed that you didn't want to or without your

consent?

Weighted
Value Value Label Frequency Percentage Percentage

BLANK Not asked, Module not used, or Missing 4,010

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Percentage

Percentage

Relationship to person most recently attempting or having unwanted sex

Module: 25.5 Sexual Violence Type: Num

Column: 381-382 **SAS Variable Name: SVRELATN**

Prologue:

Description: At the time of the most recent incident, what was your relationship to the person who [had sex or attempted to have

sex] with you after you said or showed that you didn't want to or without your consent.

Weighted Value Value Label Frequency Percentage Percentage

BLANK Not asked, Module not used, or Missing 4,010

Notes: Module 25.03, SVNOSEX, is coded 2, 7, 9, or Missing; and Module 25.04, SVHADSEX, is coded 2, 7, 9, or Missing

Person's gender who had sex with you against your will

Module: 25.6 Sexual Violence Type: Num

SAS Variable Name: SVGENDER Column: 383

Prologue:

Description: Was the person who did this male or female?

Weighted Value Label Percentage Value Frequency Percentage

BLANK Not asked, Module not used, or Missing 4,010

Someone ever attempt to have sex against will but did not happen

Module: 25.7 Sexual Violence Type: Num

SAS Variable Name: SVEANOSX Column: 384

Prologue:

Description: Has anyone EVER ATTEMPTED to have sex with you after you said or showed that you didn't want to or without

your consent, BUT SEX DID NOT OCCUR?

Weighted Value Label Value Frequency Percentage Percentage

BLANK 4,010 Not asked, Module not used, or Missing

Notes: Module 25.03, SVNOSEX, is coded 1

Someone ever had sex with you against your will

Module: 25.8 Sexual Violence Type: Num

Column: 385 **SAS Variable Name: SVEHDSEX**

Proloque:

Description: Has anyone EVER had sex with you after you said or showed that you didn't want them to or without your consent?

Weighted

Value Label Value Frequency Percentage Percentage

4,010 BLANK Not asked, Module not used, or Missing

Notes: Module 25.04, SVHADSEX, is coded 1

Sex partner ever threatened violence

Module: 26.1 Intimate Partner Violence Type: Num

SAS Variable Name: IPVTHRAT Column: 386

Prologue:

Description: Has an intimate partner EVER THREATENED you with physical violence? This includes threatening to hit, slap,

push, kick, or physically hurt you in any way

Weighted Value Value Label Frequency Percentage Percentage

Not asked, Module not used, or Missing 4,010 BLANK

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Sex partner ever violent

Module: 26.2 Intimate Partner Violence Type: Num

Column: 387 **SAS Variable Name: IPVPHHRT**

Prologue:

Description: Has an intimate partner EVER hit, slapped, pushed, kicked, or physically hurt you in any way?

Weighted Value Frequency Value Label Percentage Percentage

BLANK Not asked, Module not used, or Missing 4,010

Sex partner ever attempted violence

Module: 26.3 Intimate Partner Violence Type: Num

SAS Variable Name: IPVPHYVL Column: 388

Proloque:

Value

Description: "Other than what you have already told me about" Has an intimate partner EVER ATTEMPTED physical violence

against you?

Weighted Value Label

BLANK 4,010 Not asked, Module not used, or Missing

Ever had unwanted sex w/ partner

Module: 26.4 Intimate Partner Violence Type: Num

Column: 389 **SAS Variable Name: IPVUWSEX**

Proloque:

Description: Have you EVER experienced any unwanted sex by a current or former intimate partner?

Weighted Value Value Label Frequency Percentage Percentage

BLANK Not asked, Module not used, or Missing 4,010

Had unwanted sex or violence from sex partner last 12 mos

Module: 26.5 Intimate Partner Violence Type: Num Column: 390 **SAS Variable Name: IPVPVL12**

Value

Description: In the past 12 months, have you experienced any physical violence or had unwanted sex with an intimate partner?

Weighted Frequency Percentage Percentage

Percentage

Percentage

BLANK Not asked, Module not used, or Missing 4,010

Notes: Module 26.02, IPVPHHRT, is coded 2, 7, 9 or Missing; and Module

26.04, IPVUWSEX, is coded 2, 7, 9 or Missing

Injuries from violence or unwanted sex past 12 mos

Value Label

Module: 26.6 Intimate Partner Violence Type: Num

Column: 391 SAS Variable Name: IPVSXINJ

Prologue:

Description: In the past 12 months, have you had any injuries, such as bruises, cuts, scrapes, black eyes, vaginal or anal tears, or

broken bones, as a result of this physical violence or unwanted sex?

Weighted Value Value Label Frequency Percentage Percentage

BLANK Not asked, Module not used, or Missing 4,010

Notes: Module 26.02, IPVPHHRT, is coded 2, 7, 9 or Missing; and Module

26.04, IPVUWSEX, is coded 2, 7, 9 or Missing

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Frequency

Relationship to sex partner last violence or unwanted sex

Module: 26.7 Intimate Partner Violence Type: Num

Column: 392-393 SAS Variable Name: IPVRELTN

Prologue:

Description: At the time of the most recent incident, what was your relationship to the intimate partner who was physically violent

or had unwanted sex with you?

Weighted
Value Value Label Frequency Percentage Percentage

BLANK Not asked, Module not used, or Missing 4,010 Notes: Module 26.02, IPVPHHRT, is coded 2, 7, 9 or Missing; and Module

26.04, IPVUWSEX, is coded 2, 7, 9 or Missing

State Added Questions

State: 1.1 StateQuestions Type: Char

Column: 401-650 SAS Variable Name: STATEQUE

Prologue:

Description: State Added Questions

ValueValue LabelFrequencyPercentagePercentageHIDDENData not displayed4,010100.00100.00

Notes: Due to the nature of the data or the size of the table for

display, this data is not printed for this report

Questionnaire Version Identifier

State: 1.1 Questionnaire Version

Type: Num

Column: 741

SAS Variable Name: QSTVER

Prologue:

Description: Questionnaire Version Identifier

 Value
 Value Label
 Frequency
 Percentage
 Percentage

 1
 Version 1
 4,010
 100.00
 100.00

Language identifier

State: 1.1 Questionnaire Language Type: Num
Column: 742-743 SAS Variable Name: QSTLANG

Prologue:

Description: Language identifier

Weighted Value Value Label Frequency Percentage Percentage 1 English 4,006 99.90 99.86 2 Spanish 4 0.10 0.14

Metropolitan Status Code

Section: 0.25 Record Identification

Type: Num

Column: 796

SAS Variable Name: MSCODE

Prologue:

Description: Metropolitan Status Code

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	In the center city of an MSA	1,135	28.30	28.56
2	Outside the center city of an MSA but inside the county containing the center city	319	7.96	8.46
3	Inside a suburban county of the MSA	154	3.84	3.81
5	Not in an MSA	2,402	59.90	59.17

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Sample Design Stratification Variable

Weighting: 1.1 Weighting And Stratification Variables Type: Num

Column: 800-804 SAS Variable Name: STSTR

Prologue:

Description: Sample Design Stratification Variable (A five digit number that combines the values for STATE (first two

characters), GEOSTR (third and fourth character), and DENSTR2 (final character).)

Weighted Value Value Label Frequency Percentage Percentage Data not displayed HIDDEN 4,010 100.00 100.00

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

Stratum weight

Weighting: 1.2 Weighting And Stratification Variables Type: Num SAS Variable Name: _STRWT

Column: 805-814 Proloque:

Description: Stratum weight (Number of records in a stratum (NRECSTR) divided by the number of records selected

(NRECSEL).)

Weighted Value Value Label Frequency Percentage Percentage HIDDEN Data not displayed 4,010 100.00 100.00

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

Raw weighting factor

Weighting: 1.3 Weighting And Stratification Variables Type: Num Column: 815-824 Υ RAW

Prologue:

Description: Raw weighting factor (Number of adults in the household (NUMADULT) divided by the imputed number of phones

(_IMPNPH).)

Weighted Value Label Frequency Value Percentage Percentage HIDDEN Data not displayed 4,010 100.00 100.00

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

Design weight

Weighting: 1.4 Weighting And Stratification Variables Type: Num Column: 825-834 SAS Variable Name: _WT2

Description: Design weight (Stratum weight (_STRWT) multiplied by the raw weighting factor (_RAW).)

Weighted Value Value Label Frequency Percentage Percentage 100.00 HIDDEN Data not displayed 4,010 100.00

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

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Post-stratification weight

Weighting: 1.5 Weighting And Stratification Variables Type: Num

Column: 835-844 SAS Variable Name: POSTSTR

Prologue:

Description: Post-stratification weight (Population estimate for race/gender/age categories divided by the weighted sample

frequency by race/gender/age.)

