# NORTH DAKOTA

2013 Land Line and Cell Phone Codebook Report

## Behavioral Risk Factor Surveillance System

September 19, 2014





CONTROL AND PREVENTION

State FIPS Cod	le			
Section:	0.1 Record Identification	Type: Num		
Column:	1-2	SAS Varia	able Name: _	STATE
Prologue:				
Description:	State FIPS Code			
Value	Value Label	Frequency	Percentage	Weighted Percentage
38	North Dakota	7,806	100.00	100.00
Geographic St	ratum Code			
Section:	0.2 Record Identification		Type: N	lum
Column:	3-5	SAS Varia	able Name: _	GEOSTR
Prologue:				
Description:	Geographic Stratum Code			
Value	Value Label	Frequency	Percentage	Weighted Percentage
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	7,806	100.00	100.00

#### Household Density Stratum Code

Section: 0.3 Record Identification	Type: Num
Column: 6	SAS Variable Name: _DENSTR2

#### Prologue:

#### Description: Household Density Stratum Code

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Listed	5,289	67.76	47.80
2	Unlisted	351	4.50	6.01
9	Not Applicable	2,166	27.75	46.19

### **Pre-Call Status Code**

Section: 0.4 Record Identification	Type: Num
Column: 7	SAS Variable Name: PRECALL
Prologue:	
Description: Pre-Call Status Code	

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	To be called	7,767	99.50	99.03
4	cell phone - PRO-T-S	39	0.50	0.97

#### **Replicate Number**

Section:	0.5 Record Identification		Туре:	Num
Column:	8-13	SAS Vari	able Name:	REPNUM
Prologue:				
Description:	Replicate Number			
Value	Value Label	Frequency	Percentage	Weighted Percentage
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	7,806	100.00	100.00
Replicate Dept	:h			
Section:	0.6 Record Identification		Туре:	Num
Column:	14-15	SAS Vari	able Name:	REPDEPTH

Prologue:

#### **Description:** Replicate Depth

Value	Value Label	Frequency	Percentage	Weighted Percentage
HIDDEN	Data not displayed	7,806	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			

#### File Month

Section:	0.7 Record Identification	Туре:	Num
Column:	16-17	SAS Variable Name:	FMONTH

#### Prologue:

**Description:** File Month

Value Label	Frequency	Percentage	Weighted Percentage
January	702	8.99	9.92
February	588	7.53	7.71
March	610	7.81	7.46
April	683	8.75	8.85
Мау	604	7.74	7.51
June	605	7.75	8.15
July	640	8.20	8.58
August	740	9.48	8.48
September	747	9.57	9.71
October	619	7.93	7.91
November	585	7.49	7.50
December	683	8.75	8.23
	January February March April May June July August September October	January702February588March610April683May604June605July640August740September747October619November585	January7028.99February5887.53March6107.81April6838.75May6047.74June6057.75July6408.20August7409.48September7479.57October6197.93November5857.49

#### Interview Date

Section: Column:	0.8 Record Identification	SAS Varia	Type: able Name:	
Prologue:	10-20	SAS Van	able Name.	
Description:	Interview Date			
Value	Value Label	Frequency	Percentage	Weighted Percentage
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	7,806	100.00	100.00

#### Interview Month

Section:	0.9 Record Identification	Туре:	Char
Column:	18-19	SAS Variable Name:	IMONTH

#### Prologue:

#### Description: Interview Month

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	January	664	8.51	9.23
2	February	611	7.83	8.24
3	March	625	8.01	7.59
4	April	680	8.71	8.73
5	Мау	607	7.78	7.63
6	June	605	7.75	8.16
7	July	619	7.93	8.22
8	August	761	9.75	8.84
9	September	748	9.58	9.76
10	October	568	7.28	6.73
11	November	622	7.97	8.43
12	December	696	8.92	8.44

#### Interview Day

Section: 0.10 Record Identification

Type: Char SAS Variable Name: IDAY

## Column: 20-21 Prologue:

## **Description:** Interview Day

•				Weighted
Value	Value Label	Frequency	Percentage	Percentage
1	Interview Day	218	2.79	2.46
2		140	1.79	1.71
3		295	3.78	2.67
4		310	3.97	2.94
5		355	4.55	3.60
6		365	4.68	4.23
7		318	4.07	3.12
8		382	4.89	4.08
9		415	5.32	5.08
10		417	5.34	4.87
11		418	5.35	5.12
12		347	4.45	4.71
13		336	4.30	4.19
14		378	4.84	4.75
15		371	4.75	5.17
16		330	4.23	4.40
17		303	3.88	3.64
18		214	2.74	3.73
19		190	2.43	2.65
20		283	3.63	3.93
21		227	2.91	3.72
22		172	2.20	2.74
23		190	2.43	2.78
24		176	2.25	2.89
25		116	1.49	2.26
26		132	1.69	2.02
27		82	1.05	1.14
28		99	1.27	1.39
29		98	1.26	1.90
30		81	1.04	1.15
31		48	0.61	0.93

Type: ble Name:	
ble Name:	
	IYEAR
Percentage	Weighted Percentage
99.97	99.96
0.03	0.04
Туре:	Char
ole Name:	INTVID
Percentage	Weighted Percentage
100.00	100.00
Туре:	Num
le Name:	DISPCODE
1	Type: le Name: Percentage 100.00 Type:

Value	Value Label	Frequency	Percentage	Weighted Percentage
1100	Completed Interview	7,143	91.51	89.17
1200	Partial Complete Interview	663	8.49	10.83

## Annual Sequence Number

Section:	0.14 Record Identification Type	Num
Column:	35-44 SAS Variable Name	SEQNO
Prologue:		

## Description: Annual Sequence Number

Value	Value Label	Frequency	Percentage	Weighted Percentage
HIDDEN	Data not displayed 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	7,806	100.00	100.00

## Behavioral Risk Factor Surveillance System NORTH DAKOTA 2013 Land Line and Cell Phone Codebook Report Data was weighted using \_LLCPWT.

Primary Sampl	ing Unit			
Section:	0.15 Record Identification		Туре:	Num
Column:	35-44	SAS Variable Name: _PSU		_PSU
Prologue:				
Description:	Primary Sampling Unit (Equal to Annual Sequence Number)			
Value	Value Label	Frequency	Percentage	Weighted Percentage
HIDDEN	Data not displayed 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	7,806	100.00	100.00
Number of Atte	empts			
Section:	0.16 Record Identification	Type: Num		
Column:	45-46	SAS Vari	able Name:	NATTMPTS
Prologue:				
Description:	Number of Attempts			
Value	Value Label	Frequency	Percentage	Weighted Percentage
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	7,806	100.00	100.00
Number of San	nple Records Selected from Stratum			
Section:	0.17 Record Identification		Туре:	Num
Column:	47-52	SAS Vari	able Name:	NRECSEL
Prologue:				
Description:	Number of Sample Records Selected from Stratum			
Value	Value Label	Frequency	Percentage	Weighted Percentage
HIDDEN	Data not displayed Notes: Due to the nature of the data or the size of the table for	7,806	100.00	100.00

Number of Tel	ephone Numbers in Stratum from Which Sample Was Selected			
Section:	0.18 Record Identification		Туре:	Num
Column:	53-61	SAS Variable Name:		NRECSTR
Prologue:				
Description:	Number of Telephone Numbers in Stratum from Which Sample Was Sele	ected		
Value	Value Label	Frequency	Percentage	Weighted Percentage
HIDDEN	Data not displayed	7,806	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	·		
Correct teleph	one number?			
Section:	0.19 Record Identification		Туре:	Num
Column:	62	SAS Vari	able Name:	CTELENUM
Prologue:	Variable only on the land line survey			
Description:	Correct Telephone Number?			
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	7,804	99.97	99.99
7		2	0.03	0.01
Private Reside	nce?			
Section:	0.20 Record Identification		Туре:	Num
Column:	63	SAS Vari	able Name:	PVTRESD1
Prologue:	Variable only on the land line survey			
Description:	Is this a private residence? [READ ONLY IF NECESSARY: "By private house or apartment."]	residence, w	e mean som	eplace like a
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	5,640	100.00	100.00
BLANK	Missing	2,166		
Do you live in	college housing?			
Section:	0.21 Record Identification		Туре:	Num
Column:	64	SAS Vari	able Name:	COLGHOUS
Prologue:	Variable only on the land line survey			
Description:	Do you live in college housing?			
Value	Value Label	Froquency	Doroontoro	Weighted
BLANK	Value Label Missing	<b>Frequency</b> 7,806	Percentage	Percentage
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## Behavioral Risk Factor Surveillance System NORTH DAKOTA 2013 Land Line and Cell Phone Codebook Report Data was weighted using \_LLCPWT.

Section:	0.22 Record Identification	Type: Num			
Column:	65	SAS Vari	SAS Variable Name:		
Prologue:	Variable only on the land line survey				
Description:	Do you reside in(state)?				
Value	Value Label	Frequency	Percentage	Weighted Percentage	
1	Yes-Go to CELLFON2	5,640	100.00	100.00	
BLANK	Not asked or Missing	2,166			
Cellular Telep	none				
Section:	0.23 Record Identification		Туре:	Num	
Column:	66	SAS Vari	able Name:	CELLFON3	
Prologue:	Variable only on the land line survey				
Description:	Is this a cellular telephone? (Telephone service over the internet co Magic Jack and other home-based phone services).)[Read only if ne mean a telephone that is mobile and usable outside of your neighbor	cessary: "By cellu			
Value	Value Label	Frequency	Percentage	Weighted Percentage	
1	Not a cellular phone	5,640	100.00	100.00	

## Are you 18 years of age or older?

Section:	0.24 Record Identification		Туре:	Num
Column:	67	SAS Varia	able Name:	LADULT
Prologue:	Variable only on the land line survey			
Description:	Are you 18 years of age or older?			
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes. Male Respondent	654	34.10	35.03

1	Yes, Male Respondent	654	34.10	35.03
2	Yes, Female Respondent	1,261	65.75	64.88
3	No	3	0.16	0.09
BLANK	Missing	5,888		

## Number of Adults in Household

ilts in Household			
0.25 Record Identification		Туре:	Num
68-69	SAS Vari	able Name:	NUMADULT
Variable only on the land line survey			
Number of Adults in Household			
Value Label	Frequency	Percentage	Weighted Percentage
Number of adults in the household	1,905	33.78	20.12
	3,242	57.48	61.83
	384	6.81	12.89
	78	1.38	3.45
	25	0.44	1.58
6 or more	6	0.11	0.13
Missing	2,166		
	0.25 Record Identification 68-69 Variable only on the land line survey Number of Adults in Household Value Label Number of adults in the household	0.25 Record Identification 68-69 SAS Variable only on the land line survey Number of Adults in Household Frequency Number of adults in the household 1,905 3,242 384 78 25 6 or more 6	0.25 Record IdentificationType:68-69SAS Variable Name:Variable only on the land line survey Number of Adults in HouseholdValue LabelFrequencyPercentageNumber of adults in the household1,90533.783,24257.483846.81781.38250.446 or more60.11

#### Number of Adult men in Household

Section:	0.26 Record Identification Type:	Num
Column:	70-71 SAS Variable Name:	NUMMEN
Prologue:	Variable only on the land line survey	

## Description: Number of Adult Men in Household

Value	Value Label	Frequency	Percentage	Weighted Percentage
0	Number of adult men in the household	1,315	23.32	14.31
1		3,997	70.87	74.52
2		277	4.91	8.90
3		39	0.69	1.68
4		9	0.16	0.52
5		2	0.04	0.03
6 - 99	6 or more	1	0.02	0.04
BLANK		2,166		

#### Number of Adult women in Household

Section:	0.27 Record Identification		Type:	Num
Column:	72-73	SAS Variable	Name:	NUMWOMEN
Prologue:	Variable only on the land line survey			
Description:	Number of Adult Women in Household			
Value	Value Label	Frequency Pe	rcentage	Weighted Percentage
0	Number of adult women in the household	688	12.20	7.94
1		4,642	82.30	80.99
2		277	4.91	9.24
3		29	0.51	1.47
4		2	0.04	0.29

2

2,166

0.04

0.07

#### **General Health**

5

BLANK

Section: 1.1	Health Status Type:	Num
<b>Column:</b> 80	SAS Variable Name:	GENHLTH

#### Prologue:

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

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Excellent	1,177	15.08	16.43
2	Very good	2,856	36.59	37.42
3	Good	2,539	32.53	31.22
4	Fair	903	11.57	10.70
5	Poor	300	3.84	3.96
7	Don't know/Not Sure	6	0.08	0.06
9	Refused	25	0.32	0.21

Number of Day	vs Physical Health Not Good			
Section:	2.1 Healthy Days - Health-Related Quality of Life		Type: N	lum
Column:	81-82	SAS Varia	able Name: P	HYSHLTH
Prologue:				
Description:	Now thinking about your physical health, which includes physical illne past 30 days was your physical health not good?	ess and injury, for	how many day	s during the
Value	Value Label	Frequency	Percentage	Weighted Percentage
1 - 30	Number of days Notes: Number of days	2,625	33.63	34.09
88	None	4,951	63.43	63.36
77	Don't know/Not sure	124	1.59	1.37
99	Refused	106	1.36	1.18

#### Number of Days Mental Health Not Good

Section: 2.2 Healthy Days -	- Health-Related Quality of Life Type:	Num
Column: 83-84	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 Notes: Number of days	2,111	27.04	30.41
88	None	5,506	70.54	67.48
77	Don't know/Not sure	84	1.08	0.84
99	Refused	105	1.35	1.28

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Section:	2.3 Healthy Days - Health-Related Quality of Life		Туре:	Num
Column:	85-86	SAS Varia	able Name:	POORHLTH
Prologue:				
Description:	During the past 30 days, for about how many days did poor physical or rusual activities, such as self-care, work, or recreation?	nental health k	eep you fron	n doing your
Value	Value Label	Frequency	Percentage	Weighted Percentage
1 - 30	Number of days Notes: Number of days	1,379	35.28	34.97
88	None	2,435	62.29	62.53
77	Don't know/Not sure	49	1.25	1.24
99	Refused	46	1.18	1.25

99 Refused BLANK Not asked or Missing Notes: Section 2.01, PHYSHLTH, is 88 and Section 2.02, MENTHLTH, is 88

#### Have any health care coverage

Poor Physical or Mental Health

Section: 3.1	Health Care Access	Туре:	Num
Column: 87	S/	AS Variable Name:	HLTHPLN1

3,897

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, or Indian Health Service?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes Notes: If PPHF state go to Module 4, Question 1, else continue	7,140	91.47	89.27
2	No	630	8.07	10.27
7	Don't know/Not Sure	17	0.22	0.22
9	Refused	19	0.24	0.24

Multiple Health Care Professionals					
Section:	3.2 Health Care Access		Type: N	lum	
Column:	88	SAS Varia	able Name: P	ERSDOC2	
Prologue:					
Description:	Do you have one person you think of as your personal doctor or healt than one or is there no person who you think of as your personal doct			s there more	
Value	Value Label	Frequency	Percentage	Weighted Percentage	
1	Yes, only one	5,289	67.76	63.33	
2	More than one	752	9.63	9.46	
3	No	1,704	21.83	26.52	
7	Don't know/Not Sure	23	0.29	0.31	
9	Refused	38	0.49	0.38	

#### **Could Not See Doctor Because of Cost**

Section: 3.3 He	ealth Care Access Type:	Num
Column: 89	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 Notes: If PPHF State and Q3.1 = 1 go to Module 4, Question 4a	433	5.55	7.15
2	No Notes: If PPHF State and Q3.1 = 2, 7, or 9 go to Module 4, Question 4b, or if not a PPHF State go to next section.	7,357	94.25	92.55
7	Don't know/Not sure	10	0.13	0.22
9	Refused	6	0.08	0.09

Length of time since last routine checkup							
Section:	3.4 Health Care Access		Type: N	Num			
Column:	90	SAS Vari	able Name: (	CHECKUP1			
Prologue:							
Description:	About how long has it been since you last visited a doctor for a routine c physical exam, not an exam for a specific injury, illness, or condition.]	heckup? [A	routine checku	ıp is a general			
Value	Value Label	Frequency	Percentage	Weighted Percentage			
1	Within past year (anytime less than 12 months ago)	5,235	67.06	62.57			
2	Within past 2 years (1 year but less than 2 years ago)	1,001	12.82	13.67			
3	Within past 5 years (2 years but less than 5 years ago)	635	8.13	9.86			
4	5 or more years ago	795	10.18	11.68			
7	Don't know/Not sure	60	0.77	1.21			
8	Never	54	0.69	0.66			
9	Refused	26	0.33	0.35			
How Much Time Do You Sleep							
Section:	4.1 Inadequate Sleep		Type: N	Num			

Section:	4.1 Inadequate Sleep	l ype:	Num
Column:	91-92	SAS Variable Name:	SLEPTIM1
Prologue:	I would like to ask you about your sleep pattern.		
Description:	On average, how many hours of sleep do you get in a 24-hour period?		

Value	Value Label	Frequency	Percentage	Weighted Percentage
1 - 24	Number of hours [1-24]	7,717	98.86	98.81
77	Don't know/Not Sure	66	0.85	0.94
99	Refused	23	0.29	0.25

Ever Told Blood Pressure High					
Section:	5.1 Hypertension Awareness		Type: N	um	
Column:	93	SAS Vari	able Name: B	PHIGH4	
Prologue:					
Description:	Have you EVER been told by a doctor, nurse or other health professiona "Yes" and respondent is female, ask "Was this only when you were preg		e high blood pr	essure? (If	
Value	Value Label	Frequency	Percentage	Weighted Percentage	
1	Yes	2,889	37.01	29.65	
2	Yes, but female told only during pregnancy—Go to Section 06.01 BLOODCHO	59	0.76	1.13	
3	No-Go to Section 06.01 BLOODCHO	4,773	61.15	68.27	
4	Told borderline high or pre-hypertensive-Go to Section 06.01 BLOODCHO	67	0.86	0.68	
7	Don't know/Not Sure-Go to Section 06.01 BLOODCHO	13	0.17	0.21	
9	Refused-Go to Section 06.01 BLOODCHO	5	0.06	0.07	
Currently Taki	Currently Taking Blood Pressure Medication				

Section: 5.2 Hypertension Awa	rareness Type:	Num
Column: 94	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	2,425	83.94	79.20
2	No	460	15.92	20.68
7	Don't know/Not Sure	2	0.07	0.08
9	Refused	2	0.07	0.04
BLANK	Not asked or Missing Notes: Section 05.01, BPHIGH4, is coded 2, 3, 4, 7, 9, or Missing	4,917		

#### Ever Had Blood Cholesterol Checked

Section: 6.1	Cholesterol Awareness Type:	Num
Column: 95	SAS Variable Name:	BLOODCHO

Prologue:

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

Value Label	Frequency	Percentage	Weighted Percentage
Yes	6,501	83.28	75.46
No-Go to Section 07.01 CVDINFR4	1,131	14.49	21.19
Don't know/Not Sure-Go to Section 07.01 CVDINFR4	167	2.14	3.03
Refused-Go to Section 07.01 CVDINFR4	7	0.09	0.31
	Yes No-Go to Section 07.01 CVDINFR4 Don't know/Not Sure-Go to Section 07.01 CVDINFR4	Yes6,501No-Go to Section 07.01 CVDINFR41,131Don't know/Not Sure-Go to Section 07.01 CVDINFR4167	Yes         6,501         83.28           No-Go to Section 07.01 CVDINFR4         1,131         14.49           Don't know/Not Sure-Go to Section 07.01 CVDINFR4         167         2.14

How Long sinc	e Cholesterol Checked			
Section:	6.2 Cholesterol Awareness		Туре:	Num
Column:	96	SAS Vari	able Name:	CHOLCHK
Prologue:				
Description:	About how long has it been since you last had your blood cholesterol ch	necked?		
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Within the past year (anytime less than 12 months ago)	4,655	71.60	67.78
2	Within the past 2 years (1 year but less than 2 years ago)	839	12.91	14.50
3	Within the past 5 years (2 years but less than 5 years ago)	610	9.38	10.96
4	5 or more years ago	326	5.01	5.51
7	Don't know/Not Sure	62	0.95	1.16
9	Refused	9	0.14	0.08
BLANK	Not asked or Missing Notes: Section 6.01, BLOODCHO, is coded 2, 7, 9, or Missing	1,305		
Ever Told Bloo	d Cholesterol High			
Section:	6.3 Cholesterol Awareness		Туре:	Num
Column:	97	SAS Vari	able 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	2,664	40.98	36.11
2	No	3,769	57.98	62.96
7	Don't know/Not Sure	57	0.88	0.83
9	Refused	11	0.17	0.10
BLANK	Not asked or Missing Notes: Section 06.01, BLOODCHO, is coded 2, 7, 9, or Missing	1,305		

-	d with Heart Attack			
Section:	7.1 Chronic Health Conditions		Туре:	Num
Column:	98	SAS Vari	able Name:	CVDINFR4
Prologue:	Has a doctor, nurse, or other health professional ever told yo "Yes", "No", or you're "Not sure":	ou that you had any of the	following? Fo	or each, tell me
Description:	(Ever told) you had a heart attack, also called a myocardial in	nfarction?		
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	440	5.64	4.12
2	No	7,320	93.77	95.34
7	Don't know/Not sure	36	0.46	0.42
9	Refused	10	0.13	0.13
Ever Diagnose	d with Angina or Coronary Heart Disease			
Section:	7.2 Chronic Health Conditions		Туре:	Num
Column:	99	SAS Vari	able Name:	CVDCRHD4
Prologue:				
<b>Description:</b>	(Ever told) you had angina or coronary heart disease?			
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	424	5.43	4.04
2	No	7,306	93.59	95.19
7	Don't know/Not sure	71	0.91	0.73
9	Refused	5	0.06	0.04
Ever Diagnose	d with a Stroke			
Section:	7.3 Chronic Health Conditions		Туре:	Num
Column:	100	SAS Vari	able Name:	CVDSTRK3

Description: (Ever told) you had a stroke.

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	262	3.36	2.48
2	No	7,523	96.37	97.24
7	Don't know/Not sure	18	0.23	0.23
9	Refused	3	0.04	0.05

#### **Ever Told Had Asthma** Section: 7.4 Chronic Health Conditions Type: Num SAS Variable Name: ASTHMA3 **Column: 101 Prologue:** Description: (Ever told) you had asthma? Value Value Label Frequency Percentage 1 Yes 845 10.83 No-Go to Section 07.06 CHCSCNCR 6,935 88.84 2 7 Don't know/Not Sure-Go to Section 07.06 CHCSCNCR 25 0.32 9 Refused-Go to Section 07.06 CHCSCNCR 0.01 1

#### **Still Have Asthma**

7

9

Section:	7.5 Chronic Health Conditions	Туре:	Num
Column:	102	SAS Variable Name:	ASTHNOW
Prologue:			

#### Description: Do you still have asthma?

Don't know / Not sure

Refused

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	586	69.35	67.33
2	No	221	26.15	29.05
7	Don't know/Not Sure	37	4.38	3.58
9	Refused	1	0.12	0.03
BLANK	Not asked or Missing Notes: Section 07.04, ASTHMA3, is coded 2, 7, 9, or Missing	6,961		

Ever told) you	had skin cancer?			
Section:	7.6 Chronic Health Conditions		Туре:	Num
Column:	103	SAS Varia	able Name:	CHCSCNCR
Prologue:				
Description:	(Ever told) you had skin cancer?			
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	479	6.14	4.24
2	No	7,304	93.57	95.57

0.16

0.03

19

4

0.24

0.05

Weighted

Percentage

12.27

87.45

0.26

0.02

Ever told) you	had any other types of cancer?			
Section:	7.7 Chronic Health Conditions		Type:	Num
Column:	104	SAS Varia	able Name:	CHCOCNCR
Prologue:				
Description:	(Ever told) you had any other types of cancer?			
Value	Value Label	Frequency	Percentage	Weighted Percentage
Value	Value Label Yes	Frequency 725	Percentage 9.29	•
			0	Percentage
1	Yes	725	9.29	Percentage 6.96
1	Yes No	725 7,064	9.29 90.49	Percentage 6.96 92.79

Ever told) you have chronic obstructive pulmonary disease, emphysema or chronic bronchitis?				
Section:	7.8 Chronic Health Conditions	Туре:	Num	
Column:	105	SAS Variable Name:	CHCCOPD1	
Prologue:				

#### Description: (Ever told) you have Chronic Obstructive Pulmonary Disease or COPD, emphysema or chronic bronchitis?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	424	5.43	4.77
2	No	7,331	93.91	94.63
7	Don't know / Not sure	44	0.56	0.51
9	Refused	7	0.09	0.10

#### **Told Have Arthritis**

Section:	7.9 Chronic Health Conditions	Туре:	Num
Column:	106	SAS Variable Name:	HAVARTH3
Prologue:			

**Description:** (Ever told) 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.)

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	2,514	32.21	25.94
2	No	5,245	67.19	73.48
7	Don't know/Not Sure	42	0.54	0.50
9	Refused	5	0.06	0.08

Ever told you h	nad a depressive disorder			
Section:	7.10 Chronic Health Conditions		Туре:	Num
Column:	107	SAS Vari	able Name:	ADDEPEV2
Prologue:				
Description:	(Ever told) you that you have a depressive disorde depression?	r, including depression, major depre	ession, dysthy	/mia, or minor
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	1,243	15.92	16.73
2	No	6,524	83.58	82.72
7	Don't know/Not sure	30	0.38	0.40
9	Refused	9	0.12	0.16
	have kidney disease? 7.11 Chronic Health Conditions		Туре:	Num
Column:	108	SAS Vari	able Name:	CHCKIDNY
	108	SAS Vari	able Name:	CHCKIDNY
Prologue:	108 (Ever told) you have kidney disease? Do NOT incluincontinence.(Incontinence is not being able to con	ude kidney stones, bladder infection		CHCKIDNY
Prologue:	(Ever told) you have kidney disease? Do NOT inclu	ude kidney stones, bladder infection		CHCKIDNY Weighted Percentage
Prologue: Description:	(Ever told) you have kidney disease? Do NOT incluincontinence.(Incontinence is not being able to cor	ude kidney stones, bladder infection trol urine flow.)	or	Weighted
Prologue: Description: Value	(Ever told) you have kidney disease? Do NOT incluincontinence.(Incontinence is not being able to con	ude kidney stones, bladder infection trol urine flow.) Frequency	or Percentage	Weighted Percentage
Prologue: Description: Value	(Ever told) you have kidney disease? Do NOT incluincontinence.(Incontinence is not being able to con <b>Value Label</b>	ude kidney stones, bladder infection trol urine flow.) Frequency 224	Percentage	Weighted Percentage 2.56
Prologue: Description: Value 1 2	(Ever told) you have kidney disease? Do NOT incluincontinence.(Incontinence is not being able to con Value Label Yes No	ude kidney stones, bladder infection trol urine flow.) Frequency 224 7,556	<b>Percentage</b> 2.87 96.80	Weighted Percentage 2.56 97.14
Prologue: Description: Value 1 2 7	(Ever told) you have kidney disease? Do NOT incluincontinence.(Incontinence is not being able to con Value Label Yes No Don't know / Not sure Refused	ude kidney stones, bladder infection trol urine flow.) Frequency 224 7,556 19	Percentage 2.87 96.80 0.24	Weighted Percentage 2.56 97.14 0.23
Prologue: Description: Value 1 2 7 9 Ever told) you	(Ever told) you have kidney disease? Do NOT incluincontinence.(Incontinence is not being able to con Value Label Yes No Don't know / Not sure Refused	ude kidney stones, bladder infection trol urine flow.) Frequency 224 7,556 19	Percentage 2.87 96.80 0.24	Weighted Percentage 2.56 97.14 0.23 0.07

Prologue:

**Description:** (Ever told) you have diabetes (If "Yes" and respondent is female, ask "Was this only when you were pregnant?". If Respondent says pre-diabetes or borderline diabetes, use response code 4.)

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	865	11.08	8.91
2	Yes, but female told only during pregnancy	46	0.59	0.73
3	No	6,782	86.88	89.34
4	No, pre-diabetes or borderline diabetes	107	1.37	0.96
7	Don't know/Not Sure	3	0.04	0.04
9	Refused	3	0.04	0.03

Reported Age	in Years			
Section:	8.1 Demographics		Type: N	um
Column:	110-111	SAS Varia	able Name: A	GE
Prologue:				
Description:	What is your age?			
Value	Value Label	Frequency	Percentage	Weighted Percentage
7	Don't know/Not sure	5	0.06	0.07
9	Refused	70	0.90	0.81
18 - 24	Age 18 - 24 Notes: Code age in years	495	6.34	15.11
25 - 34	Age 25 - 34	897	11.49	17.65
35 - 44	Age 35 - 44	871	11.16	14.08
45 - 54	Age 45 - 54	1,323	16.95	16.45
55 - 64	Age 55 - 64	1,708	21.88	16.30
65 - 99	Age 65 or older	2,437	31.22	19.52

Hispanic, Latin	no/a, or Spanish origin?		
Section:	8.2 Demographics	Турє	: Char
Column:	112-115	SAS Variable Name	HISPANC3
Prologue:			
Description:	Are you Hispanic, Latino/a, or Spanish origin?	[One or more categories may be selected.]	
Value	Value Label	Frequency Percentag	Weighted ge Percentage
7	Don't know/Not Sure	16 0.2	0 0 20

7	Don't know/Not Sure	16	0.20	0.20
9	Refused	28	0.36	0.38
HIDDEN	Data not displayed	7,762	99.44	99.42

Multiple Race

Section:	8.3 Demographics	Туре:	Char
Column:	116-143	SAS Variable Name:	MRACE1
Prologue:			

**Description:** Which one or more of the following would you say is your race? (If 40 (Asian) or 50 (Pacific Islander) is selected read and code subcategories underneath major heading.)[Select all that apply.]

Value	Value Label	Frequency	Percentage	Weighted Percentage
77	Don't know/Not Sure	12	0.15	0.30
99	Refused	56	0.72	0.86
HIDDEN	Data not displayed	7,738	99.13	98.84

Respondent Ra	ace Choice			
Section:	8.4 Demographics		Type: 1	Num
Column:	144-145	SAS Vari	able Name: (	ORACE3
Prologue:				
Description:	Which one of these groups would you say best represents your race? selected read and code subcategory underneath major heading.)	(If 40 (Asian) c	or 50 (Pacific Is	slander) is
Value	Value Label	Frequency	Percentage	Weighted Percentage
10	White	24	48.98	52.1
20	Black or African American	4	8.16	10.5
30	American Indian or Alaska Native	16	32.65	27.3
40	Asian	1	2.04	0.4
41	Asian Indian	1	2.04	2.2
77	Don't know/Not Sure	3	6.12	7.3
BLANK	Not asked or Missing	7,757		
Are You A Vete	eran			
Section:	8.5 Demographics		Type: N	Num
Column:	146	SAS Vari	able Name: \	/ETERAN3
Prologue:				
Description:	Have you ever served on active duty in the United States Armed Force National Guard or military reserve unit? (Active duty does not include but DOES include activation, for example, for the Persian Gulf War.)			
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	981	12.57	12.1
2	No	6,818	87.34	87.8
7	Don't know/Not Sure	3		

9 Refused

0.07

4 0.05

Section: 8.6 Demographics

## Type: Num SAS Variable Name: MARITAL

Prologue:

**Column: 147** 

#### Description: Are you: (marital status)

Frequency	Percentage	Weighted Percentage
4,465	57.21	55.97
912	11.68	9.38
999	12.80	6.07
86	1.10	1.20
1,156	14.81	23.37
146	1.87	3.37
41	0.53	0.64
1		
	912 999 86 1,156 146 41	4,465       57.21         912       11.68         999       12.80         86       1.10         1,156       14.81         146       1.87         41       0.53

#### Number of Children in Household

Section:	8.7 Demographics	Туре:	Num
Column:	148-149	SAS Variable Name:	CHILDREN
Prologue:			

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

Value	Value Label	Frequency	Percentage	Weighted Percentage
1 - 87	Number of children Notes: = Number of children	1,981	25.38	32.87
88	None	5,812	74.46	66.90
99	Refused	13	0.17	0.23

#### **Education Level**

Section: 8.8 Demographics	Type: Num
<b>Column:</b> 150	SAS Variable Name: EDUCA

Prologue:

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

Value	Value Label	Frequency	Percentage	Weighted Percentage
2	Grades 1 through 8 (Elementary)	223	2.86	3.18
3	Grades 9 through 11 (Some high school)	300	3.84	6.31
4	Grade 12 or GED (High school graduate)	2,410	30.87	27.09
5	College 1 year to 3 years (Some college or technical school)	2,530	32.41	38.66
6	College 4 years or more (College graduate)	2,318	29.70	24.46
9	Refused	25	0.32	0.30

Employment S	tatus			
Section:	8.9 Demographics		Туре:	Num
Column:	151	SAS Var	iable Name:	EMPLOY1
Prologue:				
Description:	Are you currently?			
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Employed for wages	3,707	47.49	54.93
2	Self-employed	998	12.79	10.68
3	Out of work for 1 year or more	63	0.81	0.91
4	Out of work for less than 1 year	112	1.43	2.37
5	A homemaker	465	5.96	4.79
6	A student	168	2.15	5.42
7	Retired	1,921	24.61	15.75
8	Unable to work	327	4.19	4.53
9	Refused	45	0.58	0.63

#### Income Level

Section:	8.10 Demographics	Туре:	Num
Column:	152-153	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 Notes: If "no," code 02	221	2.83	3.93
2	Less than \$15,000 (\$10,000 to less than \$15,000) Notes: If "no," code 03; if "yes," ask 01	282	3.61	4.30
3	Less than \$20,000 (\$15,000 to less than \$20,000) Notes: If "no," code 04; if "yes," ask 02	391	5.01	5.23
4	Less than \$25,000 (\$20,000 to less than \$25,000) Notes: If "no," ask 05; if "yes," ask 03	538	6.89	7.32
5	Less than \$35,000 (\$25,000 to less than \$35,000) Notes: If "no," ask '07	711	9.11	8.89
6	Less than \$50,000 (\$35,000 to less than \$50,000) Notes: If "no," ask 07	1,045	13.39	12.93
7	Less than \$75,000 (\$50,000 to less than \$75,000) Notes: If "no," code 08	1,260	16.14	16.89
8	\$75,000 or more	2,328	29.82	27.75
77	Don't know/Not sure	486	6.23	7.00
99	Refused	544	6.97	5.78

Reported Weig	bt in Pounds			
			Turnet M	
	8.11 Demographics	Type: Num		
Column:	154-157	SAS Vari	able Name: W	/EIGHT2
Prologue:				
Description:	About how much do you weigh without shoes? (If respondent answe column)[Round fractions up.]	rs in metrics, put	t a 9 in the first	
Value	Value Label	Frequency	Percentage	Weighted Percentage
50 - 0999	Weight (pounds) Notes: 0 = weight in pounds	7,485	95.89	96.25
7777	Don't know/Not sure	91	1.17	1.15
9000 - 9998	Weight (kilograms) Notes: The initial ´9´ indicates this was a metric value.	4	0.05	0.08
9999	Refused	226	2.90	2.52
Reported Heig	ht in Feet and Inches			
	ht in Feet and Inches 8.12 Demographics		Type: N	um
	8.12 Demographics	SAS Vari	Type: N able Name: H	
Section:	8.12 Demographics	SAS Vari		
Section: Column: Prologue:	8.12 Demographics		able Name: H	EIGHT3
Section: Column: Prologue:	<ul><li>8.12 Demographics</li><li>158-161</li><li>About how tall are you without shoes? (If respondent answers in met</li></ul>		able Name: H	EIGHT3
Section: Column: Prologue: Description:	<ul><li>8.12 Demographics</li><li>158-161</li><li>About how tall are you without shoes? (If respondent answers in met fractions down.]</li></ul>	trics, put a 9 in th	able Name: H	EIGHT3 Round Weighted
Section: Column: Prologue: Description: Value	<ul> <li>8.12 Demographics</li> <li>158-161</li> <li>About how tall are you without shoes? (If respondent answers in met fractions down.]</li> <li>Value Label</li> <li>Height (ft/inches)</li> </ul>	trics, put a 9 in th <b>Frequency</b>	able Name: H ne first column)[ Percentage	EIGHT3 Round Weighted Percentage
Section: Column: Prologue: Description: Value 200 - 711	<pre>8.12 Demographics 158-161 About how tall are you without shoes? (If respondent answers in met fractions down.] Value Label Height (ft/inches) Notes: 0 _ / = feet / inches</pre>	trics, put a 9 in th Frequency 7,726	able Name: H ne first column)[ Percentage 98.98	EIGHT3 Round Weighted Percentage 99.01

#### **County Code**

Section:	8.13 Demographics	Туре:	Num
Column:	162-164	SAS Variable Name:	CTYCODE1
Prologue:			

## Description: What county do you live in?

Value	Value Label	Frequency	Percentage	Weighted Percentage
777	Don't know/Not sure	74	0.95	1.34
999	Refused	76	0.97	1.27
BLANK	Not asked or Missing	1		
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	7,655	98.08	97.39

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#### Zipcode of residence

•					
Section:	8.14 Demographics		Туре:	Char	
Column:	165-169	SAS Varia	able Name:	ZIPCODE	
Prologue:					
Description:	What is your ZIP Code where you live?				
Value	Value Label	Frequency	Percentage	Weighted Percentage	
77777	Don't know/Not Sure	104	1.33	1.45	
99999	Refused	186	2.38	2.55	
BLANK	Not asked or Missing	1			
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	7,515	96.28	96.01	

#### **Household Telephones**

Section:	8.15 Demographics	Туре:	Num
Column:	170	SAS Variable Name:	NUMHHOL2
Proloque			

#### 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	186	3.30	2.69
2	No-Go to Section 08.17 CPDEMO1	5,436	96.38	96.99
7	Don't know/Not sure—Go to Section 08.17 CPDEMO1	3	0.05	0.01
9	Refused-Go to Section 08.17 CPDEMO1	15	0.27	0.30
BLANK	Not asked or Missing-Go to Section 08.17 CPDEMO1	2,166		

#### **Residential Phones**

Section: 8.16 Demog	graphics Type:	Num
<b>Column:</b> 171	SAS Variable Name:	NUMPHON2
Prologue:		

Description: How many of these telephone numbers are residential numbers?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Residential telephone number	108	58.06	77.42
2	Residential telephone numbers	61	32.80	16.88
3	Residential telephone numbers	12	6.45	3.48
4	Residential telephone numbers	2	1.08	0.32
7	Don't know/Not Sure	1	0.54	0.80
9	Refused	2	1.08	1.10
BLANK	Not asked or Missing Notes: Section 08.15, NUMHHOL2, is coded 2, 7, 9, or Missing	7,620		

#### Do you have a cell phone for personal use?

Section:	8.17 Demographics	Type:	Num
Column:	: 172 SAS Variab	le Name:	CPDEMO1
Prologue:			

Description: Do you have a cell phone for personal use? Please include cell phones used for both business and personal use

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	4,644	82.34	70.47
2	No-Go to Section 08.19 INTERNET	967	17.15	28.26
7	Don't know/Not sure-Go to Section 08.19 INTERNET	2	0.04	0.02
9	Refused-Go to Section 08.19 INTERNET	27	0.48	1.24
BLANK	Not asked or Missing	2,166		

What percent of	of all calls are received on your cell phone?			
Section:	8.18 Demographics		Туре:	Num
Column:	173-175	SAS Vari	able Name:	CPDEMO4
Prologue:				
Description:	Thinking about all the phone calls that you receive on your landline or of 100, are received on your cell phone?	cell phone, what	t percent, bet	ween 0 and
Value	Value Label	Frequency	Percentage	Weighted Percentage
1 - 100	Enter Percent (1 to 100)	4,282	92.20	93.58
777	Don't know/Not sure	136	2.93	2.65
888	Zero	188	4.05	3.14
999	Refused	38	0.82	0.64
BLANK	Not asked or Missing Notes: Section 08.17, CPDEMO1, is coded 2, 7, 9, or Missing	3,162		
	the past 30 days?		Turner	

Section:	8.19 Demographics I ype	):	Num
Column:	176 SAS Variable Name	):	INTERNET

#### Prologue:

#### **Description:** Have you used the internet in the past 30 days?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	5,951	76.25	81.11
2	No	1,837	23.54	18.64
7	Don't know/Not Sure	10	0.13	0.11
9	Refused	7	0.09	0.13
BLANK	Not asked or Missing	1		

2         Rent         1,486         19.04         24.99           3         Other arrangement         265         3.40         44.66           7         Don't know/Not Sure         9         0.12         0.16           9         Refused         36         0.46         0.61           9         Respondents         Freepond prographics         Type: Num         SAS Variable Name: SEX           10         178         SAS Variable Name: SEX         SEX         Sex Variable Name: SEX           9         Male-Go to Section 08.23 QLACTIM2         3,520         45.09         50.52           1         Male-Go to Section 08.23 QLACTIM2         3,520         45.09         50.52           1         SAS Variable Name: Precentage         SAS Variable Name: PREGNANT         9.49.48           1         179         SAS Variable Name: Precentage         9.42.49           1         Yea         Yea <th></th> <th></th> <th></th> <th></th> <th></th>					
Colum:       177       SAS Variable Name:       RENTHOM!         Prologue:       Description:       Do you own or rent your home?       (Home is defined as the place where you live most of the time/the majority of the year.)         Value       Value Label       Prequency       Percentage	Own or Rent H	ome			
Prologue:       Description:       Do you own or rent your home? (Home is defined as the place where you live most of the time/the majority of the year.)       Weighted         Value       Value Label       Frequency       Percentage       Weighted         1       Own       6,008       76.99       69.58         2       Bent       1,466       19.04       24.99         3       Other arrangement       265       3.40       4.66         9       Refused       36       0.46       0.61         9       Refused       36       0.46       0.61         8LANK       Not asked or Missing       2       2       0.16         Respondents       Extended       Type: Num       SAS Variable Name: SEX         Prologue:       Type: Num       SAS Variable Name: SEX       Section:       8.21 Demographics       Type: Num         Column:       178       SAS Variable Name: SEX       9.520       45.09       30.52         1       Male-Go to Section 08.23 QLACTIM2       3,520       45.09       30.52         2       Fenale-TI 08.01, AGE, is 45 or older go to Section 08.23 QLACTIM2       4,286       54.91       49.48         Prologue:       Sas Za Demographics       Type: Num       SAS Variable Name	Section:	8.20 Demographics		Type: N	Num
Description:       Do you own or rent your home?       (Home is defined as the place where you live most of the time/the majority of the year.)         Value       Value Label       Frequency       Percentage         1       Own       6,008       76.99       69.58         2       Rent       1.486       19.04       24.99         3       Other arrangement       263       3.40       4.66         9       Refused       36       0.42       0.12         9       Refused       36       0.46       0.61         9       Refused       36       0.46       0.61         9       Refused       36       0.46       0.61         9       Respondents       Frequency       Refused       0.46         9       Refused       36       0.46       0.61         9       Refused       SAS Variable Name:       SEX         Prologue:       Indicate sex of respondent.       Yue       Yeighted         1       Male-Go to Section 08.23 QLACTIM2       3,520       45.09       50.52         2       Perael-IS 08.01, AGZ, is 45 or older go to Section 08.23 QLACTIM2       4,286       34.91       49.46         1       Male-Go to Section 08.23 QLACTIM2	Column:	177	SAS Vari	iable Name: F	RENTHOM1
year.)         year.)         Prequency         Percentage         Percentage           1         Own         6,008         76.99         69.58           2         Rent         1,486         19.04         24.99           3         Other arrangement         265         3.40         4.466           7         bon't know/Not Sure         3         0.12         0.16           9         Refused         36         0.46         0.61           BLANK         Not asked or Missing         2         2         7           Colum:         17.8         SAS Variable Name:         SEX           Prologue:         Type:         Num         5           Description:         Indicate sex of respondent.         SAS Variable Name:         SEX           Prologue:         Yalue         Value Label         Yeighted         3,520         45.91           1         Male-Go to Section 08.23 QLACTIM2         3,520         45.91         49.48           Prologue:         SAS Variable Name:         Precentage         50.52           2         Female-If 08.01, AGE, is 45 or older go to Section 08.23 QLACTIM2         4,286         54.91         49.48           SQUE         SAS Variable Name: </td <td>Prologue:</td> <td></td> <td></td> <td></td> <td></td>	Prologue:				
Value         Value Label         Prequency         Percentage         Percentage           1         0xn         6,008         76.99         69.58           2         Rent         1,486         19.04         24.98           3         Other arrangement         265         3.40         4.66           7         Don't know/Not Sure         9         0.012         0.16           9         Refused         36         0.46         0.61           9         Refused         Xout asked or Missing         2         Value         Num           Column:         178         SAS Varible Name:         SEX         Percentage         Percentage           1         Male-Go to Section 08.23 QLACTIM2         3,520         45.09         50.52           2         Female-If 08.01, AGE, is 45 or older go to Section 08.23 QLACTIM2         3,520         45.09         50.52           2	Description:		ou live most c	of the time/the r	majority of the
2         Rent         1,486         19,04         24,99           3         Other arrangement         265         3,40         4,66           7         Don't know/Not Sure         9         0,12         0,16           9         Refuaed         36         0,46         0,61           9         Refuaed         SAS Variable Name:         SEX           7         Porconidae         SEX         Type: Num           Colum:         178         SAS Variable Name:         SEX           9         Section 08.23 QLACTIM2         3,520         45.09         50.52           1         Male=60 to Section 08.23 QLACTIM2         3,520         45.09         49.48           7         Prologue:         Type: Num         SAS Variable Name:         PREGNANT           9         Refueed <t< th=""><th>Value</th><th>Value Label</th><th>Frequency</th><th>Percentage</th><th></th></t<>	Value	Value Label	Frequency	Percentage	
3       Other arrangement       265       3.40       4.66         7       Don't know/Not Sure       9       0.12       0.16         9       Refused       36       0.46       0.61         9       Not asked or Missing       2       2       2         Respondents         Section:       8.21 Demographics       Type:       Num         Column:       178       SAS Variable Name:       SEX         Prologue:       -       -       -       Multiple Name:       SEX         1       Male=60 to Section 08.23 QLACTLM2       3,520       45.09       50.52         2       Frequency       Percentage       49.48         1       Male=60 to Section 08.23 QLACTLM2       3,520       45.09       50.52         2       Frequency       SAS Variable Name:       PREGNANT         Pregnancy Statistics       Type:       Num         Socion:       179       SAS Variable Name:       PREGNANT         Prologue:       -       Type:       Num         Sast Variable       SAS Variable Name:       PREGNANT         Prologue:       -       Type:       Num         Description:	1	Own	6,008	76.99	69.58
7Don't know/Not Sure90.120.169Refused360.460.619Not asked or Missing22Respondents SureSection:8.21 DemographicsType: NumSAS Variable Name:SEXPrologue:Description:Indicate sex of respondent.ValueValue LabelFrequencyPercentage1Male=Go to Section 08.23 QLACTIM23,52045.0950.522Female=If 08.01, AGE, is 45 or older go to Section 08.23 QLACTIM23,52045.0950.522Section:8.22 DemographicsType:NumSAS Variable Name:PERGNANTPrologue:Description:109 your knowledge, are you now pregnant?Type:NumYalueYalue LabelYeightedType:NumSAS Variable Name:PERGNANTPrologue:YalueYeightedYalueYeightedYalueYeightedYalueYeighted1YeightedYeighted1YeightedYeighted1YeightedYeighted2YeightedYeighted3YeightedYeighted4YeightedYeighted4YeightedYeighted4YeightedYeighted4<	2	Rent	1,486	19.04	24.99
9Refused360.460.61BLANKNot asked or Missing2Respondents Section8.21 DemographicsTypeNumColum178SAS Variable NameSEXPrologueIndicate sex of respondent.SAS Variable NameSEXValueValue LabelFrequencyPercentagePercentage1Male-Go to Section 08.23 QLACTIM23,52045.0950.522Female-If 08.01, AGE, is 45 or older go to Section 08.23 QLACTIM23,52045.0950.522Section8.22 DemographicsTypeNum50.52Colum19SAS Variable NamePREGNANTPREGNANTPrologueIndicate sex of negondent?YelueYelue LabelYelue LabelYelue SAS Variable NameYele SAS Variable Name119Sas Variable NameYele GNANTYele GNANTPrologueIndicate LabelYelue SAS Variable NameYele GNANT1Yelue LabelYelue Sas Variable NameYele GNANT1Yelue Sas Variable NameYele Mate Sas Variable NameYele Yelue Yelue1Yelue Sas Variable NameYelue YelueYelue Yelue1Yelue Sas Variable NameYelueYelue1YelueYelueYelue1YelueYelueYelue1YelueYelueYelue1YelueYelueYelue1YelueYelueYelue1YelueYelueYelue <t< td=""><td>3</td><td>Other arrangement</td><td>265</td><td>3.40</td><td>4.66</td></t<>	3	Other arrangement	265	3.40	4.66
BLANK       Not asked or Missing       2         Respondents Services       Sections       8.21 Demographics       Type       Num         Golumes       178       SAS Variable Name:       SEX         Prologue       Sections       Indicate sex of respondent.       Sections       Nume-Go to Section 08.23 QLACTIM2       3,520       45.09       50.52         1       Male-Go to Section 08.23 QLACTIM2       3,520       45.09       50.52         2       Pemale-If 08.01, AGE, is 45 or older go to Section 08.23 QLACTIM2       3,520       45.09       50.52         2       Pemale-If 08.01, AGE, is 45 or older go to Section 08.23 QLACTIM2       3,520       45.09       50.52         2       Pemale-If 08.01, AGE, is 45 or older go to Section 08.23 QLACTIM2       3,520       45.09       50.52         2       Pemale-If 08.01, AGE, is 45 or older go to Section 08.23 QLACTIM2       3,520       45.09       50.52         2       Pemale-If 08.01, AGE, is 45 or older go to Section 08.23 QLACTIM2       3,520       45.09       50.52         2       Percentage       Type       Num       Sections       1000000000000000000000000000000000000	7	Don't know/Not Sure	9	0.12	0.16
Respondents Sex         Section:       8.21 Demographics       Type:       Num         Column:       178       SAS Variable Name:       SEX         Prologue:       Description:       Indicate sex of respondent.       SAS Variable Name:       SEX         Value       Value Label       Percentage       Percentage       Percentage         1       Male-Go to Section 08.23 QLACTIM2       3,520       45.09       50.52         2       Female-If 08.01, AGE, is 45 or older go to Section 08.23 QLACTIM2       3,520       45.09       50.52         2       Female-If 08.01, AGE, is 45 or older go to Section 08.23 QLACTIM2       3,520       45.09       50.52         2       Female-If 08.01, AGE, is 45 or older go to Section 08.23 QLACTIM2       Yes       Num       SAS Variable Name:       PREGNANT         Pregnancy Status         Section:       8.22 Demographics       Type:       Num         Column:       179       SAS Variable Name:       PREGNANT         Prologue:       Description:       To your knowledge, are you now pregnant?       Yeighted         1       Yes       Yeighted       Percentage       Weighted         1       Yes       Yeighted       Yeighted       Yeighted	9	Refused	36	0.46	0.61
Section8.21 DemographicsTypeNumColume178SAS Variable NameSEXPrologueIndicate sex of respondent.Image: Section 08.23 QLACTIM2Sas Variable NameSection 08.23 QLACTIM21Male=Go to Section 08.23 QLACTIM23,52045.09So.522Female=If 08.01, AGE, is 45 or older go to Section 08.23 QLACTIM23,52045.0950.522Female=If 08.01, AGE, is 45 or older go to Section 08.23 QLACTIM23,52045.0950.522Female=If 08.01, AGE, is 45 or older go to Section 08.23 QLACTIM24,28654.9149.482Female=If 08.01, AGE, is 45 or older go to Section 08.23 QLACTIM24,28654.9149.482Female=If 08.01, AGE, is 45 or older go to Section 08.23 QLACTIM24,28654.9149.482FrequencyTypeNum561000000000000000000000000000000000000	BLANK	Not asked or Missing	2		
Column:178SAS Variable Name:SEXPrologue:Prologue:Indicate sex of respondent.ValueValue LabelPercentagePercentage1Male-Go to Section 08.23 QLACTLM23,52045.0950.522Female-If 08.01, AGE, is 45 or older go to Section 08.23 QLACTLM23,52045.0950.522Female-If 08.01, AGE, is 45 or older go to Section 08.23 QLACTLM24,26654.9149.46Pregnancy SterierType:NumSection:8.22 DemographicsType:NumColum:179SAS Variable Name:PREGNANTPrologue:Image: Section:To your knowledge, are you now pregnant?Image: Section:Yeighted Percentage1YeisYaue LabelFrequencyPercentageVeighted Percentage1YeisYaue564.814.46	Respondents S	Sex			
Prologue:       Indicate sex of respondent.         Value       Value Label       Frequency       Percentage       Meighted         1       Male-Go to Section 08.23 QLACTIM2       3,520       45.09       50.52         2       Female-If 08.01, AGE, is 45 or older go to Section 08.23 QLACTIM2       3,520       45.09       49.48         Pregnancy Stress       Section       8.22 Demographics       Type:       Num         Colume:       179       SAS Variable Name:       PREGNANT         Prologue:       To your knowledge, are you now pregnant?       Frequency       Percentage       Meighted         Value       Value Label       Frequency       Percentage       Meighted         1       Yes       Yeighted       Yeighted       Yeighted	Section:	8.21 Demographics		Type: ♪	Num
DescriptionIndicate sex of respondent.Frequency Percentage PercentageWeighted Percentage1Male-Go to Section 08.23 QLACTLM23,52045.0950.522Female-If 08.01, AGE, is 45 or older go to Section 08.23 QLACTLM24,28654.9149.48Pregnancy StarFrequency4,28654.9149.48Pregnancy StarSection8.22 DemographicsType:NumColumn:179SAS Vari>le Name:PREGNANTPrologue:To your knowledge, are you now pregnant?FrequencyPercentage1YesSa4.814.46	Column:	178	SAS Variable Name: SEX		
ValueValue LabelFrequencyPercentageMeighted Percentage1Male-Go to Section 08.23 QLACTLM23,52045.0950.522Female-If 08.01, AGE, is 45 or older go to Section 08.23 QLACTLM24,28654.0149.48Pregnancy StateType: NumSection8.22 DemographicsType: NumColum:19SAS Varible Name:PREGNANTPrologue:To your knowledge, are you now pregnant?Type: NumType: Num1YesYes4.44Yes	Prologue:				
ValueValue LabelFrequencyPercentagePercentage1Male-Go to Section 08.23 QLACTLM23,52045.0950.522Female-If 08.01, AGE, is 45 or older go to Section 08.23 QLACTLM24,28654.9149.48Pregnancy StateSection:8.22 DemographicsType:NumColumn:179SAS Variable Name:PREGNANTPrologue:Description:To your knowledge, are you now pregnant?FrequencyPercentageWeighted Percentage1YesYalue564.814.46	Description:	Indicate sex of respondent.			
2Female=If 08.01, AGE, is 45 or older go to Section 08.23 QLACTLM24,28654.9149.48Pregnancy SectionSection:8.22 DemographicsType:NumColumn:179SAS Variable Name:PREGNANTPrologue:Image: Section of the	Value	Value Label	Frequency	Percentage	•
Pregnancy Statistical Section:       Section:       Type:       Num         Section:       109       SAS Variable Name:       PREGNANT         Prologue:       Type:       Num         Description:       To your knowledge, are you now pregnant?         Value       Value Label       Frequency       Percentage       Weighted Percentage         1       Yes       56       4.81       4.46	1	Male-Go to Section 08.23 QLACTLM2	3,520	45.09	50.52
Section:8.22 DemographicsType:NumColume:179SAS Variable Name:PREGNANTPrologue:To your knowledge, are you now pregnant?YaluePrequencyPercentageValueValue LabelFrequencyPercentageWeighted Percentage1Yes564.814.46	2	Female-If 08.01, AGE, is 45 or older go to Section 08.23 QLACTLM2	4,286	54.91	49.48
Column:179SAS Variable Name:PREGNANTPrologue:Prologue:Prologue:PrecentageDescription:To your knowledge, are you now pregnant?PrequencyPercentageValueValue LabelPercentagePercentage1Yes564.814.46	Pregnancy Sta	tus			
Prologue:Description:To your knowledge, are you now pregnant?ValueValue Label1Yes564.814.46	Section:	8.22 Demographics		Type: ♪	Num
Description:To your knowledge, are you now pregnant?ValueValue LabelFrequencyPercentage1Yes564.814.46	Column:	179	SAS Vari	able Name: F	PREGNANT
ValueValue LabelFrequencyPercentageWeighted Percentage1Yes564.814.46	Prologue:				
ValueValue LabelFrequencyPercentagePercentage1Yes564.814.46	Description:	To your knowledge, are you now pregnant?			
			Frequency	Percentage	
2 No 1,097 94.24 94.72	1	Yes	56	4.81	4.46
	2	No	1,097	94.24	94.72

2	No	1,097	94.24	94.72
7	Don't know/Not Sure	5	0.43	0.60
9	Refused	6	0.52	0.22
BLANK	Not asked or Missing Notes: Section 08.21, SEX, is coded 1; or Section 08.01, AGE, is greater than 44	6,642		

Activity Limita	tion Due to Health Problems			
Section:	8.23 Demographics		Type:	Num
Column:	180	SAS Varia	able Name:	QLACTLM2
Prologue:				
Description:	Are you limited in any way in any activities because of	of physical, mental, or emotional p	roblems?	
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	1,451	18.70	16.61
2	No	6,260	80.66	82.82
7	Don't know/Not Sure	31	0.40	0.36
9	Refused	19	0.24	0.21
BLANK	Not asked or Missing	45		
Health Problem	ns Requiring Special Equipment			
Section:	8.24 Demographics		Type:	Num
Column:	181	SAS Varia	able Name:	USEEQUIP
Prologue:				
Description:	Do you now have any health problem that requires yo special bed, or a special telephone? (Include occas			a wheelchair, a
				Weighted

Valu	ue	Value Label	Frequency	Percentage	Weighted Percentage
1		Yes	617	7.96	6.23
2		No	7,124	91.91	93.65
7		Don't know/Not Sure	5	0.06	0.06
9		Refused	5	0.06	0.05
BLA	NK	Not asked or Missing	55		

Blind	or	Difficu	ılty	seeing
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Section:	8.25 Demographics	Туре:	Num
Column:	182	SAS Variable Name:	BLIND

Prologue:

**Description:** Are you blind or do you have serious difficulty seeing, even when wearing glasses?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	250	3.23	3.04
2	No	7,469	96.46	96.65
7	Don't know/Not Sure	11	0.14	0.13
9	Refused	13	0.17	0.18
BLANK	Not asked or Missing	63		

-	centrating or Remembering		Turner	Niumo
	8.26 Demographics	0.40.14	Туре:	
Column:	183	SAS Vari	able Name:	DECIDE
Prologue:				
Description:	Because of a physical, mental, or emotional condition, do or making decisions?	you have serious difficulty c	oncentrating,	remembering,
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	501	6.48	6.98
2	No	7,201	93.08	92.68
7	Don't know/Not Sure	21	0.27	0.20
9	Refused	13	0.17	0.1
BLANK	Not asked or Missing	70		
Difficulty Walk	ing or Climbing Stairs			
Section:	8.27 Demographics		Type:	Num
Column:	184	SAS Vari	able Name:	DIFFWALK
Prologue:				
-	Do you have serious difficulty walking or climbing stairs?			
Description.				Weighted
Value	Value Label	Frequency	Percentage	
1	Yes	991	12.83	10.8
2	No	6,711	86.86	88.7
7	Don't know/Not Sure	12	0.16	0.1
9	Refused	12	0.16	0.1
BLANK	Not asked or Missing	80		
Difficulty Dres	sing or Bathing			
Section:	8.28 Demographics		Туре:	Num
Column:	185	SAS Vari	able Name:	DIFFDRES
Prologue:				
Description:	Do you have difficulty dressing or bathing?			
•		Frequency	Percentage	Weighted Percentage
Value	Value Label		<b>-</b> -	
	Value Label Yes	194	2.51	2.5
Value			-	
Value 1	Yes	194	2.51	97.24
Value 1 2	Yes No	194 7,517	2.51 97.35	2.58 97.24 0.08 0.10

	Data was weighted using _LLCPW1.			
Difficulty Doin	g Errands Alone			
Section:	8.29 Demographics		Туре:	Num
Column:	186	SAS Vari	able Name:	DIFFALON
Prologue:				
Description:	Because of a physical, mental, or emotional condition, do you have diff doctor's office or shopping?	iculty doing erra	ands alone si	uch as visiting a
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	354	4.59	4.67
2	No	7,336	95.12	95.02
7	Don't know/Not Sure	11	0.14	0.11
9	Refused	11	0.14	0.20
BLANK	Not asked or Missing	94		
Smoked at Las	est 100 Cigarettes			
	9.1 Tobacco Use		Type:	Num
Column:		SAS Vari		SMOKE100
Prologue:				
•	Have you smoked at least 100 cigarettes in your entire life? [Note:	5 packs = 100 c	cigarettes]	
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	3,480	45.17	46.14
2	No-Go to Section 09.05 USENOW3	4,185	54.32	53.32
7	Don't know/Not Sure-Go to Section 09.05 USENOW3	22	0.29	0.27
9	Refused-Go to Section 09.05 USENOW3	17	0.22	0.26
BLANK	Not asked or Missing	102		
Erogueney of I	Dava New Smeking			
	Days Now Smoking 9.2 Tobacco Use		Type:	Num
Column:		SAS Vari		SMOKDAY2
Prologue:				
-	Do you now smoke cigarettes every day, some days, or not at all?			
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Every day	1,003	28.82	33.68
2	Some days	333	9.57	
3	Not at all-Go to Section 09.04 LASTSMK2	2,134	61.32	
7	Don't Know/Not Sure-Go to Section 09.05 USENOW3	1	0.03	0.01
, 9	Refused-Go to Section 09.05 USENOW3	9	0.26	0.17
BLANK	Not asked or Missing Notes: Section 09.01, SMOKE100, is coded 2, 7, 9, or Missing	4,326	0.20	0.17

K Not asked or Missing Notes: Section 09.01, SMOKE100, is coded 2, 7, 9, or Missing

Stopped Smok	ing in past 12 months			
Section:	9.3 Tobacco Use		Туре:	Num
Column:	189	SAS Vari	able Name:	STOPSMK2
Prologue:				
Description:	During the past 12 months, have you stopped smoking for one day or lon smoking?	ger because	you were tryi	ng to quit
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes-Go to Section 09.05 USENOW3	627	46.93	50.50
2	No-Go to Section 09.05 USENOW3	702	52.54	48.54
7	Don't know/Not Sure-Go to Section 09.05 USENOW3	5	0.37	0.79
9	Refused—Go to Section 09.05 USENOW3	2	0.15	0.17
BLANK	Not asked or Missing Notes: Section 09.01, SMOKE100, is coded 2, 7, 9, or Missing; or Section 09.02, SMOKDAY2, is coded 3, 7, 9, or Missing	6,470		
Interval Since	Last Smoked			
Section:	9.4 Tobacco Use		Туре:	Num
Column:	190-191	SAS Vari	able Name:	LASTSMK2
Prologue:				
Description:	How long has it been since you last smoked a cigarette, even one or two	puffs?		
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Within the past month (less than 1 month ago)	42	1.97	3.16
2	Within the past 3 months (1 month but less than 3 months ago) $% \left( $	44	2.06	2.90
3	Within the past 6 months (3 months but less than 6 months ago)	49	2.30	2.90
4	Within the past year (6 months but less than 1 year ago)	93	4.36	6.54
5	Within the past 5 years (1 year but less than 5 years ago)	260	12.20	16.91
6	Within the past 10 years (5 years but less than 10 years ago)	190	8.92	10.57
7	10 years or more	1,373	64.43	53.40
8	Never smoked regularly	69	3.24	2.83
77	Don't know/Not sure	7	0.33	0.40
99	Refused	4	0.19	0.38

Not asked of MISSING Notes: Section 09.01, SMOKE100, is coded 2, 7, 9, or Missing; or Section 09.02, SMOKDAY2, is coded 7, 9, or Missing; or Section 09.03, STOPSMK2, is coded 1, 2, 7, 9;

	ess Tobacco Products			
Section:	9.5 Tobacco Use		Type: N	lum
Column:	192	SAS Vari	able Name: U	JSENOW3
Prologue:				
Description:	Do you currently use chewing tobacco, snuff, or snus every day, sor snuff) is a moist smokeless tobacco, usually sold in small pouches to gum.)[Snus (rhymes with 'goose')]			
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Every day	312	4.06	4.47
2	Some days	179	2.33	3.10
3	Not at all	7,173	93.29	92.09
7	Don't know/Not Sure	5	0.07	0.06
9	Refused	20	0.26	0.29
BLANK	Not asked or Missing	117		
Section:	10.1 Alcohol Consumption		Type: N	lum
Column:		SAS Vari	able Name: A	
Column: Prologue:		SAS Vari		
Prologue:			able Name: A	LCDAY5
Prologue:	193-195 During the past 30 days, how many days per week or per month did		able Name: A	LCDAY5
Prologue: Description:	193-195 During the past 30 days, how many days per week or per month did beverage such as beer, wine, a malt beverage or liquor?	you have at least	able Name: A	LCDAY5 ny alcoholic Weighted
Prologue: Description: Value	193-195 During the past 30 days, how many days per week or per month did beverage such as beer, wine, a malt beverage or liquor? <b>Value Label</b> Days per week	you have at least Frequency	able Name: A one drink of ar Percentage	ALCDAY5 ny alcoholic Weighted Percentage
Prologue: Description: Value 101 - 199	193-195 During the past 30 days, how many days per week or per month did beverage such as beer, wine, a malt beverage or liquor? <b>Value Label</b> Days per week Notes: 1 = Days per week Days in past 30 days	you have at least Frequency 1,220	able Name: A one drink of ar Percentage 15.89	ALCDAY5 ny alcoholic Weighted Percentage 16.73
Prologue: Description: Value 101 - 199 201 - 299	193-195 During the past 30 days, how many days per week or per month did beverage such as beer, wine, a malt beverage or liquor? Value Label Days per week Notes: 1 = Days per week Days in past 30 days Notes: 2 = Days in past 30	you have at least Frequency 1,220 3,192	able Name: A one drink of ar Percentage 15.89 41.56	ALCDAY5 ny alcoholic Weighted Percentage 16.73 43.48
Prologue: Description: Value 101 - 199 201 - 299 777	193-195 During the past 30 days, how many days per week or per month did beverage such as beer, wine, a malt beverage or liquor? Value Label Days per week Notes: 1 = Days per week Days in past 30 days Notes: 2 = Days in past 30 Don't know/Not sure-Go to Section 11.01 FRUITJU1	you have at least Frequency 1,220 3,192 49	able Name: A one drink of ar Percentage 15.89 41.56 0.64	ALCDAY5 ny alcoholic Weighted Percentage 16.73 43.48 0.51

Avg alcoholic	drinks per day in past 30				
Section:	10.2 Alcohol Consumption		Туре:	Num	
Column:	196-197	SAS Vari	able Name:	AVEDRNK2	
Prologue:					
Description:	One drink is equivalent to a 12-ounce beer, a 5-ounce glass of wine, or past 30 days, on the days when you drank, about how many drinks did beer would count as 3 drinks, or a cocktail drink with 2 shots would count as	d you drink on th	e average?		
Value	Value Label	Frequency	Percentage	Weighted Percentage	
1 - 76	Number of drinks Notes: Number of drinks	4,337	98.50	98.08	
77	Don't know/Not sure	45	1.02	1.64	
99	Refused	21	0.48	0.28	
BLANK	Not asked or Missing Notes: Section 10.01, ALCDAY5, is coded 888, 777, or 9999;	3,403			
Binge Drinking	]				
Section:	10.3 Alcohol Consumption	Type: Num			
Column:	198-199	SAS Variable Name: DRNK3GE5			
Prologue:					
Description:	Considering all types of alcoholic beverages, how many times during drinks for men or 4 or more drinks for women on an occasion?	the past 30 days	did you have	e 5 or more	
Value	Value Label	Frequency	Percentage	Weighted Percentage	
1 - 76	Number of Times	1,385	31.52	38.77	
88	None	2,951	67.16	59.72	
77	Don't know/Not Sure	38	0.86	0.95	
99	Refused	20	0.46	0.55	
BLANK	Not asked or Missing Notes: Section 10.01, ALCDAY5, is coded 888, 777, or 999;	3,412			
Most drinks or	n single occasion past 30 days				
Section:	10.4 Alcohol Consumption		Туре:	Num	
Column:	200-201	SAS Vari	able Name:	MAXDRNKS	
Prologue:					
Description:	During the past 30 days, what is the largest number of drinks you had	on any occasior	ז?		
Value	Value Label	Frequency	Percentage	Weighted Percentage	

Value	Value Label	Frequency	Percentage	Percentage
1 - 76	Number of drinks	4,241	96.63	95.57
77	Don't know/Not sure	116	2.64	3.77
99	Refused	32	0.73	0.65
BLANK	Not asked or Missing Notes: Section 10.01, ALCDAY5, is coded 888, 777, or 999;	3,417		

Value         Value Label         Frequency         Percentage           101 - 199         Times per day         1,458         19.44         17.6           201 - 299         Times per day         1,458         19.44         17.6           300         Less than one time per month         19         0.25         0.2           301 - 399         Times per month         19         0.25         0.2           555         Never         2,768         36.91         36.2           777         Don't know/Not sure         36         0.48         0.5           999         Refused         36         0.48         0.5           BLANK         Not asked or Missing         307         55         Neme:         FRUIT1           Prologue         11.2         Fruits & Vegetables         Type:         Nume:         FRUIT1           Prologue         Jos 5-207         SAS Variable Name:         FRUIT1         FRUIT1           Prologue         Juring the past month, not counting juice, how many times per day, week, or month did you eat fruit?         South fruits alad, watermelon, cantaloupe or musk melon, papaya, lyches, star fruit.           Value         Value Label         Frequency         Percentage         Percentage	How many time	as did you drink 100 narcant BLIPE fruit juicas?			
Colum:       202-204       SAS Variable Name:       FRUITJUI         Prologu:       Description:       During the past month, how many times per day, week or month did you drink 100 percent PURE fruit juices? Do not include fruit-flavored drinks with added sugar or fruit juice you made at home and added sugar to. Only include 100 percent juice.       Value       Value Label       Percentage       Percentage         101 - 199       Times per day       1,458       19.44       17.4         201 - 299       Times per week       1,387       18.50       20.6         300       Less than one time per month       19       0.25       0.62         301 - 399       Times per month       1,696       22.62       23.7         555       Never       2,768       36.91       36.62         777       Den't know/Not sure       135       1.80       2.0         999       Refused       300       28       2.0         Prologue:       11.2       Fruits & Vegetables       Type: Num       1.5         Colum:       205-207       SAS Variable Name:       FRUIT1         Prologue:       Description:       During the past month, not counting juice, how many times per day, week, or month did you eat fruit? Count fresh frozen, or canned fruit. (Read only if necessary: 'Your best gueess is fine Include apples, bananas, applesauce,	-			Type: N	lum
Prologue:Description:During the past month, how many times per day, week or month did you drink 100 percent PURE fruit juices? Do not include fruit-flavored drinks with added sugar or fruit juice you made at home and added sugar to. Only include fuito percentigeYeightedValueValue LabelFrequencyPercentageWeighted101 - 199Times per day1,45819.4417.6201 - 299Times per week1,38718.5020.02300Less than one time per month1,69622.6223.2301 - 399Times per month1,69622.6223.2305 - Never2,76836.9136.22.6307Don't know/Not sure3360.480.5999Refueed360.480.5BLANKNot asked or Missing30711.2Fruit fuit favorad drinks & VegetablesFrequencyFRUIT1Prologue:Description:11.2 Fruits & VegetablesFruit fruit favorad drink (mut salad, watermelon, cantaloupe or mus melon, paya, lychees, star fruit, 7Value LabelFrequencyPercentageValue LabelPercentageValue LabelPercentageOutring the past month, not counting juice, how many times per day, week, or month did you eat fruit? Count fresh frozen, or canned fruit. (Read only if necessary: "Your best guess is fine. Include apples, baranas, applesauce, or anages, grape fruit, fruit salad, watermelon, cantaloupe or mus melon, paya, lychees, star fruit, 22.7Value Label<		·	SAS Vari	••	
Description:       During the past month, how many times per day, week or month did you drink 100 percent PURE fruit juice's? Do not include fruit-flavored drinks with added sugar or fruit juice you made at home and added sugar to. Only include fruit-flavored drinks with added sugar or fruit juice you made at home and added sugar to. Only include fruit-flavored drinks with added sugar or fruit juice you made at home and added sugar to. Only include fruit-flavored drinks with added sugar or fruit juice you made at home and added sugar to. Only include fruit-flavored drinks with added sugar or fruit juice you made at home and added sugar to. Only include fruit-flavored drinks with added sugar or fruit juice you made at home and added sugar to. Only include fruit-flavored drinks with added sugar or fruit juice you made at home and added sugar to. Only include fruit-flavored drinks with added sugar or fruit juice you made at home and added sugar to. Only include fruit-flavored drinks with added sugar or fruit juice you made at home and added sugar to. Only include fruit-flavored drinks with added sugar or fruit juice you made at home and added sugar to. Only include fruit-flavored drinks with added sugar or fruit juice you made at home and added sugar to. Only include fruit-flavored drinks with added sugar or fruit juice you made at home and added sugar to. Only include fruit-flavored drinks with added sugar or fruit juice you made at home and added sugar or fruit fruit sugar at the fruit fruit fruit sugar at the fruit fruit sugar at the fruit fruit fruit sugar at the fruit fruit fruit fruit fruit fruit fruit sugar at the fruit fruit fruit fruit sugar at the fruit fr	Prologue:				
Value         Value Label         Frequency         Percentage           101 - 199         Times per day         1,458         19.44         17.6           201 - 299         Times per day         1,458         19.44         17.6           300         Less than one time per month         19         0.25         0.2           301 - 399         Times per month         19         0.25         0.2           555         Never         2,768         36.91         36.2           777         Don't know/Not sure         36         0.48         0.5           999         Refused         36         0.48         0.5           BLANK         Not asked or Missing         307         55         Neme:         FRUIT1           Prologue         11.2         Fruits & Vegetables         Type:         Nume:         FRUIT1           Prologue         Jos 5-207         SAS Variable Name:         FRUIT1         FRUIT1           Prologue         Juring the past month, not counting juice, how many times per day, week, or month did you eat fruit?         South fruits alad, watermelon, cantaloupe or musk melon, papaya, lyches, star fruit.           Value         Value Label         Frequency         Percentage         Percentage	•	not include fruit-flavored drinks with added sugar or fruit juice			
201 - 209       Times per week       1,387       18.50       20.00         300       Less than one time per month       19       0.25       0.2         301 - 399       Times per month       1,696       22.62       23.2         555       Never       2,768       36.91       36.2         777       Don't know/Not sure       135       1.80       2.0         999       Refused       36       0.48       0.5         BLANK       Not asked or Missing       307       307         How many times did you eat fruit?         Section: 11.2 Fruits & Vegetables       Type: Num         Column: 205-207       SAS Variable Name: FRUIT         Prologue:         Description: During the past month, not counting juice, how many times per day, week, or month did you eat fruit? Count fresh frozen, or canned fruit, (Read only if necessary: "Your best guess is fine. Include apples, bananas, applesauce, or anges, grape fruit, fruit salad, watermelon, cantaloupe or musk melon, papaya, lychees, star fruit, 201 - 299       Times per day       3,483       46.56       42.7         300       Less than one time per month       3       0.04       0.0       30         301 - 399       Times per month       3       0.04       0.0       30 <th>Value</th> <th>Value Label</th> <th>Frequency</th> <th>Percentage</th> <th>Weighted Percentage</th>	Value	Value Label	Frequency	Percentage	Weighted Percentage
300         Less than one time per month         19         0.25         0.2           301 - 399         Times per month         1,696         22.62         23.2           555         Never         2,768         36.91         36.2           777         Don't know/Not sure         135         1.80         2.0           999         Refused         36         0.48         0.5           BLANK         Not asked or Missing         307         0.48         0.5           How many times did you eat fruit?           Section: 11.2 Fruits & Vegetables         Type: Num           Column: 205-207         SAS Variable Name: FRUIT           Prologue:         Vuor best guess is fine. Include apples, bananas, applesauce, or anges, grape fruit, fruit salad, watermelon, cantaloupe or musk melon, papaya, lyches, star fruit?           Value         Value Label         Vergence           1101 - 199         Times per day         3,483         46.56         42.7           201 - 299         Times per day         3,483         46.56         42.7           300         Less than one time per month         3         0.04         0.0           301 - 399         Times per month	101 - 199	Times per day	1,458	19.44	17.66
301 - 399       Times per month       1,696       22.62       23.2         555       Never       2,768       36.91       36.2         777       Don't know/Not sure       135       1.80       2.0         999       Refused       36       0.48       0.5         BLANK       Not asked or Missing       307       307         How many times did you eat fruit?         Section: 11.2 Fruits & Vegetables         Type: Num         Column: 205-207       SAS Variable Name: FRUIT1         Prologue:         Description:       During the past month, not counting juice, how many times per day, week, or month did you eat fruit? Count fresh frozen, or canned fruit.(Read only if necessary: "Your best guess is fine. Include apples, bananas, applesauce, oranges, grape fruit, fruit salad, watermelon, cantaloupe or musk melon, papaya, lychees, star fruit.)       Yeighted Percentage         101 - 199       Times per day       3,483       46.56       42.7         201 - 299       Times per week       1,856       24.81       26.7         300       Less than one time per month       3       0.04       0.0         301 - 399       Times per month       3       0.04       0.0	201 - 299	Times per week	1,387	18.50	20.04
555Never2,76836.9136.2777Don't know/Not sure1351.802.0999Refused360.480.5BLANKNot asked or Missing307307How many times did you eat fruit?Section: 11.2 Fruits & VegetablesType: NumColumn: 205-207SAS Variable Name: FRUIT1Prologue:Description:During the past month, not counting juice, how many times per day, week, or month did you eat fruit? Count fresh frozen, or canned fruit. (Read only if necessary: "Your best guess is fine. Include apples, bananas, applesauce, oranges, grape fruit, fruit salad, watermelon, cantaloupe or musk melon, papaya, lychees, star fruit.)ValueValue LabelFrequencyPercentage101 - 199Times per day3,48346.5642.7201 - 299Times per week1,85624.8126.7300Less than one time per month30.040.0301 - 399Times per month32.3.5123.51	300	Less than one time per month	19	0.25	0.25
777Don't know/Not sure1351.802.0999Refused360.480.5BLANKNot asked or Missing307307How many times the did you eat fruit?Section:11.2 Fruits & VegetablesType:NumColumn:205-207SAS Variable Name:FRUIT1Prologue:Prologue:FRUIT1Fruits & VegetablesYeightedDescription:During the past month, not counting juice, how many times per day, week, or month did you eat fruit? Count fresh frozen, or canned fruit.(Read only if necessary: "Your best guess is fine. Include apples, bananas, applesauce, oranges, grape fruit, fruit salad, watermelon, cantaloupe or musk melon, papaya, lychees, star fruit.)Weighted Percentag101 - 199Times per day3,48346.5642.7300Less than one time per month30.040.0301 - 399Times per month30.040.0301 - 399Times per month30.040.0	301 - 399	Times per month	1,696	22.62	23.22
999Refused360.480.5BLANKNot asked or Missing307307How many times did you eat fruit?Section:1.2. Fruits & VegetablesType: NumColum:205-207SAS Variable Name: FRUIT!Prologue:Description:During the past month, not counting juice, how many times per day, week, or month did you eat fruit? Count fresh frozen, or canned fruit. (Read only if necessary: "Your best guess is fine. Include apples, bananas, applesauce, oranges, grape fruit, fruit salad, watermelon, cantaloupe or musk melon, papaya, lycbes, star fruit.)Weighted Precentage101 - 199Times per day3,48346.5642.7201 - 299Times per week1,85624.8126.7300Less than one time per month30.040.00301 - 399Times per month1,75923.5123.51	555	Never	2,768	36.91	36.24
BLANK       Not asked or Missing       307         How many times did you eat fruit?         Section:       11.2       Fruits & Vegetables       Type:       Num         Column:       205-207       SAS Variable Name:       FRUIT1         Prologue:       Section:       101-010       Times per day       value Label       Frequency       Percentage         101-199       Times per day       3,483       46.56       42.7         201-299       Times per day       3,483       46.56       42.7         300       Less than one time per month       3       0.04       0.04         301-399       Times per month       3,55       30.04       0.04	777	Don't know/Not sure	135	1.80	2.09
How many times did you eat fruit?         Section:       11.2       Fruits & Vegetables       Type:       Num         Column:       205-207       SAS Variable Name:       FRUIT1         Prologue:       During the past month, not counting juice, how many times per day, week, or month did you eat fruit? Count fresh frozen, or canned fruit.(Read only if necessary: "Your best guess is fine. Include apples, bananas, applesauce, oranges, grape fruit, fruit salad, watermelon, cantaloupe or musk melon, papaya, lychees, star fruit.)       Weighted Percentage         101 - 199       Times per day       3,483       46.56       42.7         201 - 299       Times per day       3,483       46.56       42.7         300       Less than one time per month       3       0.04       0.00         301 - 399       Times per month       1,759       23.51       23.9	999	Refused	36	0.48	0.50
Section:11.2Fruits & VegetablesType:NumColumn:205-207SAS Variable Name:FRUIT1Prologue:Description:During the past month, not counting juice, how many times per day, week, or month did you eat fruit? Count fresh frozen, or canned fruit. (Read only if necessary: "Your best guess is fine. Include apples, bananas, applesauce, oranges, grape fruit, fruit salad, watermelon, cantaloupe or musk melon, papaya, lyches, star fruit?Weighted PercentageValueValue LabelFrequencyPercentageWeighted Percentage101 - 199Times per day3,48346.5642.7201 - 299Times per week1,85624.8126.7300Less than one time per month30.040.00301 - 399Times per month1,75923.5123.51	BLANK	Not asked or Missing	307		
Column:       205-207       SAS Variable Name:       FRUIT!         Prologue:       Description:       During the past month, not counting juice, how many times per day, week, or month did you eat fruit? Count fresh frozen, or canned fruit.(Read only if necessary: "Your best guess is fine. Include apples, bananas, applesauce, oranges, grape fruit, fruit salad, watermelon, cantaloupe or musk melon, papaya, lychees, star fruit.)       Weighted Percentage         Value       Value Label       Frequency       Percentage       Weighted Percentage         101 - 199       Times per day       3,483       46.56       42.7         201 - 299       Times per week       1,856       24.81       26.7         300       Less than one time per month       3       0.04       0.00         301 - 399       Times per month       1,759       23.51       23.51	How many time	es did you eat fruit?			
Prologue:Description:During the past month, not counting juice, how many times per day, week, or month did you eat fruit? Count fresh frozen, or canned fruit.(Read only if necessary: "Your best guess is fine. Include apples, bananas, applesauce, oranges, grape fruit, fruit salad, watermelon, cantaloupe or musk melon, papaya, lyches, star fruit.)ValueValue LabelFrequencyPercentageWeighted101 - 199Times per day3,48346.5642.7201 - 299Times per week1,85624.8126.7300Less than one time per month30.040.00301 - 399Times per month1,75923.5123.9	Section:	11.2 Fruits & Vegetables		Type: N	lum
Description:During the past month, not counting juice, how many times per day, week, or month did you eat fruit? Count fresh frozen, or canned fruit. (Read only if necessary: "Your best guess is fine. Include apples, bananas, applesauce, oranges, grape fruit, fruit salad, watermelon, cantaloupe or musk melon, papaya, lychees, star fruit.)Weighted PercentageValueValue LabelFrequencyPercentageWeighted Percentage101 - 199Times per day3,48346.5642.7201 - 299Times per week1,85624.8126.7300Less than one time per month30.040.00301 - 399Times per month1,75923.5123.9	Column:	205-207	SAS Vari	able Name: F	RUIT1
Description:During the past month, not counting juice, how many times per day, week, or month did you eat fruit? Count fresh frozen, or canned fruit. (Read only if necessary: "Your best guess is fine. Include apples, bananas, applesauce, oranges, grape fruit, fruit salad, watermelon, cantaloupe or musk melon, papaya, lychees, star fruit.)Weighted PercentageValueValue LabelFrequencyPercentageWeighted Percentage101 - 199Times per day3,48346.5642.7201 - 299Times per week1,85624.8126.7300Less than one time per month30.040.00301 - 399Times per month1,75923.5123.9	Prologue:				
Value         Value Label         Frequency         Percentage         Percentage           101 - 199         Times per day         3,483         46.56         42.7           201 - 299         Times per week         1,856         24.81         26.7           300         Less than one time per month         3         0.04         0.00           301 - 399         Times per month         1,759         23.51         23.91	•	frozen, or canned fruit.(Read only if necessary: "Your best gu	less is fine. Include apple	s, bananas, ap	
201 - 299       Times per week       1,856       24.81       26.7         300       Less than one time per month       3       0.04       0.0         301 - 399       Times per month       1,759       23.51       23.9	Value	Value Label	Frequency	Percentage	Weighted Percentage
300       Less than one time per month       3       0.04       0.0         301 - 399       Times per month       1,759       23.51       23.9	101 - 199	Times per day	3,483	46.56	42.70
301 - 399 Times per month 1,759 23.51 23.9	201 - 299	Times per week	1,856	24.81	26.79
	300	Less than one time per month	3	0.04	0.05
555 Never 280 3.74 4.9	301 - 399	Times per month	1,759	23.51	23.99
	555	Never	280	3.74	4.96

777

999

BLANK

Don't know/Not sure

Not asked or Missing

Refused

75

25

325

1.00

0.33

1.17

0.33

How many time	es did you eat beans or lentils?			
Section:	11.3 Fruits & Vegetables		Туре:	Num
Column:	208-210	SAS Varia	ble Name:	FVBEANS
Prologue:				
Description:	During the past month, how many times per day, week, or month did you refried, baked, black, garbanzo beans, beans in soup, soybeans, edamar green beans.(Read only if necessary: "Include round or oval beans or per peas, garbanzo beans, lentils, soy beans and tofu. Do NOT include long or winged beans, or pole beans.")	ne, tofu or len as such as na	tils. Do NOT vy, pinto, spl	include long lit peas, cow
Value	Value Label	Frequency	Percentage	Weighted Percentage
101 - 199	Times per day	232	3.11	3.44
201 - 299	Times per week	2,220	29.73	30.19
300	Less than one time per month	12	0.16	0.23
301 - 399	Times per month	3,351	44.88	44.11
555	Never	1,497	20.05	19.96
777	Don't know/Not sure	129	1.73	1.60
999	Refused	25	0.33	0.47
BLANK	Not asked or Missing	340		

#### How many times did you eat dark green vegetables?

Section: 11.4 Fruits & Vegetables	Type: Num
Column: 211-213	SAS Variable Name: FVGREEN

#### Prologue:

**Description:** During the past month, how many times per day, week, or month did you eat dark green vegetables for example broccoli or dark leafy greens including romaine, chard, collard greens or spinach?

Value	Value Label	Frequency	Percentage	Weighted Percentage
101 - 199	Times per day	1,008	13.54	13.32
201 - 299	Times per week	2,819	37.85	37.20
300	Less than one time per month	7	0.09	0.06
301 - 399	Times per month	2,596	34.86	35.44
555	Never	914	12.27	12.76
777	Don't know/Not sure	77	1.03	0.93
999	Refused	26	0.35	0.30
BLANK	Not asked or Missing	359		

How many time	es did you eat orange-colored vegetables?			
Section:	11.5 Fruits & Vegetables		Type: N	Num
Column:	214-216	SAS Varia	able Name: F	VORANG
Prologue:				
Description:	During the past month, how many times per day, week, or month did sweet potatoes, pumpkin, winter squash, or carrots? (Read only if no and deep yellow to orange flesh. They include acorn, buttercup, and s	eeded: "Winter so	quash have ha	
Value	Value Label	Frequency	Percentage	Weighted Percentage
101 - 199	Times per day	457	6.14	5.70
201 - 299	Times per week	2,630	35.35	34.18
300	Less than one time per month	17	0.23	0.25
301 - 399	Times per month	3,105	41.73	40.56
555	Never	1,139	15.31	18.19
777	Don't know/Not sure	74	0.99	0.95
999	Refused	18	0.24	0.17
BLANK	Not asked or Missing	366		
How many time	es did you eat OTHER vegetables?			
Section:	11.6 Fruits & Vegetables		Type: N	lum

**Column:** 217-219

SAS Variable Name: VEGETAB1

# Prologue:

**Description:** Not counting what you just told me about, during the past month, about how many times per day, week, or month did you eat OTHER vegetables? Examples of other vegetables include tomatoes, tomato juice or V-8 juice, corn, eggplant, peas, lettuce, cabbage, and white potatoes that are not fried such as baked or mashed potatoes.(Read only if needed: "Do not count vegetables you have already counted and do not include fried potatoes.")

Value	Value Label	Frequency	Percentage	Weighted Percentage
101 - 199	Times per day	2,568	34.56	32.40
201 - 299	Times per week	2,515	33.85	35.43
300	Less than one time per month	3	0.04	0.05
301 - 399	Times per month	2,144	28.86	29.24
555	Never	89	1.20	1.80
777	Don't know/Not sure	88	1.18	0.84
999	Refused	23	0.31	0.24
BLANK	Not asked or Missing	376		

Section:	12.1 Exercise (Physical Activity)		Type: N	lum
Column:	220	SAS Vari	able Name: E	XERANY2
Prologue:				
Description:	During the past month, other than your regular job, did you partic		activities or exe	ercises such
	as running, calisthenics, golf, gardening, or walking for exercise?			
Value	Value Label	Frequency	Percentage	Weighted Percentage
Value			Percentage	•
	Value Label	Frequency	•	Percentage
1	Value Label Yes	Frequency	70.48	Percentage
1 2	Value Label Yes No-Go to Section 12.08 STRENGTH	<b>Frequency</b> 5,215 2,165	70.48 29.26	Percentage 72.25 27.54

# Type of Physical Activity

Section:	12.2 Exercise (Physical Activity)	Туре:	Num
Column:	221-222	SAS Variable Name:	EXRACT11

Prologue:

Description: What type of physical activity or exercise did you spend the most time doing during the past month?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Active Gaming Devices (Wii Fit, Dance, Dance revolution)	4	0.08	0.06
2	Aerobics video or class	118	2.26	2.17
3	Backpacking	3	0.06	0.04
5	Basketball	43	0.83	1.04
6	Bicycling machine exercise	139	2.67	2.12
7	Bicycling	84	1.61	2.15
9	Bowling	12	0.23	0.10
10	Boxing	3	0.06	0.03
11	Calisthenics	68	1.30	1.15
12	Canoeing/rowing in competition	1	0.02	0.01
13	Carpentry	3	0.06	0.03
14	Dancing-ballet, ballroom, Latin, hip hop, etc	37	0.71	0.94
15	Elliptical/EFX machine exercise	132	2.53	2.37
16	Fishing from river bank or boat	8	0.15	0.08
18	Gardening (spading, weeding, digging, filling)	301	5.78	4.31
19	Golf (with motorized cart)	65	1.25	1.04
20	Golf (without motorized cart)	44	0.84	1.16
22	Hiking - cross-country	11	0.21	0.14
23	Hockey	4	0.08	0.14
24	Horseback riding	12	0.23	0.23
25	Hunting large game - deer, elk	4	0.08	0.08
26	Hunting small game - quail	14	0.27	0.32
28	Jogging	45	0.86	1.08
30	Mountain climbing	1	0.02	0.02
31	Mowing lawn	35	0.67	0.61
33	Painting/papering house	3	0.06	0.07
34	Pilates	9	0.17	0.22
35	Racquetball	8	0.15	0.10
36	Raking lawn	3	0.06	0.03
37	Running	374	7.18	12.21
40	Rowing machine exercise	2	0.04	0.02
41	Rugby	1	0.02	0.04
43	Skateboarding	7	0.13	0.35
44	Skating - ice or roller	7	0.13	0.18
45	Sledding, tobogganing	2	0.04	0.05

#### Type of Physical Activity

Section: 12.	2 Exercise (Physical Activity)	Туре:	Num
Column: 22	1-222	SAS Variable Name:	EXRACT11

Prologue:

Description: What type of physical activity or exercise did you spend the most time doing during the past month?

Value	Value Label	Frequency	Percentage	Weighted Percentage
46	Snorkeling	1	0.02	0.01
47	Snow blowing	3	0.06	0.05
48	Snow shoveling by hand	36	0.69	0.51
49	Snow skiing	2	0.04	0.11
51	Soccer	2	0.04	0.11
52	Softball/Baseball	19	0.36	0.43
54	Stair climbing/Stair master	19	0.36	0.33
57	Swimming	34	0.65	0.65
58	Swimming in laps	15	0.29	0.16
60	Tai Chi	1	0.02	0.02
61	Tennis	4	0.08	0.05
62	Touch football	1	0.02	0.01
63	Volleyball	16	0.31	0.46
64	Walking	2,943	56.47	50.95
67	Weight lifting	186	3.57	5.68
68	Wrestling	3	0.06	0.15
69	Yoga	24	0.46	0.56
71	Childcare	7	0.13	0.16
72	Farm/Ranch Work (caring for livestock, stacking hay, etc.)	33	0.63	0.48
73	Household Activities (vacuuming, dusting, home repair, etc.)	31	0.59	0.33
74	Karate/Martial Arts	8	0.15	0.16
75	Upper Body Cycle (wheelchair sports, ergometer, etc.)	4	0.08	0.19
76	Yard work (cutting/gathering wood, trimming hedges, etc.)	71	1.36	1.29
98	Other	102	1.96	1.77
77	Don't know/Not Sure-Go to Section 12.08 STRENGTH	22	0.42	0.36
99	Refused-Go to Section 12.08 STRENGTH	18	0.35	0.31
BLANK	Not asked or Missing Notes: Section 12.01, EXERANY2, is coded 2, 7, 9, or Missing	2,594		

#### How Many Times Walking, Running, Jogging, or Swimming Section: 12.3 Exercise (Physical Activity) Type: Num Column: 223-225 SAS Variable Name: EXEROFT1 Prologue: Description: How many times per week or per month did you take part in this activity during the past month? Weighted Value Value Label Frequency Percentage Percentage 101 - 199 Times per week 3,684 71.28 72.52 201 200 m i w on month 1 / 21 27 60 26 71

201 - 299	Times per month	1,431	27.69	26.71
777	Don't know/Not sure	37	0.72	0.60
999	Refused	16	0.31	0.17
BLANK	Not asked or Missing Notes: Section 12.01, EXERANY2, is coded 2, 7, 9, or Missing; or Section 12.02, EXRACT11 is coded 77, 99	2,638		

#### Minutes or Hours Walking, Running, Jogging, or Swimming

Section: 12.4 Exercise (Physical Activity)	Type: Num
Column: 226-228	SAS Variable Name: EXERHMM1

#### Prologue:

Description: And when you took part in this activity, for how many minutes or hours did you usually keep at it?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1 - 759	Hours and Minutes	5,060	98.02	98.25
777	Don't know/Not sure	71	1.38	1.24
800 - 959	Hours and Minutes	19	0.37	0.26
999	Refused	12	0.23	0.25
BLANK	Not asked or Missing Notes: Section 12.01, EXERANY2, is coded 2, 7, 9, or Missing; or Section 12.02, EXRACT11 is coded 77, 99	2,644		

Section:	12.5 Exercise (Physical Activity)		Туре:	Num
Column:	229-230	SAS Vari	able Name:	EXRACT21
Prologue:				
-	What other type of physical activity gave you the next most exercise du	ring the past m	onth?	
-		0		Weighted
Value	Value Label	Frequency	Percentage	Percentage
1	Active Gaming Devices (Wii Fit, Dance, Dance revolution)	8	0.16	0.25
2	Aerobics video or class	77	1.49	1.41
3	Backpacking	2	0.04	0.12
4	Badminton	1	0.02	0.01
5	Basketball	42	0.81	1.46
6	Bicycling machine exercise	107	2.08	1.68
7	Bicycling	129	2.50	3.08
8	Boating (Canoeing, rowing, kayaking, sailing for pleasure or camping)	4	0.08	0.09
9	Bowling	14	0.27	0.27
10	Boxing	2	0.04	0.02
11	Calisthenics	79	1.53	1.34
12	Canoeing/rowing in competition	1	0.02	0.00
13	Carpentry	11	0.21	0.21
14	Dancing-ballet, ballroom, Latin, hip hop, etc	47	0.91	0.90
15	Elliptical/EFX machine exercise	90	1.75	1.56
16	Fishing from river bank or boat	11	0.21	0.22
17	Frisbee	5	0.10	0.26
18	Gardening (spading, weeding, digging, filling)	209	4.05	3.33
19	Golf (with motorized cart)	51	0.99	0.69
20	Golf (without motorized cart)	46	0.89	1.03
22	Hiking - cross-country	10	0.19	0.24
23	Hockey	4	0.08	0.22
24	Horseback riding	15	0.29	0.26
25	Hunting large game - deer, elk	5	0.10	0.28
26	Hunting small game - quail	17	0.33	0.29
27	Inline Skating	2	0.04	0.14
28	Jogging	36	0.70	0.85
30	Mountain climbing	1	0.02	0.00
31	Mowing lawn	71	1.38	1.07
33	Painting/papering house	2	0.04	0.03
34	Pilates	12	0.23	0.10
35	Racquetball	6	0.12	0.25
36	Raking lawn	5	0.10	0.10
37	Running	150	2.91	4.75

# Other Type of Physical Activity Giving Most Exercise During Past Month Section: 12.5 Exercise (Physical Activity) Column: 229-230 Prologue: SAS Variable Name:

Description: What other type of physical activity gave you the next most exercise during the past month?

Value	Value Label	Frequency	Percentage	Weighted Percentage
39	Rope skipping	2	0.04	0.03
40	Rowing machine exercise	2	0.04	0.04
43	Skateboarding	2	0.04	0.03
44	Skating - ice or roller	5	0.10	0.21
45	Sledding, tobogganing	1	0.02	0.03
47	Snow blowing	9	0.17	0.15
48	Snow shoveling by hand	110	2.13	1.64
49	Snow skiing	10	0.19	0.18
50	Snowshoeing	4	0.08	0.05
51	Soccer	3	0.06	0.14
52	Softball/Baseball	17	0.33	0.58
54	Stair climbing/Stair master	70	1.36	1.05
55	Stream fishing in waders	1	0.02	0.01
56	Surfing	1	0.02	0.00
57	Swimming	64	1.24	1.35
58	Swimming in laps	15	0.29	0.42
60	Tai Chi	2	0.04	0.02
61	Tennis	4	0.08	0.06
62	Touch football	6	0.12	0.25
63	Volleyball	18	0.35	0.52
64	Walking	729	14.14	13.30
66	Waterskiing	2	0.04	0.02
67	Weight lifting	289	5.61	7.14
68	Wrestling	2	0.04	0.05
69	Yoga	40	0.78	0.82
71	Childcare	54	1.05	1.10
72	Farm/Ranch Work (caring for livestock, stacking hay, etc.)	66	1.28	0.91
73	Household Activities (vacuuming, dusting, home repair, etc.)	283	5.49	3.96
74	Karate/Martial Arts	5	0.10	0.13
75	Upper Body Cycle (wheelchair sports, ergometer, etc.)	8	0.16	0.13
76	Yard work (cutting/gathering wood, trimming hedges, etc.)	173	3.36	2.79
88	No other activity-Go to Section 12.08 STRENGTH	1,662	32.23	32.64
98	Other	139	2.70	2.07
77	Don't know/Not Sure-Go to Section 12.08 STRENGTH	66	1.28	1.27
99	Refused-Go to Section 12.08 STRENGTH	20	0.39	0.34

Section:	12.5 Exercise (Physical Activity)		Туре:	Num
Column:	229-230	SAS Vari	able Name:	EXRACT21
Prologue:				
Description:	What other type of physical activity gave you the next most exercise durin	ng the past m	onth?	
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Not asked or Missing Notes: Section 12.01, EXERANY2, is coded 2, 7, 9, or Missing; or Section 12.02, EXRACT11 is coded 77, 99	2,650		
-	es Walking, Running, Jogging, or Swimming			
Section:	12.6 Exercise (Physical Activity)		Туре:	Num
Column:	231-233	SAS Vari	able Name:	EXEROFT2
Prologue:				
Description:	How many times per week or per month did you take part in this activity of	during the pas	st month?	
Value	Value Label	Frequency	Percentage	Weighted Percentage
101 - 199	Times per week	2,262	66.47	66.19
201 - 299	Times per month	1,113	32.71	33.04
777	Don't know/Not sure	25	0.73	0.74
999	Refused	3	0.09	0.03
BLANK	Not asked or Missing Notes: Section 12.01, EXERANY2, is coded 2, 7, 9, or Missing; or	4,403		

Minutes or Hours Walking, Running, Jogging, or Swimming						
Section: 12.7 Exercise (Physical Activity)	Type: Num					
Column: 234-236	SAS Variable Name: EXERHMM2					

Prologue:

Description: And when you took part in this activity, for how many minutes or hours did you usually keep at it?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1 - 759	Hours and Minutes	3,306	97.24	97.62
777	Don't know/Not sure	61	1.79	1.40
800 - 959	Hours and Minutes	20	0.59	0.47
999	Refused	13	0.38	0.51
BLANK	Not asked or Missing Notes: Section 12.01, EXERANY2, is coded 2, 7, 9, or Missing; or Section 12.02, EXRACT11 is coded 77, 99 or Section 12.05, EXRACT21 is coded 77, 88, 99	4,406		

Section:	12.8 Exercise (Physical Activity)		Type: N	lum
Column:	237-239	SAS Vari	able Name: S	STRENGTH
Prologue:				
Description:	During the past month, how many times per week STRENGTHEN your muscles? [Do NOT count activities using your own body weight like yoga, si weights, or elastic bands.]	aerobic activities like walking, runnin	g, or bicycling.	Count
Value	Value Label	Frequency	Percentage	Weighted Percentage
101 - 199	Times per week	1,620	22.01	25.7
201 - 299	Times per month	790	10.74	12.3
777	Don't know / Not sure	43	0.58	0.5
888	Never	4,878	66.29	60.9
999	Refused	28	0.38	0.4
BLANK	Not asked or Missing	447		
imited Becau	se of Joint Symptoms			
Section:	13.1 Arthritis Burden		Type: N	lum
Column:	240	SAS Vari	able Name: L	.MTJOIN3
Prologue:	Arthritis can cause symptoms like pain, aching, or	stiffness in or around a joint.		
Description:	Are you now limited in any way in any of your usu	al activities because of arthritis or joi	nt symptoms?	
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	1,056	44.24	46.5
2	No	1,307	54.75	52.9
7	Don't know/Not sure	21	0.88	0.5
9	Refused	3	0.13	0.0

Does Arthritis	Affect Whether You Work			
Section:	13.2 Arthritis Burden		Type: N	um
Column:	241	SAS Vari	able Name: A	RTHDIS2
Prologue:	In this next question we are referring to work for pay.			
Description:	Do arthritis or joint symptoms now affect whether you work, the type of	of work you do or	the amount of	work you do?
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	717	30.06	33.33
2	No	1,608	67.42	64.00
7	Don't know/Not Sure	32	1.34	1.45
9	Refused	28	1.17	1.22
BLANK	Missing Notes: Section 07.09, HAVARTH3, is coded 2, 7, 9, or Missing	5,421		
Social Activitie	s Limited Because of Joint Symptoms			
Section:	13.3 Arthritis Burden		Type: N	um
Column:	242	SAS Vari	able Name: A	RTHSOCL
Prologue:				
Description:	During the past 30 days, to what extent has your arthritis or joint sym activities, such as going shopping, to the movies, or to religious or so		with your norma	al social
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	A lot	288	12.09	12.85
2	A little	630	26.44	27.58
3	Not at all	1,449	60.81	58.71

Notes: Section 07.09, HAVARTH3, is coded 2, 7, 9, or Missing

Refused

Missing

9

BLANK

0.28

9

5,423

0.38

How Bad Was	Joint Pain			
Section:	13.4 Arthritis Burden		Type:	Num
Column:	243-244	SAS Vari	able Name:	JOINPAIN
Prologue:				
Description:	Please think about the past 30 days, keeping in mind all of your joint pa taken medication. DURING THE PAST 30 DAYS, how bad was your joi on a scale of 0 to 10 where 0 is no pain or aching and 10 is pain or aching	nt pain ON AV	ERAGE? [P	ot you have lease answer
Value	Value Label	Frequency	Percentage	Weighted Percentage
0 - 10	Enter number [0-10]	1,917	97.56	96.99
77	Don't know/Not Sure	37	1.88	2.43
99	Refused	11	0.56	0.59
BLANK	Missing Notes: Section 07.09, HAVARTH3, is coded 2, 7, 9, or Missing	5,841		
How often use	seatbelts in car?			
Section:	14.1 Seatbelt Use		Type:	Num
Column:	245	SAS Vari	able Name:	SEATBELT
Prologue:				
Description:	How often do you use seat belts when you drive or ride in a car? Would	you say—		
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Always	5,094	69.45	68.92
2	Nearly always	1,390	18.95	18.02
3	Sometimes	458	6.24	7.53
4	Seldom	190	2.59	2.81
5	Never	177	2.41	2.46

7	Don't know/Not sure	8	0.11	0.09
8	Never drive or ride in a car	9	0.12	0.09
9	Refused	9	0.12	0.07
BLANK	Not asked or Missing	471		

Adult flu shot/s	spray past 12 mos			
Section:	15.1 Immunization		Type: N	lum
Column:	: 246 SAS Variable Name: FLUSHOT6			
Prologue:	Now I will ask you questions about the flu vaccine. There are two ways to get the flu vaccine, one is a shot in the arm and the other is a spray, mist, or drop in the nose called FluMist™.			
Description:	During the past 12 months, have you had either a flu shot or a flu vac flu shot came out in 2011 that injects vaccine into the skin with a very vaccine. This is also considered a flu shot.)			
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	3,303	45.09	41.30
2	No-Go to Section 15.03 TETANUS	4,000	54.60	58.45
7	Don't know/Not Sure-Go to Section 15.03 TETANUS	18	0.25	0.21
9	Refused-Go to Section 15.03 TETANUS	5	0.07	0.05
BLANK	Not asked or Missing	480		
When did you	adult) receive your most recent seasonal flu shot/spray?			
Section:	15.2 Immunization		Type: N	lum
Column:	247-252	SAS Vari	able Name: F	LSHTMY2
Prologue:				
Description:	During what month and year did you receive your most recent flu sho sprayed in your nose?	t injected into you	ur arm or flu va	ccine that was
Value	Value Label	Frequency	Percentage	Weighted Percentage
12012 - 122013	Month / Year	3,147	95.36	94.93
777777	Don't know/Not Sure	134	4.06	4.41
999999	Refused	19	0.58	0.67
BLANK	Not asked or Missing Notes: Section 15.01, FLUSHOT6, is coded 2, 7, or 9	4,506		

eceived Teta	nus Shot Since 2005?			
Section:	15.3 Immunization		Type: N	lum
Column:	253	SAS Vari	able Name: T	ETANUS
Prologue:				
Description:	Since 2005, have you had a tetanus shot? (If yes, ask: "Was whooping cough vaccine?")	s this Tdap, the tetanus s	hot that also ha	as pertussis o
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes, received Tdap	1,622	22.17	24.2
2	Yes, received tetanus shot, but not Tdap	568	7.76	7.4
3	Yes, received tetanus shot but not sure what type	2,153	29.42	30.5
4	No, did not receive any tetanus since 2005	2,375	32.46	28.6
7	Don't know/Not Sure	586	8.01	8.9
9	Refused	13	0.18	0.2
BLANK	Not asked or Missing	489		
neumonia sh	ot ever			
Section:	15.4 Immunization		Type: N	lum
Column:	254	SAS Vari	able Name: P	NEUVAC3
Prologue:				
•	A pneumonia shot or pneumococcal vaccine is usually given different from the flu shot. Have you ever had a pneumonia		erson's lifetime	and is
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	2,544	34.77	28.2
2	No	3,996	54.62	56.8
	Don't know/Not Sure	772	10.55	14.8
7	Don't know/Not Sure			
7 9	Refused	4	0.05	0.1

er tested HIV	I			
Section:	16.1 HIV/AIDS		Type: N	lum
Column:	255	SAS Vari	able Name: H	IIVTST6
Prologue:				
Description:	Have you ever been tested for HIV? Do not count tests you may h	nave had as part of	a blood donatic	on. Include
	testing fluid from your mouth.			
Value	testing fluid from your mouth. Value Label	Frequency	Percentage	Weighted Percentage
<b>Value</b>		Frequency 1,470	Percentage	Percentage
	Value Label		•	Percentage
1	Value Label Yes	1,470	20.14	Percentage 25.52 72.02
1 2	Value Label Yes No-Go to optional module transition	1,470 5,656	20.14 77.49	Weighted Percentage 25.51 72.01 2.22 0.26

### Month and Year of Last HIV Test

Section:	16.2 HIV/AIDS	Туре:	Num
Column:	256-261	SAS Variable Name:	HIVTSTD3
Prologue:			

**Description:** Not including blood donations, in what month and year was your last HIV test? (If response is before January 1985, code "777777".)