ValueValue LabelFrequencyPercentagePercentageHIDDENData not displayed4,010100.00100.00

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

Final weight

Weighting: 1.6 Weighting And Stratification Variables Type: Num

Column: 845-854 SAS Variable Name: _FINALWT

Prologue:

Description: Final weight assigned to each respondent (Post-stratification weight (_POSTSTR) multiplied by design weight

(_WT2).)

ValueValue LabelFrequencyPercentageWeighted PercentageHIDDENData not displayed4,010100.00100.00

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

Raw weighting factor questionnaire version 1

Weighting: 1.7 Weighting And Stratification Variables

Column: 855-864

Type: Num

SAS Variable Name: RAWQ1

Prologue:

Description: Raw weighting factor questionnaire version 1 (Number of adults in the household (NUMADULT) divided by the

imputed number of phones (_IMPNPH) questionnaire version 1.)

ValueValue LabelFrequencyPercentageWeighted PercentageHIDDENData not displayed4,010100.00100.00

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

Design weight questionnaire version 1. The product of the preceding four factors

Weighting: 1.8 Weighting And Stratification Variables

Column: 865-874

SAS Variable Name: WT2Q1

Proloque:

Description: Design weight questionnaire version 1 (Stratum weight (_STRWT) multiplied by the raw weighting factor

(_RAWQ1).)

ValueValue LabelFrequencyPercentagePercentageHIDDENData not displayed4,010100.00100.00

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

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Post-stratification weight questionnaire version 1 (Population estimate for age/gender/race categories divided by the weighted sample frequency by age/race/gender).

Weighting: 1.9 Weighting And Stratification Variables

Type: Num

SAS Variable Name: POSTQ1

Weighted

Prologue:

Column: 875-884

Description: Post-stratification weight questionnaire version 1 (Population estimate for race/gender/age categories divided by the

weighted sample frequency by race/gender/age questionnaire version 1.)

ValueValue LabelFrequencyPercentagePercentageHIDDENData not displayed4,010100.00100.00

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

Final weight questionnaire version 1: Post-stratification weight multiplied by WT2

Weighting: 1.10 Weighting And Stratification Variables

Type: Num

Column: 885-894 SAS Variable Name: _FINALQ1

Prologue:

Description: Final weight assigned to each respondent questionnaire version 1 (Post-stratification weight (_POSTQ1) multiplied

by design weight (_WT2Q1).)

ValueValue LabelFrequencyPercentagePercentageHIDDENData not displayed4,010100.00100.00

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

Raw weighting factor questionnaire version 2

Weighting: 1.11 Weighting And Stratification Variables

Type: Num

Column: 895-904 SAS Variable Name: _RAWQ2

Prologue:

Description: Raw weighting factor questionnaire version 2 (Number of adults in the household (NUMADULT) divided by the

imputed number of phones (_IMPNPH) questionnaire version 2.)

ValueValue LabelFrequencyPercentageWeighted PercentageHIDDENData not displayed4,010100.00100.00

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

Design weight questionnaire version 2. The product of the preceding four factors

Weighting: 1.12 Weighting And Stratification Variables

Column: 905-914

SAS Variable Name: _WT2Q2

Proloque:

Description: Design weight questionnaire version 2 (Stratum weight (STRWT) multiplied by the raw weighting factor

(_RAWQ2).)

ValueValue LabelFrequencyPercentagePercentageHIDDENData not displayed4,010100.00100.00

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

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Post-stratification weight questionnaire version 2 (Population estimate for age/gender/race categories divided by the weighted sample frequency by age/race/gender).

Weighting: 1.13 Weighting And Stratification Variables

Type: Num

SAS Variable Name: POSTQ2

Proloque:

Value

Column: 915-924

Description: Post-stratification weight questionnaire version 2 (Population estimate for race/gender/age categories divided by the

weighted sample frequency by race/gender/age questionnaire version 2.)

Weighted Percentage Frequency Percentage 4,010

Value Label HIDDEN Data not displayed

Notes: Floating Decimal Point. Due to the nature of the data or the

100.00

100.00

size of the table for display, this data is not printed for this

report

Final weight questionnaire version 2: Post-stratification weight multiplied by WT2

Weighting: 1.14 Weighting And Stratification Variables

Type: Num

SAS Variable Name: FINALQ2

Proloque:

Column: 925-934

Description: Final weight assigned to each respondent questionnaire version 2 (Post-stratification weight (_POSTQ2) multiplied

by design weight (WT2Q2).)

Weighted Value Value Label Frequency Percentage Percentage 4,010 HIDDEN 100.00 100.00 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

Region

Weighting: 1.15 Weighting And Stratification Variables Type: Num

Column: 935-936 SAS Variable Name: _REGION

Prologue:

Description: Geographic region within a state, imputed from CTYCODE, _IMPCTY, or _GEOSTR

Weighted Value Value Label Frequency Percentage Percentage Data not displayed HIDDEN 4,010 100.00 100.00 Notes: Due to the nature of the data or the size of the table for

display, this data is not printed for this report

Age group codes used in post-stratification.

Weighting: 1.16 Weighting And Stratification Variables Type: Num Column: 937-938 SAS Variable Name: AGEG

Prologue:

Description: Age groups used in post-stratification (_AGEG_ is calculated by _REGION. For states using more than one

REGION, there could be more than one response for a given AGEG value.)

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Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Age 18 - 24	212	5.29	15.31
2	Age 25 to 34	498	12.42	16.33
3	Age 35 to 44	720	17.96	16.85
4	Age 45 to 54	911	22.72	19.16
5	Age 55 to 64	650	16.21	12.98
6	Age 65 to 74	537	13.39	9.05
7	Age 75 or older	482	12.02	10.33

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Gender group codes used in post-stratification.

Weighting: 1.17 Weighting And Stratification Variables

Column: 939

SAS Variable Name: _SEXG_

Prologue:

Description: Gender categories used in post-stratification (_SEXG_ is calculated by _REGION. For states using more than one

_REGION, there could be more than one response for a given _SEXG_ value.)

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Male	1,629	40.62	49.60
2	Male	2,381	59.38	50.40

Race group codes used in post-stratification.

Weighting: 1.18 Weighting And Stratification Variables

Type: Num

Column: 940 SAS Variable Name: _RACEG3_

Proloque:

Description: Post-stratification race group codes used in weighting (_RACEG3_ is calculated by _REGION. For states using

more than one _REGION, there could be more than one response for a given _RACEG3_ value.)

Value	Value Label	Frequency	Percentage	vveignted Percentage
0	Any race and ethnicity	4,010	100.00	100.00

Age value used to determine age groups

Weighting: 1.19 Weighting And Stratification Variables

Column: 941-942

SAS Variable Name: _IMPAGE

Proloque:

Description: Imputed age used in post-stratification (This value is the reported age or an imputed age, 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 age.)

				Weighted
Value	Value Label	Frequency	Percentage	Percentage
18 - 24	Age 18 to 24	212	5.29	15.31
25 - 34	Age 25 to 34	498	12.42	16.33
35 - 44	Age 35 to 44	720	17.96	16.85
45 - 54	Age 45 to 54	911	22.72	19.16
55 - 64	Age 55 to 64	650	16.21	12.98
65 - 99	Age 65 or older	1,019	25.41	19.38

Imputed number of phones

Weighting: 1.20 Weighting And Stratification Variables

Type: Num

Column: 943 SAS Variable Name: _IMPNPH

Proloque:

Description: Imputed number of phones used in weighting

Value	Value Label	Frequency	Percentage	weighted Percentage
1	Number of phones	3,895	97.13	98.37
2		110	2.74	1.59
3		4	0.10	0.03
4		1	0.02	0.00

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Interruption in Telephone Service Correction Factor

Weighting: 1.21 Weighting And Stratification Variables

Column: 944-953

SAS Variable Name: ITSCF1

Prologue:

Description: Interruption in Telephone Service Correction Factor (CPS number of adults in households with telephones divided

by CPS total number of adults, then multiplied by BRFSS adult population estimate)

ValueValue LabelFrequencyPercentagePercentageHIDDENData not displayed4,010100.00100.00

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

Interruption in Telephone Service Correction Factor (Adjusted _WT2)

Weighting: 1.22 Weighting And Stratification Variables

Column: 954-963

SAS Variable Name: _ITSCF2

Prologue:

Description: Interruption in Telephone Service Correction Factor (Adjusted _WT2) (Adjusted design weight using TELSERV

response and the number of adults in households without telephones.)

ValueValue LabelFrequencyPercentagePercentageHIDDENData not displayed4,010100.00100.00

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

Interruption in Telephone Service Post Stratification Correction Factor

Weighting: 1.23 Weighting And Stratification Variables

Column: 964-973

SAS Variable Name: _ITSPOST

Column: 964-973 Prologue:

Description: Interruption in Telephone Service Post Stratification Correction Factor (Population estimate for race/gender/age

categories divided by the weighted sample frequency by race/gender/age.)