Value	Value Label	Frequency	Percentage	Weighted Percentage
11985 - 122014	Code month and year Notes:/ month and year	1,235	84.07	84.09
777777	Don't know/Not sure	232	15.79	15.73
999999	Refused	2	0.14	0.18
BLANK	Not asked or Missing Notes: Section 16.01, HIVTST6, is coded 2, 7, 9, or Missing	6,337		

Location of las	t HIV test			
Section:	16.3 HIV/AIDS		Туре:	Num
Column:	262-263	SAS Vari	able Name:	WHRTST10
Prologue:				
Description:	Where did you have your last HIV test — at a private doctor or HMO off emergency room, as an inpatient in a hospital, at a clinic, in a jail or pris somewhere else?			
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Private doctor or HMO	438	29.86	30.12
2	Counseling and testing site	39	2.66	3.40
3	Hospital inpatient	95	6.48	6.83
4	Clinic	563	38.38	37.26
5	Jail or prison (or other correctional facility)	19	1.30	2.35
6	Drug treatment facility	14	0.95	1.02
7	At home	56	3.82	2.64
8	Somewhere else	190	12.95	12.55
9	Emergency room	28	1.91	1.52
77	Don't know/Not sure	18	1.23	1.54
99	Refused	7	0.48	0.77
BLANK	Not asked or Missing Notes: Section 16.01, HIVTST6, is coded 2, 7, 9, or Missing	6,339		

#### Had a test for high blood sugar or diabetes in the past three years?

Module: 1.1 Pre-Diabetes	Type: Num
<b>Column:</b> 270	SAS Variable Name: PDIABTST
Prologue:	

#### Description: Have you had a test for high blood sugar or diabetes within the past three years?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	3,850	56.04	49.25
2	No	2,682	39.04	45.53
7	Don't know/Not Sure	332	4.83	5.12
9	Refused	6	0.09	0.10
BLANK	Not asked or Missing Notes: Section 07.12, DIABETE3, is coded 1	936		

Ever been told by a doctor or other health professional that you have pre-diabetes or borderline diabetes?						
Module:	1.2 Pre-Diabetes		Туре:	Num		
Column:	271	SAS Varia	able Name:	PREDIAB1		
Prologue:						
Description:	Have you ever been told by a doctor or other health professional that you			derline		
	diabetes? (If "Yes" and respondent is female, ask: "Was this only when	you were pre	gnant?")			
Value	Value Label	Frequency	Percentage	Weighted Percentage		
1	Yes	573	8.34	6.87		
2	Yes, during pregnancy	63	0.92	1.20		
3	No	6,207	90.36	91.52		
7	Don't know/Not Sure	23	0.33	0.34		
9	Refused	3	0.04	0.06		
BLANK	Not asked or Missing Notes: Section 07.12, DIABETE3, is coded 1; If Section 07.12, DIABETE3, is coded 4 automatically code Module 01.02, PREDIAB1, equal to 1 (yes);	937				
Age When Tole	d Diabetic					

•				
	<b>Module:</b> 2.1	Diabetes	Туре:	Num
	Column: 272-2	273	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 [97 = 97 and older] Notes: Code age in years, 97 = 97 or older	815	94.88	95.58
98	Don't know/Not sure	39	4.54	3.89
99	Refused	5	0.58	0.52
BLANK	Not asked or Missing Notes: Section 07.12, DIABETE3, is coded 2, 3, 4, 7, 9, or Missing	6,947		

#### **Now Taking Insulin**

Module: 2.2	Diabetes Type:	Num
<b>Column:</b> 274	SAS Variable Name:	INSULIN
Prologue:		

### **Description:** Are you now taking insulin?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	316	36.79	37.93
2	No	543	63.21	62.07
BLANK	Not asked or Missing Notes: Section 07.12, DIABETE3, is coded 2, 3, 4, 7, 9, or Missing	6,947		

How Often Che	eck Blood for Glucose			
Module:	2.3 Diabetes		Туре:	Num
Column:	275-277	SAS Varia	able Name:	BLDSUGAR
Prologue:				
Description:	About how often do you check your blood for glucose or sugar? Includ or friend, but do NOT include times when checked by a health profession		hecked by a	family member
Value	Value Label	Frequency	Percentage	Weighted Percentage
101 - 199	Times per day Notes: 1 Times per day	550	64.03	63.82
201 - 299	Times per week Notes: 2 Times per week	141	16.41	17.07
301 - 399	Times per month Notes: 3 Times per month	37	4.31	4.58
401 - 499	Times per year Notes: 4 Times per year	21	2.44	3.07
777	Don't know/Not sure	3	0.35	0.24
888	Never	102	11.87	10.53
999	Refused	5	0.58	0.70
BLANK	Not asked or Missing Notes: Section 07.12, DIABETE3, is coded 2, 3, 4, 7, 9, or Missing	6,947		

#### How Often Check Feet for Sores or Irritations

Module:	2.4 Diabetes	Туре:	Num
Column:	278-280	SAS Variable Name:	FEETCHK2
Duele sure			

#### 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 Notes: 1 Times per day	444	51.69	53.42
201 - 299	Times per week Notes: 2 Times per week	196	22.82	21.33
301 - 399	Times per month Notes: 3 Times per month	56	6.52	6.68
401 - 499	Times per year Notes: 4 Times per year	14	1.63	1.42
555	No feet	11	1.28	1.07
777	Don't know/Not sure	20	2.33	1.64
888	Never	110	12.81	13.63
999	Refused	8	0.93	0.82
BLANK	Not asked or Missing Notes: Section 07.12, DIABETE3, is coded 2, 3, 4, 7, 9, or Missing	6,947		

Times Seen He	ealth Professional for Diabetes			
Module:	2.5 Diabetes		Туре:	Num
Column:	281-282	SAS Vari	able Name:	DOCTDIAB
Prologue:				
Description:	About how many times in the past 12 months have you seen a doctor, nu diabetes?	Irse, or other	health profess	ional for your
Value	Value Label	Frequency	Percentage	Weighted Percentage
1 - 76	Number of times [76=76 or more] Notes: Number of times, 76=76 or more	740	86.15	89.04
88	None	97	11.29	9.56
77	Don't know/Not sure	13	1.51	0.83
99	Refused	9	1.05	0.58
BLANK	Not asked or Missing Notes: Section 07.12, DIABETE3, is coded 2, 3, 4, 7, 9, or Missing	6,947		
Column:	2.6 Diabetes 283-284	SAS Vari	Type: able Name:	
Prologue:				
Description:	A test for "A one C" measures the average level of blood sugar over the p times in the past 12 months has a doctor, nurse, or other health profession			
Value	Value Label	Frequency	Percentage	Weighted Percentage
1 - 76	Number of times [76=76 or more] Notes: Number of times, 76 = 76 or more	720	83.82	84.16
88	None	63	7.33	6.98
98	Never heard of "A one C" test	27	3.14	3.14
77	Don't know/Not sure	42	4.89	5.17
99	Refused	7	0.81	0.55
BLANK	Not asked or Missing	6,947		

Module:	2.7 Diabetes		Type:	Num
Column:	285-286	SAS Vari	able Name:	FEETCHK
Prologue:				
Description:	About how many times in the past 12 months has a health professional irritations?	checked your	feet for any s	ores or
Value	Value Label	Frequency	Percentage	Weighted Percentage
1 - 76	Number of times [76=76 or more] Notes: Number of times, 76=76 or more	656	77.36	78.3
88	None	172	20.28	20.2
77	Don't know/Not sure	15	1.77	1.04
99	Refused	5	0.59	0.3
BLANK	Not asked or Missing Notes: Section 07.12, DIABETE3, is coded 2, 3, 4, 7, 9, or Missing; or Module 2.04, FEETCHK2, is coded 555	6,958		
	Where Pupils Were Dilated			
Module:	2.8 Diabetes	040 //	Туре:	
Module: Column:	2.8 Diabetes	SAS Vari	Type: able Name:	
Module: Column: Prologue:	2.8 Diabetes		able Name:	EYEEXAM
Module: Column: Prologue:	<ul><li>2.8 Diabetes</li><li>287</li><li>When was the last time you had an eye exam in which the pupils were on the second secon</li></ul>		able Name:	EYEEXAM ade you Weighted
Module: Column: Prologue: Description:	<ul><li>2.8 Diabetes</li><li>287</li><li>When was the last time you had an eye exam in which the pupils were of temporarily sensitive to bright light.</li></ul>	dilated? This w	able Name:	EYEEXAM ade you Weighted Percentage
Module: Column: Prologue: Description: Value	<ul> <li>2.8 Diabetes</li> <li>287</li> <li>When was the last time you had an eye exam in which the pupils were of temporarily sensitive to bright light.</li> <li>Value Label</li> </ul>	dilated? This w Frequency	able Name: rould have ma	EYEEXAM ade you Weighted Percentage 16.8
Module: Column: Prologue: Description: Value	<ul> <li>2.8 Diabetes</li> <li>287</li> <li>When was the last time you had an eye exam in which the pupils were of temporarily sensitive to bright light.</li> <li>Value Label</li> <li>Within the past month (anytime less than 1 month ago)</li> </ul>	dilated? This w Frequency	able Name: rould have ma Percentage 16.76	EYEEXAM ade you Weighted Percentage 16.8 54.6
Module: Column: Prologue: Description: Value 1 2	2.8 Diabetes 287 When was the last time you had an eye exam in which the pupils were of temporarily sensitive to bright light. Value Label Within the past month (anytime less than 1 month ago) Within the past year (1 month but less than 12 months ago)	dilated? This w Frequency 144 471	able Name: rould have ma Percentage 16.76 54.83	EYEEXAM ade you Weighted Percentage 16.8 54.6 10.7
Module: Column: Prologue: Description: Value 1 2 3	<pre>2.8 Diabetes 287 When was the last time you had an eye exam in which the pupils were of temporarily sensitive to bright light. Value Label Within the past month (anytime less than 1 month ago) Within the past year (1 month but less than 12 months ago) Within the past 2 years (1 year but less than 2 years ago)</pre>	dilated? This w Frequency 144 471 110	Percentage 16.76 54.83 12.81	EYEEXAM ade you Weighted Percentage 16.8 54.6 10.7 12.7
Module: Column: Prologue: Description: Value 1 2 3 4	<pre>2.8 Diabetes 287 When was the last time you had an eye exam in which the pupils were of temporarily sensitive to bright light. Value Label Within the past month (anytime less than 1 month ago) Within the past year (1 month but less than 12 months ago) Within the past 2 years (1 year but less than 2 years ago) 2 or more years ago</pre>	dilated? This w Frequency 144 471 110 101	able Name: rould have ma Percentage 16.76 54.83 12.81 11.76	EYEEXAM ade you Weighted Percentage 16.8 54.6 10.7 12.7 1.4
Module: Column: Prologue: Description: Value 1 2 3 4 7	<pre>2.8 Diabetes 287 When was the last time you had an eye exam in which the pupils were of temporarily sensitive to bright light. Value Label Within the past month (anytime less than 1 month ago) Within the past year (1 month but less than 12 months ago) Within the past 2 years (1 year but less than 2 years ago) 2 or more years ago Don't know/Not sure</pre>	dilated? This w Frequency 144 471 110 101 8	Percentage           16.76           54.83           12.81           11.76           0.93	EYEEXAM ade you Weighted

Ever Told Diab				
Module:	2.9 Diabetes		Туре:	Num
Column:	288	SAS Vari	able Name:	DIABEYE
Prologue:				
Description:	Has a doctor ever told you that diabetes has affected your eyes or that you	ou had retinop	oathy?	
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	133	15.48	17.4
2	No	715	83.24	80.8
7	Don't know/Not sure	11	1.28	1.8
BLANK	Not asked or Missing Notes: Section 07.12, DIABETE3, is coded 2, 3, 4, 7, 9, or Missing	6,947		
Ever Taken Cla	ss in Managing Diabetes			
Module:	2.10 Diabetes		Туре:	Num
Column:	289	SAS Vari	able Name:	DIABEDU
Prologue:				
-	Have you ever taken a course or class in how to manage your diabetes y	ourself?		
-	Have you ever taken a course or class in how to manage your diabetes y	ourself? Frequency	Percentage	•
Description:			Percentage	Percentage
Description: Value	Value Label	Frequency	•	Percentage
Description: Value	Value Label Yes	Frequency 490	57.04	Percentage 60.0 39.5
Description: Value 1 2	Value Label Yes No	<b>Frequency</b> 490 365	57.04 42.49	Percentage 60.0 39.5 0.2
<b>Value</b> 1 2 7	Value Label Yes No Don't know/Not sure	<b>Frequency</b> 490 365 3	57.04 42.49 0.35	Weighted Percentage 60.0 39.5 0.2 0.1
Description: Value 1 2 7 9 BLANK	Value Label Yes No Don't know/Not sure Refused Not asked or Missing	Frequency 490 365 3 1	57.04 42.49 0.35	Percentage 60.0 39.5 0.2
Description: Value 1 2 7 9 BLANK	Value Label Yes No Don't know/Not sure Refused Not asked or Missing Notes: Section 07.12, DIABETE3, is coded 2, 3, 4, 7, 9, or Missing	Frequency 490 365 3 1	57.04 42.49 0.35	Percentagi 60.0 39.5 0.2 0.1
Description: Value 1 2 7 9 BLANK	Value Label Yes No Don't know/Not sure Refused Not asked or Missing Notes: Section 07.12, DIABETE3, is coded 2, 3, 4, 7, 9, or Missing s hard to do usual activities in past 30 days 3.1 Healthy Days (Symptoms)	Frequency 490 365 3 1 6,947	57.04 42.49 0.35 0.12	Percentage 60.0 39.5 0.2 0.1
Description: Value 1 2 7 9 BLANK	Value Label Yes No Don't know/Not sure Refused Not asked or Missing Notes: Section 07.12, DIABETE3, is coded 2, 3, 4, 7, 9, or Missing s hard to do usual activities in past 30 days 3.1 Healthy Days (Symptoms)	Frequency 490 365 3 1 6,947	57.04 42.49 0.35 0.12 <b>Type:</b>	Percentage 60.0 39.5 0.2 0.1
Description: Value 1 2 7 9 BLANK How many day Module: Column: Prologue:	Value Label Yes No Don't know/Not sure Refused Not asked or Missing Notes: Section 07.12, DIABETE3, is coded 2, 3, 4, 7, 9, or Missing s hard to do usual activities in past 30 days 3.1 Healthy Days (Symptoms)	Frequency 490 365 3 1 6,947 SAS Vari	57.04 42.49 0.35 0.12 Type: able Name:	Percentage 60.0 39.5 0.2 0.1 Num PAINACT2
Description: Value 1 2 7 9 BLANK How many day Module: Column: Prologue:	Value Label Yes No Don't know/Not sure Refused Not asked or Missing Notes: Section 07.12, DIABETE3, is coded 2, 3, 4, 7, 9, or Missing s hard to do usual activities in past 30 days 3.1 Healthy Days (Symptoms) 290-291 During the past 30 days, for about how many days did pain make it hard	Frequency 490 365 3 1 6,947 SAS Vari	57.04 42.49 0.35 0.12 Type: able Name:	Percentage 60.0 39.5 0.2 0.1 Num PAINACT2 ctivities, such a Weighted

low many day	rs depressed in past 30 days		
Module:	3.2 Healthy Days (Symptoms)	т	ype: Num
Column:	292-293	SAS Variable Na	ame: QLMENTL2
Prologue:			
Description:	During the past 30 days, for about how may days h	nave you felt sad, blue, or depressed?	
Value	Value Label	Fraguenov Boros	Weighted
BLANK	Value Laber Not asked or Missing	Frequency Perce	ntage Percentage
	Not asked of Missing	,,	
How many day	rs felt anxious in past 30 days		
Module:	3.3 Healthy Days (Symptoms)	т	<b>ype:</b> Num
Column:	294-295	SAS Variable Na	me: QLSTRES2
Prologue:			
Description:	During the past 30 days, for about how many days	have you felt worried, tense, or anxious?	
Value	Value Label	Frequency Perce	Weighted ntage Percentag
BLANK	Not asked or Missing	7,806	
How many day	rs full of energy in past 30 days		
Module:	3.4 Healthy Days (Symptoms)	т	<b>ype:</b> Num
Column:	296-297	SAS Variable Na	ame: QLHLTH2
Prologue:			
Description:	During the past 30 days, for about how many days	have you felt very healthy and full of energ	y?
Value	Value Label	Frequency Perce	Weighted ntage Percentage
BLANK	Not asked or Missing	7,806	
Do you have N	ledicare?		
Module:	4.1 Health Care Access	т	<b>ype:</b> Num
Column:	298	SAS Variable Na	ame: MEDICARE
Prologue:			
Description:	Do you have Medicare? (Medicare is a coverage	plan for people 65 or over and for certain d	isabled people.)
Value	Value Label	Frequency Perce	Weighted entage Percentag
1	Yes		5.10 25.4
	No	4,629 6	4.10 73.3
2	Don't know/Not sure	46	0.64 0.9
2 7			
	Refused	12	0.17 0.2

Health Insuran	ce Coverage			
Module:	4.2 Health Care Access		Туре:	Char
Column:	299-312	SAS Vari	able Name:	HLTHCVRG
Prologue:				
Description:	Are you CURRENTLY covered by any of the following types of health ins [Select all that apply]	surance or hea	alth coverage	plans?
Value	Value Label	Frequency	Percentage	Weighted Percentage
88	None	771	10.69	11.66
77	Don't know/Not Sure	47	0.65	0.67
99	Refused	42	0.58	0.67
BLANK	Not asked or Missing Notes: Section 03.01, HLTHPLN1, is coded 2, 7, or 9;	591		
HIDDEN	Data not displayed	6,355	88.08	87.00
-	g Medical Care 4.3 Health Care Access		Type:	Num
Module:	4.3 Health Care Access	SAS Vari	Type: able Name:	
Module: Column:	<ul><li>4.3 Health Care Access</li><li>313</li></ul>		able Name:	
Module: Column: Prologue:	4.3 Health Care Access	ded medical ca	able Name: are.	DELAYMED
Module: Column: Prologue:	<ul><li>4.3 Health Care Access</li><li>313</li><li>Other than cost, there are many other reasons people delay getting needed</li><li>Have you delayed getting needed medical care for any of the following reasons</li></ul>	ded medical ca	able Name: are.	DELAYMED
Module: Column: Prologue: Description:	<ul><li>4.3 Health Care Access</li><li>313</li><li>Other than cost, there are many other reasons people delay getting need</li><li>Have you delayed getting needed medical care for any of the following remost important reason.</li></ul>	ded medical ca	<b>able Name:</b> are. past 12 montl	DELAYMED ns? Select the Weighted
Module: Column: Prologue: Description: Value	<ul> <li>4.3 Health Care Access</li> <li>313</li> <li>Other than cost, there are many other reasons people delay getting need</li> <li>Have you delayed getting needed medical care for any of the following remost important reason.</li> <li>Value Label</li> </ul>	ded medical ca easons in the <b>Frequency</b>	able Name: are. past 12 montl Percentage	DELAYMED ns? Select the Weighted Percentage
Module: Column: Prologue: Description: Value	<ul> <li>4.3 Health Care Access</li> <li>313</li> <li>Other than cost, there are many other reasons people delay getting need</li> <li>Have you delayed getting needed medical care for any of the following remost important reason.</li> <li>Value Label</li> <li>You couldn't get through on the telephone</li> </ul>	ded medical ca easons in the Frequency 30	able Name: are. past 12 montl Percentage 0.42	DELAYMED hs? Select the Weighted Percentage
Module: Column: Prologue: Description: Value 1 2	<ul> <li>4.3 Health Care Access</li> <li>313</li> <li>Other than cost, there are many other reasons people delay getting need</li> <li>Have you delayed getting needed medical care for any of the following remost important reason.</li> <li>Value Label</li> <li>You couldn't get through on the telephone</li> <li>You couldn't get an appointment soon enough</li> </ul>	ded medical ca easons in the Frequency 30 314	able Name: are. past 12 montl Percentage 0.42 4.36	DELAYMED ns? Select the Weighted Percentage 0.35 4.20
Module: Column: Prologue: Description: Value 1 2 3	<ul> <li>4.3 Health Care Access</li> <li>313</li> <li>Other than cost, there are many other reasons people delay getting need</li> <li>Have you delayed getting needed medical care for any of the following remost important reason.</li> <li>Value Label</li> <li>You couldn't get through on the telephone</li> <li>You couldn't get an appointment soon enough</li> <li>Once you got there, you had to wait too long to see the doctor</li> </ul>	ded medical ca easons in the Frequency 30 314 106	able Name: are. past 12 month Percentage 0.42 4.36 1.47	DELAYMED hs? Select the Weighted Percentage 0.35 4.20 1.70
Module: Column: Prologue: Description: Value 1 2 3 4	<ul> <li>4.3 Health Care Access</li> <li>313</li> <li>Other than cost, there are many other reasons people delay getting needed</li> <li>Have you delayed getting needed medical care for any of the following remost important reason.</li> <li>Value Label</li> <li>You couldn't get through on the telephone</li> <li>You couldn't get an appointment soon enough</li> <li>Once you got there, you had to wait too long to see the doctor</li> <li>The (clinic/doctor's) office wasn't open when you got there.</li> </ul>	ded medical ca easons in the Frequency 30 314 106 26	able Name: are. past 12 montl Percentage 0.42 4.36 1.47 0.36	DELAYMED ns? Select the Weighted Percentage 0.35 4.20 1.70 0.46

9 Refused BLANK Not asked or Missing

No, I did not delay getting medical care/did not need medical care

8

88.03

0.59

6,410

36

601

88.97

0.50

## Behavioral Risk Factor Surveillance System NORTH DAKOTA 2013 Land Line and Cell Phone Codebook Report Data was weighted using \_LLCPWT.

Delayed Gettin	g Medical Care Other Response			
Module:	4.4 Health Care Access		Туре:	Char
Column:	314-338	SAS Vari	able Name:	DLYOTHER
Prologue:				
Description:	Delayed Getting Medical Care Other Response			
Value	Value Label	Frequency	Percentage	Weighted Percentage
HIDDEN	Data not displayed Notes: Module 04.03, DELAYMED, is not coded 6	7,806	100.00	100.0
Nithout Health	Care Coverage Past 12 Months			
Module:	4.5 Health Care Access		Туре:	Num
Column:	339	SAS Vari	able Name:	NOCOV121
Prologue:				
Description:	In the PAST 12 MONTHS was there any time when you did I	NOT have ANY health ins	urance or co	verage?
				Weighted
Value	Value Label	Frequency	Percentage	•
1	Yes	239	3.63	4.8
2	No	6,339	96.15	95.0
7	Don't know/Not Sure	5	0.08	0.0
9	Refused	10	0.15	0.0
BLANK	Not asked or Missing	1,213		
	st Had Health Care Coverage			
Module:	4.6 Health Care Access		Туре:	
Column:	340	SAS Vari	able Name:	LSTCOVRG
Prologue:				
Description:	About how long has it been since you last had health care co	overage?		
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	6 months or less	87	14.31	19.1
2	More than 6 months, but not more than 1 year ago	44	7.24	8.1
3	More than 1 year, but not more than 3 years ago	85	13.98	16.6
4	More than 3 years	197	32.40	28.1
5	Never	113	18.59	17.2
7	Don't know/Not Sure	32	5.26	4.8
9	Refused	50	8.22	5.8
BLANK	Not asked or Missing	7,198		

BLANK Not asked or Missing Notes: Section 03.01, HLTHPLN1, is coded 1; or Module 04.05, NOCOV12, is not equal to missing

Doctor Visits P	Past 12 Months		
Module:	4.7 Health Care Access	Туре:	Num
Column:	341-342	SAS Variable Name:	DRVISITS
Prologue:			
Description:	How many times have you been to a doctor, nurse, or other health	n professional in the past 12 mon	ths?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1 - 76	Number of times	6,272	87.11	86.35
88	None	762	10.58	11.25
77	Don't know/Not Sure	146	2.03	2.04
99	Refused	20	0.28	0.36
BLANK	Not asked or Missing	606		

#### Could Not Get Medicine Due To Cost

Module: 4.8 Health Care Access	Type: Num
Column: 343	SAS Variable Name: MEDSCOST

#### Prologue:

**Description:** Was there a time in the past 12 months when you did not take your medication as prescribed because of cost? Do not include over-the-counter (OTC) medication.

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	258	3.59	4.65
2	No	6,363	88.45	86.74
3	No medication was prescribed	554	7.70	8.29
7	Don't know/Not Sure	10	0.14	0.10
9	Refused	9	0.13	0.22
BLANK	Not asked or Missing	612		

Satisfied With	Care Received			
Module:	4.9 Health Care Access		Туре:	Num
Column:	344	SAS Varia	able Name:	CARERCVD
Prologue:				
Description:	In general, how satisfied are you with the health care you received?	Would you say—		
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Very satisfied	4,778	66.44	62.92
2	Somewhat satisfied	2,034	28.29	31.26
3	Not at all satisfied	170	2.36	2.90
7	Don't know/Not Sure	27	0.38	0.37
8	Not applicable	155	2.16	2.24
9	Refused	27	0.38	0.31
BLANK	Not asked or Missing	615		
Currently Have	e Medical Bills			
Module:	4.10 Health Care Access		Туре:	Num
Column:	345	SAS Varia	able Name:	MEDBILLS
Prologue:				
Description:	Do you currently have any medical bills that are being paid off over tipaid off with a credit card, through personal loans, or bill paying arrant The bills can be from earlier years as well as this year.)			
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	1,186	16.49	20.74
2	No	5,951	82.76	78.35
7	Don't know/Not Sure	42	0.58	0.70
9	Refused	12	0.17	0.20
BLANK	Not asked or Missing	615		
How often do y	you drink regular soda or pop?			

Module:	5.1	Sugar Drinks	Туре:	Num
Column:	346	348	SAS Variable Name:	SSBSUGAR
Prologue:	Now	I would like to ask you some questions about sugary beverages		
Description:		ut how often do you drink regular soda or pop that contains sugar? Do answer times per day, week, or month: for example, twice a day, once		diet pop.(You
				Weighted

Value	Value Label	Frequency	Percentage	Percentage
BLANK	Not asked or Missing	7,806		

How often did	you drink sugar-sweetened drinks?			
Module:	5.2 Sugar Drinks		Туре:	Num
Column:	349-351	SAS Vari	able Name:	SSBFRUT2
Prologue:				
Description:	During the past 30 days, how often did you drink sugar-sweetened from sweet tea, and sports or energy drinks (such as Gatorade and Red B diet drinks, or artificially sweetened drinks.(You can answer times per day, once a week, and so forth.)	ull)? Do not inclue	de 100 percei	nt fruit juice,
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Not asked or Missing	7,806		
U	um or Salt Intake			
Module:	6.1 Sodium or Salt-Related Behavior		Type:	Num

# SAS Variable Name: WTCHSALT

Prologue: Now I would like to ask you some questions about sodium or salt intake. Most of the sodium or salt we eat comes from processed foods and foods prepared in restaurants. Salt also can be added in cooking or at the table.

Description: Are you currently watching or reducing your sodium or salt intake?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	3,786	52.80	47.09
2	No-Go to Module 06.03 DRADVISE	3,323	46.34	51.94
7	Don't know/Not Sure-Go to Module 06.03 DRADVISE	38	0.53	0.55
9	Refused-Go to Module 06.03 DRADVISE	24	0.33	0.43
BLANK	Not asked or Missing	635		

#### How Long Watching Salt/Sodium Intake

ble Name: LONGWTCH
b

Prologue:

**Column: 352** 

Description: How many days, weeks, months, or years have you been watching or reducing your sodium or salt intake?

	Value	Value Label	Frequency	Percentage	Weighted Percentage
1	01 - 199	Day(s)	50	1.32	1.61
2	01 - 299	Week(s)	34	0.90	1.22
3	01 - 399	Month(s)	292	7.71	9.94
4	01 - 499	Year(s)	2,924	77.23	73.29
	555	All my life	277	7.32	7.48
	777	Don't know/Not Sure	184	4.86	5.64
	999	Refused	25	0.66	0.81
	BLANK	Not asked or Missing Notes: Module 06.01, WTCHSALT, is coded 2, 7, 9, or Missing	4,020		

octor Advise	d Reduced Sodium/Salt Intake			
Module:	6.3 Sodium or Salt-Related Behavior		Туре:	Num
Column:	356	SAS Vari	able Name:	DRADVISE
Prologue:				
Description:	Has a doctor or other health professional ever advised you to reduce soc	dium or salt in	take?	
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	1,426	19.89	16.3
2	No	5,699	79.50	83.1
7	Don't know/Not Sure	37	0.52	0.3
9	Refused	7	0.10	0.1
BLANK	Not asked or Missing	637		
ge at Asthma	a Diagnosis			
Module:	7.1 Adult Asthma History		Type:	Num
			••	
	357-358	SAS Vari	able Name:	ASTHMAGE
Column:	357-358 Previously you said you were told by a doctor, nurse, or other health prof			ASTHMAGE
Column: Prologue:		fessional that	you had asth	ASTHMAGE ma.
Column: Prologue:	Previously you said you were told by a doctor, nurse, or other health prof	fessional that	you had asth	ASTHMAGE ma. nad asthma? Weighted
Column: Prologue: Description:	Previously you said you were told by a doctor, nurse, or other health prof How old were you when you were first told by a doctor, nurse or other he	fessional that alth professio	you had asth nal that you h	ASTHMAGE ma. nad asthma?
Column: Prologue: Description: Value BLANK	Previously you said you were told by a doctor, nurse, or other health prof How old were you when you were first told by a doctor, nurse or other he Value Label Not asked or Missing	fessional that ealth professio Frequency	you had asth nal that you h	ASTHMAGE ma. nad asthma? Weighted
Column: Prologue: Description: Value BLANK	Previously you said you were told by a doctor, nurse, or other health prof How old were you when you were first told by a doctor, nurse or other he Value Label Not asked or Missing Notes: Section 07.04, ASTHMA3, is coded 2, 7, 9, or Missing	fessional that ealth professio Frequency	you had asth nal that you h	ASTHMAGE ma. nad asthma? Weighted Percentage
Column: Prologue: Description: Value BLANK	Previously you said you were told by a doctor, nurse, or other health prof How old were you when you were first told by a doctor, nurse or other he Value Label Not asked or Missing Notes: Section 07.04, ASTHMA3, is coded 2, 7, 9, or Missing <b>Past 12 Months</b> 7.2 Adult Asthma History	fessional that ealth professio Frequency 7,806	you had asth onal that you h Percentage	ASTHMAGE ma. nad asthma? Weighted Percentage
Column: Prologue: Description: Value BLANK Sthma During Module:	Previously you said you were told by a doctor, nurse, or other health prof How old were you when you were first told by a doctor, nurse or other he Value Label Not asked or Missing Notes: Section 07.04, ASTHMA3, is coded 2, 7, 9, or Missing <b>Past 12 Months</b> 7.2 Adult Asthma History	fessional that ealth professio Frequency 7,806	you had asth mal that you h Percentage	ASTHMAGE ma. nad asthma? Weighted Percentage
Column: Prologue: Description: Value BLANK sthma During Module: Column: Prologue:	Previously you said you were told by a doctor, nurse, or other health prof How old were you when you were first told by a doctor, nurse or other he Value Label Not asked or Missing Notes: Section 07.04, ASTHMA3, is coded 2, 7, 9, or Missing <b>Past 12 Months</b> 7.2 Adult Asthma History	fessional that ealth professio Frequency 7,806	you had asth mal that you h Percentage	ASTHMAGE ma. nad asthma? Weighted Percentage
Column: Prologue: Description: Value BLANK sthma During Module: Column: Prologue:	Previously you said you were told by a doctor, nurse, or other health prof How old were you when you were first told by a doctor, nurse or other he Value Label Not asked or Missing Notes: Section 07.04, ASTHMA3, is coded 2, 7, 9, or Missing <b>Past 12 Months</b> 7.2 Adult Asthma History 359	fessional that ealth professio Frequency 7,806	you had asth mal that you h Percentage	ASTHMAGE ma. nad asthma? Weighted Percentage

Emergency As	thma Care During Past 12 Months			
	7.3 Adult Asthma History		Туре:	Num
Column:	360-361	SAS Vari	able Name:	ASERVIST
Prologue:				
Description:	During the past 12 months, how many times did you visit an emergency ryour asthma?	oom or urger	nt care center	because of
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Not asked or Missing Notes: Section 07.04, ASTHMA3, is coded 2, 7, 9, or Missing; or Section 07.05, ASTHNOW, is coded 2, 7, 9, or Missing; or Module 07.02, ASATTACK, is coded 2, 7, 9 or Missing	7,806		
Urgent Asthma	a Treatment During Past 12 Months			
Module:	7.4 Adult Asthma History		Туре:	Num
Column:	362-363	SAS Vari	able Name:	ASDRVIST
Prologue:	If one or more visits to Q3, fill in "Besides those emergency room or urge	ent care cente	er visits,"]	
Description:	During the past 12 months, how many times did you see a doctor, nurse or treatment of worsening asthma symptoms?	or other healt	h profession	al for urgent

Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Not asked or Missing Notes: Section 07.04, ASTHMA3, is coded 2, 7, 9, or Missing; or Section 07.05, ASTHNOW, is coded 2, 7, 9, or Missing; or Module 07.02, ASATTACK, is coded 2, 7, 9 or Missing	7,806		

#### Routine Asthma Care During Past 12 Months

Module:	7.5 Adult Asthma History	Туре:	Num
Column:	364-365	SAS Variable Name:	ASRCHKUP
Prologue:			

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

Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Not asked or Missing Notes: Section 07.04, ASTHMA3, is coded 2, 7, 9, or Missing; or Section 07.05, ASTHNOW, is coded 2, 7, 9, or Missing	7,806		

Value       Value Label       Frequency       Percentage       Percent         BLANK       Not asked or Missing Notes: Section 07.04, ASTHMA3, is coded 2, 7, 9, or Missing; or Section 07.05, ASTHNOW, is coded 2, 7, 9, or Missing; or       7,806         Asthma Symptoms During Past 30 Days       Type: Num         Column:       369       SAS Variable Name: ASYMPTO         Prologue:       Description:       Symptoms of asthma include cough, wheezing, shortness of breath, chest tightness and phlegm production whyou don't have a cold or respiratory infection. During the past 30 days, how often did you have any symptoms of asthma?       Weigh         Value       Value Label       Frequency       Percentage       Weigh         BLANK       Not asked or Missing Notes: Section 07.04, ASTHMA3, is coded 2, 7, 9, or Missing; or Section 07.05, ASTHNOW, is coded 2, 7, 9, or Missing; or Section 07.04, ASTHMA3, is coded 2, 7, 9, or Missing; or Section 07.05, ASTHNOW, is coded 2, 7, 9, or Missing; or Section 07.04, ASTHMA3, is coded 2, 7, 9, or Missing; or Section 07.04, ASTHMA3, is coded 2, 7, 9, or Missing; or Section 07.05, ASTHNOW, is coded 2, 7, 9, or Missing; or SAS Variable Name: ASNOSLE         Sleep Difficulty Because of Asthma During Past 30 Days       Type: Num         Module:       7.8 Adult Asthma History       Type: Num         Column:       370       SAS Variable Name: ASNOSLE         Prologue:       Description:       During the past 30 days, how many days did symptoms of asthma make it difficult for you to stay asle					
Column: 366-368       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 your asthma?       Yeaue         Value       Value Label       Frequency       Percentage       Weigh Percentage         NLANK       Not asked or Missing Notes: Section 07.04, ASTENA3, is coded 2, 7, 9, or Missing or Section 07.05, ASTENOW, 1s coded 2, 7, 9, or Missing       7,806       7,806         Asttma Symptoms During Past 30 Days       Module: 7.7 Adult Asthma History       Type: Num         Column: 369       SAS Variable Name: ASYMPTO         Prologue:       Description:       Symptoms of asthma include cough, wheezing, shortness of breath, chest tightness and phlegm production wh you don't have a cold or respiratory infection. During the past 30 days, how often did you have any symptoms or asthma?         Value       Value Label       Frequency       Percentage       Weigh Percentage         Matantik       Not asked or Missing Notes: Section 07.04, ASTENA3, is coded 2, 7, 9, or Missing or Section 07.05, ASTENOW, is coded 2, 7, 9, or Missing or Section 07.05, ASTENOW, is coded 2, 7, 9, or Missing or SAS Variable Name: ASNOSLE         Prologue:       During the past 30 days, how many days did symptoms of asthma make it difficult for you to stay asleep? Woul you say         Value       Value Label       Frequency       Percentage         Prologue:       During the past 30 days, h	Activities Limi	ted Because of Asthma During Past 12 Months			
Prologue:       Description:       During the past 12 months, how many days were you unable to work or carry out your usual activities because your asthma?         Value       Value Label       Frequency       Percentage       Weigh Percentage         BLANK       Not asked or Missing Motes: Section 07.04, ASTIMA3, is coded 2, 7, 9, or Missing or Section 07.05, ASTIMAW, is coded 2, 7, 9, or Missing       7,806       7,806         Asthma Symptoms During Past 30 Days       Type: Num       Column: 369       SAS Variable Name: ASYMPTO         Description:       Symptoms of asthma include cough, wheezing, shortness of breath, chest tightness and phlegm production whyou don't have a cold or respiratory infection. During the past 30 days, how often did you have any symptoms of asthma?       Weigh Percentage         Value       Value Label       Frequency Percentage       Weigh Percentage         BLANK       Not asked or Missing Motes: Section 07.04, ASTIMA3, is coded 2, 7, 9, or Missing or Section 07.05, ASTIMOW, is coded 2, 7, 9, or Missing or Section 07.05, ASTIMOW, is coded 2, 7, 9, or Missing or Section 07.05, ASTIMOW, is coded 2, 7, 9, or Missing       7,806         Sleep Difficulty Because of Asthma During Past 30 Days       Type: Num       Column: 370       SAS Variable Name: ASNOSLE         Prologue:       Description:       During the past 30 days, how many days did symptoms of asthma make it difficult for you to stay asleep? Woul you say—       Yalue       Value Label       Frequency Percentage       Weigh Percentage	Module:	7.6 Adult Asthma History		Туре:	Num
Description:       During the past 12 months, how many days were you unable to work or carry out your usual activities because your asthma?       Weigh Percentage       Prequency Percentage       Weigh Percentage         BLANK       Not. asked or Missing Hereiton 07.05, ASTENOW, is coded 2, 7, 9, or Missing or Section 07.05, ASTENOW, is coded 2, 7, 9, or Missing       7,806       7,806         Asthma Symptoms During Past 30 Days       Type: Num       SASt Variable Name: ASYMPTO       Yaue         Column:       369       SAS Variable Name: ASYMPTO       Yaue SAS Variable Name: ASYMPTO         Prologue:       Description:       Symptoms of asthma include cough, wheezing, shortness of breath, chest tightness and phlegm production why you don't have a cold or respiratory infection. During the past 30 days, how often did you have any symptoms or asthma?       Weigh Percentage         Value       Value Label       Frequency Percentage       Weigh Percentage         BLANK       Not. asked or Missing Sort Section 07.05, ASTENOW, is coded 2, 7, 9, or Missing or Section 07.05, ASTENOW, is coded 2, 7, 9, or Missing or Section 07.05, ASTENOW, is coded 2, 7, 9, or Missing or Section 07.05, ASTENOW, is coded 2, 7, 9, or Missing or Section 07.05, ASTENOW, is coded 2, 7, 9, or Missing or Section 07.05, ASTENOW, is coded 2, 7, 9, or Missing or Section 07.05, ASTENOW, is coded 2, 7, 9, or Missing or Section 07.05, ASTENOW, is coded 2, 7, 9, or Missing or Section 07.05, ASTENOW, is coded 2, 7, 9, or Missing or Section 07.05, ASTENOW, is coded 2, 7, 9, or Missing or Section 07.05, Module       7,806         Steep Difficulty Because of A	Column:	366-368	SAS Vari	able Name:	ASACTLIM
Value       Value Label       Frequency       Percentage       Weigh Percentage         BLANK       Not asked or Missing Notes: Section 07.05, ASTHNA3, is coded 2, 7, 9, or Missing; or Section 07.05, ASTHNW, is coded 2, 7, 9, or Missing; or       7,806         Asthma Symptoms During Past 30 Days       Type: Num         Column:       369       SAS Variable Name: ASYMPTO         Prologue:       Description:       Symptoms of asthma include cough, wheezing, shortness of breath, chest tightness and phlegm production wh you don't have a cold or respiratory infection. During the past 30 days, how often did you have any symptoms a asthma?       Weigh Percentage         Value       Value Label       Frequency       Percentage         BLANK       Not asked or Missing Notes: Section 07.04, ASTHNA3, is coded 2, 7, 9, or Missing; or Section 07.05, ASTHNOW, is coded 2, 7, 9, or Missing; or Section 07.05, ASTHNOW, is coded 2, 7, 9, or Missing; or Section 07.05, ASTHNOW, is coded 2, 7, 9, or Missing; or Section 07.05, ASTHNOW, is coded 2, 7, 9, or Missing; or SAS Variable Name: ASNOSLE         Prologue:       Description:       During the past 30 days, how many days did symptoms of asthma make it difficult for you to stay asleep? Woul you say—         Value       Value Label       Frequency       Percentage         Value       Value Label       Frequency       Percentage         Description:       During the past 30 days, how many days did symptoms of asthma make it difficult for you to stay asleep? Woul you say—	Prologue:				
Value     Value Label     Frequency     Percentage     Percent       BLANK     Not asked or Missing Notes: Section 07.04, ASTHMA3, is coded 2, 7, 9, or Missing; or Section 07.05, ABTHNOW, is coded 2, 7, 9, or Missing     7,806     7,806       Asthma Symptoms During Past 30 Days     Type: Num       Asthma Symptoms During Past 30 Days     Type: Num       Column: 369     SAS Variable Name: ASYMPTO Prologue:       Description:     Symptoms of asthma include cough, wheezing, shortness of breath, chest tightness and phlegm production why you don't have a cold or respiratory infection. During the past 30 days, how often did you have any symptoms of asthma?       Value     Value Label     Frequency       BLANK     Not asked or Missing Notes: Section 07.04, ASTHMA3, is coded 2, 7, 9, or Missing; or Section 07.05, ASTHNOW, is coded 2, 7, 9, or Missing     7,806       Sleep Difficulty Because of Asthma During Past 30 Days     Module: 7.8 Adult Asthma History     Type: Num       Column: 370     SAS Variable Name: ASNOSLE Prologue:     Description: During the past 30 days, how many days did symptoms of asthma make it difficult for you to stay asleep? Woul you say—       Value     Value Label     Frequency     Percentage       Prologue:     Description: During the past 30 days, how many days did symptoms of asthma make it difficult for you to stay asleep? Woul you say—       Value     Value Label     Frequency       Percentage     Percent       BLANK     Not asked or	Description:		carry out your	usual activitie	es because of
Notes: Section 07.04, ASTHWA3, is coded 2, 7, 9, or Missing Asthma Symptoms During Past 30 Days Module: 7.7 Adult Asthma History Column: 369 Description: Symptoms of asthma include cough, wheezing, shortness of breath, chest tightness and phlegm production why you don't have a cold or respiratory infection. During the past 30 days, how often did you have any symptoms of asthma? Value Value Label BLANK Not asked or Missing Notes: Section 07.04, ASTHMA3, is coded 2, 7, 9, or Missing; or Section 07.05, ASTHNOW, is coded 2, 7, 9, or Missing; or Section 07.05, ASTHNOW, is coded 2, 7, 9, or Missing; or Section 07.05, ASTHNOW, is coded 2, 7, 9, or Missing; or Section 07.05, ASTHNOW, is coded 2, 7, 9, or Missing; or SAS Variable Name: ASNOSLE Prologue: Description: During the past 30 days, how many days did symptoms of asthma make it difficult for you to stay asleep? Woul you say— Value Value Label BLANK Not asked or Missing Notes: Section 07.04, ASTHMA3, is coded 2, 7, 9, or Missing; or SAS Variable Name: ASNOSLE Prologue: Description: During the past 30 days, how many days did symptoms of asthma make it difficult for you to stay asleep? Woul you say— Value Value Label BLANK Not asked or Missing Notes: Section 07.04, ASTHMA3, is coded 2, 7, 9, or Missing; or Section 07.05, ASTHNOW, is coded 2, 7, 9, or Missing; or Notes: Section 07.04, ASTHMA3, is coded 2, 7, 9, or Missing; or Notes: Section 07.04, ASTHMA3, is coded 2, 7, 9, or Missing; or Notes: Section 07.04, ASTHMA3, is coded 2, 7, 9, or Missing; or Notes: Section 07.04, ASTHMA3, is coded 2, 7, 9, or Missing; or Section 07.05, ASTHMA3, is coded 2, 7, 9, or Missing; or Module	Value	Value Label	Frequency	Percentage	Weighted Percentage
Module:       7.7       Adult Asthma History       Type:       Num         Column:       369       SAS Variable Name:       ASYMPTO         Prologue:       Description:       Symptoms of asthma include cough, wheezing, shortness of breath, chest tightness and phlegm production wh you don't have a cold or respiratory infection. During the past 30 days, how often did you have any symptoms of asthma?       Weigh Percentage         Value       Value Label       Frequency       Percentage       Weigh Percentage         BLANK       Not asked or Missing Notes: Section 07.04, ASTHMA3, is coded 2, 7, 9, or Missing; or Section 07.05, ASTHNOW, is coded 2, 7, 9, or Missing       7,806       7,806         Sleep Difficulty       Because of Asthma During Past 30 Days       7,806       7,806       8000LE         Sleep Difficulty       Because of Asthma History       Type:       Num         Column:       370       SAS Variable Name:       ASNOSLE         Prologue:       During the past 30 days, how many days did symptoms of asthma make it difficult for you to stay asleep? Woul you say—       You say—       Yeigh Percentage         Value       Value Label       Frequency       Percentage       Weigh Percentage         BLANK       Not asked or Missing       7,806       7,806       7,806	BLANK	Notes: Section 07.04, ASTHMA3, is coded 2, 7, 9, or Missing; or	7,806		
Column: 369       SAS Variable Name: ASYMPTO         Prologue:       Description:       Symptoms of asthma include cough, wheezing, shortness of breath, chest tightness and phlegm production why ou don't have a cold or respiratory infection. During the past 30 days, how offen did you have any symptoms of asthma?         Value       Value Label       Frequency       Percentage       Weigh Percent         BLANK       Not asked or Missing Notes: Section 07.04, ASTHMA3, is coded 2, 7, 9, or Missing; or Section 07.05, ASTHNOW, is coded 2, 7, 9, or Missing; or Section 07.05, ASTHNOW, is coded 2, 7, 9, or Missing       7,806       Value         Sleep Difficulty Because of Asthma During Past 30 Days       Type: Num       Column: 370       SAS Variable Name: ASNOSLE         Prologue:       Description:       During the past 30 days, how many days did symptoms of asthma make it difficult for you to stay asleep? Woul you say—       Yeigh Percentage       Percentage         Value       Value Label       Frequency       Percentage       Weigh Percentage         Prologue:       During the past 30 days, how many days did symptoms of asthma make it difficult for you to stay asleep? Woul you say—       Yeigh Percentage         BLANK       Not asked or Missing       7,806       7,806         Not asked or Missing       Section 07.04, ASTHMA3, is coded 2, 7, 9, or Missing; or Section 07.04, ASTHMA3, is coded 2, 7, 9, or Missing; or Section 07.04, ASTHMA3, is coded 2, 7, 9, or Missing; or Module	Asthma Symp	toms During Past 30 Days			
Prologue:       Description:       Symptoms of asthma include cough, wheezing, shortness of breath, chest tightness and phlegm production whyou don't have a cold or respiratory infection. During the past 30 days, how often did you have any symptoms of asthma?         Value       Value Label       Frequency       Percentage       Weigh Percent         BLANK       Not asked or Missing Notes: Section 07.04, ASTHMA3, is coded 2, 7, 9, or Missing; or Section 07.05, ASTHNOW, is coded 2, 7, 9, or Missing       7,806       7,806         Sleep Difficulty Because of Asthma During Past 30 Days       Type: Num       Column: 370       SAS Variable Name: ASNOSLE         Prologue:       Description:       During the past 30 days, how many days did symptoms of asthma make it difficult for you to stay asleep? Woul you say—       Yalue Label       Frequency Percentage       Weigh Percentage         BLANK       Not asked or Missing Notes: Section 07.04, ASTHMA3, is coded 2, 7, 9, or Missing; or Section 07.05, ASTHMOW, is coded 2, 7, 9, or Missing; or Section 07.06, ASTHMA3, is coded 2, 7, 9, or Missing; or Section 07.04, ASTHMA3, is coded 2, 7, 9, or Missing; or Section 07.04, ASTHMA3, is coded 2, 7, 9, or Missing; or Section 07.04, ASTHMA3, is coded 2, 7, 9, or Missing; or Section 07.04, ASTHMA3, is coded 2, 7, 9, or Missing; or Section 07.05, ASTHMA3, is coded 2, 7, 9, or Missing; or Module	Module:	7.7 Adult Asthma History		Туре:	Num
Description:       Symptoms of asthma include cough, wheezing, shortness of breath, chest tightness and phlegm production whyou don't have a cold or respiratory infection. During the past 30 days, how often did you have any symptoms of asthma?         Value       Value Label       Frequency       Percentage       Weigh Percent         BLANK       Not asked or Missing Notes: Section 07.05, ASTHNOW, is coded 2, 7, 9, or Missing; or Section 07.05, ASTHNOW, is coded 2, 7, 9, or Missing       7,806       7,806         Sleep Difficulty Because of Asthma During Past 30 Days       Type: Num       Column: 370       SAS Variable Name: ASNOSLE         Prologue:       Description:       During the past 30 days, how many days did symptoms of asthma make it difficult for you to stay asleep? Woul you say—       Weigh Percentage       Weigh Percentage         Value       Value Label       Frequency       Percentage       Weigh Percentage         BLANK       Not asked or Missing       Module: 7, 9, or Missing; or SAS Variable Name: ASNOSLE       Prologue:         Description:       During the past 30 days, how many days did symptoms of asthma make it difficult for you to stay asleep? Woul you say—       Yeigh Percentage       Weigh Percentage         BLANK       Not asked or Missing       7,806       7,806       7,806       7,806	Column:	369	SAS Vari	able Name:	ASYMPTOM
you don't have a cold or respiratory infection. During the past 30 days, how often did you have any symptoms of asthma?       Weigh         Value       Value Label       Frequency       Percentage       Weigh         BLANK       Not asked or Missing       7,806       7,806       Percentage       Percentage         Sleep Difficulty Because of Asthma During Past 30 Days       7,806       7,806       7,806         Sleep Difficulty Because of Asthma During Past 30 Days       Type: Num       Column: 370       SAS Variable Name: ASNOSLE         Prologue:       Description:       During the past 30 days, how many days did symptoms of asthma make it difficult for you to stay asleep? Woul you say—       Weigh         Value       Value Label       Frequency       Percentage         BLANK       Not asked or Missing       7,806	Prologue:				
Value       Value Label       Frequency       Percentage       Percent         BLANK       Not asked or Missing Notes: Section 07.03, ASTHNOW, is coded 2, 7, 9, or Missing; or Section 07.05, ASTHNOW, is coded 2, 7, 9, or Missing; or Section 07.05, ASTHNOW, is coded 2, 7, 9, or Missing; or       7,806         Sleep Difficulty Because of Asthma During Past 30 Days       Type: Num         Column:       370       SAS Variable Name: ASNOSLE         Prologue:       Description:       During the past 30 days, how many days did symptoms of asthma make it difficult for you to stay asleep? Woul you say—       Yalue Label       Frequency       Percentage       Weigh Percent         BLANK       Not asked or Missing Notes: Section 07.04, ASTHMA3, is coded 2, 7, 9, or Missing; or Section 07.05, ASTHNOW, is coded 2, 7, 9, or Missing; or Module       7,806	Description:	you don't have a cold or respiratory infection. During the past 30 days, h			symptoms of
Notes: Section 07.04, ASTHMA3, is coded 2, 7, 9, or Missing; or         Section 07.05, ASTHNOW, is coded 2, 7, 9, or Missing         Sleep Difficulty Because of Asthma During Past 30 Days         Module: 7.8 Adult Asthma History       Type: Num         Column: 370       SAS Variable Name: ASNOSLE         Prologue:       Description: During the past 30 days, how many days did symptoms of asthma make it difficult for you to stay asleep? Woul you say—         Value       Value Label         Frequency       Percentage         Percent       Percentage         BLANK       Not asked or Missing Notes: Section 07.04, ASTHMA3, is coded 2, 7, 9, or Missing; or Section 07.05, ASTHNOW, is coded 2, 7, 9, or Missing; or Module	Value	Value Label	Frequency	Percentage	Weighted Percentage
Module:       7.8       Adult Asthma History       Type:       Num         Column:       370       SAS Variable Name:       ASNOSLE         Prologue:       Prologue:       Sas Variable Name:       ASNOSLE         Description:       During the past 30 days, how many days did symptoms of asthma make it difficult for you to stay asleep? Woul you say—         Value       Value Label       Frequency       Percentage       Weigh Percent         BLANK       Not asked or Missing Notes: Section 07.04, ASTHMA3, is coded 2, 7, 9, or Missing; or Section 07.05, ASTHNOW, is coded 2, 7, 9, or Missing; or Module       7,806	BLANK	Notes: Section 07.04, ASTHMA3, is coded 2, 7, 9, or Missing; or	7,806		
Column:       370       SAS Variable Name:       ASNOSLE         Prologue:       Description:       During the past 30 days, how many days did symptoms of asthma make it difficult for you to stay asleep? Woul you say—         Value       Value Label       Frequency       Percentage       Weigh Percent         BLANK       Not asked or Missing Notes: Section 07.04, ASTHMA3, is coded 2, 7, 9, or Missing; or Section 07.05, ASTHNOW, is coded 2, 7, 9, or Missing; or Module       7,806	Sleep Difficult	y Because of Asthma During Past 30 Days			
Prologue:         Description:       During the past 30 days, how many days did symptoms of asthma make it difficult for you to stay asleep? Woul you say—         Value       Value Label       Frequency       Percentage       Weigh Percentage         BLANK       Not asked or Missing Notes: Section 07.04, ASTHMA3, is coded 2, 7, 9, or Missing; or Module       7,806       7,806	Module:	7.8 Adult Asthma History		Туре:	Num
Value       Value Label       Frequency       Percentage       Weigh Percentage         BLANK       Not asked or Missing Notes: Section 07.04, ASTHMA3, is coded 2, 7, 9, or Missing; or Section 07.05, ASTHNOW, is coded 2, 7, 9, or Missing; or Module       7,806	Column:	370	SAS Vari	able Name:	ASNOSLEP
you say—     Weigh       Value     Value Label     Frequency     Percentage     Weigh       BLANK     Not asked or Missing     7,806       BLANK     Notes: Section 07.04, ASTHMA3, is coded 2, 7, 9, or Missing; or Section 07.05, ASTHNOW, is coded 2, 7, 9, or Missing; or Module     7,806	Prologue:				
ValueValue LabelFrequencyPercentagePercentageBLANKNot asked or Missing Notes: Section 07.04, ASTHMA3, is coded 2, 7, 9, or Missing; or Section 07.05, ASTHNOW, is coded 2, 7, 9, or Missing; or Module7,806	Description:		it difficult for y	/ou to stay as	leep? Would
BLANK Not asked or Missing 7,806 Notes: Section 07.04, ASTHMA3, is coded 2, 7, 9, or Missing; or Section 07.05, ASTHNOW, is coded 2, 7, 9, or Missing; or Module	Value	Value Label	Frequency	Percentage	Weighted Percentage
		Not asked or Missing Notes: Section 07.04, ASTHMA3, is coded 2, 7, 9, or Missing; or Section 07.05, ASTHNOW, is coded 2, 7, 9, or Missing; or Module		5	Ű,

	scribed preventative asthma med in past 30 days			
Module:	7.9 Adult Asthma History		Туре:	Num
Column:	371	SAS Vari	able Name:	ASTHMED3
Prologue:				
Description:	During the past 30 days, how many days did you take a prescription asth attack from occurring?	ma medicatio	n to PREVE	NT an asthma
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Not asked or Missing Notes: Section 07.04, ASTHMA3, is coded 2, 7, 9, or Missing; or Section 07.05, ASTHNOW, is coded 2, 7, 9, or Missing	7,806		
imes used as	thma inhaler during an attack in past 30 days			
Module:	7.10 Adult Asthma History		Туре:	Num
Column:	372	SAS Vari	able Name:	ASINHALR
Prologue:				
Description:	During the past 30 days, how often did you use a prescription asthma inh stop it?	aler DURING	AN ASTHM	A ATTACK to
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Not asked or Missing Notes: Section 07.04, ASTHMA3, is coded 2, 7, 9, or Missing; or Section 07.05, ASTHNOW, is coded 2, 7, 9, or Missing	7,806		
Dutpatient reh	ab after heart attack hosp stay			
Module:	8.1 Cardiovascular Health		Туре:	Num
Column:	373	SAS Vari	able Name:	HAREHAB1
Prologue:				
Description:	Following your heart attack, did you go to any kind of outpatient rehabilita	tion? This is	sometimes ca	alled "rehab."
•				Weighted
Value	Value Label	Frequency	Percentage	
		199	48.89	50.8
1	Yes	199		
	Yes No	204	50.12	46.7
1	No Don't know/Not Sure			
1 2	No	204	50.12	46.7

Not asked or Missing Notes: Section 07.01, CVDINFR4, is coded 2, 7, 9 or Missing

a a patient i en	ab after hosp stay for stroke			
Module:	8.2 Cardiovascular Health		Туре:	Num
Column:	374	SAS Var	iable Name:	STREHAB1
Prologue:				
Description:	Following your stroke did you go to any kind of outpatient rehabilitation	? This is some	times called "i	rehab."
Value	Mahar Labat	<b>F</b>	Demonstration	Weighted
	Value Label	Frequency	Percentage	-
1 2	Yes	167	30.29 69.29	27.0
2 7	No Don't know/Not Sure	107	0.41	0.1
/ BLANK			0.41	0.1
	Not asked or Missing Notes: Section 07.03, CVDSTRK3, is coded 2, 7, 9 or Missing	7,565		
ake Aspirin D	aily or Every Other Day			
Module:	8.3 Cardiovascular Health		Туре:	Num
Column:	375	SAS Var	iable Name:	CVDASPRN
Prologue:				
Description:	Do you take aspirin daily or every other day?			
-				Weighted
Value	Value Label	Frequency	Percentage	Percentage
1	Yes-Go to Module 08.05 RLIVPAIN	2,488	34.74	27.1
2	No	4,664	65.12	72.7
7	Don't know/Not sure	7	0.10	0.1
9	Refused	3	0.04	0.0
BLANK	Not asked or Missing	644		
lealth Makes	Faking Aspirin Unsafe			
Module:	8.4 Cardiovascular Health		Туре:	Num
Column:	376	SAS Var	iable Name:	ASPUNSAF
Prologue:				
Description:	Do you have a health problem or condition that makes taking aspirin us stomach condition?")	nsafe for you?	(If "Yes," asł	<pre>c "Is this a</pre>
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes, not stomach related—Go to next module	286	6.12	4.6
2	Yes, stomach problems-Go to next module	140	3.00	2.5
3	No-Go to next module	4,206	90.01	92.1
7	Don't know/Not sure-Go to next module	30	0.64	0.4
9	Refused-Go to next module	11	0.24	0.1
BLANK	Not asked or Missing	3,133		

Take Aspirin to	o Relieve Pain			
Module:	8.5 Cardiovascular Health		Туре:	Num
Column:	377	SAS Vari	able Name:	RLIVPAIN
Prologue:				
Description:	Do you take aspirin to relieve pain?			
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	557	22.39	25.95
2	No	1,913	76.89	73.50
7	Don't know/Not Sure	13	0.52	0.35
9	Refused	5	0.20	0.20
BLANK	Not asked or Missing Notes: Module 08.04, ASPUNSAF, is coded 1, 2, 3, 7 or 9	5,318		
Take Aspirin to	Reduce Chance of Heart Attack			
Module:	8.6 Cardiovascular Health		Туре:	Num
Column:	378	SAS Vari	able Name:	RDUCHART

Prologue:

#### Description: Do you take aspirin to reduce the chance of a heart attack?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	2,066	83.04	79.27
2	No	361	14.51	18.75
7	Don't know/Not Sure	51	2.05	1.70
9	Refused	10	0.40	0.27
BLANK	Not asked or Missing Notes: Module 08.04, ASPUNSAF, is coded 1, 2, 3, 7 or 9	5,318		

#### Take Aspirin to Reduce Chance of Stroke

Module:	8.7	Cardiovascular Health	Туре:	Num
Column:	379		SAS Variable Name:	RDUCSTRK
Prologue:				

Description: Do you take aspirin to reduce the chance of a stroke?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	1,698	68.25	65.29
2	No	615	24.72	28.68
7	Don't know/Not Sure	160	6.43	5.64
9	Refused	15	0.60	0.40
BLANK	Not asked or Missing Notes: Module 08.04, ASPUNSAF, is coded 1, 2, 3, 7 or 9	5,318		

... . .