ValueValue LabelFrequencyPercentageWeighted PercentageHIDDENData not displayed4,010100.00100.00

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

Interruption in Telephone Service Final Weighting Factor

Weighting: 1.24 Weighting And Stratification Variables

Column: 974-983

SAS Variable Name: _ITSFINL

Proloque:

Description: Interruption in Telephone Service Final Weighting Factor (ITS design weight (_ITSDCF2) multiplied by the ITS post

stratification weight (_ITSPOST).)

ValueValue LabelFrequencyPercentagePercentageHIDDENData not displayed4,010100.00100.00

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

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Metropolitan Statistical Area Code.

Weighting: 1.26 Weighting And Stratification Variables Type: Char

Column: 987-991 SAS Variable Name: MSACODE

Prologue:

Description: FIPS Metropolitan Statistical Area Code

Value Value Label Frequency Percentage Percentage

Weighted

HIDDEN Data not displayed 4,010 100.00 100.00

Notes: Due to the nature of the data or the size of the table for

display, this data is not printed for this report

Child gender group codes used in post-stratification.

Weighting: 1.27 Weighting And Stratification Variables Type: Num Column: 992 SAS Variable Name: CSEXG

Prologue:

Description: Child gender categories used in post-stratification (_CSEXG_ is calculated by _REGION. For states using more

than one _REGION, there could be more than one response for a given _CSEXG_ value.)

Weighted Value Label

Value Frequency Percentage Percentage HIDDEN 4,010 100.00 100.00

Child race group codes used in post-stratification.

Weighting: 1.28 Weighting And Stratification Variables Type: Num Column: 993 SAS Variable Name: CRACEG

Prologue:

Description: Child post-stratification race group codes used in weighting (_CRACEG_ is calculated by _REGION. For states

using more than one _REGION, there could be more than one response for a given _CRACEG_ value.)

Weighted Value Label Value Frequency Percentage Percentage

HIDDEN 100.00 4,010 100.00

Child age group codes used in post-stratification.

Weighting: 1.29 Weighting And Stratification Variables Type: Num Column: 994 SAS Variable Name: _CAGEG_

Prologue:

Description: Child age groups used in post-stratification (CAGEG is calculated by REGION. For states using more than one

REGION, there could be more than one response for a given CAGEG value.)

Weighted Value Value Label Frequency Percentage Percentage 4,010 100.00 100.00

HIDDEN

Raw child weighting factor questionnaire version 1

Weighting: 1.30 Weighting And Stratification Variables Type: Num Column: 995-1004 SAS Variable Name: _RAWCH1

Prologue:

Description: Raw child weighting factor guestionnaire version 1 (Number of children in the household (CHILDREN) divided by

the imputed number of phones (_IMPNPH).)

Weighted Value Label Value Frequency Percentage Percentage HIDDEN Data not displayed 4,010 100.00 100.00

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

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Raw child weighting factor questionnaire version 2

Weighting: 1.31 Weighting And Stratification Variables

Type: Num

Column: 1005-1014 SAS Variable Name: _RAWCH2

Prologue:

Description: Raw child weighting factor questionnaire version 2 (Number of children in the household (CHILDREN) divided by

the imputed number of phones (_IMPNPH).)

ValueValue LabelFrequencyPercentagePercentageHIDDENData not displayed4,010100.00100.00

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

Raw child weighting factor

Weighting: 1.32 Weighting And Stratification Variables

Column: 1015-1024

SAS Variable Name: _RAWCH

Prologue:

Description: Raw child weighting factor (Number of children in the household (CHILDREN) divided by the imputed number of

phones (_IMPNPH).)

ValueValue LabelFrequencyPercentagePercentageHIDDENData not displayed4,010100.00100.00

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

Child design weight questionnaire version 1

Weighting: 1.33 Weighting And Stratification Variables

Column: 1025-1034

Type: Num

SAS Variable Name: _WT2CH1

Prologue:

Description: Child design weight questionnaire version 1 (Child stratum weight (_STRWT) multiplied by the raw weighting factor

(_RAWCH1).)

ValueValue LabelFrequencyPercentageWeighted PercentageHIDDENData not displayed4,010100.00100.00

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

Child design weight questionnaire version 2

Weighting: 1.34 Weighting And Stratification Variables

Column: 1035-1044

SAS Variable Name: _WT2CH2

Prologue:

Description: Child design weight questionnaire version 2 (Child stratum weight (_STRWT) multiplied by the raw weighting factor

(_RAWCH2).)

ValueValue LabelFrequencyPercentagePercentageHIDDENData not displayed4,010100.00100.00

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

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Child design weight

Weighting: 1.35 Weighting And Stratification Variables Type: Num

Column: 1045-1054 SAS Variable Name: WT2CH

Prologue:

Description: Child design weight (Child stratum weight (STRWT) multiplied by the raw weighting factor (RAWCH).)

Weighted Value Frequency Value Label Percentage Percentage HIDDEN Data not displayed 4,010 100.00 100.00

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

Post-stratification child weight questionnaire version 1 (Population estimate for age/gender/race categories divided by the weighted sample frequency by age/race/gender).

Weighting: 1.36 Weighting And Stratification Variables Type: Num

Column: 1055-1064 SAS Variable Name: _POSTCH1

Proloque:

Description: Post-stratification child weight questionnaire version 1 (Child population estimate for race/gender/age categories

divided by the weighted sample child frequency by race/gender/age questionnaire version 1.)

Weighted Value Value Label Frequency Percentage Percentage HIDDEN Data not displayed 4,010 100.00 100.00

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

Post-stratification child weight questionnaire version 2 (Population estimate for age/gender/race categories divided by the weighted sample frequency by age/race/gender).

Weighting: 1.37 Weighting And Stratification Variables Type: Num

Column: 1065-1074 **SAS Variable Name:** _POSTCH2

Prologue:

Description: Post-stratification child weight questionnaire version 2 (Child population estimate for race/gender/age categories

divided by the weighted sample child frequency by race/gender/age questionnaire version 2.)

Weighted Value Value Label Frequency Percentage Percentage HIDDEN Data not displayed 4,010 100.00 100.00

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

Post-stratification child weight

Weighting: 1.38 Weighting And Stratification Variables Type: Num Column: 1075-1084 SAS Variable Name: POSTCH

Proloque:

Description: Post-stratification child weight (Child population estimate for race/gender/age categories divided by the weighted

sample child frequency by race/gender/age.)

Weighted Value Value Label Frequency Percentage Percentage HIDDEN Data not displayed 4,010 100.00 100.00

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

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Final weight questionnaire version 1: Post-stratification weight multiplied by _WT2CH1

Weighting: 1.39 Weighting And Stratification Variables

Type: Num

Column: 1085-1094 SAS Variable Name: CHILDQ1

Prologue:

Description: Final weight assigned to each child questionnaire version 1 (Post-stratification child weight (POSTCH1) multiplied

by child design weight (_WT2CH1).)

ValueValue LabelFrequencyPercentagePercentageHIDDENData not displayed4,010100.00100.00

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

Final weight questionnaire version 2: Post-stratification weight multiplied by _WT2CH2

Weighting: 1.40 Weighting And Stratification Variables

Type: Num

Column: 1095-1104 SAS Variable Name: CHILDQ2

Prologue:

Description: Final weight assigned to each child questionnaire version 2 (Post-stratification child weight (_POSTCH2) multiplied

by child design weight (_WT2CH2).)

ValueValue LabelFrequencyPercentageWeighted PercentageHIDDENData not displayed4,010100.00100.00

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

Final child weight

Weighting: 1.41 Weighting And Stratification Variables

Type: Num

Column: 1105-1114 SAS Variable Name: _CHILDWT

Prologue:

Description: Final weight assigned to each child (Post-stratification child weight (_POSTCH) multiplied by child design weight

(_WT2CH).)

ValueValue LabelFrequencyPercentageWeighted PercentageHIDDENData not displayed4,010100.00100.00

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

Raw household weighting factor

Weighting: 1.42 Weighting And Stratification Variables

Column: 1115-1124

SAS Variable Name: __RAWHH

Prologue:

Description: Raw household weighting factor (One divided by the imputed number of phones (_IMPNPH).)

ValueValue LabelFrequencyPercentagePercentageHIDDENData not displayed4,010100.00100.00

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

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Household design weight

Weighting: 1.43 Weighting And Stratification Variables

Column: 1125-1134

SAS Variable Name: WT2HH

Prologue:

Description: Household design weight (Household stratum weight (_STRWT) multiplied by the raw weighting factor (_RAWHH).)

ValueValue LabelFrequencyPercentagePercentageHIDDENData not displayed4,010100.00100.00

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

Post-stratification household weight

Weighting: 1.44 Weighting And Stratification Variables

Column: 1135-1144

SAS Variable Name: POSTHH

Prologue:

Description: Post-stratification household weight (Population estimate for households divided by the weighted sample frequency

for households.)

ValueValue LabelFrequencyPercentagePercentageHIDDENData not displayed4,010100.00100.00

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

Final household weight

Weighting: 1.45 Weighting And Stratification Variables

Type: Num

Column: 1145-1154 SAS Variable Name: _HOUSEWT

Proloque:

Description: Final weight assigned to each household (Post-stratification household weight (_POSTHH) multiplied by household

design weight (_WT2HH).)

ValueValue LabelFrequencyPercentageWeighted PercentageHIDDENData not displayed
Notes: Floating Decimal Point. Due to the nature of the data or the4,010100.00100.00

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

Health Status Calculated Variable

Calculated: 1.1 Calculated Variables

Column: 1155

Type: Num

SAS Variable Name: RFHLTH

Proloque:

Description: Risk factor for HEALTH STATUS

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Good or Better Health Notes: GENHLTH = 1 or 2 or 3	3,441	85.81	87.84
2	Fair or Poor Health Notes: GENHLTH = 4 or 5	559	13.94	12.00
9	Don't know/Not Sure Or Refused/Missing Notes: GENHLTH = 7 or 9 or Missing	10	0.25	0.16

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Leisure Time Physical Activity Calculated Variable

Calculated: 4.1 Calculated Variables Type: Num

Column: 1156 SAS Variable Name: _TOTINDA

Prologue:

Description: Adults that report 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	2,986	74.46	76.51
2	No physical activity or exercise in last 30 days Notes: EXERANY2 = 2	1,008	25.14	23.01
9	Don't know/Refused/Missing Notes: EXERANY2 = 7 or 9 or Missing	16	0.40	0.48

High Blood Pressure Calculated Variable

Calculated: 6.1 Calculated Variables Type: Num

Column: 1157 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	2,874	71.67	76.52
	Notes: BPHIGH4 = 2,3,4			
2	Yes	1,130	28.18	23.30
	Notes: BPHIGH4 = 1			
9	Don't know/Not Sure/Refused/Missing	6	0.15	0.18
	Notes: $BPHIGH4 =7.9$			

Cholesterol Checked Calculated Variable

Calculated: 7.1 Calculated Variables Type: Num

Column: 1158 SAS Variable Name: _CHOLCHK

Prologue:

Description: Cholesterol check within past five years.

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	<pre>Had cholesterol checked in past 5 years. Notes: BLOODCHO = 1 and CHOLCHK = 1,2,3</pre>	3,041	75.84	68.92
2	Did not have cholesterol checked in past 5 years Notes: $BLOODCHO = 1$ and $CHOLCHK = 4$	206	5.14	4.77
3	Have never had cholesterol checked Notes: BLOODCHO = 2	626	15.61	21.88
9	Don't know/Not Sure Or Refused/Missing Notes: BLOODCHO = .,7,9 or CHOLCHK = .,7,9	137	3.42	4.43

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High Cholesterol Calculated Variable

Calculated: 7.2 Calculated Variables

Column: 1159

Type: Num

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	2,018	61.49	64.55
	Notes: BLOODCHO=1 and TOLDHI2 = 2			
2	Yes	1,239	37.75	34.70
	Notes: BLOODCHO=1 and TOLDHI2 = 1			
9	Don't know/Not Sure Or Refused/Missing	25	0.76	0.75
	Notes: $BLOODCHO=1$ and $TOLDHI2 = .,7,9$			
BLANK	Missing	728		
	Notes: BLOODCHO=.,2,7,9			

Lifetime Asthma Calculated Variable

Calculated: 9.1 Calculated Variables Type: Num

Column: 1160 SAS Variable Name: _LTASTHM

Prologue:

Description: Adults who have ever been told they have asthma

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	No	3 , 595	89.65	88.68
	Notes: ASTHMA2 = 2			
2	Yes	404	10.07	11.11
	Notes: ASTHMA2 = 1			
9	Don't know/Not Sure Or Refused/Missing	11	0.27	0.21
	Notes: ASTHMA2 = 7 or 9 or missing			

Current Asthma Calculated Variable

Calculated: 9.2 Calculated Variables Type: Num

Column: 1161 SAS Variable Name: _CASTHMA

Prologue:

Description: Adults who have been told they currently have asthma

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	No	3,709	92.49	92.24
	Notes: ASTHMA2 = 2 or ASTHMA2 = 1 and ASTHNOW = 2			
2	Yes	280	6.98	7.26
	Notes: ASTHMA2 = 1 and ASTHNOW = 1			
9	Don't know/Not Sure Or Refused/Missing	21	0.52	0.49
	Notes: ASTHMA2 = 7 or 9 or ASTHNOW = 7 or 9			

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Computed Asthma Status

Calculated: 9.3 Calculated Variables Type: Num

Column: 1162 SAS Variable Name: _ASTHMST

Prologue:

Description: Computed asthma status

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Current	280	6.98	7.26
	Notes: $ASTHMA2 = 1$ and $ASTHNOW = 1$			
2	Former	114	2.84	3.56
	Notes: $ASTHMA2 = 1$ and $ASTHNOW = 2$			
3	Never	3,595	89.65	88.68
	Notes: ASTHMA2 = 2			
9	Don't know/Not Sure Or Refused/Missing	21	0.52	0.49
	Notes: ASTHMA2 = 7 or 9 or ASTHNOW = 7 or 9			

Flu Shot Calculated Variable

Calculated: 10.1Calculated VariablesType: Num

Column: 1163 SAS Variable Name: _FLSHOT3

Prologue:

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

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	695	65.75	67.86
	Notes: AGE>=65 AND FLUSHOT3=1			
2	No	323	30.56	28.95
	Notes: AGE>=65 AND FLUSHOT3=2			
9	Don't know/Not Sure Or Refused/Missing Notes: AGE=(7,9) OR FLUSHOT3=(7,9)	39	3.69	3.19
BLANK	Missing or Age Less Than 65 Notes: AGE<65	2,953		

Pneumonia Vaccination Calculated Variable

Calculated: 10.2 Calculated Variables Type: Num

Column: 1164 SAS Variable Name: _PNEUMO2

Prologue:

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

•				Weighted
Value	Value Label	Frequency	Percentage	Percentage
1	Yes	707	66.89	67.81
	Notes: AGE>=65 AND PNEUVAC3=1			
2	No	290	27.44	26.83
	Notes: AGE>=65 AND PNEUVAC3=2			
9	Don't know/Not Sure Or Refused/Missing	60	5.68	5.37
	Notes: AGE=(7,9) OR PNEUVAC3=(7,9)			
BLANK	Missing or Age Less Than 65	2 , 953		
	Notes: AGE<65			

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Computed Smoking Status

Calculated: 11.1 Calculated Variables Type: Num

Column: 1165 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 (SMOKDAY2 = 1)	587	14.64	14.90
2	Current smoker - now smokes some days Notes: (SMOKE100 = 1) AND (SMOKDAY2 = 2)	179	4.46	5.15
3	Former smoker Notes: (SMOKE100 = 1) AND (SMOKDAY2 = 3)	1,091	27.21	25.42
4	Never smoked Notes: (SMOKE100 = 2)	2,138	53.32	54.18
9	Don't know/Refused/Missing Notes: (SMOKE100 = 1) AND ((SMOKDAY2 = 9) OR (SMOKE100 = (. OR 7 OR 9))	15	0.37	0.35

Current Smoking Calculated Variable

Calculated: 11.2 Calculated Variables Type: Num

Column: 1166 SAS Variable Name: _RFSMOK3

Prologue:

Description: Adults who are current smokers

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	No	3,229	80.52	79.60
	Notes: (_SMOKER2 = (3 OR 4))			
2	Yes	766	19.10	20.05
	Notes: (_SMOKER2 = (1 OR 2))			
9	Don't know/Refused/Missing Notes: (_SMOKER2 = 9)	15	0.37	0.35

Computed drink-occasions-per-day

Calculated: 12.1 Calculated Variables Type: Num

Column: 1167-1169 SAS Variable Name: DROCDY2_

Prologue:

Description: Drink-occassions-per-day

Value	Value Label	Frequency	Percentage	Weighted Percentage
0	No Drink-Occasions per day Notes: ALCDAY4 = 888 or DRNKANY4 = 2	1,751	43.67	40.89
1 - 899	Drink-Occasions per day Notes: ALCDAY4 <= 231	2,212	55.16	58.01
900	Don't know/Not Sure Or Refused/Missing Notes: ALCDAY4 = 777 or 999 or Missing or DRNKANY4 = 7 or 9 or Missing	47	1.17	1.10