What Can You	Do Because of Arthritis or Joint Symptoms			
Module:	9.1 Arthritis Management		Туре:	Num
Column:	380	SAS Varia	able Name:	ARTTODAY
Prologue:	Earlier you indicated that you had arthritis or joint symptoms.			
Description:	Thinking about your arthritis or joint symptoms, which of the following bes	st describes y	ou TODAY?	
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Not asked or Missing Notes: Section 07.09, HAVARTH3, is coded 2, 7, 9, or Missing	7,806		
	se Weight for Arthritis or Joint Symptoms			
Module:	9.2 Arthritis Management		Туре:	Num
Column:	381	SAS Varia	able Name:	ARTHWGT
Prologue:				
Description:	Has a doctor or other health professional EVER suggested losing weight	to help your a	arthritis or joir	nt symptoms?
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Not asked or Missing	7,806	•	2
	Notes: Section 07.09, HAVARTH3, is coded 2, 7, 9, or Missing			
Dr. Suggest Us	e of Physical Activity or Exercise for Arthritis or Joint Symptoms			
Module:	9.3 Arthritis Management		Туре:	Num
Column:	382	SAS Varia	able Name:	ARTHEXER
Prologue:				
Description:	Has a doctor or other health professional EVER suggested physical activ symptoms? (If the respondent is unclear about whether this means an ir this means increase.)			
Value	Value Label	Frequency	Percentage	Weighted Percentage
Value BLANK	Value Label Not asked or Missing Notes: Section 07.09, HAVARTH3, is coded 2, 7, 9, or Missing	<b>Frequency</b> 7 <b>,</b> 806	Percentage	•
	Not asked or Missing		Percentage	•
BLANK	Not asked or Missing		Percentage	•
BLANK	Not asked or Missing Notes: Section 07.09, HAVARTH3, is coded 2, 7, 9, or Missing		Percentage Type:	Percentage
BLANK	Not asked or Missing Notes: Section 07.09, HAVARTH3, is coded 2, 7, 9, or Missing ss in Managing Arthritis or Joint Symptoms 9.4 Arthritis Management	7,806		Percentage
BLANK Ever Taken Cla Module:	Not asked or Missing Notes: Section 07.09, HAVARTH3, is coded 2, 7, 9, or Missing ss in Managing Arthritis or Joint Symptoms 9.4 Arthritis Management	7,806	Туре:	Percentage
BLANK Ever Taken Cla Module: Column: Prologue:	Not asked or Missing Notes: Section 07.09, HAVARTH3, is coded 2, 7, 9, or Missing ss in Managing Arthritis or Joint Symptoms 9.4 Arthritis Management	7, 806	Type: able Name:	Percentage Num ARTHEDU
BLANK Ever Taken Cla Module: Column: Prologue:	Not asked or Missing Notes: Section 07.09, HAVARTH3, is coded 2, 7, 9, or Missing ss in Managing Arthritis or Joint Symptoms 9.4 Arthritis Management 383 Have you EVER taken an educational course or class to teach you how to	7, 806	Type: able Name:	Percentage Num ARTHEDU

Where did you	get your last flu shot/vaccine?			
-	10.1 Influenza		Type:	Num
Column:		SAS Vor	able Name:	
	304-303	SAS Vari	able Name:	
Prologue:				
Description:	At what kind of place did you get your last flu shot/vaccine?			Waightad
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Not asked or Missing Notes: Section 15.01, FLUSHOT6, is coded 2, 7, or 9	7,806		
Have you ever	had the HPV vaccination?			
Module:	11.1 Adult Human Papilloma Virus (HPV)		Туре:	Num
Column:	386	SAS Vari	able Name:	HPVADVC2
Prologue:	A vaccine to prevent the human papilloma virus or HPV infection is availagenital warts vaccine, HPV shot, [Fill: if female "GARDASIL or CERVAR			cal cancer or
Description:	Have you ever had the HPV vaccination? (Human Papilloma Virus (Hur (Gar•duh• seel), Cervarix (Serv a rix))	man Pap∙uh•l₀	oh•muh Virus	), Gardasil
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Not asked or Missing Notes: Section 08.01, AGE, is greater than 49	7,806	-	-
How many HP	/ shots did you receive?			
Module:	11.2 Adult Human Papilloma Virus (HPV)		Туре:	Num
Column:	387-388	SAS Vari	able Name:	HPVADSHT
Prologue:				
Description:	How many HPV shots did you receive?			
		_	_	Weighted
Value	Value Label	Frequency	Percentage	Percentage
BLANK	Not asked or Missing Notes: Section 08.01, AGE, is greater than 49; or Module 11.01, HPVADVC2, is coded 2, 3, 7, 9 or Missing	7,806		
	Had a Mammogram			
Have You Ever	······································			
	12.1 Breast Cancer and Cervical Cancer Screening		Туре:	Num
	12.1 Breast Cancer and Cervical Cancer Screening	SAS Vari	Type: able Name:	
Module:	12.1 Breast Cancer and Cervical Cancer Screening	SAS Vari		
Module: Column: Prologue:	12.1 Breast Cancer and Cervical Cancer Screening		able Name:	HADMAM
Module: Column: Prologue: Description:	<ul> <li>12.1 Breast Cancer and Cervical Cancer Screening</li> <li>389</li> <li>A mammogram is an x-ray of each breast to look for breast cancer. Have</li> </ul>	e you ever had	<b>able Name:</b> d a mammogr	HADMAM am? Weighted
Module: Column: Prologue:	<ul><li>12.1 Breast Cancer and Cervical Cancer Screening</li><li>389</li></ul>		able Name:	HADMAM am?

	Туре:	Num
SAS Vari	able Name:	HOWLONG
Frequency	Percentage	Weighted Percentage
7,806	reroentage	reiternage
,		
	Туре:	Num
SAS Vari		
ional feels the b	reast for lump	os. Have you
		2
Frequency	Percentage	Weighted Percentage
7,806	0	C C
	Tuno	Num
SAS Vari	able Name:	LENGEXAM
		Materia d
Frequency	Percentage	Weighted Percentage
Frequency 7,806	Percentage	•
Frequency	Percentage	•
Frequency 7,806	Percentage	•
Frequency 7,806		Percentage
<b>Frequency</b> 7,806	Туре:	Percentage
<b>Frequency</b> 7,806		Percentage
<b>Frequency</b> 7,806	Туре:	Percentage
<b>Frequency</b> 7,806	Туре:	Percentage Num HADPAP2
Frequency 7,806 , SAS Varia	Туре:	Percentage Num HADPAP2 Weighted
Frequency 7,806 , SAS Varia	Type: able Name:	Percentage Num HADPAP2 Weighted
	Frequency 7,806 , SAS Vari onal feels the b Frequency 7,806	SAS Variable Name: Frequency Percentage 7,806 , Type: SAS Variable Name: onal feels the breast for lump Frequency Percentage

How Long Sine	ce Last Pap Test			
Module:	12.6 Breast Cancer and Cervical Cancer Screening		Туре:	Num
Column:	394	SAS Vari	able Name:	LASTPAP2
Prologue:				
Description:	How long has it been since you had your last Pap test?			
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Not asked or Missing Notes: Section 08.21, SEX, is coded 1; or Module 12.05, HADPAP2, is coded 2, 7, 9, or Missing	7,806		
Had Hysterect	omy			
Module:	12.7 Breast Cancer and Cervical Cancer Screening		Туре:	Num
Column:	395	SAS Vari	able Name:	HADHYST2
Prologue:				
Description:	Have you had a hysterectomy? (A hysterectomy is an operation to remo	ove the uterus	s (womb).)	
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Not asked or Missing Notes: Section 08.21, SEX, is coded 1; or Section 08.22, PREGNANT, is coded 1	7,806	-	
	d Stool Test Using Home Kit			
	13.1 Colorectal Cancer Screening		Туре:	
Column:	396	SAS Vari	able Name:	BLDSTOOL
Prologue:				
Description:	A blood stool test is a test that may use a special kit at home to determin you ever had this test using a home kit?	e whether the	stool contain	s blood. Have
Value	Value Label	Frequency	Percentage	Weighted Percentage
DIANU			-	_
BLANK	Not asked or Missing Notes: Section 08.01, AGE, is less than 50	7,806		
		7,806		
Time Since La	Notes: Section 08.01, AGE, is less than 50	7,806	Туре:	Num
Time Since La	Notes: Section 08.01, AGE, is less than 50 <b>St Blood Stool Test</b> 13.2 Colorectal Cancer Screening		Type: able Name:	
Time Since Las Module:	Notes: Section 08.01, AGE, is less than 50 <b>St Blood Stool Test</b> 13.2 Colorectal Cancer Screening			
Time Since Las Module: Column: Prologue:	Notes: Section 08.01, AGE, is less than 50 <b>St Blood Stool Test</b> 13.2 Colorectal Cancer Screening	SAS Vari		
Time Since Las Module: Column: Prologue:	Notes: Section 08.01, AGE, is less than 50 <b>St Blood Stool Test</b> 13.2 Colorectal Cancer Screening 397	SAS Vari		

Module:	13.3 Colorectal Cancer Screening		Type:	Num
Column:	398	SAS Vari	able Name:	HADSIGM3
Prologue:				
Description:	Sigmoidoscopy and colonoscopy are exams in which a tube is inserted i cancer or other health problems. Have you ever had either of these examples		o view the co	lon for signs of
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Not asked or Missing Notes: Section 08.01, AGE, is less than 50	7,806		
Nas your last	test a sigmoidoscopy or colonoscopy?			
Module:	13.4 Colorectal Cancer Screening		Туре:	Num
Column:	399	SAS Vari	able Name:	HADSGCO1
Prologue:				
-	For a SIGMOIDOSCOPY, a flexible tube is inserted into the rectum to lo similar, but uses a longer tube, and you are usually given medication the sleepy and told to have someone else drive you home after the test. Wa sigmoidoscopy or a colonoscopy?	ough a needle	e in your arm	to make you
-	similar, but uses a longer tube, and you are usually given medication thr sleepy and told to have someone else drive you home after the test. Wa	ough a needle	e in your arm	to make you am a Weighted
Description:	similar, but uses a longer tube, and you are usually given medication thr sleepy and told to have someone else drive you home after the test. Wa sigmoidoscopy or a colonoscopy?	rough a needle is your MOST	e in your arm RECENT exa	to make you am a Weighted
Description: Value BLANK	<pre>similar, but uses a longer tube, and you are usually given medication thr sleepy and told to have someone else drive you home after the test. Wa sigmoidoscopy or a colonoscopy? Value Label Not asked or Missing Notes: Section 08.01, AGE, is less than 50; or Module 13.03,</pre>	rough a needle is your MOST Frequency	e in your arm RECENT exa	to make you am a Weighted
Value BLANK	<pre>similar, but uses a longer tube, and you are usually given medication thr sleepy and told to have someone else drive you home after the test. Wa sigmoidoscopy or a colonoscopy? Value Label Not asked or Missing Notes: Section 08.01, AGE, is less than 50; or Module 13.03, HADSIGM3, is coded 2, 7, 9, or Missing</pre>	rough a needle is your MOST Frequency	e in your arm RECENT exa	to make you am a Weighted Percentage
Value BLANK	similar, but uses a longer tube, and you are usually given medication thr sleepy and told to have someone else drive you home after the test. Wa sigmoidoscopy or a colonoscopy? Value Label Not asked or Missing Notes: Section 08.01, AGE, is less than 50; or Module 13.03, HADSIGM3, is coded 2, 7, 9, or Missing st Sigmoidoscopy/Colonoscopy 13.5 Colorectal Cancer Screening	Frequency 7,806	e in your arm RECENT exa Percentage	to make you am a Weighted Percentage
Value BLANK	similar, but uses a longer tube, and you are usually given medication thr sleepy and told to have someone else drive you home after the test. Wa sigmoidoscopy or a colonoscopy? Value Label Not asked or Missing Notes: Section 08.01, AGE, is less than 50; or Module 13.03, HADSIGM3, is coded 2, 7, 9, or Missing st Sigmoidoscopy/Colonoscopy 13.5 Colorectal Cancer Screening	Frequency 7,806	e in your arm RECENT exa Percentage	to make you am a Weighted Percentage
Value BLANK	similar, but uses a longer tube, and you are usually given medication thr sleepy and told to have someone else drive you home after the test. Wa sigmoidoscopy or a colonoscopy? Value Label Not asked or Missing Notes: Section 08.01, AGE, is less than 50; or Module 13.03, HADSIGM3, is coded 2, 7, 9, or Missing st Sigmoidoscopy/Colonoscopy 13.5 Colorectal Cancer Screening	Frequency 7,806	e in your arm RECENT exa Percentage	to make you am a Weighted Percentage
Value BLANK	similar, but uses a longer tube, and you are usually given medication the sleepy and told to have someone else drive you home after the test. Wa sigmoidoscopy or a colonoscopy? Value Label Not asked or Missing Notes: Section 08.01, AGE, is less than 50; or Module 13.03, HADSIGM3, is coded 2, 7, 9, or Missing st Sigmoidoscopy/Colonoscopy 13.5 Colorectal Cancer Screening 400	Frequency 7,806	e in your arm RECENT exa Percentage	to make you am a Weighted Percentage Num LASTSIG3 Weighted

Has a health p	rofessional EVER talked with you about the advantages of the PSA te	st?		
Module:	14.1 Prostate Cancer Screening		Туре:	Num
Column:	401	SAS Varia	able Name:	PCPSAAD2
Prologue:	A Prostate-Specific Antigen test, also called a PSA test, is a blood test us	ed to check r	nen for prost	ate cancer.
Description:	Has a doctor, nurse, or other health professional EVER talked with you al	bout the adva	ntages of the	PSA test?
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Not asked or Missing Notes: Section 08.01, AGE, is less than 40; or Section 08.21, SEX, is coded 2;	7,806		
Has a health p	rofessional EVER talked with you about the disadvantages of the PSA	A test?		
Module:	14.2 Prostate Cancer Screening		Туре:	Num
Column:	402	SAS Varia	able Name:	PCPSADI1
Prologue:				
Description:	Has a doctor, nurse, or other health professional EVER talked with you all	bout the disad	dvantages of	the PSA test?
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Not asked or Missing Notes: Section 08.01, AGE, is less than 40; or Section 08.21, SEX, is coded 2	7,806		
	VER recommended that you have a PSA test? 14.3 Prostate Cancer Screening		Туре:	Num
Column:	-	SAS Vari	able Name:	
Prologue:			able Name.	
-	Has a doctor, nurse, or other health professional EVER recommended that	at vou have a	PSA test?	
				Weighted
Value	Value Label	Frequency	Percentage	Percentage
BLANK	Not asked or Missing Notes: Section 08.01, AGE, is less than 40; or Section 08.21, SEX, is coded 2	7,806		
Ever Had PSA	Test			
Module:	14.4 Prostate Cancer Screening		Туре:	Num
Column:	404	SAS Varia	able Name:	PSATEST1
Prologue:				
Description:	Have you EVER HAD a PSA test?			
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Not asked or Missing Notes: Section 08.01, AGE, is less than 40; or Section 08.21, SEX,	7,806	-	-

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Time Since Las	st PSA Test			
Module:	14.5 Prostate Cancer Screening		Туре:	Num
Column:	405	SAS Varia	able Name:	PSATIME
Prologue:				
Description:	How long has it been since you had your last PSA test?			
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Not asked or Missing Notes: Section 08.01, AGE, is less than 40; or Section 08.21, SEX, is coded 2; or Module 14.04, PSATEST1, is coded, 2, 7, 9, or Missing	7,806		
What was the I	IAIN reason you had this PSA test?			
Module:	14.6 Prostate Cancer Screening		Туре:	Num
Column:	406	SAS Varia	able Name:	PCPSARS1
Prologue:				
Description:	What was the MAIN reason you had this PSA test – was it?			
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Not asked or Missing Notes: Section 08.01, AGE, is less than 40; or Section 08.21, SEX, is coded 2; or Module 14.04, PSATEST1, is coded, 2, 7, 9, or Missing	7,806	reroentage	i crocinage
Why was PSA Module:	test done? 15.1 Prostate Cancer Screening Decision Making Module		Туре:	Num
Column:		SAS Varia	able Name:	
Prologue:				
-	Which of the following best describes the decision to have the PSA test of	lone?		
Value	Value Label		Deveentere	Weighted
BLANK	Not asked or Missing Notes: Section 08.01, AGE, is less than 40; or Section 08.21, SEX, is coded 2; or Module 14.04, PSATEST1, is coded, 2, 7, 9, or Missing	<b>Frequency</b> 7,806	Percentage	Percentage
Who made the	decision with you to have PSA test?			
Module:	15.2 Prostate Cancer Screening Decision Making Module		Туре:	Char
Column:	408-411	SAS Varia	able Name:	PCDMDECN
Prologue:				
Description:	Who made the decision with you? (Mark all that apply)			
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Not asked or Missing Notes: Section 8.01, AGE, is less than 40; or Section 08.21, SEX, is coded 2; or Section 14.04, PSATEST1, is coded, 2, 7, 9, or Missing; or Module 15.01, PCPSADE1, is coded 1, 2, or 4	7,806	-	-

How do other p	people usually classify you in this country?			
Module:	16.1 Reactions to Race		Туре:	Num
Column:	412	SAS Varia	able Name:	RRCLASS2
Prologue:				
Description:	How do other people usually classify you in this country? Would Hispanic or Latino, Asian, Native Hawaiian or Other Pacific Islar other group?			
Value	Value Label	Frequency	Percentage	Weighted Percentag
BLANK	Not asked or Missing	7,806	-	-
How often do y	you think about your race?			
Module:	16.2 Reactions to Race		Туре:	Num
Column:	413	SAS Varia	able Name:	RRCOGNT2
Prologue:				
Description:	How often do you think about your race? Would you say never, day, once an hour, or constantly?	once a year, once a mo	onth, once a	week, once a
Value	Value Label	Frequency	Dereentere	Weighted Percentag
		Frequency	Percentane	
BLANK	Not asked or Missing	<b>Frequency</b> 7,806	Percentage	Tereentag
How do you fe	el you were treated at work compared to people of other race	7,806	,	
How do you fe Module:	tel you were treated at work compared to people of other race 16.3 Reactions to Race	7,806	, Type:	Num
How do you fe Module: Column:	el you were treated at work compared to people of other race 16.3 Reactions to Race 414	7,806	, Type:	
How do you fe Module: Column: Prologue:	el you were treated at work compared to people of other race 16.3 Reactions to Race 414	7,806 es in past 12 months? SAS Varia	Type: able Name:	Num RRATWRK2
How do you fe Module: Column: Prologue: Description:	tel you were treated at work compared to people of other race 16.3 Reactions to Race 414 Within the past 12 months at work, do you feel you were treated other races?	7, 806 es in past 12 months? SAS Varia	Type: able Name: as, or better	Num RRATWRK2 than people o Weighted
łow do you fe Module: Column: Prologue:	<b>bel you were treated at work compared to people of other race</b> 16.3 Reactions to Race 414 Within the past 12 months at work, do you feel you were treated	7,806 es in past 12 months? SAS Varia	Type: able Name:	Num RRATWRK2 than people o
łow do you fe Module: Column: Prologue: Description: Value	<b>bel you were treated at work compared to people of other race</b> 16.3 Reactions to Race 414 Within the past 12 months at work, do you feel you were treated other races? <b>Value Label</b>	7,806 es in past 12 months? SAS Varia I worse than, the same Frequency 7,806	Type: able Name: as, or better	Num RRATWRK2 than people o Weighted
low do you fe Module: Column: Prologue: Description: Value BLANK	<ul> <li>bel you were treated at work compared to people of other race</li> <li>16.3 Reactions to Race</li> <li>414</li> <li>Within the past 12 months at work, do you feel you were treated other races?</li> <li>Value Label</li> <li>Not asked or Missing</li> </ul>	7,806 es in past 12 months? SAS Varia I worse than, the same Frequency 7,806 Missing	Type: able Name: as, or better Percentage	Num RRATWRK2 than people o Weighted
low do you fe Module: Column: Prologue: Description: Value BLANK	<pre>del you were treated at work compared to people of other race 16.3 Reactions to Race 414 Within the past 12 months at work, do you feel you were treated other races? Value Label Not asked or Missing Notes: Section 08.09, EMPLOY1, is coded 3, 5, 6, 7, 8, 9 or 1</pre>	7,806 es in past 12 months? SAS Varia I worse than, the same Frequency 7,806 Missing	Type: able Name: as, or better Percentage	Num RRATWRK2 than people o Weighted Percentag
low do you fe Module: Column: Prologue: Description: Value BLANK	<ul> <li>bel you were treated at work compared to people of other race</li> <li>16.3 Reactions to Race</li> <li>414</li> <li>Within the past 12 months at work, do you feel you were treated other races?</li> <li>Value Label</li> <li>Not asked or Missing</li> <li>Notes: Section 08.09, EMPLOY1, is coded 3, 5, 6, 7, 8, 9 or 1</li> <li>health care past 12 months, was experience worse, same, be</li> <li>16.4 Reactions to Race</li> </ul>	7,806 es in past 12 months? SAS Varia worse than, the same Frequency 7,806 Missing	Type: able Name: as, or better Percentage ther races? Type:	Num RRATWRK2 than people o Weighted Percentag
How do you fe Module: Column: Prologue: Description: Value BLANK	<ul> <li>bel you were treated at work compared to people of other race</li> <li>16.3 Reactions to Race</li> <li>414</li> <li>Within the past 12 months at work, do you feel you were treated other races?</li> <li>Value Label</li> <li>Not asked or Missing</li> <li>Notes: Section 08.09, EMPLOY1, is coded 3, 5, 6, 7, 8, 9 or 1</li> <li>health care past 12 months, was experience worse, same, be</li> <li>16.4 Reactions to Race</li> </ul>	7,806 es in past 12 months? SAS Varia worse than, the same Frequency 7,806 Missing	Type: able Name: as, or better Percentage ther races? Type:	Num RRATWRK2 than people o Weighted Percentag
How do you fe Module: Column: Prologue: Description: Value BLANK When seeking Module: Column: Prologue:	<ul> <li>bel you were treated at work compared to people of other race</li> <li>16.3 Reactions to Race</li> <li>414</li> <li>Within the past 12 months at work, do you feel you were treated other races?</li> <li>Value Label</li> <li>Not asked or Missing</li> <li>Notes: Section 08.09, EMPLOY1, is coded 3, 5, 6, 7, 8, 9 or 1</li> <li>health care past 12 months, was experience worse, same, be</li> <li>16.4 Reactions to Race</li> </ul>	7,806 es in past 12 months? SAS Varia I worse than, the same Frequency 7,806 Missing etter than people of ot SAS Varia	Type: able Name: as, or better Percentage ther races? Type: able Name:	Num RRATWRK2 than people o Weighted Percentag
How do you fe Module: Column: Prologue: Description: Value BLANK When seeking Module: Column: Prologue:	<b>bel you were treated at work compared to people of other race</b> 16.3 Reactions to Race 414 Within the past 12 months at work, do you feel you were treated other races? <b>Value Label</b> Not asked or Missing Notes: Section 08.09, EMPLOY1, is coded 3, 5, 6, 7, 8, 9 or 1 <b>health care past 12 months, was experience worse, same, be</b> 16.4 Reactions to Race 415 Within the past 12 months when seeking health care, do you feel	7,806 es in past 12 months? SAS Varia I worse than, the same Frequency 7,806 Missing etter than people of ot SAS Varia	Type: able Name: as, or better Percentage ther races? Type: able Name:	Num RRATWRK2 than people o Weighted Percentag

Module:	16.5 Reactions to Race	Туре:	Num
Column:	416	SAS Variable Name:	RRPHYSM2
Prologue:			
Description:		have you experienced any physical symptoms, for example, a headache, a muscles, or a pounding heart, as a result of how you were treated based of	
Value	Value Label	Frequency Percentage	Weighted Percentage
BLANK	Not asked or Missing	7,806	
imes past 30	days felt emotionally up	set because of treatment due to your race	
Module:	16.6 Reactions to Race	Туре:	Num
Column:	417	SAS Variable Name:	RREMTSM2
Prologue:			
Description:	Within the past 30 days, you were treated based of	have you felt emotionally upset, for example angry, sad, or frustrated, as a on your race?	result of how
Value	Value Label	Frequency Percentage	Weighted Percentage
BLANK	Not asked or Missing	7,806	
low often feel	nervous past 30 days		
	• •		
Module:	17.1 Mental Illness & St	tigma Type:	Num
Module: Column:	17.1 Mental Illness & St	tigma Type: SAS Variable Name:	
	17.1 Mental Illness & St		
Column: Prologue:	17.1 Mental Illness & St 418 About how often during th		MISNERVS
Column: Prologue:	17.1 Mental Illness & St 418 About how often during th	SAS Variable Name: he past 30 days did you feel nervous- would you say all of the time, most o	MISNERVS of the time, Weighted
Column: Prologue: Description:	17.1 Mental Illness & St 418 About how often during th some of the time, a little of	SAS Variable Name: he past 30 days did you feel nervous- would you say all of the time, most o of the time or none of the time?	MISNERVS of the time, Weighted
Column: Prologue: Description: Value BLANK	17.1 Mental Illness & St 418 About how often during th some of the time, a little of Value Label	SAS Variable Name: he past 30 days did you feel nervous- would you say all of the time, most o of the time or none of the time? Frequency Percentage	MISNERVS of the time, Weighted
Column: Prologue: Description: Value BLANK	17.1 Mental Illness & St 418 About how often during th some of the time, a little of <b>Value Label</b> Not asked or Missing	SAS Variable Name: the past 30 days did you feel nervous- would you say all of the time, most of the time or none of the time? Frequency Percentage 7,806	MISNERVS of the time, Weighted Percentage
Column: Prologue: Description: Value BLANK	17.1 Mental Illness & St 418 About how often during th some of the time, a little of <b>Value Label</b> Not asked or Missing <b>hopeless past 30 days</b> 17.2 Mental Illness & St	SAS Variable Name: the past 30 days did you feel nervous- would you say all of the time, most of the time or none of the time? Frequency Percentage 7,806	MISNERVS of the time, Weighted Percentage
Column: Prologue: Description: Value BLANK	17.1 Mental Illness & St 418 About how often during th some of the time, a little of <b>Value Label</b> Not asked or Missing <b>hopeless past 30 days</b> 17.2 Mental Illness & St	SAS Variable Name: the past 30 days did you feel nervous- would you say all of the time, most of the time or none of the time? Frequency Percentage 7,806 Type:	MISNERVS of the time, Weighted Percentage
Column: Prologue: Description: Value BLANK Iow often feel Module: Column: Prologue:	17.1 Mental Illness & St 418 About how often during th some of the time, a little of <b>Value Label</b> Not asked or Missing <b>hopeless past 30 days</b> 17.2 Mental Illness & St 419	SAS Variable Name: the past 30 days did you feel nervous- would you say all of the time, most of the time or none of the time? Frequency Percentage 7, 806 Type: SAS Variable Name: about how often did you feel hopeless- all of the time, most of the time, so	MISNERVS of the time, Weighted Percentage
Column: Prologue: Description: Value BLANK Iow often feel Module: Column: Prologue:	17.1 Mental Illness & St 418 About how often during th some of the time, a little of <b>Value Label</b> Not asked or Missing hopeless past 30 days 17.2 Mental Illness & St 419 During the past 30 days,	SAS Variable Name: the past 30 days did you feel nervous- would you say all of the time, most of the time or none of the time? Frequency Percentage 7, 806 Type: SAS Variable Name: about how often did you feel hopeless- all of the time, most of the time, so	MISNERVS of the time, Weighted Percentage Num MISHOPLS me of the time, Weighted

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	restless past 30 days			
Module:	17.3 Mental Illness & Stigma		Туре:	Num
Column:	420	SAS Var	iable Name:	MISRSTLS
Prologue:				
Description:	During the past 30 days, about how often did you feel restless or fidgety? none of the time.)	(If necessa	ary: all, most,	some, a little, o
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Not asked or Missing	7,806		
How often feel	depressed past 30 days			
Module:	17.4 Mental Illness & Stigma		Туре:	Num
Column:	421	SAS Var	iable Name:	MISDEPRD
Prologue:				
Description:	During the past 30 days, about how often did you feel so depressed that r necessary: all, most, some, a little, or none of the time.)	nothing could	d cheer you u	o? (If
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Not asked or Missing	7,806	-	-
How often feel	everything was an effort past 30 days			
	everything was an effort past 30 days 17.5 Mental Illness & Stigma		Туре:	Num
	17.5 Mental Illness & Stigma	SAS Var	Type: iable Name:	
Module:	17.5 Mental Illness & Stigma	SAS Var		
Module: Column: Prologue:	17.5 Mental Illness & Stigma		iable Name:	MISEFFRT
Module: Column: Prologue: Description:	<ul><li>17.5 Mental Illness &amp; Stigma</li><li>422</li><li>During the past 30 days, about how often did you feel that everything was some, a little, or none of the time.)</li></ul>	s an effort?	iable Name: (If necessary:	MISEFFRT all, most, Weighted
Module: Column: Prologue: Description: Value	<ul> <li>17.5 Mental Illness &amp; Stigma</li> <li>422</li> <li>During the past 30 days, about how often did you feel that everything was some, a little, or none of the time.)</li> <li>Value Label</li> </ul>	s an effort? Frequency	iable Name:	MISEFFRT all, most, Weighted
Module: Column: Prologue: Description: Value BLANK	<ul> <li>17.5 Mental Illness &amp; Stigma</li> <li>422</li> <li>During the past 30 days, about how often did you feel that everything was some, a little, or none of the time.)</li> <li>Value Label</li> <li>Not asked or Missing</li> </ul>	s an effort?	iable Name: (If necessary:	MISEFFRT all, most, Weighted
Module: Column: Prologue: Description: Value BLANK	17.5 Mental Illness & Stigma 422 During the past 30 days, about how often did you feel that everything was some, a little, or none of the time.) Value Label Not asked or Missing worthless past 30 days	s an effort? Frequency	iable Name: (If necessary: Percentage	MISEFFRT all, most, Weighted Percentage
Module: Column: Prologue: Description: Value BLANK	<ul> <li>17.5 Mental Illness &amp; Stigma</li> <li>422</li> <li>During the past 30 days, about how often did you feel that everything was some, a little, or none of the time.)</li> <li>Value Label</li> <li>Not asked or Missing</li> </ul>	s an effort? Frequency	iable Name: (If necessary:	MISEFFRT all, most, Weighted Percentage
Module: Column: Prologue: Description: Value BLANK	<ul> <li>17.5 Mental Illness &amp; Stigma</li> <li>422</li> <li>During the past 30 days, about how often did you feel that everything was some, a little, or none of the time.)</li> <li>Value Label</li> <li>Not asked or Missing</li> <li>worthless past 30 days</li> <li>17.6 Mental Illness &amp; Stigma</li> </ul>	<b>Frequency</b> 7,806	iable Name: (If necessary: Percentage	MISEFFRT all, most, Weighted Percentage
Module: Column: Prologue: Description: Value BLANK How often feel Module:	<ul> <li>17.5 Mental Illness &amp; Stigma</li> <li>422</li> <li>During the past 30 days, about how often did you feel that everything was some, a little, or none of the time.)</li> <li>Value Label</li> <li>Not asked or Missing</li> <li>worthless past 30 days</li> <li>17.6 Mental Illness &amp; Stigma</li> </ul>	<b>Frequency</b> 7,806	iable Name: (If necessary: Percentage	MISEFFRT all, most, Weighted Percentage
Module: Column: Prologue: Description: Value BLANK How often feel Module: Column: Prologue:	<ul> <li>17.5 Mental Illness &amp; Stigma</li> <li>422</li> <li>During the past 30 days, about how often did you feel that everything was some, a little, or none of the time.)</li> <li>Value Label</li> <li>Not asked or Missing</li> <li>worthless past 30 days</li> <li>17.6 Mental Illness &amp; Stigma</li> </ul>	S an effort? Frequency 7, 806 SAS Var	iable Name: (If necessary: Percentage Type: iable Name:	MISEFFRT all, most, Weighted Percentage
Module: Column: Prologue: Description: Value BLANK How often feel Module: Column: Prologue:	<ul> <li>17.5 Mental Illness &amp; Stigma</li> <li>422</li> <li>During the past 30 days, about how often did you feel that everything was some, a little, or none of the time.)</li> <li>Value Label Not asked or Missing</li> <li>worthless past 30 days</li> <li>17.6 Mental Illness &amp; Stigma</li> <li>423</li> <li>During the past 30 days, about how often did you feel worthless? (If nec</li> </ul>	S an effort? Frequency 7, 806 SAS Var	iable Name: (If necessary: Percentage Type: iable Name:	MISEFFRT all, most, Weighted Percentage Num MISWTLES little, or none of Weighted

Module:	17.7 Mental Illness & Stigma		Type:	Num
Column:	·	SAS Vari	•••	MISNOWRK
Prologue:				
•	During the past 30 days, for about how many days did a mental health co from doing your work or other usual activities? (If asked, "usual activitie caregiving, volunteer work, attending school, studies or recreation.)			
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Not asked or Missing	7,806		
Receiving med	icine or treatment from health pro for emotional problem			
Module:	17.8 Mental Illness & Stigma		Туре:	Num
Column:	426	SAS Vari	able Name:	MISTMNT
Prologue:				
Description:	Are you now taking medicine or receiving treatment from a doctor or othe mental health condition or emotional problem?	er health profe	essional for ar	ny type of
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Not asked or Missing	7,806	Fercentage	reicentage
Mental health t	reatment can help people lead normal life			
Module:	17.9 Mental Illness & Stigma		Туре:	Num
Column:	427	SAS Vari	able Name:	MISTRHLP
Prologue:	These next questions ask about peoples' attitudes toward mental illness	and its treatn	nent.	
Description:	Treatment can help people with mental illness lead normal lives. Do you slightly or strongly?	u agree slight	ly or strongly,	or disagree
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Not asked or Missing	7,806		
People are gen	erally caring toward people with mental illness			
Module:	17.10 Mental Illness & Stigma		Туре:	Num
Column:	428	SAS Vari	able Name:	MISPHLPF
Prologue:				
J	People are generally caring and sympathetic to people with mental illnes			ions will be
-	disagree slightly or strongly? (If asked for the purpose of Q9 or Q10, sa used by health planners to help understand public attitudes about menta guide health education progams.")		is treatment a	na to neip
-	used by health planners to help understand public attitudes about menta		is treatment a Percentage	NG to help Weighted Percentage

Type of Work				
Module:	18.1 Industry and Occupation		Туре:	Char
Column:	429-453	SAS Vari	able Name:	TYPEWORK
Prologue:				
Description:	What kind of work do/did you do? [(for example, registered nurse, janit	or, cashier, a	uto mechanic	)]
Value	Value Label	Frequency	Percentage	Weighted Percentage
HIDDEN	Data not displayed	7,806	100.00	100.00
Type of Busine	ess/Industry			
Module:	18.2 Industry and Occupation		Туре:	Char
Column:	454-478	SAS Vari	able Name:	TYPEINDS
Prologue:				
Description:	What kind of business or industry do/did you work in? [(for example, ho manufacturing, restaurant)]	ospital, eleme	ntary school,	clothing
Value	Value Label	Frequency	Percentage	Weighted Percentage
HIDDEN	Data not displayed	7,806	100.00	100.00
Times Past 12	Months Worried/Stressed About Having Enough Money To Pay Your	Rent/Mortga	ge?	
Module:	19.1 Social Context		Туре:	Num
Column:	479	SAS Vari	able Name:	SCNTMONY
Prologue:				
Description:	How often in the past 12 months would you say you were worried or stressyour rent/mortgage? Would you say you were worried or stressed	ssed about ha	aving enough	money to pay
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Not asked or Missing	7,806		
	Notes: Section 08.20, RENTHOM1, is coded 3, 7, 9 or Missing			
Times Past 12	Months Worried/Stressed About Having Enough Money To Buy Nutri	itious Meals?	>	
Module:	19.2 Social Context		Туре:	Num
Column:	480	SAS Vari	able Name:	SCNTMEAL
Prologue:				
Description:	How often in the past 12 months would you say you were worried or stress nutritious meals? Would you say you were worried or stressed	ssed about ha	aving enough	money to buy
Value	Value Label	Frequency	Percentage	Weighted Percentage
Value BLANK	Value Label Not asked or Missing	<b>Frequency</b> 7 <b>,</b> 806	Percentage	•

How Are You (	Generally Paid For The Work You Do			
Module:	19.3 Social Context		Туре:	Num
Column:	481	SAS Varia	able Name:	SCNTPAID
Prologue:				
Description:	At your main job or business, how are you generally paid for the work you	u do. Are you	n:	
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Not asked or Missing Notes: Section 08.09, EMPLOY1, is coded 3, 4, 5, 6, 7, 8 or Missing	7,806		
	Notes. Section 00.09, EMPLOIT, is could 5, 4, 5, 0, 7, 6 of Missing			
How Many Hou	irs Per Week Do You Work			
Module:	19.4 Social Context		Type:	Num
Column:	482-483	SAS Varia	able Name:	SCNTWRK1
Prologue:				
Description:	About how many hours do you work per week on all of your jobs and bus	inesses comb	ined?	
Value	Value Label	Frequency	Doroontogo	Weighted
BLANK	Value Laber	<b>Frequency</b>	Percentage	Percentage
	Notes: Section 08.09, EMPLOY1, is coded 3, 4, 5, 6, 7, 8 or Missing	,,		
How Were You	Generally Paid For The Work You Did			
Madula	19.5 Social Context		Type:	N Li uno
Column:		SAS Varia	able Name:	
Column: Prologue:	484		able Name:	SCNTLPAD
Column: Prologue:	484 Thinking about the last time you worked, at your main job or business, ho		able Name:	SCNTLPAD
Column: Prologue: Description:	484 Thinking about the last time you worked, at your main job or business, ho you do? Were you:	w were you g	able Name: enerally paid	SCNTLPAD for the work Weighted
Column: Prologue: Description: Value	484 Thinking about the last time you worked, at your main job or business, ho you do? Were you: Value Label	ow were you g Frequency	able Name:	SCNTLPAD
Column: Prologue: Description:	484 Thinking about the last time you worked, at your main job or business, ho you do? Were you: Value Label Not asked or Missing Notes: Section 08.09, EMPLOY1, is coded 1, 2, 5, 6, 8 or Missing;	w were you g	able Name: enerally paid	SCNTLPAD for the work Weighted
Column: Prologue: Description: Value	484 Thinking about the last time you worked, at your main job or business, ho you do? Were you: <b>Value Label</b> Not asked or Missing	ow were you g Frequency	able Name: enerally paid	SCNTLPAD for the work Weighted
Column: Prologue: Description: Value BLANK	<pre>484 Thinking about the last time you worked, at your main job or business, ho you do? Were you: Value Label Not asked or Missing Notes: Section 08.09, EMPLOY1, is coded 1, 2, 5, 6, 8 or Missing; or Module 19.04, SCNTWRK1, &gt; 0</pre>	ow were you g Frequency	able Name: enerally paid	SCNTLPAD for the work Weighted
Column: Prologue: Description: Value BLANK How Many Hou	484 Thinking about the last time you worked, at your main job or business, ho you do? Were you: Value Label Not asked or Missing Notes: Section 08.09, EMPLOY1, is coded 1, 2, 5, 6, 8 or Missing;	ow were you g Frequency	able Name: enerally paid Percentage	SCNTLPAD for the work Weighted Percentage
Column: Prologue: Description: Value BLANK How Many Hou	484 Thinking about the last time you worked, at your main job or business, ho you do? Were you: Value Label Not asked or Missing Notes: Section 08.09, EMPLOY1, is coded 1, 2, 5, 6, 8 or Missing; or Module 19.04, SCNTWRK1, > 0 Ins Per Week Did You Work 19.6 Social Context	ow were you g Frequency 7,806	able Name: enerally paid	SCNTLPAD for the work Weighted Percentage
Column: Prologue: Description: Value BLANK How Many Hou Module:	484 Thinking about the last time you worked, at your main job or business, ho you do? Were you: Value Label Not asked or Missing Notes: Section 08.09, EMPLOY1, is coded 1, 2, 5, 6, 8 or Missing; or Module 19.04, SCNTWRK1, > 0 Ins Per Week Did You Work 19.6 Social Context	ow were you g Frequency 7,806	able Name: enerally paid Percentage	SCNTLPAD for the work Weighted Percentage
Column: Prologue: Description: Value BLANK How Many Hou Module: Column: Prologue:	484 Thinking about the last time you worked, at your main job or business, ho you do? Were you: Value Label Not asked or Missing Notes: Section 08.09, EMPLOY1, is coded 1, 2, 5, 6, 8 or Missing; or Module 19.04, SCNTWRK1, > 0 Ins Per Week Did You Work 19.6 Social Context	w were you g Frequency 7,806	able Name: enerally paid Percentage Type: able Name:	SCNTLPAD for the work Weighted Percentage
Column: Prologue: Description: Value BLANK How Many Hou Module: Column: Prologue:	484 Thinking about the last time you worked, at your main job or business, ho you do? Were you: Value Label Not asked or Missing Notes: Section 08.09, EMPLOY1, is coded 1, 2, 5, 6, 8 or Missing; or Module 19.04, SCNTWRK1, > 0 Ins Per Week Did You Work 19.6 Social Context 485-486	w were you g Frequency 7,806	able Name: enerally paid Percentage Type: able Name:	SCNTLPAD for the work Weighted Percentage
Column: Prologue: Description: Value BLANK How Many Hou Module: Column: Prologue:	484 Thinking about the last time you worked, at your main job or business, ho you do? Were you: Value Label Not asked or Missing Notes: Section 08.09, EMPLOY1, is coded 1, 2, 5, 6, 8 or Missing; or Module 19.04, SCNTWRK1, > 0 Ins Per Week Did You Work 19.6 Social Context 485-486 Thinking about the last time you worked, about how many hours did you worked.	w were you g Frequency 7,806	able Name: enerally paid Percentage Type: able Name:	SCNTLPAD for the work Weighted Percentage
Column: Prologue: Description: Value BLANK How Many Hou Module: Column: Prologue: Description:	484 Thinking about the last time you worked, at your main job or business, ho you do? Were you: Value Label Not asked or Missing Notes: Section 08.09, EMPLOY1, is coded 1, 2, 5, 6, 8 or Missing; or Module 19.04, SCNTWRK1, > 0 Ins Per Week Did You Work 19.6 Social Context 485-486 Thinking about the last time you worked, about how many hours did you would businesses combined? Value Label Not asked or Missing	w were you g Frequency 7,806 SAS Varia	able Name: enerally paid Percentage Type: able Name: k at all of you	SCNTLPAD for the work Weighted Percentage
Column: Prologue: Description: Value BLANK How Many Hou Module: Column: Prologue: Description: Value	484 Thinking about the last time you worked, at your main job or business, ho you do? Were you: Value Label Not asked or Missing Notes: Section 08.09, EMPLOY1, is coded 1, 2, 5, 6, 8 or Missing; or Module 19.04, SCNTWRK1, > 0 THIS PER Week Did You Work 19.6 Social Context 485-486 Thinking about the last time you worked, about how many hours did you worked businesses combined? Value Label	w were you g Frequency 7, 806 SAS Varia work per week Frequency	able Name: enerally paid Percentage Type: able Name: k at all of you	SCNTLPAD for the work Weighted Percentage

Did You Vote I	n The Last Presidential Election?			
Module:	19.7 Social Context		Туре:	Num
Column:	487	SAS Varia	able Name:	SCNTVOT1
Prologue:				
Description:	Did you vote in the last presidential election? [The November 2012 ele Romney.]	ection betweer	n Barack Oba	ma and Mitt
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Not asked or Missing	7,806		
Birth date of cl	hild			
Module:	20.1 Random Child Selection		Туре:	Char
Column:	488-493	SAS Varia	able Name:	RCSBIRTH
Prologue:				
Description:	What is the birth month and year of the "Xth" child?			
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Not asked or Missing Notes: Section 08.07, CHILDREN, is coded 0, 88, 99, or Missing;	7,806	J	
Gender of child Module:	d 20.2 Random Child Selection		Туре:	Num
Column:	494	SAS Varia	able Name:	RCSGENDR
Prologue:				
Description:	Is the child a boy or a girl?			
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Not asked or Missing Notes: Section 08.07, CHILDREN, is coded 0, 88, 99, or Missing; or CHILDAGE > 215 months	7,806		
Ethnicity of ch	ild			
Module:	20.3 Random Child Selection		Туре:	Char
Column:	495-498	SAS Varia	able Name:	RCHISLA1
Prologue:				
Description:	Is the child Hispanic, Latino/a, or Spanish origin?			
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Not asked or Missing Notes: Section 08.07, CHILDREN, is coded 0, 88, 99, or Missing;	7,806		

Race of child (	multiple possible)			
Module:	20.4 Random Child Selection		Туре:	Char
Column:	499-526	SAS Vari	able Name:	RCSRACE1
Prologue:				
Description:	Which one or more of the following would you say is the race of the child' selected read and code subcategories underneath major heading.)[Selection of the selected read and code subcategories underneath major heading.)			cific Islander) is
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Not asked or Missing Notes: Section 08.07, CHILDREN, is coded 0, 88, 99, or Missing; or CHILDAGE > 215 months	7,806		
Race of child				
Module:	20.5 Random Child Selection		Туре:	Num
Column:	527-528	SAS Vari	able Name:	RCSBRAC1
Prologue:				
Description:	Which one of these groups would you say best represents the child's race is selected read and code subcategories underneath major heading.)	e? (If 40 (As	sian) or 50 (Pa	acific Islander)
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Not asked or Missing Notes: Section 08.07, CHILDREN, is coded 0, 88, 99, or Missing; or CHILDAGE > 215 months; or Module 20.04, RCSRACE1, has only one valid race code (10-60)	7,806		
Relationship to	o child			
Module:	20.6 Random Child Selection		Туре:	Num
Column:	529	SAS Vari	able Name:	RCSRLTN2
Prologue:				
Description:	How are you related to the child?			
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Not asked or Missing Notes: Section 08.07, CHILDREN, is coded 0, 88, 99, or Missing; or CHILDAGE > 215 months	7,806		-

	aid child has asthma			
Module:	21.1 Childhood Asthma Prevalence		Туре:	Num
Column:	530	SAS Vari	able Name:	CASTHDX2
Prologue:				
Description:	Has a doctor, nurse or other health professional EVER said that the child	has asthma?	•	
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Not asked or Missing Notes: Section 08.07, CHILDREN, is coded 0, 88, 99, or Missing	7,806		
Child still have	asthma?			
Module:	21.2 Childhood Asthma Prevalence		Туре:	Num
Column:	531	SAS Vari	able Name:	CASTHNO2
Prologue:				
Description:	Does the child still have asthma?			
Value	Velue Lehel	<b>F</b> actor	Danassis	Weighted
BLANK	Value Label Not asked or Missing Notes: Section 08.07, CHILDREN, is coded 0, 88, 99, or Missing; or Module 21.01, CASTHDX2, is coded 2, 7, 9, or Missing	<b>Frequency</b> 7,806	Percentage	Percentage
How often get	emotional support needed			
Module:			_	
medaler	22.1 Emotional Support and Life Satisfaction		Туре:	Num
Column:		SAS Vari		Num EMTSUPRT
		SAS Vari		
Column: Prologue:		SAS Vari		
Column: Prologue: Description:	532 How often do you get the social and emotional support you need?		able Name:	EMTSUPRT Weighted
Column: Prologue: Description: Value	532 How often do you get the social and emotional support you need? Value Label	Frequency		EMTSUPRT
Column: Prologue: Description:	532 How often do you get the social and emotional support you need?		able Name:	EMTSUPRT Weighted
Column: Prologue: Description: Value BLANK	532 How often do you get the social and emotional support you need? Value Label Not asked or Missing	Frequency	able Name:	EMTSUPRT Weighted
Column: Prologue: Description: Value BLANK	532 How often do you get the social and emotional support you need? Value Label Not asked or Missing	Frequency	able Name:	EMTSUPRT Weighted Percentage
Column: Prologue: Description: Value BLANK	532 How often do you get the social and emotional support you need? Value Label Not asked or Missing th life 22.2 Emotional Support and Life Satisfaction	<b>Frequency</b> 7 <b>,</b> 806	able Name: Percentage	EMTSUPRT Weighted Percentage
Column: Prologue: Description: Value BLANK Satisfaction wi Module:	532 How often do you get the social and emotional support you need? Value Label Not asked or Missing th life 22.2 Emotional Support and Life Satisfaction	<b>Frequency</b> 7 <b>,</b> 806	able Name: Percentage	EMTSUPRT Weighted Percentage
Column: Prologue: Description: Value BLANK Satisfaction wi Module: Column: Prologue:	532 How often do you get the social and emotional support you need? Value Label Not asked or Missing th life 22.2 Emotional Support and Life Satisfaction	<b>Frequency</b> 7 <b>,</b> 806	able Name: Percentage	EMTSUPRT Weighted Percentage
Column: Prologue: Description: Value BLANK Satisfaction wi Module: Column: Prologue:	532 How often do you get the social and emotional support you need? Value Label Not asked or Missing th life 22.2 Emotional Support and Life Satisfaction 533	<b>Frequency</b> 7 <b>,</b> 806	able Name: Percentage	EMTSUPRT Weighted Percentage

Asthma Follow	/-Up call back request			
Followup:	1.1 Asthma Follow-up Call Back		Type:	Num
Column:		SAS Vari	able Name:	
Prologue:				
-	We would like to call you again within the next 2 weeks to talk in more de with asthma. The information will be used to help develop and improve the information you gave us today and any you give us in the future will be kee will keep your first name or initials and phone number on file, separate from	e asthma pro	ograms in <st al. If you agre</st 	ATE>. The e to this, we
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Not asked or Missing	7,806	rereentage	i oroontago
		,		
Asthma Follow	v-Up call back responded selected			
Followup:	1.2 Asthma Follow-up Call Back		Туре:	Num
Column:	535	SAS Vari	able Name:	ADLTCHLD
Prologue:				
Description:	Which household member was selected to be the focus of the callback.			
Value	Value Label	Frequency	Percentage	Weighted Percentage
0	No selection	5	100.00	100.00
BLANK	Not asked or Missing	7,801		
First Activity C	Other response description			
Section:	12.3 Exercise (Physical Activity)		Туре:	Char
Column:	540-559	SAS Vari	able Name:	EXACTOT1
Prologue:				
Description:	First Activity Other response description			
		_	<b>-</b>	Weighted
Value	Value Label	<b>Frequency</b>	Percentage	Percentage
HIDDEN	Data not displayed	/,806	100.00	100.00
Second Activit	y Other response description			
Section:	12.7 Exercise (Physical Activity)		Туре:	Char
Column:	560-579	SAS Vari	able Name:	EXACTOT2
Prologue:				
Description:	Second Activity Other response description			
Value	Value Label	Frequency	Percentage	Weighted Percentage
HIDDEN	Data not displayed	7,806	100.00	100.00

Correct Phone	Number?			
CellPhone:	1.1 Cell Phone Introduction		Type: N	Num
Column:	580	SAS Varia	able Name: C	CTELNUM1
Prologue:	Variable only on the cell phone survey			
Description:	Is this (phone number) ?			
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes-Go to CELLFON2	2,164	99.91	99.97
7		2	0.09	0.03
BLANK	Not asked or Missing	5,640		
Is this a cellula	r telephone?			
CellPhone:	1.2 Cell Phone Introduction		Type: N	Num
Column:	581	SAS Varia	able Name: C	CELLFON2
Prologue:	Variable only on the cell phone survey			

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes-Go to LADULT	2,166	100.00	100.00
BLANK	Not asked or Missing	5,640		

#### Are you 18 years of age or older?

**Description:** Is this a cellular telephone?

CellPhone:	1.3 Cell Phone Introduction	Туре:	Num
Column:	582	SAS Variable Name:	CADULT
Prologue:	Variable only on the cell phone survey		
Description:	Are you 18 years of age or older?		
			Weighted

Value	Value Label	Frequency	Percentage	Percentage
1	Yes, Male Respondent-Go to PVTRESD2	1,282	59.19	59.23
2	Yes, Female Respondent-Go to PVTRESD2	884	40.81	40.77
BLANK	Not asked or Missing	5,640		

Do you live in a	a private residence?			
CellPhone:	1.4 Cell Phone Introduction		Туре:	Num
Column:	583	SAS Varia	able Name:	PVTRESD2
Prologue:	Variable only on the cell phone survey			
Description:	Do you live in a private residence, that is, not in a dormitory or other ty	pe of group livin	g situation?	
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes-Go to CSTATE	2,145	99.03	98.53
2	No-Go to CSTATE	21	0.97	1.47
BLANK	Not asked or Missing	5,640		
Do you live in o	college housing?			
CellPhone:	1.5 Cell Phone Introduction		Type:	Num

**Description:** Do you live in college housing?

Prologue: Variable only on the cell phone survey

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	21	95.45	95.24
2	No	1	4.55	4.76
BLANK	Missing	7,784		

#### Are you a resident of [STATE]?

**Column:** 584

CellPhone:	1.6 Cell Phone Introduction	Туре:	Num
Column:	585	SAS Variable Name:	CSTATE
Prologue:	Variable only on the cell phone survey		
Description:	Are you a resident of [STATE]?		