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Binge Drinking Calculated Variable

Calculated: 12.2 Calculated Variables Type: Num

Column: 1170 SAS Variable Name: _RFBING3

Prologue:

Description: Binge drinkers (adults having five or more drinks on one occasion)

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	No	3,382	84.34	80.50
	Notes: ALCDAY4 < 300 and DRNK2GE5 = 0 or ALCDAY4 = 888			
2	Yes	590	14.71	18.70
	Notes: ALCDAY4 < 300 and DRNK2GE5 = 1			
9	Don't know/Refused/Missing	38	0.95	0.80
	Notes: DRNK2GE5 = 7 or 9 or Missing or ALCDAY4 = 777 or 999 or Missing			

Computed number of drinks of alcohol beverages per day

Calculated: 12.3 Calculated Variables Type: Num

Column: 1171-1174 SAS Variable Name: _DRNKDY3

Prologue:

Description: Calculated total number of alcoholic beverages consumed per day

Value	Value Label	Frequency	Percentage	Weighted Percentage
0	Did not drink	1,751	43.67	40.89
1 - 9899	Notes: ALCDAY4 = 888 Number of drinks per day	2,181	54.39	57.28
1 3033	Notes: ALCDAY4 / 7 per week or ALCDAY4 / 30 per month * AVEDRNK2	2,101	31.33	37.20
9900	Don't know/Not sure/Refused/Missing Notes: ALCDAY4 = 777 or 999 or Missing	78	1.95	1.82

Computed total number drinks a month

Calculated: 12.4 Calculated Variables Type: Num

Column: 1175-1178 SAS Variable Name: _DRNKMO3

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: _DRNKDY3 = 0	1,751	43.67	40.89
1 - 9998	Number of Drinks Notes: _DRNKDY3 * 30	2,181	54.39	57.28
9999	Don't know/Refused/Missing Notes: DRNKDY3 = 900	78	1.95	1.82

Heavy Alcohol Consumption Calculated Variable

Calculated: 12.5Calculated VariablesType: NumColumn: 1179SAS Variable Name: _RFDRHV3

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	3 , 775	94.14	93.30
	Notes: SEX = 1 and _DRNKDY3 <= 2 or SEX = 2 and _DRNKDY3 <= 1 or ALCDAY4 = 888			
2	Yes	157	3.92	4.87
	Notes: SEX = 1 and $_DRNKDY3 > 2$ or SEX = 2 and $_DRNKDY3 > 1$			
9	Don't know/Refused/Missing Notes: DRNKDY3 = 900	78	1.95	1.82

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Adult Men Heavy Alcohol Consumption Calculated Variable

Calculated: 12.6 Calculated Variables Type: Num

Column: 1180 SAS Variable Name: _RFDRMN3

Prologue:

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

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	No Notes: SEX = 1 and _DRNKDY3 <= 2 or ALCDAY4 = 888	1,497	91.90	91.47
2	Yes Notes: SEX = 1 and _DRNKDY3 > 2	89	5.46	6.31
9	Don't know/Refused/Missing Notes: _DRNKDY3 = 900	43	2.64	2.22
BLANK	Respondent is female Notes: SEX = 2	2,381		

Adult Women Heavy Alcohol Consumption Calculated Variable

Calculated: 12.7 Calculated Variables Type: Num

Column: 1181 SAS Variable Name: _RFDRWM3

Prologue:

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

Value	Value Label	Frequency	Percentage	Percentage
1	No	2,278	95.67	95.11
	Notes: SEX = 2 and _DRNKDY3 <= 1 or ALCDAY4 = 888			
2	Yes	68	2.86	3.46
	Notes: SEX = 2 and _DRNKDY3 > 1			
9	Don't know/Refused/Missing Notes: _DRNKDY3 = 900	35	1.47	1.43
BLANK	Respondent is male Notes: SEX = 1	1,629		

MRACE with trailing 7,8,9s removed calculated variable

Calculated: 13.1 Calculated Race Variables Type: Char

Column: 1182-1187 SAS Variable Name: MRACEORG

Prologue:

Description: MRACE with trailing 7,8,9s removed

Value	Value Label	Frequency	Percentage	Weighted Percentage
7	Don't know/Not sure	4	0.10	0.08
9	Refused	17	0.42	0.37
HIDDEN	Data not displayed	3,989	99.48	99.55
	Notes: Due to the nature of the data or the size of the table for display, this data is not printed for this report			

MRACEORG with responses in ascending order calculated variable

Calculated: 13.2 Calculated Race Variables Type: Num

Column: 1188-1193 SAS Variable Name: MRACEASC

Prologue:

Description: MRACE with 7,8,9s removed, in ascending order

Value	Value Label	Frequency	Percentage	Weighted Percentage
7	Don't know/Not sure	4	0.10	0.08
9	Refused	17	0.42	0.37
HIDDEN	Data not displayed	3,989	99.48	99.55
	Notes: Due to the nature of the data or the size of the table for			
	display, this data is not printed for this report			

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Computed Preferred Race

Calculated: 13.3Calculated Race VariablesType: NumColumn: 1194-1195SAS Variable Name: _PRACE

Prologue:

Description: Preferred race category

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	White	3,810	95.01	93.86
	Notes: MRACEASC = 1			
2	Black or African American Notes: MRACEASC = 2	14	0.35	0.44
3	Asian Notes: MRACEASC = 3	13	0.32	0.48
4	Native Hawaiian or other Pacific Islander Notes: MRACEASC = 4	9	0.22	0.25
5	American Indian or Alaskan Native Notes: MRACEASC = 5	114	2.84	3.79
6	Other race Notes: MRACEASC = 6	26	0.65	0.61
7	No preferred race Notes: MRACEASC >= 12 and ORACE2 = 7 or 9	3	0.07	0.11
77	Don't know/Not sure Notes: MRACEASC = 7	4	0.10	0.08
99	Refused Notes: MRACEASC = 9	17	0.42	0.37

Computed non-Hispanic Race including Multiracial

Calculated: 13.4Calculated Race VariablesType: NumColumn: 1196-1197SAS Variable Name: _MRACE

Prologue:

Description: Multiracial race categorization

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	White only Notes: MRACEASC = 1	3,792	94.56	93.44
2	Black or African American only Notes: MRACEASC = 2	13	0.32	0.39
3	Asian Only Notes: MRACEASC = 3	11	0.27	0.41
4	Native Hawaiian or other Pacific Islander only Notes: MRACEASC = 4	6	0.15	0.15
5	American Indian or Alaskan Native only Notes: MRACEASC = 5	111	2.77	3.70
6	Other race only Notes: MRACEASC = 6	26	0.65	0.61
7	Multiracial Notes: MRACEASC >= 12	30	0.75	0.86
77	Don't know/Not sure Notes: MRACEASC = 7	4	0.10	0.08
99	Refused Notes: MRACEASC = 9	17	0.42	0.37

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Computed Race-Ethnicity grouping

Calculated: 13.5 Calculated Race Variables

Column: 1198

Type: Num

SAS Variable Name: RACE2

Prologue:

Description: Race/ethnicity categories

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	White only, non-Hispanic	3,740	93.27	92.21
	Notes: HISPANC2 = 2 and _MRACE = 1			
2	Black only, non-Hispanic Notes: HISPANC2 = 2 and _MRACE = 2	13	0.32	0.39
3	Asian only, non-Hispanic Notes: HISPANC2 = 2 and MRACE = 3	9	0.22	0.37
4	Native Hawaiian or other Pacific Islander only, No Notes: ${\tt HISPANC2} = 2$ and ${\tt MRACE} = 4$	6	0.15	0.15
5	American Indian or Alaskan Native only, Non-Hispan Notes: HISPANC2 = 2 and MRACE = 5	108	2.69	3.54
6	Other race only, non-Hispanic Notes: HISPANC2 = 2 and MRACE = 6	14	0.35	0.27
7	Multiracial, non-Hispanic Notes: HISPANC2 = 2 and MRACE = 7	30	0.75	0.86
8	Hispanic Notes: HISPANC2 = 1	53	1.32	1.40
9	Don't know/Not sure/Refused Notes: HISPANC2 = 7 or 9 or _MRACE = 77 or 99 and HISPANC2 = 2	37	0.92	0.81

Computed Non-Hispanic Whites/All Others race categories Race/ethnic group codes used in post-stratification.

Calculated: 13.6 Calculated Race Variables Type: Num

Column: 1199 SAS Variable Name: _RACEG2

Prologue:

Description: White/Hispanic race group

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Non-Hispanic White Notes: RACE2 = 1	3,740	93.27	92.21
2	Non-White or Hispanic Notes: RACE2 = 2 or 3 or 4 or 5 or 6 or 7 or 8	233	5.81	6.98
9	Don't know/Not sure/Refused Notes: RACE2 = 9	37	0.92	0.81

Computed Five level race/ethnicity category.

Calculated: 13.7 Calculated Race Variables

Column: 1200

Type: Num

SAS Variable Name: _RACEGR2

Prologue:

Description: Five-level race/ethnicity category

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	White only, Non-Hispanic Notes: RACE2 = 1	3,740	93.27	92.21
2	Black only, Non-Hispanic Notes: RACE2 = 2	13	0.32	0.39
3	Other race only, Non-Hispanic Notes: RACE2 = 3 or 4 or 5 or 6	137	3.42	4.33
4	Multiracial, Non-Hispanic Notes: RACE2 = 7	30	0.75	0.86
5	Hispanic Notes: RACE2 = 8	53	1.32	1.40
9	Don't know/Not sure/Refused Notes: RACE2 = 9	37	0.92	0.81

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Computed race groups used for internet prevalence tables

Calculated: 13.8Calculated Race VariablesType: Num

Column: 1201 SAS Variable Name: _RACE_G

Prologue:

Description: Race groups used for internet prevalence tables

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	White - Non-Hispanic Notes: _RACEGR2 = 1	3,740	94.14	92.96
2	Black - Non-Hispanic Notes: _RACEGR2 = 2	13	0.33	0.40
3	Hispanic Notes: _RACEGR2 = 5	53	1.33	1.41
4	Other race only, Non-Hispanic Notes: _RACEGR2 = 3	137	3.45	4.37
5	Multiracial, Non-Hispanic Notes: _RACEGR2 = 4	30	0.76	0.86
BLANK	Don't know/Not sure/Refused component question Notes: _RACEGR2 = 9 or missing	37		

Computed number of census race categories chosen

Calculated: 13.9 Calculated Race Variables

Column: 1202

Type: Num

SAS Variable Name: _CNRACE

Prologue:

Description: Number of census race categories chosen

Value	Value Label	Frequency	Percentage	Weighted Percentage
0	Other/do not know/refused Notes: 6 <= MRACEASC <= 9	47	1.17	1.06
1	1 category chosen Notes: MRACEASC had one race category	3,939	98.23	98.24
2	2 category chosen Notes: MRACEASC had two race categories	23	0.57	0.66
3	3 category chosen Notes: MRACEASC had three race categories	1	0.02	0.04

Computed number of census race categories chosen, collapsed

Calculated: 13.10 Calculated Race Variables

Column: 1203

Type: Num

SAS Variable Name: _CNRACEC

Prologue:

Description: Number of census race categories chosen, collapsed

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	One category chosen Notes: _CNRACE = 1	3,939	99.39	99.30
2	Two or more categories chosen Notes: _CNRACE > 1	24	0.61	0.70
BLANK	_CNRACE = 0 or missing Notes: CNRACE = 0	47		

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Reported age in five-year age categories calculated variable

Calculated: 13.11 Calculated Variables

Type: Num

Column: 1204-1205 SAS Variable Name: _AGEG5YR

Prologue:

Description: Fourteen-level age category

Value	Value Lakel	Francos	Darsantana	Weighted
Value	Value Label	Frequency	Percentage	Percentage
1	Age 18 - 24	212	5.29	15.31
	Notes: 18 LE AGE LE 24			
2	Age 25 to 29	230	5.74	7.64
	Notes: 25 LE AGE LE 29			
3	Age 30 to 34	268	6.68	8.69
	Notes: 30 LE AGE LE 34			
4	Age 35 to 39	322	8.03	7.40
	Notes: 35 LE AGE LE 39			
5	Age 40 to 44	398	9.93	9.45
	Notes: 40 LE AGE LE 44			
6	Age 45 to 49	415	10.35	9.10
	Notes: 45 LE AGE LE 49			
7	Age 50 to 54	458	11.42	9.43
	Notes: 50 LE AGE LE 54			
8	Age 55 to 59	371	9.25	7.43
	Notes: 55 LE AGE LE 59			
9	Age 60 to 64	279	6.96	5.55
	Notes: 60 LE AGE LE 64			
10	Age 65 to 69	284	7.08	4.83
	Notes: 65 LE AGE LE 69			
11	Age 70 to 74	253	6.31	4.22
	Notes: 70 LE AGE LE 74			
12	Age 75 to 79	219	5.46	5.06
	Notes: 75 LE AGE LE 79			
13	Age 80 or older	263	6.56	5.27
	Notes: 80 LE AGE LE 99			
14	Don't know/Refused/Missing	38	0.95	0.62
	Notes: 7 LE AGE LE 9			

Reported age in two age groups calculated variable

Calculated: 13.12 Calculated Variables

Column: 1206

Type: Num

SAS Variable Name: _AGE65YR

Prologue:

Description: Two-level age category

	and the second against grown			Weighted
Value	Value Label	Frequency	Percentage	Percentage
1	Age 18 to 64 Notes: 18 LE AGE LE 64	2,953	73.64	80.00
2	Age 65 or older Notes: 65 LE AGE LE 99	1,019	25.41	19.38
3	Don't know/Refused/Missing Notes: 7 LE AGE LE 9	38	0.95	0.62

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Imputed age in six groups

Calculated: 13.13 Calculated Variables

Column: 1207

Type: Num
SAS Variable Name: _AGE_G

Prologue:

Description: Six-level imputed age category

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Age 18 - 24 Notes: 18 LE AGE LE 24	212	5.29	15.31
2	Age 25 to 34 Notes: 25 LE AGE LE 34	498	12.42	16.33
3	Age 35 to 44 Notes: 35 LE AGE LE 44	720	17.96	16.85
4	Age 45 to 54 Notes: 45 LE AGE LE 54	911	22.72	19.16
5	Age 55 to 64 Notes: 55 LE AGE LE 64	650	16.21	12.98
6	Age 65 or older Notes: AGE GE 65	1,019	25.41	19.38
4 5	Age 35 to 44 Notes: 35 LE AGE LE 44 Age 45 to 54 Notes: 45 LE AGE LE 54 Age 55 to 64 Notes: 55 LE AGE LE 64 Age 65 or older	911 650	22.72	

Computed Height in Inches

Calculated: 13.14 Calculated Variables

Column: 1208-1210

SAS Variable Name: HTIN3

Prologue:

Description: Reported height in inches

p	g			Weighted
Value	Value Label	Frequency	Percentage	Percentage
1 - 998	Height in inches Notes: (metric HEIGHT3 value multiplied by 100 and divided by 2.54)	3,989	99.48	99.59
999	Don't know/Refused/Missing Notes: HEIGHT3 = 7777 or 9999 or missing	21	0.52	0.41

Computed Height in Meters

Calculated: 13.15 Calculated Variables

Column: 1211-1213

SAS Variable Name: HTM3

Prologue:

Description: Reported height in meters

Value	Value Label	Frequency	Percentage	Weighted Percentage
1 - 998	Height in meters [2 implied decimal places] Notes: (non-metric HEIGHT3 value multiplied by 2.54 and divided by 100)	3,989	99.48	99.59
999	Don't know/Refused/Missing Notes: HEIGHT3 = 7777 or 9999 or missing	21	0.52	0.41

Computed Weight in Kilograms

Calculated: 13.16 Calculated Variables

Column: 1214-1218

SAS Variable Name: WTKG2

Prologue:

Description: Reported weight in kilograms < NULL>

Value	Value Label	Frequency	Percentage	Weighted Percentage
1 - 99998	Weight in kilograms [2 implied decimal places] Notes: (non-metric WEIGHT2 value divided by 2.2)	3,851	96.03	96.81
99999	Don't know/Refused/Missing Notes: WEIGHT2 = 7777 or 9999 or missing	159	3.97	3.19

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Computed body mass index

Calculated: 13.17 Calculated Variables

Column: 1219-1222

SAS Variable Name: _BMI4

Prologue:

Description: Body Mass Index (BMI)

Value	Value Label	Frequency	Percentage	Weighted Percentage
1 - 9998	1 or greater	3,844	95.86	96.67
	Notes: WTKG2/(HTM3*HTM3) (Has 2 implied decimal places)			
9999	Don't know/Refused/Missing Notes: WTKG2 = 777 or 999 or HTM3 = 777 or 999	166	4.14	3.33

Computed body mass index categories

Calculated: 13.18 Calculated Variables

Column: 1223

Type: Num

SAS Variable Name: _BMI4CAT

Prologue:

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

	(,			Weighted
Value	Value Label	Frequency	Percentage	Percentage
1	Neither overweight nor obese Notes: _BMI4 < 2500 (_BMI4 has 2 implied decimal places)	1,316	32.82	34.68
2	Overweight Notes: 2500 <= _BMI4 < 3000	1,508	37.61	37.48
3	Obese Notes: 3000 <= _BMI4 < 9999	1,020	25.44	24.51
9	Don't know/Refused/Missing Notes: BMI4 = 9999	166	4.14	3.33