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes-Go to LANDLINE	2,089	96.45	95.52
2	No-Go to RSPSTATE	77	3.55	4.48
BLANK	Not asked or Missing	5,640		

SAS Variable Name: CCLGHOUS

In what state d	o you live?				
CellPhone:	1.7 Cell Phone Introduction		Туре:	Num	
Column:	586-587	SAS Vari	SAS Variable Name:		
Prologue:	Variable only on the cell phone survey				
Description:	In what state do you live?				
Value	Value Label	Frequency	Percentage	Weighted Percentage	
38	North Dakota	77	100.00	100.00	
BLANK	Not asked or Missing	7,729			
Do you also ha	ave a landline telephone?				
CellPhone:	1.8 Cell Phone Introduction		Туре:	Num	
Column:	588	SAS Vari	SAS Variable Name: LANDLINE		
Prologue:	Variable only on the cell phone survey				
Description:	Do you also have a landline telephone in your home	e that is used to make and receive	calls?		
Value	Value Label	Frequency	Percentage	Weighted Percentage	
1	Yes	491	22.67	11.3	
2	No-Go to Survey Introduction	1,675	77.33	88.63	
BLANK	Not asked or Missing	5,640			
What percent of	of your calls are received on your cell phone?				
CellPhone:	1.9 Cell Phone Introduction		Туре:	Num	
• •	589-591	SAS Vari	able Name:	DOTOELL	

**Prologue:** Variable only on the cell phone survey

**Description:** Thinking about all the phone calls that you receive on your landline or cell phone, what percent, between 0 and 100, are received on your cell phone?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1 - 100	Enter Percent (1 to 100)	491	100.00	100.00
BLANK	Not asked or Missing	7,315		

Questionnaire	Version Identifier				
State:	1.1 Questionnaire Version		Туре:	Num	
Column:	592-593	SAS Vari	able Name:	QSTVER	
Prologue:					
Description:	Questionnaire Version Identifier				
Value	Value Label	Frequency	Percentage	Weighted Percentage	
10	Only Version Landline	5,640	72.25	53.83	
20	Only Version Cell Phone	2,166	27.75	46.1	
Language iden	tifier				
State:	1.1 Questionnaire Language		Туре:	Num	
Column:	594-595	SAS Vari	able Name:	QSTLANG	
Prologue:					
Description:	Language identifier				
Malara	Mahar Labat	<b>-</b>	<b>D</b>	Weighted	
Value	Value Label English	<b>Frequency</b>	Percentage	Percentage	
2	Spanish	1	0.01	99.9	
Cell Phone Pilo	ot County Name				
State:	1.1 Cell Phone Pilot II		Туре:	Char	
Column:	606-650	SAS Vari	able Name:	CPCOUNTY	
Prologue:					
Description:	Cell Phone Pilot County Name				
Value	Value Label	Frequency	Percentage	Weighted Percentage	
HIDDEN		7,806	100.00	100.0	
How many time	es have you been pregnant?				
StateAddedMo dule:	1.1 Reproductive Health State Added Module		Туре:	Num	
Column:	751-752	SAS Vari	able Name:	RHPREGNT	
Prologue:					
Description:	How many times have you been pregnant? (Be sure to cou pregnancy, live births, miscarriages, stillbirths, tubal pregnan		, including cu	rrent	
Value	Value Label	Frequency	Percentage	Weighted Percentage	
value					

How many vag	inal deliveries have you had?			
StateAddedMo dule:	1.2 Reproductive Health State Added Module		Туре:	Num
Column:	753-754	SAS Vari	able Name:	RHVAGDEL
Prologue:				
Description:	How many vaginal deliveries have you had? (Please count stillbirths as number of vaginal deliveries, not the number of babies delivered.)[For exa had any other multiple birth, count as a single delivery.]			ase count the ered twins or
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Not asked or Missing Notes: State Added Module 01.01, RHPREGNT, is coded 77, 88 or 99;	7,806		
How many ces	arean deliveries have you had?			
StateAddedMo dule:	1.3 Reproductive Health State Added Module		Туре:	Num
Column:	755-756	SAS Vari	able Name:	RHCESDEL
Prologue:				
Description:	How many cesarean deliveries have you had? (Cesarean deliveries are stillbirths as well as live births. Please count the number of cesarean delive delivered.)[For example, if respondent delivered twins or had any other m Number of cesarean deliveries cannot be greater than the number of pres	veries, not the nultiple birth, o	e number of b	babies
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Not asked or Missing Notes: State Added Module 01.01, RHPREGNT, is coded 77, 88 or 99;	7,806		
Did your delive	ery result in a live birth?			
StateAddedMo dule:	1.4 Reproductive Health State Added Module		Туре:	Num
Column:	757-758	SAS Vari	able Name:	RHLVBRTH
Prologue:				
Description:	(If Q2 & Q3 = 1 delivery, ask): Did your delivery result in a live birth? (Coordelivery, ask:) How many of your deliveries resulted in a live birth? Please number of live-born children. [For example, if respondent delivered twins single delivery.]	e count the nu	umber of deli	veries, not the
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Not asked or Missing Notes: State Added Module 01.01, RHPREGNT, is coded 77, 88 or 99; or State Added Module 01.02, RHVAGDEL, is coded 77, 88, 99, and State Added Module 01.03, RHCESDEL, is coded 77, 88, 99	7,806		

	el about having a child now or sometime in the future?		_	
StateAddedMo dule:	1.5 Reproductive Health State Added Module		Туре:	Num
Column:	759	SAS Vari	able Name:	FPCHLDF3
Prologue:				
Description:	How do you feel about having a child now or sometime in the future? Wo	uld you say:		
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Not asked or Missing Notes: Section 08.22, PREGNANT, is coded 1;	7,806		
Did you do any	thing to keep from getting pregnant?			
StateAddedMo dule:	1.6 Reproductive Health State Added Module		Туре:	Num
Column:	760	SAS Vari	able Name:	PFPPRVN1
Prologue:				
Description:	Did you or your spouse or partner do anything the LAST TIME YOU HAD	SEX to keep	you from get	ting pregnant?
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Not asked or Missing Notes: Section 08.22, PREGNANT, is coded 1; or Module 12.07, HADHYST2, is coded 1; or State Added Module 01.05, FPCHLDF3, is coded 8	7,806	Ţ	-
-	<b>to to keep you from getting pregnant?</b> 1.7 Reproductive Health State Added Module		Туре:	Num
Column:	761-762	SAS Vari	able Name:	TYPCNTR7
Prologue:				
Description:	What did you or your spouse or partner do the LAST TIME YOU HAD SE respondent reports using more than one method, please code the metho respondent reports using an "IUD," probe to determine if "levonorgestrel (e.g., ParaGard)." If responden)	d that occurs	first on the list	t.; If
	Value Label	Frequency	Percentage	Weighted Percentage
Value		-	-	-

Type of birth Control 'Other' response description						
StateAddedMo dule:	1.8 Reproductive Health State Added Module		Туре:	Char		
Column:	763-772	SAS Varia	able Name:	TYPOTHER		
Prologue:						
Description:	Type of birth Control 'Other' response description					
Value	Value Label	Frequency	Percentage	Weighted Percentage		
HIDDEN	Data not displayed Notes: Data not displayed	7,806	100.00	100.00		

What was mair	n reason for not doing anything to keep you from getting pregnant?			
StateAddedMo dule:	1.9 Reproductive Health State Added Module		Type: N	um
Column:	773-774	SAS Varia	able Name: N	OBCUSE5
Prologue:	Some reasons for not doing anything to keep you from getting pregnant to include wanting a pregnancy, not being able to pay for birth control, or not			
Description:	What was your main reason for not doing anything the LAST TIME YOU HAD SEX to keep you from getting pregnant? (If respondent reports "other reason," ask respondent to "please specify" and ensure that their response does not fit into another category. If response does fit into another category, please mark appropriately.)			
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Not asked or Missing Notes: Section 08.22, PREGNANT, is coded 1; or State Added Module 01.05, FPCHLDF3, is coded 8; or State Added Module 01.06, PFPPRVN1, is coded 3, 4, 7, 9; or Module 12.07, HADHYST2, is coded 1; or State Added Module 01.07, TYPCNTR7, is coded 01-18, 77, 99;	7,806		

#### Have you ever experienced infertility?

StateAddedMo dule:	1.10 Reproductive Health State Added I	Module		Туре:	Num
Column:	775		SAS Varia	ble Name:	RHINFRTL
Prologue:	The next questions are about infertility. pregnant or stay pregnant.	This means that after a year of tr	ying, a couple	is unable to	) become
Description:		Have you or your spouse or partner ever experienced infertility, including difficulty staying pregnant? (If response is "Yes", probe with 'Was it you, your spouse or partner, both you and your spouse or partner, or was it undetermined?')			
Value	Value Label		Frequency	Percentage	Weighted Percentage
BLANK	Not asked or Missing		7,806		

Was it infortilit				
was it intertint	y, difficulty staying pregnant, or both?			
StateAddedMo dule:	1.11 Reproductive Health State Added Module		Туре:	Num
Column:	776	SAS Vari	able Name:	RHDIFPRG
Prologue:				
Description:	Was it infertility, difficulty staying pregnant, or both?			
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Not asked or Missing Notes: State Optional Module 01.10, RHINFRTL, is coded 2, 5, 6, 7, 9	7,806		
Did you receiv	e any of the following (fertility) treatments?			
StateAddedMo dule:	1.12 Reproductive Health State Added Module		Туре:	Char
Column:	777-788	SAS Vari	able Name:	RHFERTRT
Prologue:				
Description:	Did you or your spouse or partner receive any of the following treatments	\$?		
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Not asked or Missing Notes: State Optional Module 01.10, RHINFRTL, is coded 5 or 6	7,806		
Fertility treatm	ent 'Other' response description			
-	ent 'Other' response description 1.13 Reproductive Health State Added Module		Туре:	Char
StateAddedMo	1.13 Reproductive Health State Added Module	SAS Vari	Type: able Name:	
StateAddedMo dule:	1.13 Reproductive Health State Added Module	SAS Vari		
StateAddedMo dule: Column: Prologue:	1.13 Reproductive Health State Added Module	SAS Vari		
StateAddedMo dule: Column: Prologue: Description:	1.13 Reproductive Health State Added Module 789-798 Fertility treatment 'Other' response description		able Name:	RHFEROTH Weighted
StateAddedMo dule: Column: Prologue: Description: Value	1.13 Reproductive Health State Added Module 789-798	Frequency	able Name: Percentage	RHFEROTH Weighted Percentage
StateAddedMo dule: Column: Prologue: Description:	1.13 Reproductive Health State Added Module 789-798 Fertility treatment 'Other' response description		able Name:	RHFEROTH Weighted Percentage
StateAddedMo dule: Column: Prologue: Description: Value HIDDEN	1.13 Reproductive Health State Added Module 789-798 Fertility treatment 'Other' response description	Frequency	able Name: Percentage	RHFEROTH
StateAddedMo dule: Column: Prologue: Description: Value HIDDEN	1.13 Reproductive Health State Added Module 789-798 Fertility treatment 'Other' response description Value Label	Frequency	able Name: Percentage	RHFEROTH Weighted Percentage 100.00
StateAddedMo dule: Column: Prologue: Description: Value HIDDEN What was the P	1.13 Reproductive Health State Added Module         789-798         Fertility treatment 'Other' response description         Value Label         result of the most recent (fertility) treatment?         1.14 Reproductive Health State Added Module	<b>Frequency</b> 7 <b>,</b> 806	able Name: Percentage 100.00	RHFEROTH Weighted Percentage 100.00
StateAddedMo dule: Column: Prologue: Description: Value HIDDEN What was the P StateAddedMo dule:	1.13 Reproductive Health State Added Module         789-798         Fertility treatment 'Other' response description         Value Label         result of the most recent (fertility) treatment?         1.14 Reproductive Health State Added Module	<b>Frequency</b> 7 <b>,</b> 806	able Name: Percentage 100.00 Type:	RHFEROTH Weighted Percentage 100.00
StateAddedMo dule: Column: Prologue: Description: Value HIDDEN What was the P StateAddedMo dule: Column: Prologue:	1.13 Reproductive Health State Added Module         789-798         Fertility treatment 'Other' response description         Value Label         result of the most recent (fertility) treatment?         1.14 Reproductive Health State Added Module	<b>Frequency</b> 7 <b>,</b> 806	able Name: Percentage 100.00 Type:	RHFEROTH Weighted Percentage 100.00
StateAddedMo dule: Column: Prologue: Description: Value HIDDEN What was the P StateAddedMo dule: Column: Prologue:	1.13 Reproductive Health State Added Module 789-798 Fertility treatment 'Other' response description Value Label result of the most recent (fertility) treatment? 1.14 Reproductive Health State Added Module 799	<b>Frequency</b> 7 <b>,</b> 806	able Name: Percentage 100.00 Type:	RHFEROTH Weighted Percentage 100.00

State Added Q	uestions				
State:	1.1 StateQuestions		Туре:	Char	
Column:	801-1299	SAS Vari	able Name:	STATEQUE	
Prologue:					
Description:	State Added Questions				
Value	Value Label	Frequency	Percentage	Weighted Percentage	
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	7,806	100.00	100.00	
End of Data-Su	ubmission Record Marker				
State:	1.1 End of Data Submission		Туре:	Num	
Column:	1300	SAS Variable Name:		EOR	
Prologue:					
Description:	End of Data-Submission Record Marker				
Value	Value Label	Frequency	Percentage	Weighted Percentage	
1	End of Data-Submission Record Marker	7,806	100.00	100.00	
Metropolitan S	tatistical Area Code.				
Weighting:	1.1 Weighting Variables		Туре:	Num	
Column:	1301-1305	SAS Vari	able Name:	_MSACODE	
Prologue:					
Description:	FIPS Metropolitan Statistical Area Code				
Value	Value Label	Frequency	Percentage	Weighted Percentage	
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	7,806	100.00	100.00	

Metropolitan S	tatus Code			
Weighting:	1.2 Weighting Variables		Туре:	Num
Column:	1306	SAS Varia	able Name:	MSCODE
Prologue:				
Description:	Metropolitan Status Code			
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	In the center city of an MSA	1,104	19.57	26.46
2	Outside the center city of an MSA but inside the county containing the center city $% \left( {{{\left( {{{{c}}} \right)}}_{i}}_{i}} \right)$	288	5.11	7.41
3	Inside a suburban county of the MSA	154	2.73	3.78
5	Not in an MSA	4,094	72.59	62.35
BLANK	GU, PR, VI	2,166		
Sample Desigr	n Stratification Variable			
Weighting:	1.3 Weighting Variables		Туре:	Num
Column:	1307-1312	SAS Varia	able Name:	_STSTR
Prologue:				
Description:	Sample Design Stratification Variable (A five digit number that combines characters), _GEOSTR (third and fourth character), and _DENSTR2 (final	s the values fo Il character).)	or _STATE (f	irst two
Value	Value Label	Frequency	Percentage	Weighted Percentage
HIDDEN	Data not displayed Notes: Floating Decimal Point. Due to the nature of the data or the size of the table for display, this data is not printed for this report	7,806	100.00	100.00
Stratum weigh	t			
Weighting:	1.4 Weighting Variables		Туре:	Num
Column:	1313-1322	SAS Varia	able Name:	_STRWT
Prologue:				
Description:	Stratum weight (Number of records in a stratum (NRECSTR) divided by (NRECSEL).)	the number of	of records se	ected
Value	Value Label	Frequency	Percentage	Weighted Percentage
HIDDEN	Data not displayed Notes: Floating Decimal Point. Due to the nature of the data or the size of the table for display, this data is not printed for this report	7,806	100.00	100.00

Raw weighting	factor			
Weighting:	1.5 Weighting Variables		Type: ♪	Num
Column:	1323-1332	SAS Variable Name: _RAW		
Prologue:				
Description:	Raw weighting factor (Number of adults in the household (NUMADULT) phones (_IMPNPH).)	divided by th	e imputed nun	nber of
Value	Value Label	Frequency	Percentage	Weighted Percentage
HIDDEN	Data not displayed Notes: Floating Decimal Point. Due to the nature of the data or the size of the table for display, this data is not printed for this report	7,806	100.00	100.00
Design weight				
Weighting:	1.6 Weighting Variables		Type: N	Num
Column:	1333-1342	SAS Variable Name: _WT2		
Prologue:				
Description:	Design weight (Stratum weight (_STRWT) multiplied by the raw weighting	ng factor (_R/	AW).)	
Value	Value Label	Frequency	Percentage	Weighted Percentage
HIDDEN	Data not displayed Notes: Floating Decimal Point. Due to the nature of the data or the size of the table for display, this data is not printed for this report	7,806	100.00	100.00
Raw weighting	factor used in raking			
Weighting:	1.7 Weighting Variables		Type: ♪	Num
Column:	1343-1352	SAS Vari	able Name: _	RAWRAKE

Prologue:

**Description:** Raw weighting factor used in raking (Number of adults in the household (NUMADULT, maximum of 5) divided by the imputed number of phones (\_IMPNPH, maximum of 3).)

Value	Value Label	Frequency	Percentage	Weighted Percentage
HIDDEN	Data not displayed Notes: Floating Decimal Point. Due to the nature of the data or the size of the table for display, this data is not printed for this report	7,806	100.00	100.00

Design weight	use in raking			
Weighting:	1.8 Weighting Variables		Type: N	Num
Column:	1353-1362	SAS Vari	able Name: _	WT2RAKE
Prologue:				
Description:	Design weight used in raking (Stratum weight (_STRWT) multiplied by t	he raw weigh	ting factor (_R/	AWRAKE).)
Value	Value Label	Frequency	Percentage	Weighted Percentage
HIDDEN	Data not displayed Notes: Floating Decimal Point. Due to the nature of the data or the size of the table for display, this data is not printed for this report	7,806	100.00	100.00
Region				
Weighting:	1.9 Weighting Variables		Type: N	Num
Column:	1363-1364	SAS Vari	able Name: _	REGION
Prologue:				
Description:	Geographic region within a state, imputed from CTYCODE, _IMPCTY, or	_GEOSTR		
Value	Value Label	Frequency	Percentage	Weighted Percentage
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	7,806	100.00	100.00
Age value use	d to determine age groups			
Weighting:	1.10 Weighting Variables		Type: N	Num
Column:	1365-1366	SAS Vari	able Name: _	IMPAGE
Prologue:				
Description:	Imputed age used in post-stratification (This value is the reported age o refused to give an age. The value of the imputed age will be an average a respondent refused to give an age.)		•	
Value	Value Label	Frequency	Percentage	Weighted Percentage

Value	Value Label	requeries	rereentage	rereentage
18 - 24	Age 18 to 24	495	6.34	15.11
25 - 34	Age 25 to 34	897	11.49	17.65
35 - 44	Age 35 to 44	886	11.35	14.38
45 - 54	Age 45 to 54	1,326	16.99	16.46
55 - 64	Age 55 to 64	1,765	22.61	16.87
65 - 99	Age 65 or older	2,437	31.22	19.52

Imputed race/e	ethnicity value			
Weighting:	1.11 Weighting Variables		Туре:	Num
Column:	1367-1368	SAS Vari	able Name:	_IMPRACE
Prologue:				
Description:	Imputed race/ethnicity value (This value is the reported respondent refused to give a race/ethnicity. The value of race/ethnicith response for that region of the state)			
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	White, Non-Hispanic	7,342	94.06	89.82
2	Black, Non-Hispanic	42	0.54	1.20
3	Asian, Non-Hispanic	38	0.49	1.2
4	American Indian/Alaskan Native, Non-Hispanic	247	3.16	4.3
5	Hispanic	75	0.96	1.93
6	Other race, Non-Hispanic	62	0.79	1.49
mputed numb	er of phones			
Weighting:	1.12 Weighting Variables		Туре:	Num
Column:	1369	SAS Vari	able Name:	_IMPNPH
Prologue:				
Description:	Imputed number of phones used in weighting			
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Number of phones	5,565	98.67	99.4
2		61	1.08	0.4
3		12	0.21	0.0
4		2	0.04	0.0
BLANK		2,166		

## Imputed County

Weighting:	1.13 Weighting Variables	Type: Num	
Column:	1370-1372	SAS Variable Name: _IMPCTY	
Prologue:			

#### **Description:** Imputed County

Value	Value Label	Frequency	Percentage	Weighted Percentage
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	7,806	100.00	100.00

Imputed Educa	ation Level			
Weighting:	1.14 Weighting Variables		Type: N	lum
Column:	1373	SAS Vari	able Name: _	IMPEDUC
Prologue:				
Description:	Imputed Education Level (This value is the reported education level or respondent refused to give an age. The value of the imputed age will be sample if the respondent refused to give an education level.)			
Value	Value Label	Frequency	Percentage	Weighted Percentage
2	Grades 1 through 8 (Elementary)	224	2.87	3.19
3	Grades 9 through 11 (Some high school)	302	3.87	6.34
4	Grade 12 or GED (High school graduate)	2,416	30.95	27.14
5	College 1 year to 3 years (Some college or technical school)	2,539	32.53	38.77
6	College 4 years or more (College graduate)	2,325	29.78	24.56
Imputed Marita	al Status			
Weighting:	1.15 Weighting Variables		Type: N	lum
Column:	1374	SAS Vari	able Name:	IMPMRTL
Prologue:				
Description:	Imputed Marital Status (This value is the reported marital status or an refused to give an age. The value of the imputed age will be an average respondent refused to give a marital status.)			
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Married	4,487	57.48	56.24
2	Divorced	922	11.81	9.52
3	Widowed	999	12.80	6.07
4	Separated	86	1.10	1.20
5	Never married	1,166	14.94	23.61

6 A member of an unmarried couple

3.37

146 1.87

Imputed Own of	or Rent Home			
Weighting:	1.16 Weighting Variables		Туре:	Num
Column:	1375	SAS Varia	able Name:	_IMPHOME
Prologue:				
Description:	Imputed Own or Rent Home (This value is the reported tenure (rerespondent refused to give an age. The value of the imputed age v sample if the respondent refused to give a tenure.)			
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Own	6,040	77.38	70.08
2	Rent	1,495	19.15	25.13
3	Other arrangement	271	3.47	4.79
Original state t	hat collected the cell phone data			
Weighting:	1.17 Weighting Variables		Туре:	Num
Column:	1376-1377	SAS Varia	able Name:	O_STATE
Prologue:				
Description:	Original state that collected the cell phone data			
Value	Value Label	Frequency	Percentage	Weighted Percentage

value	value Label	Frequency	Percentage	Percentage
9	Connecticut	1	0.01	0.03
15	Hawaii	2	0.03	0.02
16	Idaho	3	0.04	0.05
19	Iowa	3	0.04	0.12
24	Maryland	1	0.01	0.02
25	Massachusetts	1	0.01	0.09
26	Michigan	2	0.03	0.04
30	Montana	17	0.22	0.34
31	Nebraska	4	0.05	0.07
37	North Carolina	1	0.01	0.02
38	North Dakota	7,729	99.01	97.93
39	Ohio	1	0.01	0.01
42	Pennsylvania	1	0.01	0.03
46	South Dakota	24	0.31	0.74
49	Utah	3	0.04	0.11
51	Virginia	2	0.03	0.06
53	Washington	2	0.03	0.03
55	Wisconsin	5	0.06	0.18
56	Wyoming	3	0.04	0.08
72	Puerto Rico	1	0.01	0.02

Truncated des	ign weight used in adult land line raking			
Weighting:	1.18 Weighting Variables		Туре:	Num
Column:	1378-1387	SAS Vari	able Name:	_LANDWT2
Prologue:				
Description:	Truncated design weight used in adult land line raking			
Value	Value Label	Frequency	Percentage	Weighted Percentage
HIDDEN	Data not displayed Notes: Floating Decimal Point. Due to the nature of the data or the size of the table for display, this data is not printed for this report	7,806	100.00	100.00
Land-Line Firs	t Margin (Age-Gender)			
Land-LineRaki ng:	1.1 Weighting Variables		Туре:	Num
Column:	1388-1390	SAS Vari	able Name:	_MRG01
Prologue:				
Description:	Land-Line First Margin (Age-Gender)			
Value	Value Label	Frequency	Percentage	Weighted Percentage
1 - 14	First raking margin: (age-sex)	5,640	100.00	100.00
BLANK	Missing	2,166		
Land-Line Sec	ond Margin (Race/Ethnicity)			
Land-LineRaki ng:	1.2 Weighting Variables		Туре:	Num
<u> </u>				
Column:	1391-1393	SAS Vari	able Name:	_MRG02
Column: Prologue:	1391-1393	SAS Vari	able Name:	_MRG02
Prologue:	1391-1393 Land-Line Second Margin (Race/Ethnicity)	SAS Vari	able Name:	_MRG02
Prologue:		SAS Vari Frequency	able Name: Percentage	Weighted
Prologue: Description:	Land-Line Second Margin (Race/Ethnicity)			

	d Margin (Education)			
Land-LineRaki ng:	1.3 Weighting Variables		Туре:	Num
Column:	1394-1396	SAS Vari	iable Name:	_MRG03
Prologue:				
Description:	Land-Line Third Margin (Education)			
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Less than HS	403	7.15	11.23
2	HS Grad	1,809	32.07	28.43
3	Some College	1,802	31.95	37.4
4	College Grad	1,626	28.83	22.9
BLANK	Missing	2,166		
Land-Line Fou	rth Margin (Marital Status)			
Land-LineRaki ng:	1.4 Weighting Variables		Туре:	Num
Column:	1397-1399	SAS Vari	iable Name:	_MRG04
Prologue:				
-	Land-Line Fourth Margin (Marital Status)			
-	Land-Line Fourth Margin (Marital Status) Value Label	Frequency	Percentage	Weighted Percentage
Description:		<b>Frequency</b> 3, 437	Percentage	Percentage
Description: Value	Value Label		•	Percentage
Description: Value	Value Label Married	3,437	60.94	Percentage 67.1 15.1
Description: Value 1 2	Value Label Married Never married, member unmarried couple	3,437 619	60.94 10.98	Percentage 67.10 15.11
Description: Value 1 2 3 BLANK	Value Label Married Never married, member unmarried couple Divorced, Widowed, Separated	3,437 619 1,584	60.94 10.98	Percentage 67.10 15.11
Description: Value 1 2 3 BLANK	Value Label Married Never married, member unmarried couple Divorced, Widowed, Separated Missing	3,437 619 1,584	60.94 10.98	Percentage 67.10 15.11 17.7
Description: Value 1 2 3 BLANK Land-Line Fiftl Land-LineRaki ng:	Value Label Married Never married, member unmarried couple Divorced, Widowed, Separated Missing	3,437 619 1,584 2,166	60.94 10.98 28.09	Percentage 67.10 15.11 17.79
Description: Value 1 2 3 BLANK Land-Line Fiftl Land-LineRaki ng:	Value Label Married Never married, member unmarried couple Divorced, Widowed, Separated Missing h Margin (Home Ownership) 1.5 Weighting Variables	3,437 619 1,584 2,166	60.94 10.98 28.09 <b>Type:</b>	Percentage 67.10 15.12 17.79
Description: Value 1 2 3 BLANK Land-Line Fiftl Land-LineRaki ng: Column: Prologue:	Value Label Married Never married, member unmarried couple Divorced, Widowed, Separated Missing h Margin (Home Ownership) 1.5 Weighting Variables	3,437 619 1,584 2,166	60.94 10.98 28.09 <b>Type:</b>	Percentage 67.10 15.11 17.79
Description: Value 1 2 3 BLANK Land-Line Fiftl Land-LineRaki ng: Column: Prologue:	Value Label Married Never married, member unmarried couple Divorced, Widowed, Separated Missing h Margin (Home Ownership) 1.5 Weighting Variables 1400-1402	3,437 619 1,584 2,166	60.94 10.98 28.09 <b>Type:</b>	Percentage 67.10 15.11 17.79 Num _MRG05 Weighted
Description: Value 1 2 3 BLANK Land-Line Fiftl Land-LineRaki ng: Column: Prologue: Description:	Value Label Married Never married, member unmarried couple Divorced, Widowed, Separated Missing h Margin (Home Ownership) 1.5 Weighting Variables 1400-1402 Land-Line Fifth Margin (Home Ownership)	3, 437 619 1, 584 2, 166 SAS Vari	60.94 10.98 28.09 Type: iable Name:	Percentage 67.10 15.11 17.79 Num _MRG05 Weighted

Land-Line Sixt	h Margin (Gender-Race/Ethnicity)		
Land-LineRaki ng:	1.6 Weighting Variables		<b>Type:</b> Num
Column:	1403-1405	SAS Variable N	lame: _MRG06
Prologue:			
Description:	Land-Line Sixth Margin (Gender-Race/Ethnicity)		
Value	Value Label	Frequency Per	Weighted centage Percentage
1			.00.00 100.00
BLANK		2,166	
Land-Line Sev	enth Margin (Age-Race/Ethnicity)		
Land-LineRaki ng:	1.7 Weighting Variables		<b>Type:</b> Num
Column:	1406-1408	SAS Variable N	lame: _MRG07
Prologue:			
Description:	Land-Line Seventh Margin (Age-Race/Ethnicity)		
Value	Value Label	Frequency Per	Weighted centage Percentage
1 - 18	Seventh raking margin: (age-race/ethnicity)		.00.00 100.00
BLANK	Missing	2,166	
Land-Line Eigł	nth Margin (Regions)		
Land-LineRaki ng:	1.8 Weighting Variables		Type: Num
Column:	1409-1411	SAS Variable N	lame: _MRG08
Prologue:			
Description:	Land-Line Eighth Margin (Regions)		
Value	Value Label	Frequency Per	Weighted centage Percentage
BLANK	Missing	7,806	
Land-Line Nint	h Margin (Regions-Age)		
Land-LineRaki ng:	1.9 Weighting Variables		Type: Num
Column:	1412-1414	SAS Variable N	lame: _MRG09
Prologue:			
Description:	Land-Line Ninth Margin (Regions-Age)		
Value	Value Label	Frequency Per	Weighted centage Percentage
value		i requeitoy i ere	cinage rerecinage

Land-Line Ten	th Margin (Regions-Gender)			
Land-LineRaki ng:	1.10 Weighting Variables		Туре:	Num
Column:	1415-1417	SAS Vari	able Name:	_MRG10
Prologue:				
Description:	Land-Line Tenth Margin (Regions-Gender)			
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Missing	7,806		
Land-Line Elev	enth Margin (Regions-Race/Ethnicity)			
Land-LineRaki ng:	1.11 Weighting Variables		Туре:	Num
Column:	1418-1420	SAS Vari	able Name:	_MRG11
Prologue:				
Description:	Land-Line Eleventh Margin (Regions-Race/Ethnicity)			
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Missing	7,806	. er centage	
Land-LineRaki	and-line data only 1.12 Weighting Variables		Туре:	Num
ng: Column:	1421-1430	SAS Vari	able Name:	LANDWT
Prologue:				
-	Final weight assigned to each respondent: Land-line data only (Raking	g derived weig	ght)	
Value	Value Label	Frequency	Percentage	Weighted Percentage
HIDDEN	Data not displayed Notes: Floating Decimal Point. Due to the nature of the data or the size of the table for display, this data is not printed for this report	7,806	100.00	100.00
Version 1 Land	I-Line First Margin (Age-Gender)			
	1.1 Weighting Variables		Туре:	Num
Land-LineRaki ng:				
ng:	1431-1433	SAS Vari	able Name:	_MRG01V1
ng:	1431-1433	SAS Vari	able Name:	_MRG01V1
ng: Column: Prologue:	1431-1433 Version 1 Land-Line First Margin (Age-Gender)	SAS Vari	able Name:	
ng: Column: Prologue:		SAS Vari Frequency	able Name: Percentage	_MRG01V1 Weighted Percentage

Version 1 Land	I-Line Second Margin (Race/Ethnicity)		
Land-LineRaki ng:	1.2 Weighting Variables	Type: Num	
Column:	1434-1436	SAS Variable Name: _MRG02V	1
Prologue:			
Description:	Version 1 Land-Line Second Margin (Race/Ethnicity)		
Value	Value Label	Weigh Frequency Percentage Percent	
BLANK	Missing	7,806	lay
		,	
Version 1 Land	I-Line Third Margin (Education)		
	1.3 Weighting Variables	Type: Num	
ng:			
	1437-1439	SAS Variable Name: _MRG03V <sup>7</sup>	1
Prologue:			
Description:	Version 1 Land-Line Third Margin (Education)		
Value	Value Label	Weigh Frequency Percentage Percent	
BLANK	Missing	7,806	
Version 1 Land	I-Line Fourth Margin (Marital Status)		
Land-LineRaki	I-Line Fourth Margin (Marital Status) 1.4 Weighting Variables	Type: Num	
Land-LineRaki ng:			1
Land-LineRaki ng: Column:	1.4 Weighting Variables	<b>Type:</b> Num SAS Variable Name: _MRG04V <sup>7</sup>	1
Land-LineRaki ng: Column: Prologue:	<ul><li>1.4 Weighting Variables</li><li>1440-1442</li></ul>		1
Land-LineRaki ng: Column: Prologue: Description:	<ul><li>1.4 Weighting Variables</li><li>1440-1442</li><li>Version 1 Land-Line Fourth Margin (Marital Status)</li></ul>	SAS Variable Name: _MRG04V <sup>-</sup> Weigh	
Land-LineRaki ng: Column: Prologue: Description: Value	<ul> <li>1.4 Weighting Variables</li> <li>1440-1442</li> <li>Version 1 Land-Line Fourth Margin (Marital Status)</li> <li>Value Label</li> </ul>	SAS Variable Name: _MRG04V Weigh Frequency Percentage Percent	nted
Land-LineRaki ng: Column: Prologue: Description:	<ul><li>1.4 Weighting Variables</li><li>1440-1442</li><li>Version 1 Land-Line Fourth Margin (Marital Status)</li></ul>	SAS Variable Name: _MRG04V <sup>-</sup> Weigh	nted
Land-LineRaki ng: Column: Prologue: Description: Value BLANK	<ul> <li>1.4 Weighting Variables</li> <li>1440-1442</li> <li>Version 1 Land-Line Fourth Margin (Marital Status)</li> <li>Value Label</li> </ul>	SAS Variable Name: _MRG04V Weigh Frequency Percentage Percent	nted
Land-LineRaki ng: Column: Prologue: Description: Value BLANK Version 1 Land	<ul> <li>1.4 Weighting Variables</li> <li>1440-1442</li> <li>Version 1 Land-Line Fourth Margin (Marital Status)</li> <li>Value Label</li> <li>Missing</li> </ul>	SAS Variable Name: _MRG04V Weigh Frequency Percentage Percent	nted
Land-LineRaki ng: Column: Prologue: Description: Value BLANK Version 1 Land Land-LineRaki ng:	1.4 Weighting Variables 1440-1442 Version 1 Land-Line Fourth Margin (Marital Status) Value Label Missing H-Line Fifth Margin (Home Ownership)	SAS Variable Name: _MRG04V Weigh Frequency Percentage Percent 7,806	nted
Land-LineRaki ng: Column: Prologue: Description: Value BLANK Version 1 Land Land-LineRaki ng:	<ul> <li>1.4 Weighting Variables</li> <li>1440-1442</li> <li>Version 1 Land-Line Fourth Margin (Marital Status)</li> <li>Value Label</li> <li>Missing</li> <li>H-Line Fifth Margin (Home Ownership)</li> <li>1.5 Weighting Variables</li> </ul>	SAS Variable Name: _MRG04V Frequency Percentage Percent 7,806 Type: Num	nted
Land-LineRaki ng: Column: Prologue: Description: Value BLANK Version 1 Land Land-LineRaki ng: Column: Prologue:	<ul> <li>1.4 Weighting Variables</li> <li>1440-1442</li> <li>Version 1 Land-Line Fourth Margin (Marital Status)</li> <li>Value Label</li> <li>Missing</li> <li>H-Line Fifth Margin (Home Ownership)</li> <li>1.5 Weighting Variables</li> </ul>	SAS Variable Name: _MRG04V Frequency Percentage Percent 7,806 Type: Num	nted
Land-LineRaki ng: Column: Prologue: Description: Value BLANK Version 1 Land Land-LineRaki ng: Column: Prologue:	1.4 Weighting Variables 1440-1442 Version 1 Land-Line Fourth Margin (Marital Status) Value Label Missing H-Line Fifth Margin (Home Ownership) 1.5 Weighting Variables 1443-1445	SAS Variable Name: _MRG04V Frequency Percentage Percent 7,806 Type: Num	nted tage

Version 1 Lanc	-Line Sixth Margin (Gender-Race/Ethnicity)			
Land-LineRaki ng:	1.6 Weighting Variables		Туре:	Num
Column:	1446-1448	SAS Vari	iable Name:	_MRG06V1
Prologue:				
Description:	Version 1 Land-Line Sixth Margin (Gender-Race/Ethnicity)			
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK		7,806		
Version 1 Land	-Line Seventh Margin (Age-Race/Ethnicity)			
	1.7 Weighting Variables		Type:	Num
ng:			. jpor	
Column:	1449-1451	SAS Vari	iable Name:	_MRG07V1
Prologue:				
Description:	Version 1 Land-Line Seventh Margin (Age-Race/Ethnicity)			
Value	Value Label	Frequency	Percentage	Weighted Percentage
, and a		7,806	i oroontago	i oroontago
BLANK Version 1 Lanc	Missing -Line Eighth Margin (Regions)			
Version 1 Lanc Land-LineRaki			Туре:	Num
Version 1 Lanc Land-LineRaki ng:	<b>-Line Eighth Margin (Regions)</b> 1.8 Weighting Variables			
Version 1 Lanc Land-LineRaki ng:	-Line Eighth Margin (Regions)		Type: iable Name:	
Version 1 Lanc Land-LineRaki ng: Column: Prologue:	<b>-Line Eighth Margin (Regions)</b> 1.8 Weighting Variables			
Version 1 Lanc Land-LineRaki ng: Column: Prologue: Description:	I-Line Eighth Margin (Regions) 1.8 Weighting Variables 1452-1454 Version 1 Land-Line Eighth Margin (Regions)	SAS Vari	iable Name:	_MRG08V1 Weighted
Version 1 Lanc Land-LineRaki ng: Column: Prologue: Description: Value	I-Line Eighth Margin (Regions) 1.8 Weighting Variables 1452-1454 Version 1 Land-Line Eighth Margin (Regions) Value Label	SAS Vari Frequency		_MRG08V1 Weighted
Version 1 Lanc Land-LineRaki ng: Column: Prologue: Description:	I-Line Eighth Margin (Regions) 1.8 Weighting Variables 1452-1454 Version 1 Land-Line Eighth Margin (Regions)	SAS Vari	iable Name:	_MRG08V1 Weighted
Version 1 Lanc Land-LineRaki ng: Column: Prologue: Description: Value BLANK	I-Line Eighth Margin (Regions) 1.8 Weighting Variables 1452-1454 Version 1 Land-Line Eighth Margin (Regions) Value Label	SAS Vari Frequency	iable Name:	_MRG08V1 Weighted
Version 1 Lanc Land-LineRaki ng: Column: Prologue: Description: Value BLANK	I-Line Eighth Margin (Regions) 1.8 Weighting Variables 1452-1454 Version 1 Land-Line Eighth Margin (Regions) Value Label Missing	SAS Vari Frequency	iable Name:	_MRG08V1 Weighted Percentage
Version 1 Lanc Land-LineRaki ng: Column: Prologue: Description: Value BLANK Version 1 Lanc Land-LineRaki ng:	I-Line Eighth Margin (Regions) 1.8 Weighting Variables 1452-1454 Version 1 Land-Line Eighth Margin (Regions) Value Label Missing I-Line Ninth Margin (Regions-Age)	SAS Vari Frequency 7,806	able Name:	_MRG08V1 Weighted Percentage
Version 1 Lanc Land-LineRaki ng: Column: Prologue: Description: Value BLANK Version 1 Lanc Land-LineRaki ng:	<ul> <li>I-Line Eighth Margin (Regions)</li> <li>1.8 Weighting Variables</li> <li>1452-1454</li> <li>Version 1 Land-Line Eighth Margin (Regions)</li> <li>Value Label</li> <li>Missing</li> <li>I-Line Ninth Margin (Regions-Age)</li> <li>1.9 Weighting Variables</li> </ul>	SAS Vari Frequency 7,806	able Name: Percentage Type:	_MRG08V1 Weighted Percentage
Version 1 Lanc Land-LineRaki ng: Column: Prologue: Description: Value BLANK Version 1 Lanc Land-LineRaki ng: Column: Prologue:	<ul> <li>I-Line Eighth Margin (Regions)</li> <li>1.8 Weighting Variables</li> <li>1452-1454</li> <li>Version 1 Land-Line Eighth Margin (Regions)</li> <li>Value Label</li> <li>Missing</li> <li>I-Line Ninth Margin (Regions-Age)</li> <li>1.9 Weighting Variables</li> </ul>	SAS Vari Frequency 7,806	able Name: Percentage Type:	_MRG08V1 Weighted Percentage
Version 1 Lanc Land-LineRaki ng: Column: Prologue: Description: Value BLANK Version 1 Lanc Land-LineRaki ng: Column: Prologue:	I-Line Eighth Margin (Regions) 1.8 Weighting Variables 1452-1454 Version 1 Land-Line Eighth Margin (Regions) Value Label Missing I-Line Ninth Margin (Regions-Age) 1.9 Weighting Variables 1455-1457	SAS Vari Frequency 7,806	able Name: Percentage Type:	_MRG08V1 Weighted Percentage

Version i Lanc	-Line Tenth Margin (Regions-Gender)			
Land-LineRaki ng:	1.10 Weighting Variables		Type: N	lum
Column:	1458-1460	SAS Varia	able Name: _	MRG10V1
Prologue:				
Description:	Version 1 Land-Line Tenth Margin (Regions-Gender)			
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Missing	7,806		
Version 1 Land	-Line Eleventh Margin (Regions-Race/Ethnicity)			
Land-LineRaki ng:	1.11 Weighting Variables		Type: N	lum
Column:	1461-1463	SAS Varia	able Name: _	MRG11V1
Prologue:				
Description:	Version 1 Land-Line Eleventh Margin (Regions-Race/Ethnicity)			
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Missing	7,806		j
	estionnaire version 1: Land-line data only 1.12 Weighting Variables		Type: N	lum
Land-LineRaki ng:	1.12 Weighting Variables	SAS Varia		
Land-LineRaki ng:		SAS Varia	Type: Nable Name: _	
Land-LineRaki ng: Column: Prologue:	1.12 Weighting Variables		able Name: _	LNDWTV1
Land-LineRaki ng: Column: Prologue:	1.12 Weighting Variables 1464-1473		able Name: _	LNDWTV1 ved weight) Weighted
Land-LineRaki ng: Column: Prologue: Description:	<ul><li>1.12 Weighting Variables</li><li>1464-1473</li><li>Final weight assigned to each respondent questionnaire version 1: Land-</li></ul>	line data only	able Name:	LNDWTV1 ved weight)
Land-LineRaki ng: Column: Prologue: Description: Value HIDDEN	<ul> <li>1.12 Weighting Variables</li> <li>1464-1473</li> <li>Final weight assigned to each respondent questionnaire version 1: Land-</li> <li>Value Label</li> <li>Data not displayed</li> <li>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</li> </ul>	line data only Frequency	able Name: _ (Raking deriv	LNDWTV1 ved weight) Weighted Percentage
Land-LineRaki ng: Column: Prologue: Description: Value HIDDEN	1.12 Weighting Variables 1464-1473 Final weight assigned to each respondent questionnaire version 1: Land- Value Label Data not displayed Notes: Floating Decimal Point. Due to the nature of the data or the size of the table for display, this data is not printed for this report	line data only Frequency	able Name: _ (Raking deriv	LNDWTV1 ved weight) Weighted Percentage 100.0
Land-LineRaki ng: Column: Prologue: Description: Value HIDDEN Version 2 Lanc Land-LineRaki ng:	1.12 Weighting Variables 1464-1473 Final weight assigned to each respondent questionnaire version 1: Land- Value Label Data not displayed Notes: Floating Decimal Point. Due to the nature of the data or the size of the table for display, this data is not printed for this report H-Line First Margin (Age-Gender)	line data only Frequency 7,806	able Name:	LNDWTV1 ved weight) Weighted Percentage 100.0
Land-LineRaki ng: Column: Prologue: Description: Value HIDDEN Version 2 Lanc Land-LineRaki ng:	<ul> <li>1.12 Weighting Variables</li> <li>1464-1473</li> <li>Final weight assigned to each respondent questionnaire version 1: Land-</li> <li>Value Label</li> <li>Data not displayed</li> <li>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</li> <li>I-Line First Margin (Age-Gender)</li> <li>1.1 Weighting Variables</li> </ul>	line data only Frequency 7,806	able Name: (Raking deriv Percentage 100.00	LNDWTV1 ved weight) Weighted Percentage 100.0
Land-LineRaki ng: Column: Prologue: Description: Value HIDDEN Version 2 Lanc Land-LineRaki ng: Column: Prologue:	<ul> <li>1.12 Weighting Variables</li> <li>1464-1473</li> <li>Final weight assigned to each respondent questionnaire version 1: Land-</li> <li>Value Label</li> <li>Data not displayed</li> <li>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</li> <li>I-Line First Margin (Age-Gender)</li> <li>1.1 Weighting Variables</li> </ul>	line data only Frequency 7,806	able Name: (Raking deriv Percentage 100.00	LNDWTV1 ved weight) Weighted Percentage 100.0
Land-LineRaki ng: Column: Prologue: Description: Value HIDDEN Version 2 Lanc Land-LineRaki ng: Column: Prologue:	1.12 Weighting Variables 1464-1473 Final weight assigned to each respondent questionnaire version 1: Land- Value Label Data not displayed Notes: Floating Decimal Point. Due to the nature of the data or the size of the table for display, this data is not printed for this report H-Line First Margin (Age-Gender) 1.1 Weighting Variables 1474-1476	line data only Frequency 7,806	able Name: (Raking deriv Percentage 100.00	LNDWTV1 ved weight) Weighted Percentage 100.0

Version 2 Land	d-Line Second Margin (Race/Ethnicity)	
Land-LineRaki ng:	1.2 Weighting Variables	Type: Num
Column:	1477-1479	SAS Variable Name: _MRG02V2
Prologue:		
Description:	Version 2 Land-Line Second Margin (Race/Ethnicity)	
Value	Value Label	Weighted Frequency Percentage Percentage
BLANK	Missing	7,806
Version 2 Land	d-Line Third Margin (Education)	
Land-LineRaki ng:	1.3 Weighting Variables	Type: Num
Column:	1480-1482	SAS Variable Name: _MRG03V2
Prologue:		
Description:	Version 2 Land-Line Third Margin (Education)	
Value	Value Label	Weighted Frequency Percentage Percentage
BLANK	Missing	7,806
Version 2 Land	d-Line Fourth Margin (Marital Status)	
Land-LineRaki ng:	1.4 Weighting Variables	Type: Num
Column:	1483-1485	SAS Variable Name: _MRG04V2
Prologue:		
Description:	Version 2 Land-Line Fourth Margin (Marital Status)	
Value	Value Label	Weighted Frequency Percentage Percentage
BLANK	Missing	
Dimit	1100111g	,,
Version 2 Land	d-Line Fifth Margin (Home Ownership)	
	d-Line Fifth Margin (Home Ownership) 1.5 Weighting Variables	Type: Num
Land-LineRaki ng:		Type: Num SAS Variable Name: _MRG05V2
Land-LineRaki ng:	1.5 Weighting Variables	
Land-LineRaki ng: Column: Prologue:	1.5 Weighting Variables	
Land-LineRaki ng: Column: Prologue:	<ul><li>1.5 Weighting Variables</li><li>1486-1488</li></ul>	

Version 2 Lanc	-Line Sixth Margin (Gender-Race/Ethnicity)			
Land-LineRaki ng:	1.6 Weighting Variables		Type:	Num
Column:	1489-1491	SAS Vari	able Name:	_MRG06V2
Prologue:				
Description:	Version 2 Land-Line Sixth Margin (Gender-Race/Ethnicity)			
Value BLANK	Value Label	<b>Frequency</b>	Percentage	Weighted Percentage
		·		
Version 2 Lanc	-Line Seventh Margin (Age-Race/Ethnicity)			
Land-LineRaki ng:	1.7 Weighting Variables		Type:	Num
Column:	1492-1494	SAS Vari	able Name:	_MRG07V2
Prologue:				
Description:	Version 2 Land-Line Seventh Margin (Age-Race/Ethnicity)			
Value	Value Label	Frequency	Percentage	Weighted Percentage
			Ū	U
BLANK Version 2 Lanc	Missing -Line Eighth Margin (Regions)	7,806		
Version 2 Lanc Land-LineRaki		7,806	Type:	Num
Version 2 Lanc Land-LineRaki ng:	-Line Eighth Margin (Regions)		Type:   able Name: _	
Version 2 Lanc Land-LineRaki ng:	<b>-Line Eighth Margin (Regions)</b> 1.8 Weighting Variables			
Version 2 Lanc Land-LineRaki ng: Column: Prologue:	<b>-Line Eighth Margin (Regions)</b> 1.8 Weighting Variables			
Version 2 Lanc Land-LineRaki ng: Column: Prologue: Description:	I-Line Eighth Margin (Regions) 1.8 Weighting Variables 1495-1497 Version 2 Land-Line Eighth Margin (Regions)	SAS Vari	able Name:	_MRG08V2 Weighted
Version 2 Lanc Land-LineRaki ng: Column: Prologue: Description: Value	I-Line Eighth Margin (Regions) 1.8 Weighting Variables 1495-1497 Version 2 Land-Line Eighth Margin (Regions) Value Label	SAS Vari		_MRG08V2
Version 2 Lanc Land-LineRaki ng: Column: Prologue: Description:	I-Line Eighth Margin (Regions) 1.8 Weighting Variables 1495-1497 Version 2 Land-Line Eighth Margin (Regions)	SAS Vari	able Name:	_MRG08V2 Weighted
Version 2 Lanc Land-LineRaki ng: Column: Prologue: Description: Value BLANK	I-Line Eighth Margin (Regions) 1.8 Weighting Variables 1495-1497 Version 2 Land-Line Eighth Margin (Regions) Value Label	SAS Vari	able Name:	_MRG08V2 Weighted
Version 2 Lanc Land-LineRaki ng: Column: Prologue: Description: Value BLANK	I-Line Eighth Margin (Regions) 1.8 Weighting Variables 1495-1497 Version 2 Land-Line Eighth Margin (Regions) Value Label Missing	SAS Vari	able Name:	_MRG08V2 Weighted Percentage
Version 2 Lanc Land-LineRaki ng: Column: Prologue: Description: Value BLANK Version 2 Lanc Land-LineRaki ng:	I-Line Eighth Margin (Regions) 1.8 Weighting Variables 1495-1497 Version 2 Land-Line Eighth Margin (Regions) Value Label Missing I-Line Ninth Margin (Regions-Age)	SAS Varia Frequency 7,806	able Name:	_MRG08V2 Weighted Percentage
Version 2 Lanc Land-LineRaki ng: Column: Prologue: Description: Value BLANK Version 2 Lanc Land-LineRaki ng:	I-Line Eighth Margin (Regions) 1.8 Weighting Variables 1495-1497 Version 2 Land-Line Eighth Margin (Regions) Value Label Missing I-Line Ninth Margin (Regions-Age) 1.9 Weighting Variables	SAS Varia Frequency 7,806	able Name: Percentage	_MRG08V2 Weighted Percentage
Version 2 Lanc Land-LineRaki ng: Column: Prologue: Description: Value BLANK Version 2 Lanc Land-LineRaki ng: Column: Prologue:	I-Line Eighth Margin (Regions) 1.8 Weighting Variables 1495-1497 Version 2 Land-Line Eighth Margin (Regions) Value Label Missing I-Line Ninth Margin (Regions-Age) 1.9 Weighting Variables	SAS Varia Frequency 7,806	able Name: Percentage	_MRG08V2 Weighted Percentage
Version 2 Lanc Land-LineRaki ng: Column: Prologue: Description: Value BLANK Version 2 Lanc Land-LineRaki ng: Column: Prologue:	I-Line Eighth Margin (Regions) 1.8 Weighting Variables 1495-1497 Version 2 Land-Line Eighth Margin (Regions) Value Label Missing I-Line Ninth Margin (Regions-Age) 1.9 Weighting Variables 1498-1500	SAS Varia Frequency 7,806	able Name: Percentage	_MRG08V2 Weighted Percentage

Version 2 Land	-Line Tenth Margin (Regions-Gender)			
Land-LineRaki ng:	1.10 Weighting Variables		Type:	Num
•	1501-1503	SAS Varia	able Name:	_MRG10V2
Prologue:				
Description:	Version 2 Land-Line Tenth Margin (Regions-Gender)			
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Missing	7,806		
Version 2 Land	-Line Eleventh Margin (Regions-Race/Ethnicity)			
Land-LineRaki ng:	1.11 Weighting Variables		Type:	Num
Column:	1504-1506	SAS Varia	able Name:	_MRG11V2
Prologue:				
Description:	Version 2 Land-Line Eleventh Margin (Regions-Race/Ethnicity)			
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Missing	7,806	Ū	U
	estionnaire version 2: Land-line data only		Type	Num
	<b>estionnaire version 2: Land-line data only</b> 1.12 Weighting Variables		Туре:	Num
Land-LineRaki ng: Column:		SAS Varia	Type:   able Name: _	
Land-LineRaki ng: Column: Prologue:	1.12 Weighting Variables 1507-1516		able Name:	_LNDWTV2
Land-LineRaki ng: Column: Prologue:	1.12 Weighting Variables		able Name:	_LNDWTV2
Land-LineRaki ng: Column: Prologue:	1.12 Weighting Variables 1507-1516		able Name:	_LNDWTV2
Land-LineRaki ng: Column: Prologue: Description:	<ul><li>1.12 Weighting Variables</li><li>1507-1516</li><li>Final weight assigned to each respondent questionnaire version 2: Land-</li></ul>	line data only	able Name: (Raking der	_LNDWTV2 ived weight) Weighted Percentage
Land-LineRaki ng: Column: Prologue: Description: Value HIDDEN	<ul> <li>1.12 Weighting Variables</li> <li>1507-1516</li> <li>Final weight assigned to each respondent questionnaire version 2: Land-</li> <li>Value Label</li> <li>Data not displayed</li> <li>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</li> </ul>	line data only Frequency	able Name: (Raking der Percentage	_LNDWTV2 ived weight) Weighted Percentage
Land-LineRaki ng: Column: Prologue: Description: Value HIDDEN	1.12 Weighting Variables 1507-1516 Final weight assigned to each respondent questionnaire version 2: Land- Value Label Data not displayed Notes: Floating Decimal Point. Due to the nature of the data or the size of the table for display, this data is not printed for this report	line data only Frequency	able Name: (Raking der Percentage	LNDWTV2 ived weight) Weighted Percentage 100.00
Land-LineRaki ng: Column: Prologue: Description: Value HIDDEN Version 3 Land Land-LineRaki ng:	<ul> <li>1.12 Weighting Variables</li> <li>1507-1516</li> <li>Final weight assigned to each respondent questionnaire version 2: Land-Value Label</li> <li>Data not displayed</li> <li>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</li> <li>H-Line First Margin (Age-Gender)</li> </ul>	line data only Frequency 7,806	able Name: (Raking der Percentage 100.00	LNDWTV2 ived weight) Weighted Percentage 100.00
Land-LineRaki ng: Column: Prologue: Description: Value HIDDEN Version 3 Land Land-LineRaki ng:	<ul> <li>1.12 Weighting Variables</li> <li>1507-1516</li> <li>Final weight assigned to each respondent questionnaire version 2: Land-</li> <li>Value Label</li> <li>Data not displayed</li> <li>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</li> <li>H-Line First Margin (Age-Gender)</li> <li>1.1 Weighting Variables</li> </ul>	line data only Frequency 7,806	able Name: (Raking der Percentage 100.00	LNDWTV2 ived weight) Weighted Percentage 100.00
Land-LineRaki ng: Column: Prologue: Description: Value HIDDEN Version 3 Land Land-LineRaki ng: Column: Prologue:	<ul> <li>1.12 Weighting Variables</li> <li>1507-1516</li> <li>Final weight assigned to each respondent questionnaire version 2: Land-</li> <li>Value Label</li> <li>Data not displayed</li> <li>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</li> <li>H-Line First Margin (Age-Gender)</li> <li>1.1 Weighting Variables</li> </ul>	line data only Frequency 7,806	able Name: (Raking der Percentage 100.00	LNDWTV2 ived weight) Weighted Percentage 100.00
Land-LineRaki ng: Column: Prologue: Description: Value HIDDEN Version 3 Land Land-LineRaki ng: Column: Prologue:	<ul> <li>1.12 Weighting Variables</li> <li>1507-1516</li> <li>Final weight assigned to each respondent questionnaire version 2: Land-</li> <li>Value Label</li> <li>Data not displayed</li> <li>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</li> <li>I-Line First Margin (Age-Gender)</li> <li>1.1 Weighting Variables</li> <li>1517-1519</li> </ul>	line data only Frequency 7,806	able Name: (Raking der Percentage 100.00	LNDWTV2 ived weight) Weighted Percentage 100.00

Land-LineRaki 1.2 Weighting Variables Type: Num ng: Description: 1520-1522 SAS Variable Name: _MRG02V3 Prologue: Description: Version 3 Land-Line Second Margin (Race/Ethnicity) Value Value Label Prequency Percentage DLANK Meighting Variables Type: Num Tg: Column: 1523-1525 SAS Variable Name: _MRG03V3 Prologue: Description: Version 3 Land-Line Third Margin (Education) Value Value Label Prequency Percentage NAME Value Value Label Prequency Precentage NAME Value Value Label Prequency Percentage NAME Value Value Label Prequency Percentage NAME Value Value Label Prequency Percentage NAME Value Value Label Prequency Precentage NAME VAM	Version 3 Land	I-Line Second Margin (Race/Ethnicity)	
Prologue:       Description:       Version 3 Land-Line Second Margin (Race/Ethnicity)         Value       Value Label       Proquency       Percentage         BLANK       Missing       7,806       Percentage         Version 3 Land-Line Third Margin (Education)       Type:       Num         Land-LineRaki       1.3       Weighted       Type:       Num         09:       Column:       1523-1525       SAS Variable Name:       JMRG03V3         Prologue:       Description:       Version 3 Land-Line Third Margin (Education)       Percentage       Percentage         MLNR       Value Label       Type:       Num       Percentage       Percentage         MLNR       Value Label       Type:       Num       Percentage       Percentage         MLNR       Value Label       Type:       Num       Percentage       Percentage         MLNR       1.4       Weighted Value Label       Type:       Num       Percentage       Percentage         Descriptio:       Version 3 Land-Line Fourth Margin (Marital Status)       Type:       Num       Percentage       Percentage         Value       Value Label       Frequency       Percentage       Type:       Num         Descriptio:       Value Label		1.2 Weighting Variables	Type: Num
Description:     Version 3 Land-Line Second Margin (Race/Ethnicity)     Frequency     Percentage     Percentage       Maskin     Missing     7,806     Percentage     Percentage     Percentage       Version 3 Land-Line Third Margin (Education)     Type:     Num     Num       Land-LineRaki     1.3     Weighted     Type:     Num       Column:     1523-1525     SAS Variable Name:     _MRG03V3       Prologue:     Description:     Version 3 Land-Line Third Margin (Education)     Percentage     Percentage       Value     Value Label     Type:     Num     Percentage     Percentage       BLBAR     Value Label     Type:     Num     Percentage       BLBAR     Value Label     Type:     Num       Value     Value Label     Type:     Num       Notation:     1.4     Weighted     Yeighted       Prologue:     Type:     Num     _MRG04V3       Prologue:     SAS Variable Name:     _MRG04V3       Posciption:     Version 3 Land-Line Fourth Margin (Marital Status)     Yeighted       Value     Label     Type:     Num       Prologue:     Sastaing     Type:     Num       Prologue:     Stating     Type:     Num       Stataing     Type:	Column:	1520-1522	SAS Variable Name: _MRG02V3
Value     Value Label     Prequency     Percentage     Weighted Percentage       Ucrsion 3 Land-Line Third Margin (Education)     Type:     Num       Land-LineRaki     1.3     Weighting Variables ng:     Type:     Num       Column:     1523-1525     SAS Variable Name:     _MRG03V3       Prologue:     Description:     Version 3 Land-Line Third Margin (Education)     Percentage     Percentage       Value     Value Label     Frequency     Percentage     Percentage       Value     Value Label     Frequency     Percentage     Weighted Percentage       Description:     Version 3 Land-Line Fourth Margin (Marital Status)     SAS Variable Name:     _MRG04V3       Value     Value Label     Frequency     Percentage     Weighted Percentage       DEANK     Missing     Type:     Num       Nissing     1.5     Weighted     Yere       Description:     Value Label     Frequency     Percentage       Description:     1.5     Weighted     Yere	Prologue:		
Value     Value Label     Prequency     Percentage     Percentage       BLAKK     Kissing     7,800     Percentage     Percentage       Version 3 Land-Line Third Margin (Education)     Type:     Num       Colum:     1523-1525     SAS Variable Name:	Description:	Version 3 Land-Line Second Margin (Race/Ethnicity)	
Version 3 Land-Line Third Margin (Education)       Type: Num         Land-LineRaki       1.3 Weighting Variables       Type: Num         ng:       Column:       1523-1525       SAS Variable Name: _MRG03V3         Prologue:       Description:       Version 3 Land-Line Third Margin (Education)       Yerequency       Percentage       Weighted         Value       Value Label       Frequency       Percentage       Weighted         BLANK       Missing       7,806       Type: Num         Version 3 Land-Line Fourth Margin (Marital Status)       Type: Num       MRG04V3         Prologue:       Description:       tersion 3 Land-Line Fourth Margin (Marital Status)       MRG04V3         Version 3 Land-Line Fourth Margin (Marital Status)       Yerecentage       MRG04V3         Value       Value Label       Frequency       Percentage         BLANK       Missing       7,806       Weighted         Value       Value Label       Frequency       Percentage         BLANK       Missing       Type: Num       MRG04V3         Prologue:       7,806       Type: Num       Meighted         BLANK       Missing       Type: Num       Meighted         Num       SAS Variable Name: _MRG05V3       Type: Num       Meighted	Value	Value Label	
Land-LineRaki       1.3       Weighting Variables       Type:       Num         ng:       Column:       1523-1525       SAS Variable Name:       _MRG03V3         Prologue:       Description:       Version 3 Land-Line Third Margin (Education)       Frequency       Percentage       Percentage         Value       Value Label       Frequency       Percentage       Percentage       Percentage         Version 3 Land-Line Fourth Margin (Marital Status)       Type:       Num       Prologue:       Num         Column:       1526-1528       SAS Variable Name:       _MRG04V3         Prologue:       Description:       Version 3 Land-Line Fourth Margin (Marital Status)       MRG04V3         Value       Value Label       Frequency       Percentage       Weighted         Version 3 Land-Line Fifth Margin (Home Ownership)       Type:       Num       Num         Land-LineRaki       1.5       Weighted       Type:       Num         SAS Variable       SAS Variable       <	BLANK	Missing	7,806
ng:NRG03V3Colum:1523-1525SAS Variable Name:_MRG03V3Prologue:Usrsion 3 Land-Line Third Margin (Education)MeightedPrequencyPrecentagePercentageBLANKValue LabelYaueYauePercentagePercentagePercentagePercentageBLANKMissing7,806Type:NumVersion 3 Land-Line Fourth Margin (Marital Status)Type:NumPrologue:MRG04V3Column:1526-1528SAS Variable Name:_MRG04V3Prologue:Type:Version 3 Land-Line Fourth Margin (Marital Status)PrecentagePercentageValueValue LabelFrequencyPercentagePercentageMissing7,806Type:NumVersion 3 Land-Line Fourth Margin (Marital Status)Type:NumVersion 3 Land-Line Fourth Margin (Marital Status)Type:NumVersion 3 Land-Line Fourth Margin (Marital Status)Type:NumVersion 3 Land-Line Fifth Margin (Home Ownership)Type:NumColumn:1529-1531SAS Variable Name:_MRG05V3Prologue:Ison 3 Land-Line Fifth Margin (Home Ownership)SAS Variable Name:_MRG05V3ValueVersion 3 Land-Line Fifth Margin (Home Ownership)YeightedYeightedValueValue LabelFrequencyPercentageYeightedVersion 3 Land-Line Fifth Margin (Home Ownership)YeightedYeightedValueValue LabelFrequencyPercentage	Version 3 Land	I-Line Third Margin (Education)	
Prologue:       Version 3 Land-Line Third Margin (Education)       Percentage       Percentage       Weighted         Value       Value Label       Frequency       Percentage       Percentage       Percentage         BLANK       Missing       7,800       Percentage       Percentage       Percentage         Version 3 Land-Line Fourth Margin (Marital Status)       Type       Num         Column:       1526-1528       SAS Varible Name:       _MRG04V3         Prologue:       Jand-Line Fourth Margin (Marital Status)       Missing       _MRG04V3         Value       Version 3 Land-Line Fourth Margin (Marital Status)       Percentage       Percentage         Value       Value Label       Frequency       Percentage       Percentage         SLANK       Value Label       Frequency       Percentage       Percentage         Value       Value Label       Frequency       Percentage       Percentage         Value       Sas Variables       Type:       Num         Golum:       1529-1531       SAS Variable       Name       JMRG05V3         Prologue:       Colum:       1529-1531       SAS Variable       Name       JMRG05V3         Prologue:       Version 3 Land-Line Fifth Margin (Home Ownership)       Yeighted		1.3 Weighting Variables	Type: Num
Description       Version 3 Land-Line Third Margin (Education)       Frequency       Percentage       Weighted         Massing       7,800       Percentage       Percentage       Percentage       Percentage         Version 3 Land-Line Fourth Margin (Marital Status)       Type       Num       Num         Version 3 Land-Line Fourth Margin (Marital Status)       SAS Varible Name       _MRG04V3         Version 3 Land-Line Fourth Margin (Marital Status)       SAS Varible Name       _MRG04V3         Prologue       Jand-Line Fourth Margin (Marital Status)       Percentage       _MRG04V3         Value       Value Label       Frequency       Percentage       _MRG04V3         Pologue       Version 3 Land-Line Fourth Margin (Marital Status)       Percentage       _MRG04V3         Value       Value Label       Frequency       Percentage       _MRG05V3         Version 3 Land-Line Fourth Margin (Home Ownership)       SAS Varible Name       _MRG05V3         Version 3 Land-Line Fifth Margin (Home Ownership)       SAS Varible Name       _MRG05V3         Prologue       Version 3 Land-Line Fifth Margin (Home Ownership)       _Mreghted       _Mreghted         Value       Version 3 Land-Line Fifth Margin (Home Ownership)       _Mreghted       _Mreghted       _Mreghted         Value       Version 3 L	Column:	1523-1525	SAS Variable Name: _MRG03V3
Value BLANKValue LabelFrequency MissingPercentage PercentageWeighted PercentageVersion 3 Land-Line Fourth Margin (Marital Status) Land-LineRaki ng:1.4Weighting Variables Prologue: Prologue: It is singType: NumNumDescription:Version 3 Land-Line Fourth Margin (Marital Status)SAS Variables Maree PercentageMRG04V3Value PercentageVersion 3 Land-Line Fourth Margin (Marital Status)Percentage PercentageMRG04V3Value BLANKValue LabelPercentage PercentagePercentage PercentageMeighted PercentageVersion 3 Land-Line Fourth Margin (Mome Ownership)Type: NumNumMeighted PercentageVersion 3 Land-Line Fifth Margin (Home Ownership)SAS Variables NumType: NumNumValue Description:1529-1531SAS Variables NumMRG05V3Prologue: Description:Version 3 Land-Line Fifth Margin (Home Ownership)MRG05V3Value 	Prologue:		
ValueValue LabelFrequencyPercentagePercentageBLANKMissing7,806Version 3 Land-Line Fourth Margin (Marital Status)Land-LineRaki1.4Weighting Variables ng:Type:NumColumn:1526-1528SAS Variable Name:_MRG04V3Prologue:JankValue LabelFrequencyPercentageWeighted PercentageValueValue LabelFrequencyPercentageWeighted PercentageMissing7,8067,806Weighted PercentageWeighted PercentageVersion 3 Land-Line Fifth Margin (Home Ownership)Type:NumMissingLand-LineRaki1.5Weighted PercentageType:Numng:Column:1529-1531SAS Variable Name:_MRG05V3Prologue:Description:Version 3 Land-Line Fifth Margin (Home Ownership)SAS Variable Name:_MRG05V3ValueValue LabelFrequencyPercentage_Meighted Percentage_Meighted PercentageValueValue LabelFifth Margin (Home Ownership)	Description:	Version 3 Land-Line Third Margin (Education)	
Version 3 Land-Line Fourth Margin (Marital Status)         Land-LineRaki       1.4       Weighting Variables       Type:       Num         ng:       Column:       1526-1528       SAS Variable Name:       _MRG04V3         Prologue:       Description:       Version 3 Land-Line Fourth Margin (Marital Status)       Frequency       Percentage       Weighted         Value       Value Label       Frequency       Percentage       Percentage       Percentage         BLANK       Missing       7,806       Type:       Num         Version 3 Land-Line Fifth Margin (Home Ownership)       Type:       Num         Column:       1.5       Weighting Variables       Type:       Num         ng:       Column:       1.5       Weighting Variables       Type:       Num         ng:       Column:       1529-1531       SAS Variable Name:       _MRG05V3         Prologue:       Description:       Version 3 Land-Line Fifth Margin (Home Ownership)       Weighted       Yercentage         Value       Value Label       Frequency       Percentage       Weighted	Value	Value Label	
Land-LineRaki       1.4       Weighting Variables       Type:       Num         Colum:       1526-1528       SAS Variable Name:       _MRG04V3         Prologue:       Description:       Version 3 Land-Line Fourth Margin (Marital Status)       Prequency       Percentage       Percentage         Value       Value Label       Missing       7,806       Percentage       Percentage         Version 3 Land-Line Fifth Margin (Home Ownership)       Type:       Num       Num         Land-LineRaki       1.5       Weighting Variables       Type:       Num         rg:       1.5       Weighting Variables       Type:       Num         Colum:       1529-1531       SAS Variable Name:       _MRG05V3         Prologue:       Description:       Version 3 Land-Line Fifth Margin (Home Ownership)       Weighting Variables         Value       Value Label       Firequency       Percentage       Weighting Variables         Value       Value Label       Yeighting Variables       Yeighting Variables       Yeighting Variables         Version 3 Land-Line Fifth Margin (Home Ownership)       Yeighting Variables       Yeighting Variables       Yeighting Variables         Value       Value Label       Yeighting Variables       Yeighting Variables       Yeighting Variables	BLANK	Missing	7,806
Colume1526-1528SAS Variable Name:	Land-LineRaki		Type: Num
Prologue:       Version 3 Land-Line Fourth Margin (Marital Status)         Value       Value Label       Frequency       Percentage       Weighted         BLANK       Missing       7,806       Percentage       Percentage         Version 3 Land-Line Raking in (Home Ownership)       Type:       Num         Land-Line Raking:       1.5 Weighting Variables       Type:       Num         Column:       1292-1531       SAS Variables       MRG05V3         Prologue:       Version 3 Land-Line Fifth Margin (Home Ownership)       SAS Variable Name:       MRG05V3         Obscription:       Version 3 Land-Line Fifth Margin (Home Ownership)       Mercentage       Mercentage         Value       Value Label       Frequency       Percentage       Mercentage	-	1526-1528	SAS Variable Name: MRG041/3
Description       Version 3 Land-Line Fourth Margin (Marital Status)       Frequency       Percentage       Weighted         BLANK       Missing       7,806       Percentage       Percentage       Percentage         Version 3 Lank-Line Fifth Margin (Home Ownership)       Type:       Num       Num         Land-LineRaki       1.5       Weighting Variables       Type:       Num         ng:       15       SAS Variables       MRG05V3         Prologue:       1529-1531       SAS Variables Name:       MRG05V3         Prologue:       Version 3 Land-Line Fifth Margin (Home Ownership)       MRG05V3         Queu       Version 3 Land-Line Fifth Margin (Home Ownership)       MRG05V3		1520-1520	
Value BLANKValue Label MissingFrequency 7,806Percentage PercentageWeighted PercentageVersion 3 Lank-Line Fifth Margin (Home Ownership)Image: 1,5 Weighting Variables ng:Type:NumLand-LineRaki ng:1,5 Weighting Variables 1529-1531Type:NumColumn:1529-1531SAS Variable Name:JMRG05V3Prologue:Image: 1,5 Weighting Home Ownership)Image: 1,5 Weighting Home Ownership)Image: 1,5 Weighting Home Ownership)ValueValue LabelValue LabelImage: 1,5 Weighting Home Ownership)Image: 1,5 Weighting Home Ownership)ValueValue LabelValue LabelImage: 1,5 Weighting Home Ownership)	•	Version 3 Land-Line Fourth Margin (Marital Status)	
BLANK       Missing       7,806         Version 3 Land-Line Fifth Margin (Home Ownership)         Land-LineRaki       1.5       Weighting Variables         ng:       1.5       Weighting Variables         Column:       1529-1531       SAS Variable Name:         Prologue:	2000.1010		Weighted
Version 3 Land-Line Fifth Margin (Home Ownership)         Land-LineRaki       1.5       Weighting Variables       Type:       Num         ng:       1529-1531       SAS Variable Name:       MRG05V3         Prologue:       Value       Value Label       Frequency       Percentage	Value	Value Label	Frequency Percentage Percentage
Land-LineRaki ng:       1.5 Weighting Variables       Type:       Num         Colume:       1529-1531       SAS Variable Name:       _MRG05V3         Prologue:       Value       Version 3 Land-Line Fifth Margin (Home Ownership)       Version 3 Land-Line Fifth Margin (Home Ownership)         Value       Value Label       Prologue       Frequency       Percentage       Weighted percentage	BLANK	Missing	7,806
ng:     ng:       Column:     1529-1531       Prologue:     SAS Variable Name:       Description:     Version 3 Land-Line Fifth Margin (Home Ownership)       Value     Value Label	Version 3 Land	I-Line Fifth Margin (Home Ownership)	
Prologue:		1.5 Weighting Variables	Type: Num
Description:       Version 3 Land-Line Fifth Margin (Home Ownership)       Weighted         Value       Value Label       Frequency       Percentage	Column:	1529-1531	SAS Variable Name: _MRG05V3
Weighted Value Value Label Frequency Percentage Percentage	Prologue:		
Value Value Label Frequency Percentage Percentage	Description:	Version 3 Land-Line Fifth Margin (Home Ownership)	
BLANK Missing 7,806	Value	Value Label	
	BLANK	Missing	7,806

Version 3 Lanc	-Line Sixth Margin (Gender-Race/Ethnicity)			
Land-LineRaki ng:	1.6 Weighting Variables		Type: 1	Num
Column:	1532-1534	SAS Varia	able Name: _	_MRG06V3
Prologue:				
Description:	Version 3 Land-Line Sixth Margin (Gender-Race/Ethnicity)			
Value BLANK	Value Label	<b>Frequency</b> 7,806	Percentage	Weighted Percentage
Version 3 Land	-Line Seventh Margin (Age-Race/Ethnicity)			
Land-LineRaki ng:	1.7 Weighting Variables		Type:	Num
Column:	1535-1537	SAS Varia	able Name: _	_MRG07V3
Prologue:				
Description:	Version 3 Land-Line Seventh Margin (Age-Race/Ethnicity)			
Value	Value Label	Frequency	Percentage	Weighted Percentage
		7,806	rereentage	roroontage
BLANK Version 3 Lanc	Missing -Line Eighth Margin (Regions)			
Version 3 Lanc Land-LineRaki ng:	<b>-Line Eighth Margin (Regions)</b> 1.8 Weighting Variables		Туре: 1	
Version 3 Land Land-LineRaki ng: Column:	-Line Eighth Margin (Regions)		Type: 1 able Name: _	
Version 3 Lanc Land-LineRaki ng: Column: Prologue:	<b>-Line Eighth Margin (Regions)</b> 1.8 Weighting Variables 1538-1540			
Version 3 Lanc Land-LineRaki ng: Column: Prologue:	<b>-Line Eighth Margin (Regions)</b> 1.8 Weighting Variables			_MRG08V3
Version 3 Lanc Land-LineRaki ng: Column: Prologue:	<b>-Line Eighth Margin (Regions)</b> 1.8 Weighting Variables 1538-1540			_MRG08V3 Weighted
Version 3 Lanc Land-LineRaki ng: Column: Prologue: Description:	I-Line Eighth Margin (Regions) 1.8 Weighting Variables 1538-1540 Version 3 Land-Line Eighth Margin (Regions)	SAS Varia	able Name:	_MRG08V3 Weighted
Version 3 Lanc Land-LineRaki ng: Column: Prologue: Description: Value BLANK	I-Line Eighth Margin (Regions) 1.8 Weighting Variables 1538-1540 Version 3 Land-Line Eighth Margin (Regions) Value Label	SAS Varia	able Name:	_MRG08V3 Weighted
Version 3 Lanc Land-LineRaki ng: Column: Prologue: Description: Value BLANK	I-Line Eighth Margin (Regions) 1.8 Weighting Variables 1538-1540 Version 3 Land-Line Eighth Margin (Regions) Value Label Missing	SAS Varia	able Name:	_MRG08V3 Weighted Percentage
Version 3 Lanc Land-LineRaki ng: Column: Prologue: Description: Value BLANK Version 3 Lanc Land-LineRaki ng:	I-Line Eighth Margin (Regions) 1.8 Weighting Variables 1538-1540 Version 3 Land-Line Eighth Margin (Regions) Value Label Missing I-Line Ninth Margin (Regions-Age)	SAS Varia Frequency 7,806	able Name:	_MRG08V3 Weighted Percentage
Version 3 Lanc Land-LineRaki ng: Column: Prologue: Description: Value BLANK Version 3 Lanc Land-LineRaki ng:	<ul> <li>I-Line Eighth Margin (Regions)</li> <li>1.8 Weighting Variables</li> <li>1538-1540</li> <li>Version 3 Land-Line Eighth Margin (Regions)</li> <li>Value Label</li> <li>Missing</li> <li>I-Line Ninth Margin (Regions-Age)</li> <li>1.9 Weighting Variables</li> </ul>	SAS Varia Frequency 7,806	able Name: Percentage	_MRG08V3 Weighted Percentage
Version 3 Land Land-LineRaki ng: Column: Prologue: Description: Value BLANK Version 3 Land Land-LineRaki ng: Column: Prologue:	<ul> <li>I-Line Eighth Margin (Regions)</li> <li>1.8 Weighting Variables</li> <li>1538-1540</li> <li>Version 3 Land-Line Eighth Margin (Regions)</li> <li>Value Label</li> <li>Missing</li> <li>I-Line Ninth Margin (Regions-Age)</li> <li>1.9 Weighting Variables</li> </ul>	SAS Varia Frequency 7,806	able Name: Percentage	_MRG08V3 Weighted Percentage
Version 3 Land Land-LineRaki ng: Column: Prologue: Description: Value BLANK Version 3 Land Land-LineRaki ng: Column: Prologue:	I-Line Eighth Margin (Regions) 1.8 Weighting Variables 1538-1540 Version 3 Land-Line Eighth Margin (Regions) Value Label Missing I-Line Ninth Margin (Regions-Age) 1.9 Weighting Variables 1541-1543	SAS Varia Frequency 7,806	able Name: Percentage	_MRG08V3 Weighted Percentage

_ine Tenth Margin (Regions-Gender)			
.10 Weighting Variables		Туре:	Num
		71	
544-1546	SAS Varia	able Name:	_MRG10V3
/ersion 3 Land-Line Tenth Margin (Regions-Gender)			
'alue Label	Frequency	Percentage	Weighted Percentage
issing	7,806		
_ine Eleventh Margin (Regions-Race/Ethnicity)			
.11 Weighting Variables		Туре:	Num
547-1549	SAS Varia	able Name:	_MRG11V3
/ersion 3 Land-Line Eleventh Margin (Regions-Race/Ethnicity)			
	Frequency	Percentage	Weighted Percentage
	7 <b>,</b> 806	rereentage	rereentage
		Туре:	Num
550-1559	SAS Varia	able Name:	LNDWTV3
inal weight assigned to each respondent questionnaire version 3: Land-	line data only	(Raking der	ived weight)
alue Label	Frequency	Percentage	Weighted Percentage
otes: Floating Decimal Point. Due to the nature of the data or he size of the table for display, this data is not printed for	7,806	100.00	100.00
atino/a, or Spanish origin calculated variable			
.01 Child Demographic Variables		Туре:	Num
560	SAS Varia	able Name:	_CHISPNC
Child Hispanic, Latino/a, or Spanish origin calculated variable			
Child Hispanic, Latino/a, or Spanish origin calculated variable	Frequency	Percentage	Weighted Percentage
	544-1546 /ersion 3 Land-Line Tenth Margin (Regions-Gender) /alue Label tissing Line Eleventh Margin (Regions-Race/Ethnicity) .11 Weighting Variables 547-1549 /ersion 3 Land-Line Eleventh Margin (Regions-Race/Ethnicity) /alue Label tissing stionnaire version 3: Land-line data only .12 Weighting Variables 550-1559 Final weight assigned to each respondent questionnaire version 3: Land- /alue Label tata not displayed Totes: Floating Decimal Point. Due to the nature of the data or the size of the table for display, this data is not printed for his report Latino/a, or Spanish origin calculated variable .01 Child Demographic Variables	Version 3 Land-Line Tenth Margin (Regions-Gender)         Value Label       Frequency         Itissing       7,806         Line Eleventh Margin (Regions-Race/Ethnicity)	//ersion 3 Land-Line Tenth Margin (Regions-Gender)         //alue Label       Frequency       Percentage         fissing       7,806         Line Eleventh Margin (Regions-Race/Ethnicity)       .11 Weighting Variables       Type:         .11 Weighting Variables       Type:         547-1549       SAS Variable Name:

CRACORG1 wi	th responses in ascending order		
ChildDemogra phics:	1.03 Child Demographic Variables	Type: Nur	n
Column:	1589-1616	SAS Variable Name: CR	ACASC1
Prologue:			
Description:	CRACORG1 with responses in ascending order		
Value	Value Label	Frequency Percentage	Weighted Percentage
BLANK	Missing	15,612	
Child Non-Hisp	oanic Race including Multiracial		
ChildDemogra phics:	1.04 Child Demographic Variables	Type: Nur	n
Column:	1617-1618	SAS Variable Name: _CF	RACE1
Prologue:			
Description:	Child multiracial race categorization		
Value	Value Label	Frequency Percentage	Weighted Percentage
BLANK	Missing	7,806	
Imputed Child	Age		
ChildDemogra phics:	1.05 Child Demographic Variables	Type: Nur	n
Column:	1619	SAS Variable Name: _IM	PCAGE
Prologue:			
Description:	Imputed Child Age		
Value	Value Label	Frequency Percentage	Weighted Percentage
	Not asked or Missing	7,806	reiteritugt
Imputed Child	Race/Ethnicity		
ChildDemogra phics:	1.06 Child Demographic Variables	Type: Nur	n
Column:	1620	SAS Variable Name: _IM	PCRAC
Prologue:			
Description:	Imputed Child Race/Ethnicity		
Value	Value Label	Frequency Percentage	Weighted Percentage

Imputed Child	Gender			
ChildDemogra phics:	1.07 Child Demographic Variables		Туре:	Num
Column:	1621	SAS Vari	able Name:	_IMPCSEX
Prologue:				
Description:	Imputed Child Gender			
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Missing	7,806		
Raw child weig	phting factor			
ChildWeighting	1.01 Child Weighting Variables		Туре:	Num
Column:	1622-1631	SAS Vari	able Name:	_RAWCH
Prologue:				
Description:	Raw child weighting factor (Number of children in the household (CHILE phones (_IMPNPH).)	DREN) divide	d by the impu	ted number of
Value	Value Label	Frequency	Percentage	Weighted Percentage
HIDDEN	Data not displayed Notes: Floating Decimal Point. Due to the nature of the data or the size of the table for display, this data is not printed for this report	7,806	100.00	100.00
Child design w	reight			
ChildWeighting :	1.02 Child Weighting Variables		Туре:	Num
Column:	1632-1641	SAS Vari	able Name:	_WT2CH
Prologue:				
Description:	Child design weight (Child stratum weight (_STRWT) multiplied by the r	aw weighting	factor (_RAW	/CH).)
Value	Value Label	Frequency	Percentage	Weighted Percentage
HIDDEN	Data not displayed Notes: Floating Decimal Point. Due to the nature of the data or the size of the table for display, this data is not printed for this report	7,806	100.00	100.00

Child Age (in n	nonths)		
ChildWeighting :	1.03 Child Weighting Variables	Туре:	Num
Column:	1642-1644	SAS Variable Name:	CHILDAGE
Prologue:			
Description:	Child Age (in months)		
Value	Value Label	Frequency Percentage	Weighted Percentage
BLANK	Not asked or Missing	7,806	
Child Land-Lin	e First Margin (Age-Gender)		
ChildLand-Line Raking:	1.1 Child Weighting Variables	Туре:	Num
Column:	1645-1647	SAS Variable Name:	_CMRG01
Prologue:			
Description:	Child Land-Line First Margin (Age-Gender)		
Value	Value Label	Frequency Percentage	Weighted Percentage
BLANK	Missing	7,806	
Child Land-Lin	e Second Margin (Race/Ethnicity)		
ChildLand-Line Raking:	1.2 Child Weighting Variables	Туре:	Num
Column:	1648-1650	SAS Variable Name:	_CMRG02
Prologue:			
Description:	Child Land-Line Second Margin (Race/Ethnicity)		
Value	Value Label	Frequency Percentage	Weighted Percentage
BLANK	Missing	7,806	-
Child Land-Lin	e Third Margin (Gender-Race/Ethnicity)		
ChildLand-Line Raking:	1.3 Child Weighting Variables	Туре:	Num
Column:	1651-1653	SAS Variable Name:	_CMRG03
Prologue:			
Description:	Child Land-Line Third Margin (Gender-Race/Ethnicity)		
Value	Value Label	Frequency Percentage	Weighted Percentage
BLANK	Missing	7,806	

Child Land-Lin	e Fourth Margin (Age-Race/Ethnicity)			
ChildLand-Line Raking:	1.4 Child Weighting Variables		Туре:	Num
Column:	1654-1656	SAS Vari	able Name:	_CMRG04
Prologue:				
Description:	Child Land-Line Fourth Margin (Age-Race/Ethnicity)			
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Missing	7,806		
Final child wei	ght: Land-line data only			
ChildLand-Line Raking:	1.5 Child Weighting Variables		Туре:	Num
Column:	1657-1666	SAS Vari	able Name:	_CLANDWT
Prologue:				
Description:	Final child weight: Land-line data only (Raking derived weight)			
Value	Value Label	Frequency	Percentage	Weighted Percentage
		,		
HIDDEN	Data not displayed Notes: Floating Decimal Point. Due to the nature of the data or the size of the table for display, this data is not printed for this report	7,806	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	7,806	100.00	100.00
Version 1 Child	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	7,806	100.00 <b>Type:</b>	
Version 1 Child ChildLand-Line Raking:	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			Num
Version 1 Child ChildLand-Line Raking:	<pre>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</pre> d Land-Line First Margin (Age-Gender) 1.1 Child Weighting Variables		Туре:	Num
Version 1 Child ChildLand-Line Raking: Column: Prologue:	<pre>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</pre> d Land-Line First Margin (Age-Gender) 1.1 Child Weighting Variables		Туре:	Num
Version 1 Child ChildLand-Line Raking: Column: Prologue: Description:	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 <b>d Land-Line First Margin (Age-Gender)</b> 1.1 Child Weighting Variables 1667-1669 Version 1 Child Land-Line First Margin (Age-Gender)	SAS Vari	Type: able Name:	Num _CMG01V1 Weighted
Version 1 Child ChildLand-Line Raking: Column: Prologue:	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 d Land-Line First Margin (Age-Gender) 1.1 Child Weighting Variables 1667-1669		Туре:	Num _CMG01V1 Weighted
Version 1 Child ChildLand-Line Raking: Column: Prologue: Description: Value BLANK	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 <b>d Land-Line First Margin (Age-Gender)</b> 1.1 Child Weighting Variables 1667-1669 Version 1 Child Land-Line First Margin (Age-Gender) <b>Value Label</b>	SAS Vari	Type: able Name:	Num _CMG01V1 Weighted
Version 1 Child ChildLand-Line Raking: Column: Prologue: Description: Value BLANK	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 <b>d Land-Line First Margin (Age-Gender)</b> 1.1 Child Weighting Variables 1667-1669 Version 1 Child Land-Line First Margin (Age-Gender) <b>Value Label</b> Missing	SAS Vari	Type: able Name:	Num _CMG01V1 Weighted Percentage
Version 1 Child ChildLand-Line Raking: Column: Prologue: Description: Value BLANK Version 1 Child ChildLand-Line Raking:	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 <b>d Land-Line First Margin (Age-Gender)</b> 1.1 Child Weighting Variables 1667-1669 Version 1 Child Land-Line First Margin (Age-Gender) Value Label Missing <b>d Land-Line Second Margin (Race/Ethnicity)</b>	SAS Vari Frequency 7,806	Type: able Name: Percentage	Num _CMG01V1 Weighted Percentage
Version 1 Child ChildLand-Line Raking: Column: Prologue: Description: Value BLANK Version 1 Child ChildLand-Line Raking:	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 <b>d Land-Line First Margin (Age-Gender)</b> 1.1 Child Weighting Variables 1667-1669 Version 1 Child Land-Line First Margin (Age-Gender) <b>Value Label</b> Missing <b>d Land-Line Second Margin (Race/Ethnicity)</b> 1.2 Child Weighting Variables	SAS Vari Frequency 7,806	Type: able Name: Percentage	Num _CMG01V1 Weighted Percentage
Version 1 Child ChildLand-Line Raking: Column: Prologue: Description: Value BLANK Version 1 Child ChildLand-Line Raking: Column: Prologue:	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 <b>d Land-Line First Margin (Age-Gender)</b> 1.1 Child Weighting Variables 1667-1669 Version 1 Child Land-Line First Margin (Age-Gender) <b>Value Label</b> Missing <b>d Land-Line Second Margin (Race/Ethnicity)</b> 1.2 Child Weighting Variables	SAS Vari Frequency 7,806	Type: able Name: Percentage	Num _CMG01V1 Weighted Percentage
Version 1 Child ChildLand-Line Raking: Column: Prologue: Description: Value BLANK Version 1 Child ChildLand-Line Raking: Column: Prologue:	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 d Land-Line First Margin (Age-Gender) 1.1 Child Weighting Variables 1667-1669 Version 1 Child Land-Line First Margin (Age-Gender) Value Label Missing d Land-Line Second Margin (Race/Ethnicity) 1.2 Child Weighting Variables 1670-1672	SAS Vari Frequency 7,806	Type: able Name: Percentage	Num _CMG01V1 Weighted Percentage Num _CMG02V1 Weighted

Version 1 Child	I Land-Line Third Margin (Gender-Race/Ethnicity)			
ChildLand-Line Raking:	1.3 Child Weighting Variables		Туре:	Num
Column:	1673-1675	SAS Vari	able Name:	_CMG03V1
Prologue:				
Description:	Version 1 Child Land-Line Third Margin (Gender-Race/Ethnicity)			Weighted
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Missing	7,806		
Version 1 Child	d Land-Line Fourth Margin (Age-Race/Ethnicity)			
ChildLand-Line Raking:	1.4 Child Weighting Variables		Туре:	Num
Column:	1676-1678	SAS Vari	able Name:	_CMG04V1
Prologue:				
Description:	Version 1 Child Land-Line Fourth Margin (Age-Race/Ethnicity)			
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Missing	7,806	J.	
ChildLand-Line	ght questionnaire version 1: Land-line data only 1.5 Child Weighting Variables		Туре:	Num
ChildLand-Line Raking:		SAS Vari	Type: able Name:	
ChildLand-Line Raking:	1.5 Child Weighting Variables	SAS Vari		
ChildLand-Line Raking: Column: Prologue:	1.5 Child Weighting Variables		able Name:	_CLDWTV1
ChildLand-Line Raking: Column: Prologue:	1.5 Child Weighting Variables 1679-1688		able Name:	_CLDWTV1 Weighted
ChildLand-Line Raking: Column: Prologue: Description:	1.5 Child Weighting Variables         1679-1688         Final child weight questionnaire version 1: Land-line data only (Raking of the second s	derived weigh	able Name:	_CLDWTV1
ChildLand-Line Raking: Column: Prologue: Description: Value HIDDEN	<ul> <li>1.5 Child Weighting Variables</li> <li>1679-1688</li> <li>Final child weight questionnaire version 1: Land-line data only (Raking of Value Label</li> <li>Data not displayed</li> <li>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</li> </ul>	derived weigh Frequency	able Name: nt) Percentage	_CLDWTV1 Weighted Percentage
ChildLand-Line Raking: Column: Prologue: Description: Value HIDDEN	1.5 Child Weighting Variables 1679-1688 Final child weight questionnaire version 1: Land-line data only (Raking of Value Label Data not displayed Notes: Floating Decimal Point. Due to the nature of the data or the size of the table for display, this data is not printed for this report	derived weigh Frequency	able Name: nt) Percentage	_CLDWTV1 Weighted Percentage 100.00
ChildLand-Line Raking: Column: Prologue: Description: Value HIDDEN Version 2 Child ChildLand-Line Raking:	<ul> <li>1.5 Child Weighting Variables</li> <li>1679-1688</li> <li>Final child weight questionnaire version 1: Land-line data only (Raking of Value Label</li> <li>Data not displayed</li> <li>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</li> <li>A Land-Line First Margin (Age-Gender)</li> </ul>	derived weigh Frequency 7,806	able Name: nt) Percentage 100.00	_CLDWTV1 Weighted Percentage 100.00
ChildLand-Line Raking: Column: Prologue: Description: Value HIDDEN Version 2 Child ChildLand-Line Raking:	<ul> <li>1.5 Child Weighting Variables</li> <li>1679-1688</li> <li>Final child weight questionnaire version 1: Land-line data only (Raking of Value Label</li> <li>Data not displayed</li> <li>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</li> <li>A Land-Line First Margin (Age-Gender)</li> <li>1.1 Child Weighting Variables</li> </ul>	derived weigh Frequency 7,806	able Name: nt) Percentage 100.00 Type:	_CLDWTV1 Weighted Percentage 100.00
ChildLand-Line Raking: Column: Prologue: Description: Value HIDDEN Version 2 Child ChildLand-Line Raking: Column: Prologue:	<ul> <li>1.5 Child Weighting Variables</li> <li>1679-1688</li> <li>Final child weight questionnaire version 1: Land-line data only (Raking of Value Label</li> <li>Data not displayed</li> <li>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</li> <li>A Land-Line First Margin (Age-Gender)</li> <li>1.1 Child Weighting Variables</li> </ul>	derived weigh Frequency 7,806	able Name: nt) Percentage 100.00 Type:	_CLDWTV1 Weighted Percentage 100.00
ChildLand-Line Raking: Column: Prologue: Description: Value HIDDEN Version 2 Child ChildLand-Line Raking: Column: Prologue:	<ul> <li>1.5 Child Weighting Variables</li> <li>1679-1688</li> <li>Final child weight questionnaire version 1: Land-line data only (Raking of Value Label</li> <li>Data not displayed</li> <li>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</li> <li>A Land-Line First Margin (Age-Gender)</li> <li>1.1 Child Weighting Variables</li> <li>1689-1691</li> </ul>	derived weigh Frequency 7,806	able Name: nt) Percentage 100.00 Type:	_CLDWTV1 Weighted Percentage 100.00

Version 2 Chile	d Land-Line Second Margin (Race/Ethnicity)			
ChildLand-Line Raking:	1.2 Child Weighting Variables		Туре:	Num
Column:	1692-1694	SAS Vari	able Name:	_CMG02V2
Prologue:				
Description:	Version 2 Child Land-Line Second Margin (Race/Ethnicity)			
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Missing	7,806		
Version 2 Child	d Land-Line Third Margin (Gender-Race/Ethnicity)			
ChildLand-Line Raking:	1.3 Child Weighting Variables		Туре:	Num
Column:	1695-1697	SAS Vari	able Name:	_CMG03V2
Prologue:				
Description:	Version 2 Child Land-Line Third Margin (Gender-Race/Ethnicity)			
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Missing	7,806	i oloontago	roroomago
Version 2 Chile	d Land-Line Fourth Margin (Age-Race/Ethnicity)			
ChildLand-Line Raking:	1.4 Child Weighting Variables		Туре:	Num
Column:	1698-1700	SAS Vari	able Name:	_CMG04V2
Prologue:				
Description:	Version 2 Child Land-Line Fourth Margin (Age-Race/Ethnicity)			
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Missing	7,806		
Final child wei	ght questionnaire version 2: Land-line data only			
ChildLand-Line Raking:	1.5 Child Weighting Variables		Туре:	Num
Column:	1701-1710	SAS Vari	able Name:	_CLDWTV2
Prologue:				
Description:	Final child weight questionnaire version 2: Land-line data only (Raking of	derived weigh	it)	
Value	Value Label	Frequency	Percentage	Weighted Percentage
HIDDEN	Data not displayed Notes: Floating Decimal Point. Due to the nature of the data or	7,806	100.00	100.00

Version 3 Child	d Land-Line First Margin (Age-Gender)			
ChildLand-Line Raking:	1.1 Child Weighting Variables		Туре:	Num
Column:	1711-1713	SAS Varia	able Name:	_CMG01V3
Prologue:				
Description:	Version 3 Child Land-Line First Margin (Age-Gender)			
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Missing	7,806	J.	
Version 3 Chile	d Land-Line Second Margin (Race/Ethnicity)			
ChildLand-Line Raking:	1.2 Child Weighting Variables		Туре:	Num
Column:	1714-1716	SAS Varia	able Name:	_CMG02V3
Prologue:				
Description:	Version 3 Child Land-Line Second Margin (Race/Ethnicity)			
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Missing	7,806	renoentage	reroentage
Version 3 Chile	d Land-Line Third Margin (Gender-Race/Ethnicity)			
ChildLand-Line Raking:	1.3 Child Weighting Variables		Туре:	Num
Column:	1717-1719	SAS Varia	able Name:	_CMG03V3
Prologue:				
Description:	Version 3 Child Land-Line Third Margin (Gender-Race/Ethnicity)			
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Missing	7,806	rereentuge	rereentage
Version 3 Child	d Land-Line Fourth Margin (Age-Race/Ethnicity)			
ChildLand-Line Raking:	1.4 Child Weighting Variables		Туре:	Num
Column:	1720-1722	SAS Varia	able Name:	_CMG04V3
Prologue:				
Description:	Version 3 Child Land-Line Fourth Margin (Age-Race/Ethnicity)			
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Missing	7,806	3-	

Final child weight	ght questionnaire version 3: Land-line data only			
ChildLand-Line Raking:	1.5 Child Weighting Variables		Туре:	Num
Column:	1723-1732	SAS Vari	able Name:	_CLDWTV3
Prologue:				
Description:	Final child weight questionnaire version 3: Land-line data only (Raking o	derived weigh	ıt)	Weighted
Value	Value Label	Frequency	Percentage	Percentage
HIDDEN	Data not displayed Notes: Floating Decimal Point. Due to the nature of the data or the size of the table for display, this data is not printed for this report	7,806	100.00	100.00
Child Combine	ed Land-Line and Cell-Phone First Margin (Age-Gender)			
ChildLandandC ellRaking:	1.1 Child Weighting Variables		Туре:	Num
Column:	1733-1735	SAS Vari	able Name:	_CLCPM01
Prologue:				
Description:	Child Combined Land-Line and Cell-Phone First Margin (Age-Gender)			
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Missing	7,806		
ChildLandandC ellRaking: Column:	d Land-Line and Cell-Phone Second Margin (Race/Ethnicity) 1.2 Child Weighting Variables 1736-1738	SAS Vari	Type: able Name:	
Prologue:	Child Combined Lond Line and Call Dhane Consul Marrie (Dass/Ethnia)	<b></b> )		
Description:	Child Combined Land-Line and Cell-Phone Second Margin (Race/Ethnici	ity)		Weighted
Value	Value Label	Frequency	Percentage	Percentage
BLANK	Missing	7,806		
Child Combine	ed Land-Line and Cell-Phone Third Margin (Gender-Race/Ethnicity)			
ChildLandandC ellRaking:	1.3 Child Weighting Variables		Туре:	Num
Column:	1739-1741	SAS Vari	able Name:	_CLCPM03
Prologue:				
Description:	Child Combined Land-Line and Cell-Phone Third Margin (Gender-Race/E	Ethnicity)		M/-1 1/ 1
		_	<b>-</b>	Weighted Percentage
Value	Value Label	Frequency	Percentage	rencentage

Child Combine	ed Land-Line and Cell-Phone Fourth Margin (Age-Race/Ethnicity)			
ChildLandandC ellRaking:	1.4 Child Weighting Variables		Туре:	Num
Column:	1742-1744	SAS Vari	iable Name:	_CLCPM04
Prologue:				
Description:	Child Combined Land-Line and Cell-Phone Fourth Margin (Age-Race/Eth	nicity)		
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Missing	7,806		
Child Combine	d Land-Line and Cell-Phone Fifth Margin (Telephone Source)			
ChildLandandC ellRaking:	1.5 Child Weighting Variables		Туре:	Num
Column:	1745-1747	SAS Vari	iable Name:	_CLCPM05
Prologue:				
Description:	Child Combined Land-Line and Cell-Phone Fifth Margin (Telephone Sour	ce)		
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Missing	7,806	J. J. J. J.	
	ght: Land-line and Cell-Phone data 1.5 Child Weighting Variables		Туре:	Num
•	1748-1757	SAS Vari	iable Name:	CLLCPWT
Prologue:				
Description:	Final child weight: Land-line and Cell-Phone data (Raking derived weigh	nt)		
Value	Value Label	Frequency	Percentage	Weighted Percentage
Value HIDDEN	Value Label Data not displayed Notes: Floating Decimal Point. Due to the nature of the data or the size of the table for display, this data is not printed for this report	<b>Frequency</b> 7 <b>,</b> 806	Percentage	Percentage
HIDDEN	Data not displayed Notes: Floating Decimal Point. Due to the nature of the data or the size of the table for display, this data is not printed for		•	•
HIDDEN	Data not displayed Notes: Floating Decimal Point. Due to the nature of the data or the size of the table for display, this data is not printed for this report		•	Percentage
HIDDEN Version 1 Child ChildLandandC ellRaking:	Data not displayed Notes: Floating Decimal Point. Due to the nature of the data or the size of the table for display, this data is not printed for this report	7,806	100.00	Percentage 100.00
HIDDEN Version 1 Child ChildLandandC ellRaking:	Data not displayed Notes: Floating Decimal Point. Due to the nature of the data or the size of the table for display, this data is not printed for this report d Combined Land-Line and Cell-Phone First Margin (Age-Gender) 1.1 Child Weighting Variables	7,806	100.00 Type:	Percentage 100.00
HIDDEN Version 1 Child ChildLandandC ellRaking: Column: Prologue:	Data not displayed Notes: Floating Decimal Point. Due to the nature of the data or the size of the table for display, this data is not printed for this report d Combined Land-Line and Cell-Phone First Margin (Age-Gender) 1.1 Child Weighting Variables	7,806	100.00 Type:	Percentage 100.00
HIDDEN Version 1 Child ChildLandandC ellRaking: Column: Prologue:	Data not displayed Notes: Floating Decimal Point. Due to the nature of the data or the size of the table for display, this data is not printed for this report d Combined Land-Line and Cell-Phone First Margin (Age-Gender) 1.1 Child Weighting Variables 1758-1760	7,806	100.00 Type:	Percentage 100.00

	d Combined Land-Line and Cell-Phone Second Margin (Rac	e/Ethnicity)
Version 1 Child		
ChildLandandC ellRaking:	1.2 Child Weighting Variables	Type: Num
Column:	1761-1763	SAS Variable Name: _CLCM2V1
Prologue:		
Description:	Version 1 Child Combined Land-Line and Cell-Phone Second	Margin (Race/Ethnicity)
Value	Value Label	Weighted Frequency Percentage Percentage
BLANK	Missing	7,806
Version 1 Child	d Combined Land-Line and Cell-Phone Third Margin (Gende	er-Race/Ethnicity)
ChildLandandC ellRaking:	1.3 Child Weighting Variables	Type: Num
Column:	1764-1766	SAS Variable Name: _CLCM3V1
Prologue:		
Description:	Version 1 Child Combined Land-Line and Cell-Phone Third Ma	argin (Gender-Race/Ethnicity)
Value		Weighted
V uiuo	Value Label	Frequency Percentage Percentage
BLANK	Value Label Missing d Combined Land-Line and Cell-Phone Fourth Margin (Age-	7,806
BLANK Version 1 Child ChildLandandC ellRaking:	Missing d Combined Land-Line and Cell-Phone Fourth Margin (Age- 1.4 Child Weighting Variables	7,806
BLANK Version 1 Child ChildLandandC ellRaking:	Missing d Combined Land-Line and Cell-Phone Fourth Margin (Age- 1.4 Child Weighting Variables 1767-1769	7,806 Race/Ethnicity) Type: Num
BLANK Version 1 Child ChildLandandC ellRaking: Column: Prologue:	Missing d Combined Land-Line and Cell-Phone Fourth Margin (Age- 1.4 Child Weighting Variables 1767-1769	Race/Ethnicity) Type: Num SAS Variable Name: _CLCM4V1
BLANK Version 1 Child ChildLandandC ellRaking: Column: Prologue:	Missing d Combined Land-Line and Cell-Phone Fourth Margin (Age- 1.4 Child Weighting Variables 1767-1769	Race/Ethnicity) Type: Num SAS Variable Name: _CLCM4V1
BLANK Version 1 Child ChildLandandC ellRaking: Column: Prologue: Description:	Missing <b>d Combined Land-Line and Cell-Phone Fourth Margin (Age-</b> 1.4 Child Weighting Variables 1767-1769 Version 1 Child Combined Land-Line and Cell-Phone Fourth N	7,806 •Race/Ethnicity) Type: Num SAS Variable Name: _CLCM4V1 Margin (Age-Race/Ethnicity) Weighted
BLANK Version 1 Child ChildLandandC ellRaking: Column: Prologue: Description: Value BLANK	Missing d Combined Land-Line and Cell-Phone Fourth Margin (Age- 1.4 Child Weighting Variables 1767-1769 Version 1 Child Combined Land-Line and Cell-Phone Fourth N Value Label	Frace/Ethnicity)          Type:       Num         SAS Variable Name:       _CLCM4V1         Margin (Age-Race/Ethnicity)       Weighted         Frequency       Percentage         7,806
BLANK Version 1 Child ChildLandandC ellRaking: Column: Prologue: Description: Value BLANK	Missing d Combined Land-Line and Cell-Phone Fourth Margin (Age- 1.4 Child Weighting Variables 1767-1769 Version 1 Child Combined Land-Line and Cell-Phone Fourth N Value Label Missing	Frace/Ethnicity)          Type:       Num         SAS Variable Name:       _CLCM4V1         Margin (Age-Race/Ethnicity)       Weighted         Frequency       Percentage         7,806
BLANK Version 1 Child childLandandC ellRaking: Column: Prologue: Description: Value BLANK Version 1 Child childLandandC ellRaking:	Missing d Combined Land-Line and Cell-Phone Fourth Margin (Age- 1.4 Child Weighting Variables 1767-1769 Version 1 Child Combined Land-Line and Cell-Phone Fourth N Value Label Missing d Combined Land-Line and Cell-Phone Fifth Margin (Teleph	7,806 •Race/Ethnicity) Type: Num SAS Variable Name: _CLCM4V1 Margin (Age-Race/Ethnicity) Frequency Percentage Percentage 7,806
BLANK Version 1 Child ChildLandandC ellRaking: Column: Prologue: Description: Value BLANK Version 1 Child ChildLandandC ellRaking:	Missing d Combined Land-Line and Cell-Phone Fourth Margin (Age- 1.4 Child Weighting Variables 1767-1769 Version 1 Child Combined Land-Line and Cell-Phone Fourth N Value Label Missing d Combined Land-Line and Cell-Phone Fifth Margin (Teleph 1.5 Child Weighting Variables 1770-1772	Prace/Ethnicity)       Type: Num         SAS Variable Name: _CLCM4V1         Margin (Age-Race/Ethnicity)         Frequency       Percentage         7,806
BLANK Version 1 Child ChildLandandC ellRaking: Column: Prologue: Description: Value BLANK Version 1 Child ChildLandandC ellRaking: Column: Prologue:	Missing d Combined Land-Line and Cell-Phone Fourth Margin (Age- 1.4 Child Weighting Variables 1767-1769 Version 1 Child Combined Land-Line and Cell-Phone Fourth N Value Label Missing d Combined Land-Line and Cell-Phone Fifth Margin (Teleph 1.5 Child Weighting Variables 1770-1772	PRace/Ethnicity) Type: Num SAS Variable Name: _CLCM4V1 Margin (Age-Race/Ethnicity) Frequency Percentage Percentage 7,806 None Source) Type: Num SAS Variable Name: _CLCM5V1
BLANK Version 1 Child ChildLandandC ellRaking: Column: Prologue: Description: Value BLANK Version 1 Child ChildLandandC ellRaking: Column: Prologue:	Missing d Combined Land-Line and Cell-Phone Fourth Margin (Age- 1.4 Child Weighting Variables 1767-1769 Version 1 Child Combined Land-Line and Cell-Phone Fourth M Value Label Missing d Combined Land-Line and Cell-Phone Fifth Margin (Teleph 1.5 Child Weighting Variables 1770-1772	PRace/Ethnicity) Type: Num SAS Variable Name: _CLCM4V1 Margin (Age-Race/Ethnicity) Frequency Percentage Percentage 7,806 None Source) Type: Num SAS Variable Name: _CLCM5V1