Overweight or obese calculated variable

Calculated: 13.19 Calculated Variables

Column: 1224

Type: Num

SAS Variable Name: _RFBMI4

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	1,316	32.82	34.68
	Notes: 0 <= _BMI4 < 2500 (_BMI4 has 2 implied decimal places)			
2	Yes	2,528	63.04	61.99
	Notes: 2500 <= _BMI4 < 9999			
9	Don't know/Refused/Missing Notes: _BMI4 = 9999	166	4.14	3.33

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Computed number of children in household

Calculated: 13.20 Calculated Variables

Column: 1225

Type: Num

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	2,739	68.30	61.31
2	One child in household Notes: CHILDREN = 01	502	12.52	16.04
3	Two children in household Notes: CHILDREN = 02	492	12.27	14.19
4	Three children in household Notes: CHILDREN = 03	202	5.04	6.23
5	Four children in household Notes: CHILDREN = 04	50	1.25	1.47
6	Five or more children in household Notes: 05 <= CHILDREN < 88	21	0.52	0.69
9	Don't know/Not sure/Missing Notes: CHILDREN = 99 or Missing	4	0.10	0.08

Computed level of education completed categories

Calculated: 13.21 Calculated Variables

Column: 1226

Type: Num

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	355	8.85	8.33
2	Graduated High School Notes: EDUCA = 4	1,163	29.00	28.66
3	Attended College or Technical School Notes: EDUCA = 5	1,251	31.20	31.83
4	Graduated from College or Technical School Notes: EDUCA = 6	1,234	30.77	31.05
9	Don't know/Not sure/Missing Notes: EDUCA = 9 or missing	7	0.17	0.13

Computed income categories

Calculated: 13.22 Calculated Variables

Column: 1227

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	345	8.60	8.31
2	\$15,000 to less than \$25,000 Notes: INCOME2 = 3 or 4	636	15.86	14.29
3	\$25,000 to less than \$35,000 Notes: INCOME2 = 5	534	13.32	13.29
4	\$35,000 to less than \$50,000 Notes: INCOME2 = 6	715	17.83	18.50
5	\$50,000 or more Notes: INCOME2 = 7 or 8	1,246	31.07	32.36
9	Don't know/Not sure/Missing Notes: INCOME2 = 77 or 99 or missing	534	13.32	13.26

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Respondents diagnosed with arthritis

Calculated: 16.1 Calculated Variables Type: Num

Column: 1228 SAS Variable Name: _DRDXART

Prologue:

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

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Diagnosed with arthritis	1,255	31.79	26.02
2	Not diagnosed with arthritis	2,693	68.21	73.98
BLANK	Don't know/Not Sure/Refused/Missing	62		

Computed Fruit Juice Servings per day

Calculated: 17.1 Calculated Variables Type: Num

Column: 1229-1231 SAS Variable Name: FTJUDAY_

Prologue:

Description: Fruit juice servings per day

	3-1			Weighted
Value	Value Label	Frequency	Percentage	Percentage
0 - 989	Times per day	3,894	97.11	97.48
	Notes: two implied decimal places			
990	Don't know/Not Sure Or Refused/Missing	116	2.89	2.52

Computed Fruit Servings per day

Calculated: 17.2Calculated VariablesType: Num

Column: 1232-1234 SAS Variable Name: FRUTDAY_

Prologue:

Description: Fruit servings per day

2000. Priorit : an ooi : migo por aa)			Weighted	
Value	Value Label	Frequency	Percentage	Percentage
0 - 989	Times per day	3,889	96.98	97.20
	Notes: two implied decimal places			
990	Don't know/Not Sure Or Refused/Missing	121	3.02	2.80

Computed Green Salad Servings per day

Calculated: 17.3 Calculated Variables Type: Num

Column: 1235-1237 SAS Variable Name: GNSLDAY_

Prologue:

Description: Green salad servings per day

Value	Value Label	Frequency	Percentage	Weighted Percentage
0 - 989	Times per day	3,894	97.11	97.32
	Notes: two implied decimal places			
990	Don't know/Not Sure Or Refused/Missing	116	2.89	2.68

Computed Potato Servings per day

Calculated: 17.4 Calculated Variables Type: Num

Column: 1238-1240 SAS Variable Name: POTADAY_

Prologue:

Description: Potato servings per day

•				Weighted
Value	Value Label	Frequency	Percentage	Percentage
0 - 989	Times per day Notes: two implied decimal places	3,906	97.41	97.49
990	Don't know/Not Sure Or Refused/Missing	104	2.59	2.51

Computed Carrot Servings per day

Calculated: 17.5 Calculated Variables Type: Num

Column: 1241-1243 SAS Variable Name: CRTSDAY_

Prologue:

Description: Carrot servings per day

Value	Value Label	Frequency	Percentage	Percentage
0 - 989	Times per day	3,858	96.21	96.61
	Notes: two implied decimal places			
990	Don't know/Not Sure Or Refused/Missing	152	3.79	3.39

Computed Vegetable Servings per day

Calculated: 17.6Calculated VariablesType: NumColumn: 1244-1246SAS Variable Name: VEGEDAY_

Prologue:

Description: Vegetable servings per day

				Weighted
Value	Value Label	Frequency	Percentage	Percentage
0 - 989	Times per day	3,839	95.74	95.72
	Notes: two implied decimal places			
990	Don't know/Not Sure Or Refused/Missing	171	4.26	4.28

Computed total number of servings of fruits and vegetables consumed per day

Calculated: 17.7 Calculated Variables Type: Num

Column: 1247-1251 SAS Variable Name: _FRTSERV

Prologue:

Description: Fruit and vegetable servings per day

•	3 1 ,			Weighted
Value	Value Label	Frequency	Percentage	Percentage
0 - 99998	Number of times per day	3,938	98.20	98.31
	Notes: two implied decimal places			
99999	Don't know/Refused/Missing	72	1.80	1.69

Summary index for fruits and vegetables calculated variable

Calculated: 17.8 Calculated Variables

Column: 1252

Type: Num

SAS Variable Name: FRTINDX

Prologue:

Description: Summary index for fruits and vegetables calculated variable

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Less than once per day or never Notes: $_$ FRTSERV $<~1$	196	4.89	5.21
2	Once but less than 3 times per day Notes: 1 <= _FRTSERV < 3	1,478	36.86	39.22
3	3 but less than 5 times per day Notes: 3 <=_FRTSERV < 5	1,326	33.07	32.41
4	5 or more times per day Notes: 5 <= _FRTSERV < 999.99	938	23.39	21.47
9	Don't know/Refused/Missing Notes: _FRTSERV = 99.99	72	1.80	1.69

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Consumed five or more servings of fruits or vegetables per day calculated variable

Calculated: 17.9 Calculated Variables Type: Num

Column: 1253 SAS Variable Name: _FV5SRV

Prologue:

Description: Consumed five or more servings of fruits or vegetables per day

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Consume < 5 times per day Notes: _FRTSERV < 5	3,000	74.81	76.84
2	Consume 5 or more times per day Notes: 5 <= _FRTSERV < 999.99	938	23.39	21.47
9	Don't know/Not sure/Missing Notes: _FRTSERV = 999.99	72	1.80	1.69

Computed Minutes of Moderate Physical Acitivity

Calculated: 18.1 Calculated Variables Type: Num

Column: 1254-1256 SAS Variable Name: _MODPAMN

Proloque:

Description: Total minutes of moderate physical activity.

Value	Value Label	Frequency	Percentage	Percentage
				•
0 - 599	Minutes of moderate physical activity	3 , 729	100.00	100.00
BLANK	Don't know/Not sure/Refused/Missing	281		
	Notes: $MODPATIM = ., 777, 999$; or $MODPATIM > 959$; $MODPACT = ., 7$,			
	9. or MODPADAY= 77 99			

Computed Minutes of Vigorous Physical Activity

Calculated: 18.2 Calculated Variables Type: Num

Column: 1257-1259 SAS Variable Name: _VIGPAMN

Prologue:

Description: Total minutes of vigroous physical activity.

Value	Value Label	Frequency	Percentage	Weighted Percentage
0 - 599	Minutes of vigorous physical activity	3,807	100.00	100.00
BLANK	Don't know/Not sure/Refused/Missing	203		
	Notes: VIGPATIM = ., 777, 999; or VIGPATIM > 959; VIGPACT = ., 7,			
	9; or VIGPADAY=., 77, 99			

Computed Moderate Physical Activity Categories

Calculated: 18.3 Calculated Variables

Column: 1260

Type: Num

SAS Variable Name: MODCAT

Prologue:

Description: 3 level moderate physical activity category.