Version 1 child	I weight: Land-line and Cell-Phone data			
ChildLandandC ellRaking:	1.5 Child Weighting Variables		Туре:	Num
Column:	1773-1782	SAS Vari	able Name:	_CLCWTV1
Prologue:				
Description:	Version 1 child weight: Land-line and Cell-Phone data			
Value	Value Label	Frequency	Percentage	Weighted Percentage
HIDDEN	Data not displayed Notes: Floating Decimal Point. Due to the nature of the data or the size of the table for display, this data is not printed for this report	7,806	100.00	100.00
Version 2 Child	d Combined Land-Line and Cell-Phone First Margin (Age-Gender)			
ChildLandandC ellRaking:	1.1 Child Weighting Variables		Туре:	Num
Column:	1783-1785	SAS Vari	able Name:	_CLCM1V2
Prologue:				
Description:	Version 2 Child Combined Land-Line and Cell-Phone First Margin (Age-C	Gender)		
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Missing	7,806	·	•
Version 2 Chile	d Combined Land-Line and Cell-Phone Second Margin (Race/Ethnicit	y)		
ChildLandandC ellRaking: Column:	d Combined Land-Line and Cell-Phone Second Margin (Race/Ethnicit 1.2 Child Weighting Variables 1786-1788		Type: able Name:	
ChildLandandC ellRaking: Column: Prologue:	<ul><li>1.2 Child Weighting Variables</li><li>1786-1788</li></ul>	SAS Vari		
ChildLandandC ellRaking: Column: Prologue:	1.2 Child Weighting Variables	SAS Vari		
ChildLandandC ellRaking: Column: Prologue: Description:	<ul><li>1.2 Child Weighting Variables</li><li>1786-1788</li><li>Version 2 Child Combined Land-Line and Cell-Phone Second Margin (Rational Combined Land-Line and Cell-Phone Second Margin (Rational Cell-Phone Second Margin (Rati</li></ul>	SAS Varia	able Name:	_CLCM2V2 Weighted
ChildLandandC ellRaking: Column: Prologue: Description: Value BLANK	<ul> <li>1.2 Child Weighting Variables</li> <li>1786-1788</li> <li>Version 2 Child Combined Land-Line and Cell-Phone Second Margin (Ra</li> <li>Value Label</li> </ul>	SAS Varia ace/Ethnicity) Frequency 7,806	able Name:	_CLCM2V2 Weighted
ChildLandandC ellRaking: Column: Prologue: Description: Value BLANK	<ul> <li>1.2 Child Weighting Variables</li> <li>1786-1788</li> <li>Version 2 Child Combined Land-Line and Cell-Phone Second Margin (Ra</li> <li>Value Label</li> <li>Missing</li> </ul>	SAS Varia ace/Ethnicity) Frequency 7,806	able Name:	_CLCM2V2 Weighted Percentage
ChildLandandC ellRaking: Column: Prologue: Description: Value BLANK Version 2 Child ChildLandandC ellRaking:	1.2 Child Weighting Variables 1786-1788 Version 2 Child Combined Land-Line and Cell-Phone Second Margin (Ra Value Label Missing d Combined Land-Line and Cell-Phone Third Margin (Gender-Race/Et	SAS Varia ace/Ethnicity) Frequency 7, 806	able Name: Percentage	_CLCM2V2 Weighted Percentage
ChildLandandC ellRaking: Column: Prologue: Description: Value BLANK Version 2 Child ChildLandandC ellRaking:	<ul> <li>1.2 Child Weighting Variables</li> <li>1786-1788</li> <li>Version 2 Child Combined Land-Line and Cell-Phone Second Margin (Ra</li> <li>Value Label</li> <li>Missing</li> <li>d Combined Land-Line and Cell-Phone Third Margin (Gender-Race/Et</li> <li>1.3 Child Weighting Variables</li> </ul>	SAS Varia ace/Ethnicity) Frequency 7, 806	able Name: Percentage	_CLCM2V2 Weighted Percentage
ChildLandandC ellRaking: Column: Prologue: Description: Value BLANK Version 2 Child ChildLandandC ellRaking: Column: Prologue:	<ul> <li>1.2 Child Weighting Variables</li> <li>1786-1788</li> <li>Version 2 Child Combined Land-Line and Cell-Phone Second Margin (Ra</li> <li>Value Label</li> <li>Missing</li> <li>d Combined Land-Line and Cell-Phone Third Margin (Gender-Race/Et</li> <li>1.3 Child Weighting Variables</li> </ul>	SAS Varia ace/Ethnicity) Frequency 7, 806 thnicity) SAS Varia	able Name: Percentage Type: able Name:	_CLCM2V2 Weighted Percentage
ChildLandandC ellRaking: Column: Prologue: Description: Value BLANK Version 2 Child ChildLandandC ellRaking: Column: Prologue:	<ul> <li>1.2 Child Weighting Variables</li> <li>1786-1788</li> <li>Version 2 Child Combined Land-Line and Cell-Phone Second Margin (Rates Value Label Missing</li> <li>d Combined Land-Line and Cell-Phone Third Margin (Gender-Race/Ettes 1.3 Child Weighting Variables</li> <li>1789-1791</li> </ul>	SAS Varia ace/Ethnicity) Frequency 7, 806 thnicity) SAS Varia	able Name: Percentage Type: able Name:	_CLCM2V2 Weighted Percentage

Version 2 Child	d Combined Land-Line and Cell-Phone Fourth Margin (Age-Race/Ethr	nicity)		
	1.4 Child Weighting Variables		Туре:	Num
Column:	1792-1794	SAS Varia	able Name:	_CLCM4V2
Prologue:				
Description:	Version 2 Child Combined Land-Line and Cell-Phone Fourth Margin (Age	e-Race/Ethnic	ity)	
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Missing	7,806		
Version 2 Child	d Combined Land-Line and Cell-Phone Fifth Margin (Telephone Source	;e)		
ChildLandandC ellRaking:	1.5 Child Weighting Variables		Туре:	Num
Column:	1795-1797	SAS Varia	able Name:	_CLCM5V2
Prologue:				
Description:	Version 2 Child Combined Land-Line and Cell-Phone Fifth Margin (Telep	hone Source)	)	
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Missing	7,806	i ci centage	i croentage
ChildLandandC ellRaking:	d weight: Land-line and Cell-Phone data 1.5 Child Weighting Variables		Type:	
	1798-1807	SAS Varia	able Name:	_CLCWTV2
Prologue:				
Description:	Version 2 child weight: Land-line and Cell-Phone data			Weighted
Value	Value Label	Frequency	Percentage	_ •
HIDDEN	Data not displayed Notes: Floating Decimal Point. Due to the nature of the data or the size of the table for display, this data is not printed for this report	7,806	100.00	100.00
Version 3 Chile	d Combined Land-Line and Cell-Phone First Margin (Age-Gender)			
ChildLandandC ellRaking:	1.1 Child Weighting Variables		Туре:	Num
Column:	1808-1810	SAS Varia	able Name:	_CLCM1V3
Prologue:				
Description:	Version 3 Child Combined Land-Line and Cell-Phone First Margin (Age-C	Gender)		
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Missing	7,806	5	-

ChildLandandC ellRaking:	1.2 Child Weighting Variables	Туре	Num
Column:	1811-1813	SAS Variable Name	_CLCM2V3
Prologue:			
Description:	Version 3 Child Combined Land-Line and Cell-Phone	Second Margin (Race/Ethnicity)	
Value	Value Label	Frequency Percentag	Weighted e Percentage
BLANK	Missing	7,806	
Version 3 Child	d Combined Land-Line and Cell-Phone Third Margin	n (Gender-Race/Ethnicity)	
ChildLandandC ellRaking:	1.3 Child Weighting Variables	Туре	Num
Column:	1814-1816	SAS Variable Name	_CLCM3V3
Prologue:			
Description:	Version 3 Child Combined Land-Line and Cell-Phone	Third Margin (Gender-Race/Ethnicity)	
Value	Value Label	Frequency Percentag	Weighted e Percentage
BLANK	Missing	7,806	e reicentage
ChildLandandC ellRaking:	1.4 Child Weighting Variables	Туре	Num
•	1817-1819	SAS Variable Name	
	1017-1013	GAG Variable Name.	
Prolodila			
Prologue:	Version 3 Child Combined Land-Line and Cell-Phone	Fourth Margin (Age-Race/Ethnicity)	
•	Version 3 Child Combined Land-Line and Cell-Phone	Fourth Margin (Age-Race/Ethnicity)	Weighted
•	Version 3 Child Combined Land-Line and Cell-Phone Value Label	Fourth Margin (Age-Race/Ethnicity) Frequency Percentag	Weighted e Percentage
Description:			_ •
Description: Value BLANK	Value Label	<b>Frequency</b> Percentag	_ •
Description: Value BLANK Version 3 Child	Value Label Missing	Frequency Percentag 7,806 (Telephone Source)	_ •
Description: Value BLANK Version 3 Child ChildLandandC ellRaking:	Value Label Missing d Combined Land-Line and Cell-Phone Fifth Margin	Frequency Percentag 7,806 (Telephone Source)	e Percentage
Description: Value BLANK Version 3 Child ChildLandandC ellRaking:	Value Label Missing d Combined Land-Line and Cell-Phone Fifth Margin 1.5 Child Weighting Variables	Frequency Percentag 7, 806 (Telephone Source)	e Percentage
Description: Value BLANK Version 3 Child ChildLandandC ellRaking: Column: Prologue:	Value Label Missing d Combined Land-Line and Cell-Phone Fifth Margin 1.5 Child Weighting Variables	Frequency Percentag 7, 806 (Telephone Source) Type SAS Variable Name	e Percentage
Description: Value BLANK Version 3 Child ChildLandandC ellRaking: Column: Prologue:	Value Label Missing Combined Land-Line and Cell-Phone Fifth Margin 1.5 Child Weighting Variables 1820-1822	Frequency Percentag 7, 806 (Telephone Source) Type SAS Variable Name	e Percentage

			_	
ChildLandandC ellRaking:	1.5 Child Weighting Variables		Туре:	Num
Column:	1823-1832	SAS Vari	able Name:	_CLCWTV3
Prologue:				
Description:	Version 3 child weight: Land-line and Cell-Phone data			
Value	Value Label	Frequency	Percentage	Weighted Percentage
HIDDEN	Data not displayed Notes: Floating Decimal Point. Due to the nature of the data or the size of the table for display, this data is not printed for this report	7,806	100.00	100.0
Raw househol	d weighting factor			
HouseholdWei ghting:	1.1 Household Weighting Variables		Туре:	Num
Column:	1833-1842	SAS Vari	able Name:	_RAWHH
Prologue:				
Description:	Raw household weighting factor (One divided by the imputed number	of phones (_I	MPNPH).)	
Value	Value Label	Frequency	Percentage	Weighted Percentage
HIDDEN	Data not displayed Notes: Floating Decimal Point. Due to the nature of the data or the size of the table for display, this data is not printed for this report	7,806	100.00	100.0
Household des	sign weight			
HouseholdWei ghting:	1.2 Household Weighting Variables		Туре:	Num
Column:	1843-1852	SAS Vari	able Name:	_WT2HH
Prologue:				
Description:	Household design weight (Household stratum weight (_STRWT) multipl (_RAWHH).)	lied by the rav	v weighting fa	actor
Value	Value Label	Frequency	Percentage	Weighted Percentage
HIDDEN	Data not displayed Notes: Floating Decimal Point. Due to the nature of the data or	7,806	100.00	100.0

Number of Per	sons in Household			
HouseholdWei ghting:	1.3 Household Weighting Variables		Туре:	Num
Column:	1853-1855	SAS Vari	able Name:	NPHH
Prologue:				
Description:	Number of Persons in Household			
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	1 Person	1,780	31.56	18.89
2	2 People	2,430	43.09	43.72
3	3 People	548	9.72	12.50
4 - 99	4+ People	882	15.64	24.89
BLANK		2,166		
Number of Adu	Ilts in Household			
HouseholdWei ghting:	1.4 Household Weighting Variables		Туре:	Num
Column:	1856-1858	SAS Vari	able Name:	NAHH
Prologue:				
Description:	Number of Adults in Household			
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	1 Adult	1,905	33.78	20.12
2	2 Adults	3,242	57.48	61.83
3 - 99	3+ Adults	493	8.74	18.05
BLANK		2,166		
	ldren in Household			
HouseholdWei ghting:	1.5 Household Weighting Variables		Туре:	Num

 Column:
 1859-1861
 SAS Variable Name:
 NCHH

 Prologue:
 Image: Note: No

# **Description:** Number of Children in Household

Value	Value Label	Frequency	Percentage	Weighted Percentage
0	No Children	4,435	78.63	71.21
1	1 Child	464	8.23	10.67
2 - 99	2+ Children	741	13.14	18.12
BLANK		2,166		

	d weight: Land-line data only			
HouseholdWei ghting:	1.6 Household Weighting Variables		Type:	Num
Column:	1862-1871	SAS Vari	able Name:	_HHOLDWT
Prologue:				
Description:	Final weight assigned to each household: Land-line data only (Raking c	lerived house	hold weight)	
Value	Value Label	Frequency	Percentage	Weighted Percentage
HIDDEN		7,806	100.00	100.0
Original State	and Original Sequence Number			
LandandCellRa king:	1.1 Weighting Variables		Туре:	Char
Column:	1872-1883	SAS Vari	able Name:	ORGSEQNO
Prologue:				
Description:	Original State and Original Sequence Number			
Value	Value Label	Frequency	Percentage	Weighted Percentage
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	7,806	100.00	100.0
Dual Phone Us	e Categories			
LandandCellRa king:	1.2 Weighting Variables		Туре:	Num
Column:	1884	SAS Vari	able Name:	_DUALUSE
Prologue:				
Description:	Dual Phone Use Categories			
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Land Line: Cell Phone Mostly	692	8.86	4.7
2	Cell Phone: Cell Phone Mostly	415	5.32	3.3
		6,699		91.8

Dual Phone Us	e Correction Factor			
LandandCellRa king:	1.3 Weighting Variables		Туре:	Num
Column:	1885-1894	SAS Vari	able Name:	_DUALCOR
Prologue:				
Description:	Dual phone use correction factor			
Value	Value Label	Frequency	Percentage	Weighted Percentage
0.3874		415	37.49	41.33
0.6125		692	62.51	58.67
BLANK		6,699		
Truncated des	ign weight used in adult combined land line and cell phone raking			
	1.4 Weighting Variables		Туре:	Num
Column:	1895-1904	SAS Vari	able Name:	_LLCPWT2
Prologue:				
Description:	Truncated design weight used in adult combined land line and cell phone	raking		
Value	Value Label	Frequency	Percentage	Weighted Percentage
HIDDEN	Data not displayed Notes: Floating Decimal Point. Due to the nature of the data or the size of the table for display, this data is not printed for this report	7,806	100.00	100.00
Combined Lan	d-Line and Cell-Phone First Margin (Age-Gender)			
LandandCellRa king:	1.5 Weighting Variables		Туре:	Num
Column:	1905-1907	SAS Vari	able Name:	_LLCPM01
Prologue:				
Description:	Combined Land-Line and Cell-Phone First Margin (Age-Gender)			
Value	Value Label	Frequency	Percentage	Weighted Percentage
1 - 14	First raking margin: (age-sex)	7,806	100.00	100.00

Combined Lan	d-Line and Cell-Phone Second Margin (Race/Ethnicity)			
LandandCellRa king:	1.6 Weighting Variables		Туре:	Num
Column:	1908-1910	SAS Vari	able Name:	_LLCPM02
Prologue:				
Description:	Combined Land-Line and Cell-Phone Second Margin (Race/Ethnicity)			
Value	Value Label	Frequency	Percentage	Weighted Percentage
1 - 6	Second raking margin: (race/ethnicity)	7,806	100.00	100.00
Combined Lan	d-Line and Cell-Phone Third Margin (Education)			
LandandCellRa king:	1.7 Weighting Variables		Туре:	Num
Column:	1911-1913	SAS Vari	able Name:	_LLCPM03
Prologue:				
Description:	Combined Land-Line and Cell-Phone Third Margin (Education)			
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Less than HS	526	6.74	9.54
2	HS Grad	2,416	30.95	27.14
3	Some College	2,539	32.53	38.77
4	College Grad	2,325	29.78	24.56
Combined Lan	d-Line and Cell-Phone Fourth Margin (Marital Status)			
LandandCellRa king:	1.8 Weighting Variables		Туре:	Num
Column:	1914-1916	SAS Vari	able Name:	_LLCPM04
Prologue:				
Description:	Combined Land-Line and Cell-Phone Fourth Margin (Marital Status)			
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Married	4,487	57.48	56.24
		1 210	1 0 0 1	26.07
2	Never married, member unmarried couple	1,312	16.81	26.97

Combined Lan	d-Line and Cell-Phone Fifth Margin (Home Ownership)			
LandandCellRa king:	1.9 Weighting Variables		Туре:	Num
Column:	1917-1919	SAS Vari	able Name:	_LLCPM05
Prologue:				
Description:	Combined Land-Line and Cell-Phone Fifth Margin (Home Ownership)			
Value	Value Label	Frequency	Percentage	Weighted Percentage
1 - 2	Fifth raking margin: (rent/own home)	7,806	100.00	100.00
Combined Lan	d-Line and Cell-Phone Sixth Margin (Gender-Race/Ethnicity)			
LandandCellRa king:	1.10 Weighting Variables		Туре:	Num
Column:	1920-1922	SAS Vari	able Name:	_LLCPM06
Prologue:				
Description:	Combined Land-Line and Cell-Phone Sixth Margin (Gender-Race/Ethnia	city)		
Value	Value Label	Frequency	Percentage	Weighted Percentage
1 - 12	Sixth raking margin: (sex-race/ethnicity)	7,806	100.00	100.00
king:	1.11 Weighting Variables	SAS Vari	Type: able Name:	
Prologue:				
Description:	Combined Land-Line and Cell-Phone Seventh Margin (Age-Race/Ethnic	city)		
Value	Value Label	Frequency	Percentage	Weighted Percentage
1 - 18	Seventh raking margin: (age-race/ethnicity)	7,806	100.00	100.00
Combined Lan	d-Line and Cell-Phone Eighth Margin (Telephone Source)			
LandandCellRa king:	1.12 Weighting Variables		Туре:	Num
Column:	1926-1928	SAS Vari	able Name:	_LLCPM08
Prologue:				
Description:	Combined Land-Line and Cell-Phone Eighth Margin (Telephone Source	)		
Value	Value Label	Frequency	Percentage	Weighted Percentage

1 - 100       Ninth raking margin: (region)       7,805       100.00       100.00         Combined Land-Line and Cell-Phone Tenth Margin (Regions-Age)         LandandCellRa       1.14 Weighting Variables       Type:       Num         King:       Column:       1932-1934       SAS Variable Name:       _LLCPM10         Prologue:       Description:       Combined Land-Line and Cell-Phone Tenth Margin (Regions-Age)       Percentage       Percentage       Percentage       Percentage       100.00       100.00         Value       Value Label       Frequency       Percentage       100.00       100.00       100.00       100.00         Combined Land-Line and Cell-Phone Tenth Margin (Regions-Gender)         LandandCellRa       1.15 Weighting Variables       Type:       Num         King:       Column:       1935-1937       SAS Variable Name:       _LLCPM11         Prologue:       Description:       Combined Land-Line and Cell-Phone Eleventh Margin (Regions-Gender)       Weighted         Value       Value Label       Frequency       Percentage       100.00       100.00         Column:       1935-1937       SAS Variable Name:       _LLCPM11       Prologue:       100.00       100.00       100.00       100.00         Combined Land-Line	Combined Lan	d-Line and Cell-Phone Ninth Margin (Regions)			
Prologue:       Combined Land-Line and Cell-Phone Ninth Margin (Regions)       Frequency       Percentage		1.13 Weighting Variables		Туре:	Num
Description:       Combined Land-Line and Cell-Phone Ninth Margin (Regions)       Frequency       Percentage	Column:	1929-1931	SAS Vari	able Name:	_LLCPM09
Value       Value Label       Frequency       Percentage       Weighted         1 = 100       Ninth raking margin: (region)       7,806       100.00       100.00         Combined Land-Line and Cell-Phone Tenth Margin (Regions-Age)       Type:       Num         LandandCellRa       1.14 Weighting Variables       Type:       Num         King:       Column:       1932-1934       SAS Variable Name:       _LLCPM10         Prologue:       Description:       Combined Land-Line and Cell-Phone Tenth Margin (Regions-Age)       Percentage       100.00       100.00         Value       Value Label       Frequency       Percentage       100.00       100.00       100.00         Value       Value Label       Type:       Num       Num       Num       Num       Num         Column:       1935-1937       SAS Variable Name:       _LLCPM11       Prologue:       Description:       Combined Land-Line and Cell-Phone Eleventh Margin (Regions-Gender)       Value       Value Label       Frequency       Percentage       100.00       100.00       100.00         Column:       1935-1937       SAS Variable Name:       _LLCPM11       Prologue:       Jup:00       100.00       100.00       100.00       100.00       100.00       100.00       100.00	Prologue:				
ValueValue LabelFrequencyPercentagePercentage1 - 100Ninth raking margin: (region)7,806100.00100.00Combined Land-Line and Cell-Phone Tenth Margin (Regions-Age)Type:NumLandandCellRa1.14 Weighting VariablesType:Numking:1932-1934SAS Variable Name:_LLCPM10Prologue:Description:Combined Land-Line and Cell-Phone Tenth Margin (Regions-Age)PercentagePercentageValueValue LabelFrequencyPercentage100.00100.00ValueValue LabelFrequencyPercentage100.00Combined Land-Line and Cell-Phone Eleventh Margin (Regions-Gender)100.00100.00100.00LandandCellRa1.15 Weighting VariablesType:Numking:Column:1935-1937SAS Variable Name:_LLCPM11Prologue:Description:Combined Land-Line and Cell-Phone Eleventh Margin (Regions-Gender)100.00100.00ValueValue LabelFrequencyPercentagePercentage1 - 200Eleventh raking margin: (region-sex)7,806100.00100.00Combined Land-Line and Cell-Phone Twelfth Margin (Regions-Race/Ethnicity)YateNum100.00LandandCellRa1.16 Weighting VariablesType:NumKing:Column:1938-1940SAS Variable Name:_LLCPM12Prologue:Description:Column:1938-1940SAS Variable Name:_LLCPM12Prologue:Description:Column:	Description:	Combined Land-Line and Cell-Phone Ninth Margin (Regions)			
Combined Land-Line and Cell-Phone Tenth Margin (Regions-Age)         LandandCellRa       1.14 Weighting Variables       Type:       Num         king:       Column:       1932-1934       SAS Variable Name:       _LLCPM10         Prologue:       Description:       Combined Land-Line and Cell-Phone Tenth Margin (Regions-Age)       Yeighted       Yeighted         Value       Value Label       Frequency       Percentage       Percentage         1 - 700       Tenth raking margin: (region-age)       7,806       100.00       100.00         Combined Land-Line and Cell-Phone Eleventh Margin (Regions-Gender)         LandandCellRa       1.15 Weighting Variables       Type:       Num         king:       Column:       1935-1937       SAS Variable Name:       _LLCPM11         Prologue:       Description:       Combined Land-Line and Cell-Phone Eleventh Margin (Regions-Gender)       Yeighted         Value       Value Label       Frequency       Percentage       Yeighted         1 - 200       Eleventh raking margin: (region-sex)       7,806       100.00       100.00         Combined Land-Line and Cell-Phone Twelfth Margin (Regions-Race/Ethnicity)       Yeighted       Yeighted       Yeighted         Column:       1938-1940       SAS Variable Name:       _LLCPM12 </th <th>Value</th> <th>Value Label</th> <th>Frequency</th> <th>Percentage</th> <th>Weighted Percentage</th>	Value	Value Label	Frequency	Percentage	Weighted Percentage
LandandCellRa       1.14 Weighting Variables       Type:       Num         king:       SAS Variable Name:       LLCPM10         Prologue:       Description:       Combined Land-Line and Cell-Phone Tenth Margin (Regions-Age).       Weighted         Value       Value Label       Frequency       Percentage       Weighted         1 - 700       Tenth raking margin: (region-age)       7,806       100.00       100.00         Combined Land-Line and Cell-Phone Eleventh Margin (Regions-Gender)       Type:       Num         LandandCellRa       1.15 Weighting Variables       Type:       Num         King:       Column:       1935-1937       SAS Variable Name:       _LLCPM11         Prologue:       Description:       Combined Land-Line and Cell-Phone Eleventh Margin (Regions-Gender)	1 - 100	Ninth raking margin: (region)	7,806	100.00	100.00
king: index with the second se	Combined Lan	d-Line and Cell-Phone Tenth Margin (Regions-Age)			
Prologue:       Weighted         Description:       Combined Land-Line and Cell-Phone Tenth Margin (Regions-Age)       Frequency       Percentage       Weighted         Value       Value Label       Frequency       Percentage       100.00       100.00         Combined Land-Line and Cell-Phone Eleventh Margin (Regions-Gender)       Type:       Num         LandandCellRa       1.15 Weighting Variables       Type:       Num         Colum:       1935-1937       SAS Variable Name:		1.14 Weighting Variables		Туре:	Num
Description:       Combined Land-Line and Cell-Phone Tenth Margin (Regions-Age)       Frequency       Percentage       Percentage         1 - 700       Tenth raking margin: (region-age)       7,806       100.00       100.00         Combined Land-Line and Cell-Phone Eleventh Margin (Regions-Gender)         LandandCellRa       1.15 Weighting Variables       Type:       Num         king:       1035-1937       SAS Variable Name:       _LLCPM11         Prologue:       1035-1937       SAS Variable Name:       _LLCPM11         Prologue:       100.00       100.00       100.00         Value Label       Frequency       Percentage       Percentage         1 - 200       Eleventh raking margin: (region-sex)       7,806       100.00       100.00         Combined Land-Line and Cell-Phone Eleventh Margin (Regions-Gender)         Value       Value Label       Frequency       Percentage       Percentage         1 - 200       Eleventh raking margin: (region-sex)       7,806       100.00       100.00         Combined Land-Line and Cell-Phone Twelfth Margin (Regions-Race/Ethnicity)       Num       Intercentage       LLCPM12         Prologue:       1938-1940       SAS Variable Name:       _LLCPM12       Intercentage       LLCPM12         Prol	Column:	1932-1934	SAS Vari	able Name:	_LLCPM10
ValueValue LabelFrequencyPercentageWeighted Percentage1 - 700Tenth raking margin: (region-age)7,806100.00100.00Combined Land-Line and Cell-Phone Eleventh Margin (Regions-Gender)Type:NumLandandCellRa king:1.15 Weighting VariablesType:NumColumn:1935-1937SAS Variable Name:_LLCPM11Prologue:Description:Combined Land-Line and Cell-Phone Eleventh Margin (Regions-Gender)Weighted PercentageValueValue LabelFrequencyPercentageWeighted 	Prologue:				
ValueValue LabelFrequencyPercentagePercentage1 - 700Tenth raking margin: (region-age)7,805100.00100.00Combined Land-Cell-Phone Eleventh Margin (Regions-Gender)LandandCellRa king:1.15 Weighting VariablesType:NumColumn:1935-1937SAS Variable Name:_LLCPM11Prologue:100.00100.00100.00ValueValue LabelFrequencyPercentageValueValue LabelFrequencyPercentage1 - 200Eleventh raking margin: (region-sex)7,806100.00100.00100.00100.00100.00100.00200.00100.00100.00ValueLabelFrequencyPercentage1 - 200Eleventh raking margin: (region-sex)7,806100.00100.00100.00100.00100.00Column:1938-1940SAS VariablesType:NumSAS Variable Name:LLCPM12Prologue:1038-1940SAS Variable Name:LLCPM12Prologue:1038-1940SAS Variable Name:LLCPM12Prologue:200Column:1938-1940SAS Variable Name:LLCPM12ValueValue LabelFrequencyPercentageWeightedValueValue LabelFrequencyPercentageWeightedValueValue LabelFrequencyPercentageWeightedValueValue LabelFrequencyPercentageValueValueV	Description:	Combined Land-Line and Cell-Phone Tenth Margin (Regions-Age)			
1 - 700       Tenth raking margin: (region-age)       7,806       100.00       100.00         Combined Land Cell-Phone Eleventh Margin (Regions-Gender)         LandandCellRa king:       1.15 Weighting Variables       Type:       Num         Column:       1935-1937       SAS Variable Name:       _LLCPM11         Prologue:       Description:       Combined Land-Line and Cell-Phone Eleventh Margin (Regions-Gender)       Percentage       Percentage         Value       Value Label       Frequency       Percentage       Weighted         1 - 200       Eleventh raking margin: (region-sex)       7,806       100.00       100.00         Combined Land-Line and Cell-Phone Twelfth Margin (Regions-Race/Ethnicity)         LandandCellRa king:       1.16 Weighting Variables       Type:       Num         Column:       1938-1940       SAS Variable Name:       _LLCPM12         Prologue:       Description:       Combined Land-Line and Cell-Phone Twelfth Margin (Regions-Race/Ethnicity)       Weighted         Value       Value Label       Gombined Land-Line and Cell-Phone Twelfth Margin (Regions-Race/Ethnicity)       Weighted         Value       Value Label       Frequency       Percentage       Weighted	Value	Value Label	Frequency	Percentage	
LandandCellRa       1.15 Weighting Variables       Type:       Num         King:       1.15 Weighting Variables       SAS Variable Name:       LLCPM11         Prologue:       Combined Land-Line and Cell-Phone Eleventh Margin (Regions-Gender)       Value       Percentage       Percentage         Value       Value Label       Frequency       Percentage       Num         Combined Land-Line and Cell-Phone Eleventh Margin (Regions-Gender)       100.00       Num         1 - 200       Eleventh raking margin: (region-sex)       7,806       100.00       Num         Combined Land-Line and Cell-Phone Twelfth Margin (Regions-Race/Ethnicity)       SAS Variables       Type:       Num         LandandCellRa       1.16 Weighting Variables       Type:       Num       Intervention of the sector of th	1 - 700	Tenth raking margin: (region-age)	7,806	-	100.00
Description:       Combined Land-Line and Cell-Phone Eleventh Margin (Regions-Gender)       Frequency       Percentage       Weighted         1 - 200       Eleventh raking margin: (region-sex)       7,806       100.00       100.00         Combined Land-Cell-Phone Twelfth Margin (Regions-Race/Ethnicity)       Type:       Num         LandandCellRa       1.16 Weighting Variables       Type:       Num         Column:       1938-1940       SAS Variable Name:	king:		SAS Vari		
Value       Value Label       Frequency       Percentage       Weighted         1 - 200       Eleventh raking margin: (region-sex)       7,806       100.00       100.00         Combined Land-Line and Cell-Phone Twelfth Margin (Regions-Race/Ethnicity)       Type:       Num         LandandCellRa king:       1.16 Weighting Variables       Type:       Num         Column:       1938-1940       SAS Variable Name:       _LLCPM12         Prologue:       Eleventh raking and Cell-Phone Twelfth Margin (Regions-Race/Ethnicity)       Yalue       Value Label       Percentage	Prologue:				
ValueValue LabelFrequencyPercentage1 - 200Eleventh raking margin: (region-sex)7,806100.00Combined Land-Cell-Phone Twelfth Margin (Regions-Race/Ethnicity)LandandCellRa king:1.16 Weighting VariablesType:NumColumn:1938-1940SAS Variable Name:_LLCPM12Prologue:Combined Land-Line and Cell-Phone Twelfth Margin (Regions-Race/Ethnicity)YueYeightedValueValue LabelValue LabelFrequencyPercentage	Description:	Combined Land-Line and Cell-Phone Eleventh Margin (Regions-Gender)	)		
Combined Land-Line and Cell-Phone Twelfth Margin (Regions-Race/Ethnicity)         LandandCellRa king:       1.16 Weighting Variables       Type:       Num         Column:       1938-1940       SAS Variable Name:       _LLCPM12         Prologue:       Combined Land-Line and Cell-Phone Twelfth Margin (Regions-Race/Ethnicity)       Frequency       Percentage         Value       Value Label       Image: Meighted Percentage       Meighted Percentage	Value	Value Label	Frequency	Percentage	Weighted Percentage
LandandCellRa king:1.16 Weighting VariablesType:NumColume:1938-1940SAS Variable Name:_LLCPM12Prologue:Combined Land-Line and Cell-Phone Twelfth Margin (Regions-Race/Ethnicity)	1 - 200	Eleventh raking margin: (region-sex)	7,806	100.00	100.00
king:       Sast Variable Name:       LLCPM12         Column:       1938-1940       SAS Variable Name:       LLCPM12         Prologue:       Combined Land-Line and Cell-Phone Twelfth Margin (Regions-Race/Ethnicity)       Weighted Percentage         Value       Value Label       Frequency       Percentage       Weighted Percentage	Combined Lan	d-Line and Cell-Phone Twelfth Margin (Regions-Race/Ethnicity)			
Prologue:       Description:       Combined Land-Line and Cell-Phone Twelfth Margin (Regions-Race/Ethnicity)       Weighted         Value       Value Label       Frequency       Percentage       Weighted		1.16 Weighting Variables		Туре:	Num
Description:       Combined Land-Line and Cell-Phone Twelfth Margin (Regions-Race/Ethnicity)       Weighted         Value       Value Label       Frequency       Percentage	Column:	1938-1940	SAS Vari	able Name:	_LLCPM12
Weighted Value Value Label Percentage Percentage Percentage	Prologue:				
Value Value Label Frequency Percentage Percentage	Description:	Combined Land-Line and Cell-Phone Twelfth Margin (Regions-Race/Eth	nicity)		
1 - 600 Twelfth raking margin: (region-race/ethnicity) 7,806 100.00 100.00	Value	Value Label	Frequency	Percentage	Weighted Percentage
	1 - 600	Twelfth raking margin: (region-race/ethnicity)	7,806	100.00	100.00

Combined Lan	d-Line and Cell-Phone Thirteenth Margin (Counties)			
LandandCellRa king:	1.17 Weighting Variables		Туре:	Num
Column:	1941-1943	SAS Vari	able Name:	_LLCPM13
Prologue:				
Description:	Combined Land-Line and Cell-Phone Thirteenth Margin (Counties)			
Value	Value Label	Frequency	Percentage	Weighted Percentage
1 - 100	Thirteenth raking margin: (counties)	7,806	100.00	100.00
Combined Lan	d-Line and Cell-Phone Fourteenth Margin (Counties-Race/Ethnicity)			
LandandCellRa king:	1.18 Weighting Variables		Туре:	Num
Column:	1944-1946	SAS Vari	able Name:	_LLCPM14
Prologue:				
Description:	Combined Land-Line and Cell-Phone Fourteenth Margin (Counties-Race	e/Ethnicity)		
Value	Value Label	Frequency	Percentage	Weighted Percentage
1 - 600	Fourteenth raking margin: (counties-race/ethnicity)	7,806	100.00	100.00
Combined Lan	d-Line and Cell-Phone Fifteenth Margin (Counties-Age)			
LandandCellRa king:	1.19 Weighting Variables		Туре:	Num
Column:	1947-1949	SAS Vari	able Name:	_LLCPM15
Prologue:				
Description:	Combined Land-Line and Cell-Phone Fifteenth Margin (Counties-Age)			
Value	Value Label	Frequency	Percentage	Weighted Percentage
1 - 700	Fifteenth raking margin: (counties-age)	7,806	100.00	100.00
Combined Lan	d-Line and Cell-Phone Sixteenth Margin (Counties-Sex)			
LandandCellRa king:	1.20 Weighting Variables		Туре:	Num
Column:	1950-1952	SAS Vari	able Name:	_LLCPM16
Prologue:				
Description:	Combined Land-Line and Cell-Phone Sixteenth Margin (Counties-Sex)			
Value	Value Label	Frequency	Percentage	Weighted Percentage
1 - 200	Sixteenth raking margin: (counties-sex)	7,806	100.00	100.00

5	and-line and cell-phone data			
LandandCellRa king:	1.21 Weighting Variables		Туре:	Num
Column:	1953-1962	SAS Vari	able Name:	_LLCPWT
Prologue:				
Description:	Final weight assigned to each respondent: Land-line and cell-phone dat	a (Raking d	erived weight	
Value	Value Label	Frequency	Percentage	Weighted Percentage
HIDDEN	Data not displayed	7,806	100.00	100.00
Version 1 Com	bined Land-Line and Cell-Phone First Margin (Age-Gender)			
LandandCellRa king:	1.1 Weighting Variables		Туре:	Num
Column:	1963-1965	SAS Vari	able Name:	_LCM01V1
Prologue:				
Description:	Version 1 Combined Land-Line and Cell-Phone First Margin (Age-Gende	r)		
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Missing	7,806		
2211111	-			
Version 1 Com	bined Land-Line and Cell-Phone Second Margin (Race/Ethnicity)			
Version 1 Com	bined Land-Line and Cell-Phone Second Margin (Race/Ethnicity) 1.2 Weighting Variables		Туре:	Num
Version 1 Com LandandCellRa king:		SAS Vari	Type: able Name:	
Version 1 Com LandandCellRa king:	1.2 Weighting Variables	SAS Vari		
Version 1 Com LandandCellRa king: Column: Prologue:	1.2 Weighting Variables			_LCM02V1
Version 1 Com LandandCellRa king: Column: Prologue:	1.2 Weighting Variables 1966-1968			
Version 1 Com LandandCellRa king: Column: Prologue: Description:	<ul><li>1.2 Weighting Variables</li><li>1966-1968</li><li>Version 1 Combined Land-Line and Cell-Phone Second Margin (Race/Ethernologies)</li></ul>	hnicity)	able Name:	_LCM02V1 _Weighted
Version 1 Com LandandCellRa king: Column: Prologue: Description: Value BLANK	<ul> <li>1.2 Weighting Variables</li> <li>1966-1968</li> <li>Version 1 Combined Land-Line and Cell-Phone Second Margin (Race/Eth</li> <li>Value Label</li> </ul>	hnicity) Frequency	able Name:	_LCM02V1 _Weighted
Version 1 Com LandandCellRa king: Column: Prologue: Description: Value BLANK	1.2 Weighting Variables 1966-1968 Version 1 Combined Land-Line and Cell-Phone Second Margin (Race/Eth Value Label Missing	hnicity) Frequency	able Name:	_LCM02V1 Weighted Percentage
Version 1 Com LandandCellRa king: Column: Prologue: Description: Value BLANK Version 1 Com LandandCellRa king:	1.2 Weighting Variables 1966-1968 Version 1 Combined Land-Line and Cell-Phone Second Margin (Race/Eth Value Label Missing bined Land-Line and Cell-Phone Third Margin (Education)	hnicity) Frequency 7,806	able Name: Percentage	_LCM02V1 Weighted Percentage
Version 1 Com LandandCellRa king: Column: Prologue: Description: Value BLANK Version 1 Com LandandCellRa king:	1.2 Weighting Variables 1966-1968 Version 1 Combined Land-Line and Cell-Phone Second Margin (Race/Eth Value Label Missing bined Land-Line and Cell-Phone Third Margin (Education) 1.3 Weighting Variables	hnicity) Frequency 7,806	able Name: Percentage	_LCM02V1 Weighted Percentage
Version 1 Com LandandCellRa king: Column: Prologue: Description: Value BLANK Version 1 Com LandandCellRa king: Column: Prologue:	1.2 Weighting Variables 1966-1968 Version 1 Combined Land-Line and Cell-Phone Second Margin (Race/Eth Value Label Missing bined Land-Line and Cell-Phone Third Margin (Education) 1.3 Weighting Variables	hnicity) Frequency 7,806 SAS Vari	able Name: Percentage	_LCM02V1 Weighted Percentage
Version 1 Com LandandCellRa king: Column: Prologue: Description: Value BLANK Version 1 Com LandandCellRa king: Column: Prologue:	1.2 Weighting Variables 1966-1968 Version 1 Combined Land-Line and Cell-Phone Second Margin (Race/Ether Value Label Missing bined Land-Line and Cell-Phone Third Margin (Education) 1.3 Weighting Variables 1969-1971	hnicity) Frequency 7,806 SAS Vari	able Name: Percentage	_LCM02V1 Weighted Percentage

	_			
LandandCellRa king:	1.4 Weighting Variables		Туре:	Num
Column:	1972-1974	SAS Variabl	e Name:	_LCM04V1
Prologue:				
Description:	Version 1 Combined Land-Line and Cell-Phone Fo	urth Margin (Marital Status)		
Value	Value Label	Frequency F	Percentage	Weighted Percentage
BLANK	Missing	7,806		
Version 1 Com	bined Land-Line and Cell-Phone Fifth Margin (He	ome Ownership)		
LandandCellRa king:	1.5 Weighting Variables		Туре:	Num
Column:	1975-1977	SAS Variabl	e Name:	_LCM05V1
Prologue:				
Description:	Version 1 Combined Land-Line and Cell-Phone Fif	th Margin (Home Ownership)		
Value	Value Label	Frequency F	Percentage	Weighted Percentage
BLANK	Missing	7,806		
	Line d Line and Oall Discus Olivit. Manufa (			
	bined Land-Line and Cell-Phone Sixth Margin (G	ender-Race/Ethnicity)	<b>-</b>	
LandandCellRa king:	1.6 Weighting Variables		Type:	Num
-				
-	1978-1980	SAS Variabl	e Name:	_LCM06V1
-	1978-1980	SAS Variabl	e Name:	_LCM06V1
Column: Prologue:	1978-1980 Version 1 Combined Land-Line and Cell-Phone Siv		e Name:	_LCM06V1
Column: Prologue:		th Margin (Gender-Race/Ethnicity)	e Name: Percentage	Weighted
Column: Prologue: Description:	Version 1 Combined Land-Line and Cell-Phone Siv	th Margin (Gender-Race/Ethnicity)		Weighted
Column: Prologue: Description: Value BLANK	Version 1 Combined Land-Line and Cell-Phone Six	th Margin (Gender-Race/Ethnicity) Frequency 7,806		_LCM06V1 Weighted Percentage
Column: Prologue: Description: Value BLANK	Version 1 Combined Land-Line and Cell-Phone Six Value Label	th Margin (Gender-Race/Ethnicity) Frequency 7,806		Weighted Percentage
Column: Prologue: Description: Value BLANK Version 1 Com LandandCellRa king:	Version 1 Combined Land-Line and Cell-Phone Six Value Label Missing	th Margin (Gender-Race/Ethnicity) Frequency 7,806	Percentage	Weighted Percentage
Column: Prologue: Description: Value BLANK Version 1 Com LandandCellRa king:	Version 1 Combined Land-Line and Cell-Phone Six Value Label Missing Ibined Land-Line and Cell-Phone Seventh Margin 1.7 Weighting Variables	th Margin (Gender-Race/Ethnicity) Frequency 7,806	Percentage	Weighted Percentage
Column: Prologue: Description: Value BLANK Version 1 Com LandandCellRa king: Column: Prologue:	Version 1 Combined Land-Line and Cell-Phone Six Value Label Missing Ibined Land-Line and Cell-Phone Seventh Margin 1.7 Weighting Variables	th Margin (Gender-Race/Ethnicity) Frequency 7,806 • (Age-Race/Ethnicity) SAS Variabl	Percentage	Weighted Percentage
Column: Prologue: Description: Value BLANK Version 1 Com LandandCellRa king: Column: Prologue:	Version 1 Combined Land-Line and Cell-Phone Siv Value Label Missing Abined Land-Line and Cell-Phone Seventh Margin 1.7 Weighting Variables 1981-1983	th Margin (Gender-Race/Ethnicity) Frequency 7,806 (Age-Race/Ethnicity) SAS Variable venth Margin (Age-Race/Ethnicity)	Percentage	Weighted Percentage Num _LCM07V1 Weighted

	bined Land-Line and Cell-Phone Tenth Margin (Regions-Age) 1.10 Weighting Variables		Туре:	Num
Version 1 Com	bined Land-Line and Cell-Phone Tenth Margin (Regions-Age)			
Version 1 Com	bined Land-Line and Cell-Phone Tenth Margin (Regions-Age)			
Version 1 Com	bined Land-Line and Cell-Phone Tenth Margin (Regions-Age)			
Version 1 Com	bined Land-Line and Cell-Phone Tenth Margin (Regions-Age)			
			Туре:	Num
LandandCellRa			Туре:	Num
			Туре:	Num
LandandCellRa king:		SAS Vari	Type: iable Name:	
LandandCellRa king: Column:	1.10 Weighting Variables	SAS Vari		
LandandCellRa king:	1.10 Weighting Variables	SAS Vari		
LandandCellRa king: Column: Prologue:	1.10 Weighting Variables 1990-1992			
LandandCellRa king: Column: Prologue:	1.10 Weighting Variables			
LandandCellRa king: Column: Prologue:	1.10 Weighting Variables 1990-1992			_LCM10V1
LandandCellRa king: Column: Prologue:	1.10 Weighting Variables 1990-1992			_LCM10V1 Weighted
LandandCellRa king: Column: Prologue: Description: Value	1.10 Weighting Variables 1990-1992 Version 1 Combined Land-Line and Cell-Phone Tenth Margin (Regions-A Value Label	∖ge) Frequency	iable Name:	_LCM10V1 Weighted
LandandCellRa king: Column: Prologue: Description: Value	1.10 Weighting Variables 1990-1992 Version 1 Combined Land-Line and Cell-Phone Tenth Margin (Regions-A Value Label	∖ge) Frequency	iable Name:	_LCM10V1 Weighted
LandandCellRa king: Column: Prologue: Description:	1.10 Weighting Variables 1990-1992 Version 1 Combined Land-Line and Cell-Phone Tenth Margin (Regions-A	Age)	iable Name:	_LCM10V1 Weighted
andandCellRa king: Column: Prologue: Description: Value	1.10 Weighting Variables 1990-1992 Version 1 Combined Land-Line and Cell-Phone Tenth Margin (Regions-A Value Label	∖ge) Frequency	iable Name:	_LCM10V1 Weighted
LandandCellRa king: Column: Prologue: Description: Value	1.10 Weighting Variables 1990-1992 Version 1 Combined Land-Line and Cell-Phone Tenth Margin (Regions-A Value Label	∖ge) Frequency	iable Name:	_LCM10V1 Weighted
LandandCellRa king: Column: Prologue: Description: Value BLANK	1.10 Weighting Variables 1990-1992 Version 1 Combined Land-Line and Cell-Phone Tenth Margin (Regions-A Value Label Missing	∖ge) Frequency	iable Name:	_LCM10V1 Weighted
LandandCellRa king: Column: Prologue: Description: Value BLANK	1.10 Weighting Variables 1990-1992 Version 1 Combined Land-Line and Cell-Phone Tenth Margin (Regions-A Value Label Missing	∖ge) Frequency	iable Name:	_LCM10V1 Weighted
LandandCellRa king: Column: Prologue: Description: Value BLANK	1.10 Weighting Variables 1990-1992 Version 1 Combined Land-Line and Cell-Phone Tenth Margin (Regions-A Value Label	∖ge) Frequency	iable Name:	_LCM10V1 Weighted
LandandCellRa king: Column: Prologue: Description: Value BLANK	1.10 Weighting Variables 1990-1992 Version 1 Combined Land-Line and Cell-Phone Tenth Margin (Regions-A Value Label Missing bined Land-Line and Cell-Phone Eleventh Margin (Regions-Gender)	∖ge) Frequency	iable Name: Percentage	_LCM10V1 Weighted Percentag
-andandCellRa king: Column: Prologue: Description: Value BLANK Version 1 Com	1.10 Weighting Variables 1990-1992 Version 1 Combined Land-Line and Cell-Phone Tenth Margin (Regions-A Value Label Missing	∖ge) Frequency	iable Name:	_LCM10V1 Weighted Percentag
LandandCellRa king: Column: Prologue: Description: Value BLANK	1.10 Weighting Variables 1990-1992 Version 1 Combined Land-Line and Cell-Phone Tenth Margin (Regions-A Value Label Missing bined Land-Line and Cell-Phone Eleventh Margin (Regions-Gender)	∖ge) Frequency	iable Name: Percentage	_LCM10V1 Weighted Percentag
LandandCellRa king: Column: Prologue: Description: Value BLANK Version 1 Com LandandCellRa king:	1.10 Weighting Variables 1990-1992 Version 1 Combined Land-Line and Cell-Phone Tenth Margin (Regions-A Value Label Missing bined Land-Line and Cell-Phone Eleventh Margin (Regions-Gender) 1.11 Weighting Variables	Age) Frequency 7,806	iable Name: Percentage	_LCM10V1 Weighted Percentage
LandandCellRa king: Column: Prologue: Description: Value BLANK Version 1 Com LandandCellRa king:	1.10 Weighting Variables 1990-1992 Version 1 Combined Land-Line and Cell-Phone Tenth Margin (Regions-A Value Label Missing bined Land-Line and Cell-Phone Eleventh Margin (Regions-Gender)	Age) Frequency 7,806	iable Name: Percentage	_LCM10V1 Weighted Percentage
LandandCellRa king: Column: Prologue: Description: Value BLANK Version 1 Com LandandCellRa king: Column:	1.10 Weighting Variables 1990-1992 Version 1 Combined Land-Line and Cell-Phone Tenth Margin (Regions-A Value Label Missing bined Land-Line and Cell-Phone Eleventh Margin (Regions-Gender) 1.11 Weighting Variables	Age) Frequency 7,806	iable Name: Percentage	_LCM10V1 Weighted Percentag
LandandCellRa king: Column: Prologue: Description: Value BLANK Version 1 Com LandandCellRa king:	1.10 Weighting Variables 1990-1992 Version 1 Combined Land-Line and Cell-Phone Tenth Margin (Regions-A Value Label Missing bined Land-Line and Cell-Phone Eleventh Margin (Regions-Gender) 1.11 Weighting Variables	Age) Frequency 7,806	iable Name: Percentage	_LCM10V1 Weighted Percentage
LandandCellRa king: Column: Prologue: Description: Value BLANK Version 1 Com LandandCellRa king: Column: Prologue:	1.10 Weighting Variables 1990-1992 Version 1 Combined Land-Line and Cell-Phone Tenth Margin (Regions-A Value Label Missing bined Land-Line and Cell-Phone Eleventh Margin (Regions-Gender) 1.11 Weighting Variables 1993-1995	Age) Frequency 7,806 SAS Vari	iable Name: Percentage	_LCM10V1 Weighted Percentage
LandandCellRa king: Column: Prologue: Description: Value BLANK Version 1 Com LandandCellRa king: Column: Prologue:	1.10 Weighting Variables 1990-1992 Version 1 Combined Land-Line and Cell-Phone Tenth Margin (Regions-A Value Label Missing bined Land-Line and Cell-Phone Eleventh Margin (Regions-Gender) 1.11 Weighting Variables	Age) Frequency 7,806 SAS Vari	iable Name: Percentage	_LCM10V1 Weighted Percentage
LandandCellRa king: Column: Prologue: Description: Value BLANK Version 1 Com LandandCellRa king: Column: Prologue: Description:	1.10 Weighting Variables 1990-1992 Version 1 Combined Land-Line and Cell-Phone Tenth Margin (Regions-A Value Label Missing bined Land-Line and Cell-Phone Eleventh Margin (Regions-Gender) 1.11 Weighting Variables 1993-1995 Version 1 Combined Land-Line and Cell-Phone Eleventh Margin (Region	Age) Frequency 7,806 SAS Vari	iable Name: Percentage Type: iable Name:	_LCM10V1 Weighted Percentage Num _LCM11V1 Weighted
LandandCellRa king: Column: Prologue: Description: Value BLANK Version 1 Com LandandCellRa king: Column: Prologue:	1.10 Weighting Variables 1990-1992 Version 1 Combined Land-Line and Cell-Phone Tenth Margin (Regions-A Value Label Missing bined Land-Line and Cell-Phone Eleventh Margin (Regions-Gender) 1.11 Weighting Variables 1993-1995	Age) Frequency 7,806 SAS Vari	iable Name: Percentage	_LCM10V1 Weighted Percentage