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Meet recommendations for moderate physical activity Notes: MODPACT = 1 and _MODPAMN >= 30 and MODPADAY >= 5;	1,387	34.59	35.33
2	<pre>Insufficient activity to meet moderate recommendations Notes: MODPACT = 1 and _MODPAMN < 30 or MODPADAY < 5;</pre>	1,800	44.89	45.46
3	No moderate physical activity Notes: MODPACT = 2 or _MODPAMN=0	542	13.52	12.54
9	Don't know/Not sure/Refused/Missing Notes: MODPACT=., 7, 9; or MODPACT=1 and MODPADAY=., 77, 99; or MODPATIM=., 777, 999	281	7.01	6.67

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Computed Vigorous Physical Activity Categories

Calculated: 18.4 Calculated Variables

Column: 1261

Type: Num

SAS Variable Name: VIGCAT_

Prologue:

Description: 3 level vigorous physical activity category.

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Meet recommendations for vigorous physical activity Notes: VIGPACT = 1 and _VIGPAMN >= 20 and VIGPADAY >= 3	913	22.77	26.21
2	<pre>Insufficient activity to meet vigorous recommendations Notes: VIGPACT = 1 and _VIGPAMN < 20 or VIGPADAY < 3</pre>	784	19.55	21.35
3	No vigorous physical activity Notes: VIGPACT = 2 or _VIGPAMN=0	2,110	52.62	47.66
9	Don't know/Not sure/Refused/Missing Notes: VIGPACT=., 7, 9; or VIGPACT=1 and VIGPADAY=., 77, 99; or VIGPATIM=., 777, 999	203	5.06	4.77

Computed Overall Physical Activity Categories

Calculated: 18.5 Calculated Variables

Column: 1262

Type: Num

SAS Variable Name: PACAT_

Prologue:

Description: 5 level physical activity category.

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Meet recommendations for moderate and vigorous physical activity Notes: $\texttt{MODCAT}_=1$ and $\texttt{VIGCAT}_=1$	576	14.36	16.49
2	Meet recommendations for vigorous physical activity Notes: $VIGCAT_=1$ and $MODCAT_n$ not equal to 1	337	8.40	9.72
3	Meet recommendations for moderate physical activity Notes: $\mathtt{MODCAT}_{-} = 1$ and \mathtt{VIGCAT}_{-} not equal to 1	811	20.22	18.83
4	<pre>Insufficient activity to meet moderate or vigorous recommendations Notes: MODCAT_ = 2 and VIGCAT_ = 2 or 3 or VIGCAT_ = 2 and MODCAT_</pre>	1,507	37.58	37.54
5	No moderate or vigorous physical activity Notes: MODCAT_ = 3 and VIGCAT_ = 3	474	11.82	10.48
9	Don't know/Not sure/Refused/Missing Notes: MODCAT_=9 or VIGCAT_=9	305	7.61	6.93

Moderate Physical Activity Calculated Variable

Calculated: 18.6Calculated VariablesType: NumColumn: 1263SAS Variable Name: _RFPAMOD

Prologue:

Description: Adults that have reported participating in either moderate physical activity defined as 30 or more minutes per day for 5 or more days per week, or vigorous activity for 20 or more minutes per day on 3 or more days

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	1,724	42.99	45.05
	Notes: PACAT_ = 1,2,3			
2	No	1,981	49.40	48.02
	Notes: PACAT_ = 4,5			
9	Don't know/Not Sure/Refused/Missing	305	7.61	6.93
	Notes: PACAT_ = 9			

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Vigorous Physical Activity Calculated Variable

Calculated: 18.7 Calculated Variables Type: Num

Column: 1264 SAS Variable Name: _RFPAVIG

Prologue:

Description: Adults that have reported participating in vigorous activity for 20 or more minutes per day on 3 or more days

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	913	22.77	26.21
	Notes: PACAT_ = 1,2			
2	No	2,894	72.17	69.01
	Notes: PACAT_ = 3,4,5			
9	Don't know/Not Sure/Refused/Missing	203	5.06	4.77
	Notes: PACAT = 9			

Recommended Physical Activity Calculated Variable

Calculated: 18.8 Calculated Variables Type: Num

Column: 1265 SAS Variable Name: _RFPAREC

Prologue:

Description: Adults self reported physical activity level status

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	<pre>Meet physical activity recommendations Notes: PACAT_ = 1,2,3</pre>	1,724	42.99	45.05
2	<pre>Insufficient physical activity Notes: PACAT_ = 4</pre>	1,507	37.58	37.54
3	No physical activity Notes: PACAT_ = 5	474	11.82	10.48
9	Don't know/Not Sure/Refused/Missing Notes: PACAT = 9	305	7.61	6.93

No Physical Activity or Exercise Calculated Variable

Calculated: 18.9 Calculated Variables Type: Num

Column: 1266 SAS Variable Name: RFNOPA

Prologue:

Description: Adults that have reported participating in physical activity or exercise

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	3,585	89.40	90.75
	Notes: _RFPAREC = 1,2 or _TOTINDA = 1			
2	No	328	8.18	7.11
	Notes: _RFPAREC = 3 and _TOTINDA = 2			
9	Don't know/Not Sure/Refused/Missing Notes: _RFPAREC = 9 and _TOTINDA = 9	97	2.42	2.13

Ever been tested for HIV calculated variable

Calculated: 19.1 Calculated Variables Type: Num

Column: 1267 SAS Variable Name: _AIDTST2

Prologue:

Description: Adults aged 18-64 that have ever been tested for HIV

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes Notes: $18 \le AGE \le 64$ and HIVTST5 = 1	702	24.24	25.58
2	No Notes: $18 \le AGE \le 64$ and HIVTST5 = 2	2,114	73.00	72.35
9	Don't know/Not Sure/Refused Notes: 18 <= AGE <= 64 and HIVTST5 = 7 or 9 or AGE = 7 or 9 or missing	80	2.76	2.07
BLANK	Missing or Age greater than 64 Notes: 18 <= AGE <= 64 and HIVTST5 = missing or AGE $>$ 64	1,114		

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Ever participated in high-risk behavior calculated variable

Calculated: 19.2 Calculated Variables

Column: 1268

Type: Num

SAS Variable Name: _HIGHRSK

Prologue:

Description: Adults aged 18-64 that have ever participated in high-risk behavior

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	No	2,809	97.13	96.59
	Notes: 18 <= AGE <= 64 AND HIVRISK2 = 2			
2	Yes	44	1.52	2.59
	Notes: 18 <= AGE <= 64 AND HIVRISK2 = 1			
9	Don't know/Not Sure/Refused	39	1.35	0.82
	Notes: (AGE=7 OR 9) OR (18 \leq AGE \leq 64 AND HIVRISK2 = 7 OR 9)			
BLANK	Missing or Age greater than 64	1,118		
	Notes: (AGE $>$ 64) OR (18 <= AGE <= 64 AND HIVRISK2 = .)			

CRACE with trailing 7,8,9s removed

Calculated: 20.1 Calculated Variables Type: Char

Column: 1269-1274 SAS Variable Name: CRACEORG

Prologue:

Description: CRACE with trailing 7,8,9s removed

Value	Value Label	Frequency	Percentage	Weighted Percentage
9	Refused	17	1.41	1.30
BLANK	Missing	2,802		
HIDDEN	Data not displayed Notes: Due to the nature of the data or the size of the table for display, this data is not printed for this report	1,191	98.59	98.70

CRACEORG with responses in ascending order

Calculated: 20.2 Calculated Variables Type: Num

Column: 1275-1280 SAS Variable Name: CRACEASC

Prologue:

Description: CRACE with 7,8,9s removed, in ascending order

Value	Value Label	Frequency	Percentage	Weighted Percentage
9	Refused	17	0.33	0.35
BLANK	Missing	2,802		
HIDDEN	Data not displayed	5,201	99.67	99.65
	Notes: Due to the nature of the data or the size of the table for display, this data is not printed for this report			

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Child Non-Hispanic Race including Multiracial

Calculated: 20.3 Calculated Variables

Column: 1281-1282

Type: Num

SAS Variable Name: _CRACE

Prologue:

Description: Child multiracial race categorization

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	White only Notes: CRACEASC = 1	1,088	90.07	88.55
2	Black or African American only Notes: CRACEASC =2	9	0.75	0.46
3	Asian Only Notes: CRACEASC = 3	3	0.25	0.54
4	Native Hawaiian or other Pacific Islander only Notes: CRACEASC = 4	3	0.25	0.24
5	American Indian or Alaskan Native only Notes: CRACEASC = 5	56	4.64	6.10
6	Other race only Notes: CRACEASC = 6	9	0.75	0.56
7	Multiracial Notes: CRACEASC >= 12	23	1.90	2.25
99	Refused Notes: CRACEASC = 9	17	1.41	1.30
BLANK	Missing Notes: CRACEASC = missing	2,802		

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