Version 1 Com	bined Land-Line and Cell-Phone Twelfth Margin (Regions-Race/Ethni	icity)		
LandandCellRa king:	1.12 Weighting Variables		Туре:	Num
Column:	1996-1998	SAS Vari	able Name:	_LCM12V1
Prologue:				
Description:	Version 1 Combined Land-Line and Cell-Phone Twelfth Margin (Regions-	-Race/Ethnici	ity)	
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Missing	7,806		
Version 1 weig	ht: Land-line and cell-phone data			
LandandCellRa king:	1.13 Weighting Variables		Туре:	Num
Column:	1999-2008	SAS Vari	able Name:	_LCPWTV1
Prologue:				
Description:	Version 1 weight assigned to each respondent: Land-line and cell-phone	data		
Value	Value Label	Frequency	Percentage	Weighted Percentage
HIDDEN	Data not displayed Notes: Floating Decimal Point. Due to the nature of the data or the size of the table for display, this data is not printed for	7,806	100.00	100.00
	this report			
Version 2 Com				
	this report		Туре:	Num
LandandCellRa king:	this report bined Land-Line and Cell-Phone First Margin (Age-Gender)	SAS Vari	Type: able Name:	
LandandCellRa king:	this report bined Land-Line and Cell-Phone First Margin (Age-Gender) 1.1 Weighting Variables	SAS Vari		
LandandCellRa king: Column: Prologue:	this report bined Land-Line and Cell-Phone First Margin (Age-Gender) 1.1 Weighting Variables			
LandandCellRa king: Column: Prologue:	this report <b>bined Land-Line and Cell-Phone First Margin (Age-Gender)</b> 1.1 Weighting Variables 2009-2011	r)	able Name:	_LCM01V2 Weighted
LandandCellRa king: Column: Prologue: Description:	this report <b>bined Land-Line and Cell-Phone First Margin (Age-Gender)</b> 1.1 Weighting Variables 2009-2011 Version 2 Combined Land-Line and Cell-Phone First Margin (Age-Gende			_LCM01V2
LandandCellRa king: Column: Prologue: Description: Value BLANK	this report <b>bined Land-Line and Cell-Phone First Margin (Age-Gender)</b> 1.1 Weighting Variables 2009-2011 Version 2 Combined Land-Line and Cell-Phone First Margin (Age-Gende <b>Value Label</b>	r) Frequency	able Name:	_LCM01V2 Weighted
LandandCellRa king: Column: Prologue: Description: Value BLANK	this report <b>bined Land-Line and Cell-Phone First Margin (Age-Gender)</b> 1.1 Weighting Variables 2009-2011 Version 2 Combined Land-Line and Cell-Phone First Margin (Age-Gende <b>Value Label</b> Missing	r) Frequency	able Name:	_LCM01V2 Weighted Percentage
LandandCellRa king: Column: Prologue: Description: Value BLANK Version 2 Com LandandCellRa king:	this report bined Land-Line and Cell-Phone First Margin (Age-Gender) 1.1 Weighting Variables 2009-2011 Version 2 Combined Land-Line and Cell-Phone First Margin (Age-Gende Value Label Missing bined Land-Line and Cell-Phone Second Margin (Race/Ethnicity)	r) Frequency 7,806	able Name: Percentage	_LCM01V2 Weighted Percentage
LandandCellRa king: Column: Prologue: Description: Value BLANK Version 2 Com LandandCellRa king:	this report bined Land-Line and Cell-Phone First Margin (Age-Gender) 1.1 Weighting Variables 2009-2011 Version 2 Combined Land-Line and Cell-Phone First Margin (Age-Gender Value Label Missing bined Land-Line and Cell-Phone Second Margin (Race/Ethnicity) 1.2 Weighting Variables	r) Frequency 7,806	able Name: Percentage	_LCM01V2 Weighted Percentage
LandandCellRa king: Column: Prologue: Description: Value BLANK Version 2 Com LandandCellRa king: Column: Prologue:	this report bined Land-Line and Cell-Phone First Margin (Age-Gender) 1.1 Weighting Variables 2009-2011 Version 2 Combined Land-Line and Cell-Phone First Margin (Age-Gender Value Label Missing bined Land-Line and Cell-Phone Second Margin (Race/Ethnicity) 1.2 Weighting Variables	r) Frequency 7,806 SAS Vari	able Name: Percentage	_LCM01V2 Weighted Percentage
LandandCellRa king: Column: Prologue: Description: Value BLANK Version 2 Com LandandCellRa king: Column: Prologue:	this report bined Land-Line and Cell-Phone First Margin (Age-Gender) 1.1 Weighting Variables 2009-2011 Version 2 Combined Land-Line and Cell-Phone First Margin (Age-Gender Value Label Missing bined Land-Line and Cell-Phone Second Margin (Race/Ethnicity) 1.2 Weighting Variables 2012-2014	r) Frequency 7,806 SAS Vari	able Name: Percentage	_LCM01V2 Weighted Percentage

	hingd Land Line and Call Dhone Third Margin (Education)			
Version 2 Com	bined Land-Line and Cell-Phone Third Margin (Education)			
LandandCellRa king:	1.3 Weighting Variables		Туре:	Num
Column:	2015-2017	SAS Vari	able Name:	_LCM03V2
Prologue:				
Description:	Version 2 Combined Land-Line and Cell-Phone Third Margin (Education)			
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Missing	7,806		
Version 2 Com	bined Land-Line and Cell-Phone Fourth Margin (Marital Status)			
LandandCellRa king:	1.4 Weighting Variables		Туре:	Num
Column:	2018-2020	SAS Vari	able Name:	_LCM04V2
Prologue:				
Description:	Version 2 Combined Land-Line and Cell-Phone Fourth Margin (Marital Sta	atus)		
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Missing	7,806		
Version 2 Com	Missing bined Land-Line and Cell-Phone Fifth Margin (Home Ownership)			
Version 2 Com LandandCellRa king:	Missing bined Land-Line and Cell-Phone Fifth Margin (Home Ownership) 1.5 Weighting Variables	7,806	Туре:	Num
Version 2 Com LandandCellRa king: Column:	Missing bined Land-Line and Cell-Phone Fifth Margin (Home Ownership)	7,806		Num
Version 2 Com LandandCellRa king: Column: Prologue:	Missing <b>bined Land-Line and Cell-Phone Fifth Margin (Home Ownership)</b> 1.5 Weighting Variables 2021-2023	7, 806 SAS Vari	Туре:	Num
Version 2 Com LandandCellRa king: Column: Prologue:	Missing bined Land-Line and Cell-Phone Fifth Margin (Home Ownership) 1.5 Weighting Variables	7, 806 SAS Vari	Туре:	Num _LCM05V2
Version 2 Com LandandCellRa king: Column: Prologue:	Missing <b>bined Land-Line and Cell-Phone Fifth Margin (Home Ownership)</b> 1.5 Weighting Variables 2021-2023	7, 806 SAS Vari	Туре:	Num
Version 2 Com LandandCellRa king: Column: Prologue: Description:	Missing bined Land-Line and Cell-Phone Fifth Margin (Home Ownership) 1.5 Weighting Variables 2021-2023 Version 2 Combined Land-Line and Cell-Phone Fifth Margin (Home Ownership)	7,806 SAS Vari ership)	Type: able Name:	Num _LCM05V2 Weighted
Version 2 Com LandandCellRa king: Column: Prologue: Description: Value BLANK	Missing bined Land-Line and Cell-Phone Fifth Margin (Home Ownership) 1.5 Weighting Variables 2021-2023 Version 2 Combined Land-Line and Cell-Phone Fifth Margin (Home Owner Value Label	7,806 SAS Vari ership) Frequency 7,806	Type: able Name:	Num _LCM05V2 Weighted
Version 2 Com LandandCellRa king: Column: Prologue: Description: Value BLANK	Missing bined Land-Line and Cell-Phone Fifth Margin (Home Ownership) 1.5 Weighting Variables 2021-2023 Version 2 Combined Land-Line and Cell-Phone Fifth Margin (Home Owner Value Label Missing	7,806 SAS Vari ership) Frequency 7,806	Type: able Name:	Num _LCM05V2 Weighted Percentage
Version 2 Com LandandCellRa king: Column: Prologue: Description: Value BLANK Version 2 Com LandandCellRa king:	Missing bined Land-Line and Cell-Phone Fifth Margin (Home Ownership) 1.5 Weighting Variables 2021-2023 Version 2 Combined Land-Line and Cell-Phone Fifth Margin (Home Owner Value Label Missing bined Land-Line and Cell-Phone Sixth Margin (Gender-Race/Ethnicity	7,806 SAS Vari ership) Frequency 7,806	Type: able Name: Percentage	Num _LCM05V2 Weighted Percentage
Version 2 Com LandandCellRa king: Column: Prologue: Description: Value BLANK Version 2 Com LandandCellRa king:	Missing bined Land-Line and Cell-Phone Fifth Margin (Home Ownership) 1.5 Weighting Variables 2021-2023 Version 2 Combined Land-Line and Cell-Phone Fifth Margin (Home Owner Value Label Missing bined Land-Line and Cell-Phone Sixth Margin (Gender-Race/Ethnicity 1.6 Weighting Variables	7,806 SAS Vari ership) Frequency 7,806	Type: able Name: Percentage	Num _LCM05V2 Weighted Percentage
Version 2 Com LandandCellRa king: Column: Prologue: Description: Value BLANK Version 2 Com LandandCellRa king: Column: Prologue:	Missing bined Land-Line and Cell-Phone Fifth Margin (Home Ownership) 1.5 Weighting Variables 2021-2023 Version 2 Combined Land-Line and Cell-Phone Fifth Margin (Home Owner Value Label Missing bined Land-Line and Cell-Phone Sixth Margin (Gender-Race/Ethnicity 1.6 Weighting Variables	7,806 SAS Vari ership) Frequency 7,806 /) SAS Vari	Type: able Name: Percentage Type: able Name:	Num _LCM05V2 Weighted Percentage
Version 2 Com LandandCellRa king: Column: Prologue: Description: Value BLANK Version 2 Com LandandCellRa king: Column: Prologue:	Missing bined Land-Line and Cell-Phone Fifth Margin (Home Ownership) 1.5 Weighting Variables 2021-2023 Version 2 Combined Land-Line and Cell-Phone Fifth Margin (Home Owner Value Label Missing bined Land-Line and Cell-Phone Sixth Margin (Gender-Race/Ethnicity 1.6 Weighting Variables 2024-2026	7,806 SAS Vari ership) Frequency 7,806 /) SAS Vari	Type: able Name: Percentage Type: able Name:	Num _LCM05V2 Weighted Percentage

<ul><li>1.10 Weighting Variables</li><li>2036-2038</li><li>Version 2 Combined Land-Line and Cell-Phone Tenth Margin (Regions-A</li></ul>		Type: able Name:	
2036-2038			
	SAS Vari		
1.10 Weighting Variables		Туре:	Num
bined Land-Line and Cell-Phone Tenth Margin (Regions-Age)			
Missing	7,806		
Value Label	Frequency	Percentage	Percentag
Version 2 Combined Land-Line and Cell-Phone Ninth Margin (Regions)			Weighted
2033-2035	SAS Vari	able Name:	_LCM09V2
		_	
	.,		
		Percentage	Percentag
	·	Danasutas	Weighted
Version 2 Combined Land-Line and Cell-Phone Eighth Margin (Telephon	e Source)		
2030-2032	SAS Vari	ahle Name	I CM08\/2
1.8 Weighting Variables		Type:	Num
bined Land-Line and Cell-Phone Eighth Margin (Telephone Source)			
Missing	7,806		
Value Label	Frequency	Percentage	Weighted Percentag
Version 2 Combined Land-Line and Cell-Phone Seventh Margin (Age-Ra	ace/Ethnicity)		
2027-2029	SAS Vari	able Name:	_LCM07V2
1.7 Weighting Variables		Туре:	Num
	1.7 Weighting Variables 2027-2029 Version 2 Combined Land-Line and Cell-Phone Seventh Margin (Age-Ra Value Label Missing bined Land-Line and Cell-Phone Eighth Margin (Telephone Source) 1.8 Weighting Variables 2030-2032 Version 2 Combined Land-Line and Cell-Phone Eighth Margin (Telephone Value Label Missing bined Land-Line and Cell-Phone Ninth Margin (Regions) 1.9 Weighting Variables 2033-2035 Version 2 Combined Land-Line and Cell-Phone Ninth Margin (Regions) Value Label	2027-2029     SAS Vari       Version 2 Combined Land-Line and Cell-Phone Seventh Margin (Age-Race/Ethnicity)       Value Label     Frequency       Missing     7,806       Iblined Land-Line and Cell-Phone Eighth Margin (Telephone Source)     Image: Combined Land-Line and Cell-Phone Eighth Margin (Telephone Source)       Version 2 Combined Land-Line and Cell-Phone Eighth Margin (Telephone Source)     Frequency       Value Label     Frequency       Missing     7,806       Diblined Land-Line and Cell-Phone Ninth Margin (Regions)     7,806       1.9     Weighting Variables       2033-2035     SAS Vari       Version 2 Combined Land-Line and Cell-Phone Ninth Margin (Regions)     1.9       1.9     Weighting Variables       2033-2035     SAS Vari       Version 2 Combined Land-Line and Cell-Phone Ninth Margin (Regions)     7,806       Version 2 Combined Land-Line and Cell-Phone Ninth Margin (Regions)     7,806       Version 2 Combined Land-Line and Cell-Phone Ninth Margin (Regions)     7,806	1.7 Weighting Variables     Type:       2027-2029     SAS Variable Name:       Version 2 Combined Land-Line and Cell-Phone Seventh Margin (Age-Race/Ethnicity)     Percentage       Missing     7,806       Prequency     Percentage       Missing     7,806       Poined Land-Line and Cell-Phone Eighth Margin (Telephone Source)     Type:       2030-2032     SAS Variable Name:       Version 2 Combined Land-Line and Cell-Phone Eighth Margin (Telephone Source)     Yalue Label       Version 2 Combined Land-Line and Cell-Phone Eighth Margin (Telephone Source)     Percentage       Vising     7,806     Percentage       Missing     7,806     Percentage       Version 2 Combined Land-Line and Cell-Phone Ninth Margin (Regions)     Type:       1.9 Weighting Variables     Type:       2033-2035     SAS Variable Name:       Version 2 Combined Land-Line and Cell-Phone Ninth Margin (Regions)     Type:       2033-2035     SAS Variable Name:       Version 2 Combined Land-Line and Cell-Phone Ninth Margin (Regions)     Type:       Value Label     Frequency     Percentage       Missing     7,806     Percentage

Version 2 Com				
	bined Land-Line and Cell-Phone Eleventh Margin (Regions-Gender)			
LandandCellRa king:	1.11 Weighting Variables		Туре:	Num
Column:	2039-2041	SAS Vari	able Name:	_LCM11V2
Prologue:				
Description:	Version 2 Combined Land-Line and Cell-Phone Eleventh Margin (Region	s-Gender)		
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Missing	7,806		
Version 2 Com	bined Land-Line and Cell-Phone Twelfth Margin (Regions-Race/Ethn	icity)		
LandandCellRa king:	1.12 Weighting Variables		Туре:	Num
Column:	2042-2044	SAS Vari	able Name:	_LCM12V2
Prologue:				
Description:	Version 2 Combined Land-Line and Cell-Phone Twelfth Margin (Regions	-Race/Ethnici	ity)	
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Missing	7,806	, i i i i j i	, i i i i i i i i i i i i i i i i i i i
Version 2 weig	ht: Land-line and cell-phone data			
-	ht: Land-line and cell-phone data 1.13 Weighting Variables		Туре:	Num
andandCellRa king:	•	SAS Vari	Type: able Name:	
andandCellRa king:	1.13 Weighting Variables	SAS Vari		
andandCellRa king: Column: Prologue:	1.13 Weighting Variables			_LCPWTV2
LandandCellRa king: Column: Prologue:	1.13 Weighting Variables 2045-2054			_LCPWTV2 Weighted
andandCellRa king: Column: Prologue: Description:	<ul><li>1.13 Weighting Variables</li><li>2045-2054</li><li>Version 2 weight assigned to each respondent: Land-line and cell-phone</li></ul>	data	able Name:	_LCPWTV2 Weighted Percentage
LandandCellRa king: Column: Prologue: Description: Value HIDDEN	<ul> <li>1.13 Weighting Variables</li> <li>2045-2054</li> <li>Version 2 weight assigned to each respondent: Land-line and cell-phone</li> <li>Value Label</li> <li>Data not displayed</li> <li>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</li> </ul>	data Frequency	able Name: Percentage	_LCPWTV2 Weighted Percentage
andandCellRa king: Column: Prologue: Description: Value HIDDEN	1.13 Weighting Variables 2045-2054 Version 2 weight assigned to each respondent: Land-line and cell-phone Value Label Data not displayed Notes: Floating Decimal Point. Due to the nature of the data or the size of the table for display, this data is not printed for this report	data Frequency	able Name: Percentage	_LCPWTV2 Weighted Percentage 100.0
andandCellRa king: Column: Prologue: Description: Value HIDDEN Version 3 Com andandCellRa king:	1.13 Weighting Variables 2045-2054 Version 2 weight assigned to each respondent: Land-line and cell-phone Value Label Data not displayed Notes: Floating Decimal Point. Due to the nature of the data or the size of the table for display, this data is not printed for this report	data Frequency 7,806	able Name: Percentage 100.00	_LCPWTV2 Weighted Percentage 100.0
LandandCellRa king: Column: Prologue: Description: Value HIDDEN Version 3 Com LandandCellRa king:	1.13 Weighting Variables 2045-2054 Version 2 weight assigned to each respondent: Land-line and cell-phone Value Label Data not displayed Notes: Floating Decimal Point. Due to the nature of the data or the size of the table for display, this data is not printed for this report bined Land-Line and Cell-Phone First Margin (Age-Gender) 1.1 Weighting Variables	data Frequency 7,806	able Name: Percentage 100.00	_LCPWTV2 Weighted Percentage 100.0
LandandCellRa king: Column: Prologue: Description: Value HIDDEN Version 3 Com LandandCellRa king: Column: Prologue:	1.13 Weighting Variables 2045-2054 Version 2 weight assigned to each respondent: Land-line and cell-phone Value Label Data not displayed Notes: Floating Decimal Point. Due to the nature of the data or the size of the table for display, this data is not printed for this report bined Land-Line and Cell-Phone First Margin (Age-Gender) 1.1 Weighting Variables	data Frequency 7,806 SAS Vari	able Name: Percentage 100.00	_LCPWTV2 Weighted Percentage 100.00
LandandCellRa king: Column: Prologue: Description: Value HIDDEN Version 3 Com LandandCellRa king: Column: Prologue:	1.13 Weighting Variables 2045-2054 Version 2 weight assigned to each respondent: Land-line and cell-phone Value Label Data not displayed Notes: Floating Decimal Point. Due to the nature of the data or the size of the table for display, this data is not printed for this report Hoined Land-Line and Cell-Phone First Margin (Age-Gender) 1.1 Weighting Variables 2055-2057	data Frequency 7,806 SAS Vari	able Name: Percentage 100.00	_LCPWTV2 Weighted Percentage 100.00

	bined Land-Line and Cell-Phone Second Margin (Race/Ethnicity)			
LandandCellRa king:	1.2 Weighting Variables		Туре:	Num
Column:	2058-2060	SAS Variable Name:		_LCM02V3
Prologue:				
Description:	Version 3 Combined Land-Line and Cell-Phone Second Margin (Race/Eth	nnicity)		
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Missing	7,806		
Version 3 Com	bined Land-Line and Cell-Phone Third Margin (Education)			
LandandCellRa king:	1.3 Weighting Variables		Туре:	Num
Column:	2061-2063	SAS Vari	able Name:	_LCM03V3
Prologue:				
Description:	Version 3 Combined Land-Line and Cell-Phone Third Margin (Education)			
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Missing	7,806		
Version 3 Com	bined Land-Line and Cell-Phone Fourth Margin (Marital Status)			
LandandCellRa king:	1.4 Weighting Variables		Туре:	Num
Column:	2064-2066	SAS Vari	able Name:	_LCM04V3
Prologue:				
Description:	Version 3 Combined Land-Line and Cell-Phone Fourth Margin (Marital St	atus)		
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Missing	7,806		
Version 3 Com	bined Land-Line and Cell-Phone Fifth Margin (Home Ownership)			
LandandCellRa king:	1.5 Weighting Variables		Туре:	Num
Column:	2067-2069	SAS Vari	able Name:	_LCM05V3
Prologue:				
-	Version 3 Combined Land-Line and Cell-Phone Fifth Margin (Home Owne	ership)		
-	Version 3 Combined Land-Line and Cell-Phone Fifth Margin (Home Owner Value Label	ership) <b>Frequency</b>	Percentage	Weighted Percentage

	bined Land-Line and Cell-Phone Sixth Margin (Gender-Race/Ethnicit	y)		
LandandCellRa king:	1.6 Weighting Variables		Туре:	Num
Column:	2070-2072	SAS Vari	able Name:	_LCM06V3
Prologue:				
Description:	Version 3 Combined Land-Line and Cell-Phone Sixth Margin (Gender-Ra	ace/Ethnicity)		
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Missing	7,806		
Version 3 Com	bined Land-Line and Cell-Phone Seventh Margin (Age-Race/Ethnicity	/)		
LandandCellRa king:	1.7 Weighting Variables		Туре:	Num
Column:	2073-2075	SAS Vari	able Name:	LCM07V3
Prologue:				
Description:	Version 3 Combined Land-Line and Cell-Phone Seventh Margin (Age-Ra	ce/Ethnicity)		
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Missing	7,806		
Version 3 Com	bined Land-Line and Cell-Phone Eighth Margin (Telephone Source)			
LandandCellRa	bined Land-Line and Cell-Phone Eighth Margin (Telephone Source) 1.8 Weighting Variables		Туре:	Num
LandandCellRa king:	1.8 Weighting Variables	SAS Vari		
LandandCellRa king: Column:		SAS Vari	Type: able Name:	
LandandCellRa king: Column: Prologue:	1.8 Weighting Variables			
LandandCellRa king: Column: Prologue: Description:	<ul><li>1.8 Weighting Variables</li><li>2076-2078</li><li>Version 3 Combined Land-Line and Cell-Phone Eighth Margin (Telephone)</li></ul>	e Source)	able Name:	_LCM08V3 _Weighted
LandandCellRa king: Column: Prologue:	<ul><li>1.8 Weighting Variables</li><li>2076-2078</li></ul>			_LCM08V3
LandandCellRa king: Column: Prologue: Description: Value BLANK	1.8 Weighting Variables 2076-2078 Version 3 Combined Land-Line and Cell-Phone Eighth Margin (Telephon Value Label Missing	e Source) Frequency	able Name:	_LCM08V3 _Weighted
LandandCellRa king: Column: Prologue: Description: Value BLANK	1.8 Weighting Variables 2076-2078 Version 3 Combined Land-Line and Cell-Phone Eighth Margin (Telephon Value Label Missing bined Land-Line and Cell-Phone Ninth Margin (Regions)	e Source) Frequency	able Name: Percentage	_LCM08V3 Weighted Percentage
LandandCellRa king: Column: Prologue: Description: Value BLANK	1.8 Weighting Variables 2076-2078 Version 3 Combined Land-Line and Cell-Phone Eighth Margin (Telephon Value Label Missing	e Source) Frequency	able Name:	_LCM08V3 Weighted Percentage
LandandCellRa king: Column: Prologue: Description: Value BLANK Version 3 Com LandandCellRa king:	1.8 Weighting Variables 2076-2078 Version 3 Combined Land-Line and Cell-Phone Eighth Margin (Telephon Value Label Missing bined Land-Line and Cell-Phone Ninth Margin (Regions)	e Source) Frequency 7,806	able Name: Percentage	_LCM08V3 Weighted Percentage
LandandCellRa king: Column: Prologue: Description: Value BLANK Version 3 Com LandandCellRa king:	<ul> <li>1.8 Weighting Variables</li> <li>2076-2078</li> <li>Version 3 Combined Land-Line and Cell-Phone Eighth Margin (Telephon</li> <li>Value Label</li> <li>Missing</li> <li>bined Land-Line and Cell-Phone Ninth Margin (Regions)</li> <li>1.9 Weighting Variables</li> </ul>	e Source) Frequency 7,806	able Name: Percentage	_LCM08V3 Weighted Percentage
LandandCellRa king: Column: Prologue: Description: Value BLANK Version 3 Com LandandCellRa king: Column: Prologue:	<ul> <li>1.8 Weighting Variables</li> <li>2076-2078</li> <li>Version 3 Combined Land-Line and Cell-Phone Eighth Margin (Telephon</li> <li>Value Label</li> <li>Missing</li> <li>bined Land-Line and Cell-Phone Ninth Margin (Regions)</li> <li>1.9 Weighting Variables</li> </ul>	e Source) Frequency 7,806	able Name: Percentage	_LCM08V3 Weighted Percentage
LandandCellRa king: Column: Prologue: Description: Value BLANK Version 3 Com LandandCellRa king: Column: Prologue:	1.8 Weighting Variables 2076-2078 Version 3 Combined Land-Line and Cell-Phone Eighth Margin (Telephon Value Label Missing bined Land-Line and Cell-Phone Ninth Margin (Regions) 1.9 Weighting Variables 2079-2081	e Source) Frequency 7,806	able Name: Percentage	_LCM08V3 Weighted Percentage

LandandCellRa king:	1.10 Weighting Variables		Туре:	Num
Column:	2082-2084	SAS Vari	able Name:	_LCM10V3
Prologue:				
Description:	Version 3 Combined Land-Line and Cell-Phone Tenth Margin (Regions-A	(ge)		
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Missing	7,806		
Version 3 Com	bined Land-Line and Cell-Phone Eleventh Margin (Regions-Gender)			
LandandCellRa king:	1.11 Weighting Variables		Туре:	Num
Column:	2085-2087	SAS Vari	able Name:	_LCM11V3
Prologue:				
Description:	Version 3 Combined Land-Line and Cell-Phone Eleventh Margin (Region	s-Gender)		
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Missing	7,806		
	bined Land-Line and Cell-Phone Twelfth Margin (Regions-Race/Ethni 1.12 Weighting Variables	city)	Туре:	Num
Column:	2088-2090	SAS Vari	able Name:	_LCM12V3
Column: Prologue:	2088-2090	SAS Vari	able Name:	_LCM12V3
Prologue:	2088-2090 Version 3 Combined Land-Line and Cell-Phone Twelfth Margin (Regions-			_LCM12V3
Prologue: Description:	Version 3 Combined Land-Line and Cell-Phone Twelfth Margin (Regions-	Race/Ethnici	ity)	Weighted
Prologue:				Weighted
Prologue: Description: Value BLANK	Version 3 Combined Land-Line and Cell-Phone Twelfth Margin (Regions- Value Label	Race/Ethnici	ity)	
Prologue: Description: Value BLANK	Version 3 Combined Land-Line and Cell-Phone Twelfth Margin (Regions- Value Label	Race/Ethnici	ity)	Weighted Percentage
Prologue: Description: Value BLANK Version 3 weig LandandCellRa king:	Version 3 Combined Land-Line and Cell-Phone Twelfth Margin (Regions- Value Label Missing ht: Land-line and cell-phone data	Race/Ethnici Frequency 7,806	ity) Percentage	Weighted Percentage
Prologue: Description: Value BLANK Version 3 weig LandandCellRa king:	Version 3 Combined Land-Line and Cell-Phone Twelfth Margin (Regions- Value Label Missing ht: Land-line and cell-phone data 1.13 Weighting Variables	Race/Ethnici Frequency 7,806	ity) Percentage Type:	Weighted Percentage
Prologue: Description: Value BLANK Version 3 weig LandandCellRa king: Column: Prologue:	Version 3 Combined Land-Line and Cell-Phone Twelfth Margin (Regions- Value Label Missing ht: Land-line and cell-phone data 1.13 Weighting Variables	Race/Ethnici Frequency 7,806	ity) Percentage Type:	Weighted Percentage
Prologue: Description: Value BLANK Version 3 weig LandandCellRa king: Column: Prologue:	Version 3 Combined Land-Line and Cell-Phone Twelfth Margin (Regions- Value Label Missing ht: Land-line and cell-phone data 1.13 Weighting Variables 2091-2100	Race/Ethnici Frequency 7,806	ity) Percentage Type:	Weighted Percentage

Adults with go	bu or beller health			
CalculatedVari ables:	1.1 Calculated Variables		Type: N	lum
Column:	2101	SAS Varia	able Name: _	RFHLTH
Prologue:				
Description:	Adults with good or better health			
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Good or Better Health Notes: GENHLTH = 1 or 2 or 3	6,572	84.19	85.06
2	Fair or Poor Health Notes: GENHLTH = 4 or 5	1,203	15.41	14.66
9	Don't know/Not Sure Or Refused/Missing Notes: GENHLTH = 7 or 9 or Missing	31	0.40	0.27
Respondents a	ged 18-64 with health care coverage			
CalculatedVari ables:	3.1 Calculated Variables		Type: N	lum

<b>Column:</b> 2102	SAS Variable Name: _HCVU651
Prologue:	

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

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Have health care coverage Notes: 18 <= AGE <=64 and HLTHPLAN = 1	4,690	60.08	69.45
2	Do not have health care coverage Notes: 18 <= AGE <=64 and HLTHPLAN = 2	581	7.44	9.83
9	Don't know/Not Sure, Refused or Missing Notes: AGE > 64 or AGE = Missing or HLTHPLAN = 7 or 9 or Missing	2,535	32.48	20.72

#### High Blood Pressure Calculated Variable

Adults with good or better health

CalculatedVari 5.1 Calculated Variables ables:	Type: Num
<b>Column:</b> 2103	SAS Variable Name: _RFHYPE5
Prologue:	

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

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	No Notes: BPHIGH4 = 2 or 3 or 4	4,899	62.76	70.07
2	Yes Notes: BPHIGH4 = 1	2,889	37.01	29.65
9	Don't know/Not Sure/Refused/Missing Notes: BPHIGH4 = 7 or 9 or Missing	18	0.23	0.28

Cholesterol Ch	necked Calculated Variable			
CalculatedVari ables:	6.1 Calculated Variables		Type: N	Num
Column:	2104	SAS Vari	able Name: _	_CHOLCHK
Prologue:				
Description:	Cholesterol check within past five years			
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Had cholesterol checked in past 5 years Notes: BLOODCHO = 1 and CHOLCHK = 1 or 2 or 3	6,104	78.20	70.36
2	Did not have cholesterol checked in past 5 years Notes: $BLOODCHO = 1$ and $CHOLCHK = 4$	326	4.18	4.16
3	Have never had cholesterol checked Notes: BLOODCHO = 2	1,131	14.49	21.19
9	Don't know/Not Sure Or Refused/Missing Notes: BLOODCHO = 7 or 9 or Missing or CHOLCHK = 7 or 9 or Missing	245	3.14	4.28
High Cholester	rol Calculated Variable			
CalculatedVari ables:	6.2 Calculated Variables		Type: 1	Num
Column:	2105	SAS Vari	able Name: _	_RFCHOL
Prologue:				
Description:	Adults who have had their cholesterol checked and have been told by a that it was high	doctor, nurse,	or other health	h professional
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	No Notes: BLOODCHO=1 and TOLDHI2 = 2	3,769	57.98	62.96
2	Yes Notes: BLOODCHO=1 and TOLDHI2 = 1	2,664	40.98	36.11
9	Don't know/Not Sure Or Refused/Missing Notes: BLOODCHO=1 and TOLDHI2 = 7 or 9 or Missing	68	1.05	0.93

BLANK

Missing

Notes: BLOODCHO = 2 or 7 or 9 or Missing

1,305

Lifetime Asthm	a Calculated Variable			
CalculatedVari ables:	7.1 Calculated Variables	Type: Num		
Column:	2106	SAS Variable	Name:	_LTASTH1
Prologue:				
Description:	Adults who have ever been told they have asthma			
Value	Value Label	Frequency Pe	ercentage	Weighted Percentage
1	No Notes: ASTHMA3 = 2	6,935	88.84	87.45
2	Yes Notes: ASTHMA3 = 1	845	10.83	12.27
9	Don't know/Not Sure Or Refused/Missing Notes: ASTHMA3 = 7 or 9 or Missing	26	0.33	0.28
Current Asthm	a Calculated Variable			
CalculatedVari ables:	7.2 Calculated Variables		Туре:	Num
Column:	2107	SAS Variable	Name:	_CASTHM1

**Prologue:** 

#### **Description:** Adults who have been told they currently have asthma

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	No Notes: ASTHMA3 = 2 or ASTHMA3 = 1 and ASTHNOW = 2	7,156	91.67	91.02
2	Yes Notes: ASTHMA3 = 1 and ASTHNOW = 1	586	7.51	8.26
9	Don't know/Not Sure Or Refused/Missing Notes: ASTHMA3 = 7 or 9 or Missing or ASTHNOW = 7 or 9 or Missing	64	0.82	0.72

Computed Ast	hma Status			
CalculatedVari ables:	7.3 Calculated Variables		Type: ↑	Num
Column:	2108	SAS Varia	able Name: _	_ASTHMS1
Prologue:				
Description:	Computed asthma status			
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Current Notes: ASTHMA3 = 1 and ASTHNOW = 1	586	7.51	8.26
2	Former Notes: ASTHMA3 = 1 and ASTHNOW = 2	221	2.83	3.56
3	Never Notes: ASTHMA3 = 2	6,935	88.84	87.45
9	Don't know/Not Sure Or Refused/Missing Notes: ASTHMA3 = 7 or 9 or Missing or ASTHNOW = 7 or 9 or Missing	64	0.82	0.72
Respondents of	liagnosed with arthritis			
CalculatedVari ables:	7.4 Calculated Variables		Type: 1	Num

 Column:
 2109
 SAS Variable Name:
 \_DRDXAR1

 Prologue:

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

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Diagnosed with arthritis Notes: HAVARTH3 = 1	2,514	32.40	26.09
2	Not diagnosed with arthritis Notes: HAVARTH3 = 2	5,245	67.60	73.91
BLANK	Don´t know/Not Sure/Refused/Missing Notes: HAVARTH3 = 7 or 9 or Missing	47		

MRACE1 with	77,80,88,90s removed calculated variable			
CalculatedVari ables:	8.1 Calculated Race Variables		Туре:	Char
Column:	2110-2137	SAS Vari	able Name:	MRACORG1
Prologue:				
Description:	MRACE1 with 77,80,88,90s removed			
Value	Value Label	Frequency	Percentage	Weighted Percentage
77	Don't know/Not sure Notes: MRACE1 = 77	12	0.15	0.30
99	Refused Notes: MRACE1 = 99	56	0.72	0.86
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	7,738	99.13	98.84
MRACEORG w	ith responses in ascending order calculated variable			
CalculatedVari ables:	8.2 Calculated Race Variables		Туре:	Num
Column:	2138-2165	SAS Vari	able Name:	MRACASC1
Prologue:				
Description:	MRACE with 7,8,9s removed, in ascending order			
Value	Value Label	Frequency	Percentage	Weighted Percentage
77	Don't know/Not sure Notes: MRACORG1 = 77	12	0.15	0.30
99	Refused Notes: MRACORG1 = 99	56	0.72	0.86
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	7,738	99.13	98.84

Computed Preferred Race				
CalculatedVari ables:	8.3 Calculated Race Variables		Type: N	lum
Column:	2166-2167	SAS Varia	able Name: _	PRACE1
Prologue:				
Description:	Preferred race category			
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	White Notes: MRACASC1 = 10	7,361	94.30	90.92
2	Black or African American Notes: MRACASC1 = 20	47	0.60	1.32
3	American Indian or Alaskan Native Notes: MRACASC1 = 30	267	3.42	4.75
4	Asian Notes: MRACASC1 = 40,41,42,43,44,45,46,47	42	0.54	1.28
5	Native Hawaiian or other Pacific Islander Notes: MRACASC1 = 50,51,52,53,54	6	0.08	0.34
6	Other race Notes: MRACASC1 = 60	12	0.15	0.15
7	No preferred race Notes: MRACASC1 >= 100 and ORACE3 = 7 or 9	3	0.04	0.08
77	Don't know/Not sure Notes: MRACASC1 = 77	12	0.15	0.30
99	Refused	56	0.72	0.86

Notes: MRACASC1 = 99

Calculated 1101	n-Hispanic Race including multiracial			
CalculatedVari ables:	8.4 Calculated Race Variables		Туре:	Num
Column:	2168-2169	SAS Vari	able Name:	_MRACE1
Prologue:				
Description:	Calculated multiracial race categorization			
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	White only Notes: MRACASC1 = 10	7,337	93.99	90.36
2	Black or African American only Notes: MRACASC1 = 20	43	0.55	1.21
3	American Indian or Alaskan Native only Notes: MRACASC1 = 30	251	3.22	4.46
4	Asian Only Notes: MRACASC1 = 40,41,42,43,44,45,46,47	40	0.51	1.25
5	Native Hawaiian or other Pacific Islander only Notes: MRACASC1 = 50,51,52,53,54	6	0.08	0.34
6	Other race only Notes: MRACASC1 = 60	12	0.15	0.15
7	Multiracial Notes: MRACASC1 >= 100	49	0.63	1.07
77	Don't know/Not sure Notes: MRACASC1 = 77	12	0.15	0.30
99	Refused Notes: MRACASC1 = 99	56	0.72	0.86

Calculated nor	-Hispanic Race including multiracial			
CalculatedVari ables:	8.5 Calculated Race Variables		Type: N	lum
Column:	2170-2171	SAS Vari	able Name: _	M_RACE
Prologue:				
Description:	Calculated multiracial race categorization			
Value	Value Label	Frequency	Percentage	Weighted Percentage
10	White	7,337	93.99	90.36
20	Black or African American	43	0.55	1.21
30	American Indian or Alaska Native	251	3.22	4.46
40	Asian	13	0.17	0.35
41	Asian Indian	7	0.09	0.22
42	Chinese	5	0.06	0.14
43	Filipino	4	0.05	0.06
44	Japanese	3	0.04	0.14
45	Japanese	4	0.05	0.14
46	Vietnamese	2	0.03	0.16
47	Other Asian	2	0.03	0.04
50	Pacific Islander	3	0.04	0.22
51	Pacific Islander	1	0.01	0.01
53	Samoan	1	0.01	0.06
54	Other Pacific Islander	1	0.01	0.04
60	Other	12	0.15	0.15
70	Multiple responses	49	0.63	1.07
77	Don't know/Not Sure	12	0.15	0.30
99	Refused	56	0.72	0.86

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

,	·····			
CalculatedVari ables:	8.6 Calculated Race Variables		Type: N	lum
Column:	2172	SAS Varia	able Name: _	HISPANC
Prologue:				
Description:	Hispanic, Latino/a, or Spanish origin calculated variable			
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Hispanic, Latino/a, or Spanish origin	75	0.96	1.93
2	Not of Hispanic, Latino/a, or Spanish origin	7,687	98.48	97.49
9	Don´t Know, Refused or Missing	44	0.56	0.58

Computed Rac	e-Ethnicity grouping			
CalculatedVari ables:	8.7 Calculated Race Variables		Type: N	um
Column:	2173	SAS Varia	able Name: _	RACE
Prologue:				
Description:	Race/ethnicity categories			
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	White only, non-Hispanic Notes: _HISPANC = 2 and _MRACE1 = 10	7,255	92.94	88.68
2	Black only, non-Hispanic Notes: _HISPANC = 2 and _MRACE1 = 20	41	0.53	1.18
3	American Indian or Alaskan Native only, Non-Hispanic Notes: _HISPANC = 2 and _MRACE1 = 33	247	3.16	4.34
4	Asian only, non-Hispanic Notes: _HISPANC = 2 and _MRACE1 = 40,41,42,43,44,45,46,47	38	0.49	1.21
5	Native Hawaiian or other Pacific Islander only, Non-Hispanic Notes: _HISPANC = 2 and _MRACE1 = 50,51,52,53,54	6	0.08	0.34
6	Other race only, non-Hispanic Notes: _HISPANC = 2 and _MRACE1 = 60	9	0.12	0.11
7	Multiracial, non-Hispanic Notes: _HISPANC = 2 and _MRACE1 = 77	46	0.59	1.04
8	Hispanic Notes: _HISPANC = 1	75	0.96	1.93
9	Don't know/Not sure/Refused Notes: _HISPANC = 7 or 9 or _MRACE1 = 77 or 99 and _HISPANC = 2	89	1.14	1.16

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

CalculatedVari ables:	8.8 Calculated Race Variables		Type: N	Num
Column:	2174	SAS Varia	able Name: _	RACEG21
Prologue:				
Description:	White non-Hispanic race group			
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Non-Hispanic White Notes: _RACE = 1	7,255	92.94	88.68
2	Non-White or Hispanic Notes: _RACE = 2 or 3 or 4 or 5 or 6 or 7 or 8	462	5.92	10.16
9	Don't know/Not sure/Refused Notes: _RACE = 9	89	1.14	1.16

Computed Five	e level race/ethnicity category.			
CalculatedVari ables:	8.9 Calculated Race Variables	Type: Num		
Column:	2175	SAS Vari	able Name:	_RACEGR3
Prologue:				
Description:	Five-level race/ethnicity category			
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	White only, Non-Hispanic	7,255	92.94	88.68
2	Black only, Non-Hispanic	41	0.53	1.18
3	Other race only, Non-Hispanic	300	3.84	6.00
4	Multiracial, Non-Hispanic	46	0.59	1.04
5	Hispanic	75	0.96	1.93
9	Don't know/Not sure/Refused	89	1.14	1.16
-	e groups used for internet prevalence tables			
CalculatedVari ables:	8.10 Calculated Race Variables		Туре:	Num
Column:	2176	SAS Vari	able Name:	_RACE_G1
Prologue:				
Description:	Race groups used for internet prevalence tables			
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	White - Non-Hispanic	7,255	94.01	89.72
2	Black - Non-Hispanic	41	0.53	1.20

3

4 5

BLANK

Hispanic

Other race only, Non-Hispanic

Don't know/Not sure/Refused component question

Multiracial, Non-Hispanic

75

300

46

89

0.97

3.89

0.60

1.95

6.07

Reported age i	n five-year age categories calculated variable			
CalculatedVari ables:	8.11 Calculated Variables		Туре:	Num
Column:	2177-2178	SAS Varia	able Name:	_AGEG5YR
Prologue:				
Description:	Fourteen-level age category			
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Age 18 to 24 Notes: 18 <= AGE <= 24	495	6.34	15.11
2	Age 25 to 29 Notes: 25 <= AGE <= 29	428	5.48	8.60
3	Age 30 to 34 Notes: 30 <= AGE <= 34	469	6.01	9.05
4	Age 35 to 39 Notes: 35 <= AGE <= 39	430	5.51	7.36
5	Age 40 to 44 Notes: 40 <= AGE <= 44	441	5.65	6.72
6	Age 45 to 49 Notes: 45 <= AGE <= 49	542	6.94	6.83
7	Age 50 to 54 Notes: 50 <= AGE <= 54	781	10.01	9.62
8	Age 55 to 59 Notes: 55 <= AGE <= 59	919	11.77	9.27
9	Age 60 to 64 Notes: 60 <= AGE <= 64	789	10.11	7.02
10	Age 65 to 69 Notes: 65 <= AGE <= 69	699	8.95	5.75

Age 70 to 74

Age 75 to 79

Age 80 or older

Notes: 70 <= AGE <= 74

Notes: 75 <= AGE <= 79

Notes: 80 <= AGE <= 99

Notes: 7 <= AGE <= 9

Don't know/Refused/Missing

11

12

13

14

544

468

726

75

6.97

6.00

9.30

0.96

4.32

3.75

5.70

Reported age i	n two age groups calculated variable			
CalculatedVari ables:	8.12 Calculated Variables		Туре:	Num
Column:	2179	SAS Vari	able Name:	_AGE65YR
Prologue:				
Description:	Two-level age category			
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Age 18 to 64 Notes: 18 <= AGE <= 64	5,294	67.82	79.59
2	Age 65 or older Notes: 65 <= AGE <= 99	2,437	31.22	19.52
3	Don't know/Refused/Missing Notes: 7 <= AGE <= 9	75	0.96	0.88
Imputed age in	six groups			
impated age in	i cik gi cupo			
	8.13 Calculated Variables		Туре:	Num
CalculatedVari	8.13 Calculated Variables	SAS Vari	Type: able Name:	
CalculatedVari ables:	8.13 Calculated Variables	SAS Vari		
CalculatedVari ables: Column: Prologue:	8.13 Calculated Variables	SAS Vari		
CalculatedVari ables: Column: Prologue:	8.13 Calculated Variables 2180	SAS Varia		
CalculatedVari ables: Column: Prologue: Description:	8.13 Calculated Variables 2180 Six-level imputed age category		able Name:	_AGE_G Weighted
CalculatedVari ables: Column: Prologue: Description: Value	8.13 Calculated Variables 2180 Six-level imputed age category Value Label Age 18 to 24	Frequency	able Name: Percentage	_AGE_G Weighted Percentage
CalculatedVari ables: Column: Prologue: Description: Value	<ul> <li>8.13 Calculated Variables</li> <li>2180</li> <li>Six-level imputed age category</li> <li>Value Label</li> <li>Age 18 to 24 Notes: 18 &lt;= AGE &lt;= 24</li> <li>Age 25 to 34</li> </ul>	Frequency 495	able Name: Percentage 6.34	_AGE_G Weighted Percentage 15.11
CalculatedVari ables: Column: Prologue: Description: Value 1 2	8.13 Calculated Variables 2180 Six-level imputed age category Value Label Age 18 to 24 Notes: $18 \le AGE \le 24$ Age 25 to 34 Notes: $25 \le AGE \le 34$ Age 35 to 44	<b>Frequency</b> 495 897	able Name: Percentage 6.34 11.49	_AGE_G Weighted Percentage 15.11 17.65

Age 65 or older

Notes: AGE >= 65

6

19.52

2,437 31.22

Computed Heig	ht in Inches			
CalculatedVari ables:	8.14 Calculated Variables		Туре:	Num
Column:	2181-2183	SAS Varial	ble Name:	HTIN4
Prologue:				
Description:	Reported height in inches			
Value	Value Label	Frequency	Percentage	Weighted Percentage
36 - 95	Height in inches Notes: 0036 <= HEIGHT3 <= 0711	7,726	100.00	100.00
BLANK		80		

### **Computed Height in Meters**

CalculatedVari ables:	8.15 Calculated Variables Type:	Num
Column:	2184-2186SAS Variable Name:	HTM4
Prologue:		
Description:	Reported height in meters	

Value	Value Label	Frequency	Percentage	Weighted Percentage
91 - 244	Height in meters [2 implied decimal places] Notes: 0300 <= HEIGHT3 <= 0711 or 9091 <= HEIGHT3 <= 9244 (non-metric HEIGHT3 value multiplied by .0254)	7,734	100.00	100.00
BLANK		72		

#### **Computed Weight in Kilograms**

99999

CalculatedVari ables:	8.16 Calculated Variables		Туре:	Num
Column:	2187-2191	SAS Vari	able Name:	WTKG3
Prologue:				
Description:	Reported weight in kilograms			
Value	Value Label	Frequency	Percentage	Weighted Percentage
2300 - 29500	Weight in kilograms [2 implied decimal places] Notes: 0001 <= WEIGHT2 <= 650 or 9023 <= WEIGHT2 <= 9295	7,489	95.94	96.33

Don't know/Refused/Missing Notes: WEIGHT2 = 7777 or 9999 or Missing or not in accepted values

3.67

317

#### Computed body mass index CalculatedVari 8.17 Calculated Variables Type: Num ables: Column: 2192-2195 SAS Variable Name: \_BMI5 **Prologue:** Description: Body Mass Index (BMI) Weighted Value Value Label Frequency Percentage Percentage 100.00 1 - 9999 7,413 100.00 1 or greater Notes: WTKG3/(HTM4\*HTM4) (Has 2 implied decimal places) BLANK Don't know/Refused/Missing 393 Notes: WTKG3 = 777 or 999 or HTM4 = 777 or 999 or PREGNANT=1 or \_BMI5 < 12.00 or \_BMI5 > 99.99

#### Computed body mass index categories

CalculatedVari ables:	8.18 Calculated Variables	ту	<b>/pe:</b> Num
Column:	2196	SAS Variable Na	me: _BMI5CAT
Prologue:			

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

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Underweight Notes: 1200 <= _BMI5 < 1850 (_BMI5 has 2 implied decimal places)	104	1.40	1.56
2	Normal Weight Notes: 1850 <= _BMI5 < 2500	2,189	29.53	30.89
3	Overweight Notes: 2500 <= _BMI5 < 3000	2,778	37.47	36.58
4	Obese Notes: 3000 <= _BMI5 < 9999	2,342	31.59	30.98
BLANK	Don't know/Refused/Missing Notes: _BMI5 = Missing	393		

Overweight or	obese calculated variable			
CalculatedVari ables:	8.19 Calculated Variables		Туре:	Num
Column:	2197	SAS Vari	able Name:	_RFBMI5
Prologue:				
Description:	Adults who have a body mass index greater than 25.00 (Overweight or C	bese)		
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	No Notes: 1200 <= _BMI54 < 2500 (_BMI5 has 2 implied decimal places)	2,293	29.37	30.87
2	Yes Notes: 2500 <= _BMI5 < 9999	5,120	65.59	64.26
9	Don't know/Refused/Missing Notes: _BMI5 = Missing	393	5.03	4.88
Computed num	nber of children in household			
CalculatedVari ables:	8.20 Calculated Variables		Туре:	Num
Column:	2198	SAS Vari	able Name:	_CHLDCNT
Prologue:				
Description:	Number of children in household			
				Weighted

Value Value La	bel	Frequency	Percentage	Weighted Percentage
	dren in household CHILDREN = 88	5,812	74.46	66.90
	ld in household CHILDREN = 01	789	10.11	13.21
	ldren in household CHILDREN = 02	686	8.79	11.03
	hildren in household CHILDREN = 03	324	4.15	5.30
	ildren in household CHILDREN = 04	129	1.65	2.24
	more children in household 05 <= CHILDREN < 88	53	0.68	1.09
	now/Not sure/Missing CHILDREN = 99	13	0.17	0.23

Computed level of education completed categories				
CalculatedVari ables:	8.21 Calculated Variables		Туре:	Num
Column:	2199	SAS Vari	able 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	523	6.70	9.49
2	Graduated High School Notes: EDUCA = 4	2,410	30.87	27.09
3	Attended College or Technical School Notes: EDUCA = 5	2,530	32.41	38.66
4	Graduated from College or Technical School Notes: EDUCA = 6	2,318	29.70	24.46
9	Don't know/Not sure/Missing Notes: EDUCA = 9 or Missing	25	0.32	0.30

## Computed income categories

CalculatedVari ables:	8.22 Calculated Variables	Туре:	Num
Column:	2200	SAS Variable Name:	_INCOMG

Prologue:

# Description: Income categories

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Less than \$15,000 Notes: INCOME2 = 1 or 2	503	6.44	8.23
2	\$15,000 to less than \$25,000 Notes: INCOME2 = 3 or 4	929	11.90	12.55
3	\$25,000 to less than \$35,000 Notes: INCOME2 = 5	711	9.11	8.89
4	\$35,000 to less than \$50,000 Notes: INCOME2 = 6	1,045	13.39	12.93
5	\$50,000 or more Notes: INCOME2 = 7 or 8	3,588	45.96	44.63
9	Don't know/Not sure/Missing Notes: INCOME2 = 77 or 99 or Missing	1,030	13.19	12.77

Computed Smoking Status	
CalculatedVari 9.1 Calculated Variables ables:	Type: Num
<b>Column:</b> 2201	SAS Variable Name: _SMOKER3
Prologue:	

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

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Current smoker - now smokes every day Notes: SMOKE100 = 1 and SMOKEDAY = 1	1,003	12.85	15.29
2	Current smoker - now smokes some days Notes: SMOKE100 = 1 and SMOKEDAY = 2	333	4.27	5.43
3	Former smoker Notes: SMOKE100 = 1 and SMOKEDAY = 3	2,134	27.34	24.58
4	Never smoked Notes: SMOKE100 = 2	4,185	53.61	52.45
9	Don't know/Refused/Missing Notes: SMOKE100 = 1 and SMOKEDAY = 9 or SMOKE100 = 7 or 9 or Missing	151	1.93	2.25

## **Current Smoking Calculated Variable**

CalculatedVari 9.2 ables:	Calculated Variables	Туре:	Num
<b>Column:</b> 220	2	SAS Variable Name:	_RFSMOK3
Prologue:			

#### **Description:** Adults who are current smokers

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	No Notes: _SMOKER3 = 3 or 4	6,319	80.95	77.03
2	Yes Notes: _SMOKER3 = 1 or 2	1,336	17.12	20.72
9	Don't know/Refused/Missing Notes: SMOKER3 = 9	151	1.93	2.25

Drink any alco	holic beverages in past 30 days			
-	10.1 Calculated Variables		Туре:	Num
Column:	2203	SAS Vari	able Name:	DRNKANY5
Prologue:				
Description:	Adults who reported having had at least one drink of alcoho	ol in the past 30 days.		
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes Notes: 1 <= ALCDAY5 <= 231	4,412	56.52	59.03
2	No Notes: ALCDAY5=888	3,168	40.58	37.77
7	Don't know/Not Sure Notes: ALCDAY5=777	49	0.63	0.50
9	Refused/Missing Notes: ALCDAY5=999, Missing	177	2.27	2.69
Computed drin	k-occasions-per-day			
CalculatedVari ables:	10.2 Calculated Variables		Туре:	Num
Column:	2204-2206	SAS Vari	able Name:	DROCDY3_
Prologue:				
Description:	Drink-occasions-per-day			
Value	Value Label	Frequency	Percentage	Weighted Percentage
0	No Drink-Occasions per day Notes: ALCDAY5 = 888	3,168	40.58	37.77
1 - 899	Drink-Occasions per day Notes: ALCDAY5 <= 231	4,412	56.52	59.03
900	Don't know/Not Sure Or Refused/Missing Notes: ALCDAY5 = 777 or 999 or Missing	226	2.90	3.19

CalculatedVari ables:	10.3 Calculated Variables		Туре:	Num
Column:	2207	SAS Vari	able Name:	_RFBING5
Prologue:				
Description:	Binge drinkers (males having five or more drinks on one occasion, female occasion)	es having fou	r or more drir	iks on one
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	No Notes: ALCDAY5 < 300 and DRNK3GE5 = 0 or ALCDAY5 = 888	6,119	78.39	72.80
2	Yes Notes: ALCDAY5 < 300 and DRNK3GE5 = 1	1,385	17.74	22.7
9	Don't know/Refused/Missing Notes: DRNK3GE5 = 7 or 9 or Missing or ALCDAY5 = 777 or 999 or Missing	302	3.87	4.36
•	nber of drinks of alcohol beverages per day			
CalculatedVari ables:	10.4 Calculated Variables		Туре:	Num
Column:	2208-2211	SAS Vari	able Name:	_DRNKDY4
Prologue:				
Description:	Calculated total number of alcoholic beverages consumed per day			
Value	Value Label	Frequency	Percentage	Weighted Percentage
0	Did not drink	2 1 0	40.58	37.7
	Notes: ALCDAY5 = 888	3,168		37 <b>.</b> 7
1 - 9899		4,337	55.56	
1 - 9899 9900	Notes: ALCDAY5 = 888 Number of drinks per day		55.56 3.86	57.7
9900	Notes: ALCDAY5 = 888 Number of drinks per day Notes: ALCDAY5 / 7 per week or ALCDAY5 / 30 per month * AVEDRNK2 Don't know/Not sure/Refused/Missing	4,337		57.7
9900 Computed tota	Notes: ALCDAY5 = 888 Number of drinks per day Notes: ALCDAY5 / 7 per week or ALCDAY5 / 30 per month * AVEDRNK2 Don't know/Not sure/Refused/Missing Notes: ALCDAY5 = 777 or 999 or Missing	4,337		57.74.43
9900 Computed tota CalculatedVari ables:	Notes: ALCDAY5 = 888 Number of drinks per day Notes: ALCDAY5 / 7 per week or ALCDAY5 / 30 per month * AVEDRNK2 Don't know/Not sure/Refused/Missing Notes: ALCDAY5 = 777 or 999 or Missing I number drinks a month	4,337 301	3.86 <b>Type:</b>	57.78
9900 Computed tota CalculatedVari ables:	<pre>Notes: ALCDAY5 = 888 Number of drinks per day Notes: ALCDAY5 / 7 per week or ALCDAY5 / 30 per month * AVEDRNK2 Don't know/Not sure/Refused/Missing Notes: ALCDAY5 = 777 or 999 or Missing I number drinks a month 10.5 Calculated Variables</pre>	4,337 301	3.86 <b>Type:</b>	57.78 4.45 Num
9900 Computed tota CalculatedVari ables: Column: Prologue:	<pre>Notes: ALCDAY5 = 888 Number of drinks per day Notes: ALCDAY5 / 7 per week or ALCDAY5 / 30 per month * AVEDRNK2 Don't know/Not sure/Refused/Missing Notes: ALCDAY5 = 777 or 999 or Missing I number drinks a month 10.5 Calculated Variables</pre>	4,337 301	3.86 <b>Type:</b>	57.78 4.45 Num
9900 Computed tota CalculatedVari ables: Column: Prologue:	<pre>Notes: ALCDAY5 = 888 Number of drinks per day Notes: ALCDAY5 / 7 per week or ALCDAY5 / 30 per month * AVEDRNK2 Don't know/Not sure/Refused/Missing Notes: ALCDAY5 = 777 or 999 or Missing I number drinks a month 10.5 Calculated Variables 2212-2215</pre>	4,337 301	3.86 <b>Type:</b>	57.78 4.45 Num _DRNKMO4 Weighted
9900 Computed tota CalculatedVari ables: Column: Prologue: Description:	<pre>Notes: ALCDAY5 = 888 Number of drinks per day Notes: ALCDAY5 / 7 per week or ALCDAY5 / 30 per month * AVEDRNK2 Don't know/Not sure/Refused/Missing Notes: ALCDAY5 = 777 or 999 or Missing I number drinks a month 10.5 Calculated Variables 2212-2215 Calculated total number of alcoholic beverages consumed per month</pre>	4, 337 301 SAS Vari	3.86 Type: able Name:	57.78 4.45 Num _DRNKMO4 Weighted
9900 Computed tota CalculatedVari ables: Column: Prologue: Description: Value	<pre>Notes: ALCDAY5 = 888 Number of drinks per day Notes: ALCDAY5 / 7 per week or ALCDAY5 / 30 per month * AVEDRNK2 Don't know/Not sure/Refused/Missing Notes: ALCDAY5 = 777 or 999 or Missing I number drinks a month 10.5 Calculated Variables 2212-2215 Calculated total number of alcoholic beverages consumed per month Value Label Did not drink in the past month</pre>	4, 337 301 SAS Vari	3.86 Type: able Name: Percentage	57.78 4.45 Num _DRNKMO4 Weighted Percentage

Heavy Alcohol				
CalculatedVari ables:	10.6 Calculated Variables		Туре:	Num
Column:	2216	SAS Vari	able Name:	_RFDRHV4
Prologue:				
Description:	Heavy drinkers (adult men having more than two drinks per day and adul day)	t women havi	ng more than	one drink per
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	No Notes: SEX = 1 and _DRNKDY4 <= 2 or SEX = 2 and _DRNKDY4 <= 1 or ALCDAY5 = 888	7,087	90.79	88.7
2	Yes Notes: SEX = 1 and _DRNKDY4 > 2 or SEX = 2 and _DRNKDY4 > 1	418	5.35	6.8
9	Don't know/Refused/Missing Notes: DRNKDY4 = 900	301	3.86	4.4
CalculatedVari ables:	10.7 Calculated Variables		Туре:	Num
Column:	2217	SAS Vari	able Name:	
	2211			
Prologue:	2217		-	
•	Adult Men who are Heavy drinkers (having more than two drinks per day)			
•			Percentage	Weighted Percentage
Description:	Adult Men who are Heavy drinkers (having more than two drinks per day)	)		Weighted
Description: Value	Adult Men who are Heavy drinkers (having more than two drinks per day) Value Label	) Frequency	Percentage	Weighted Percentage
Description: Value	Adult Men who are Heavy drinkers (having more than two drinks per day) Value Label No Notes: SEX = 1 and _DRNKDY4 <= 2 or ALCDAY5 = 888 Yes	) Frequency 3,086	Percentage 87.67	Weighted Percentage 85.1
Description: Value 1 2	Adult Men who are Heavy drinkers (having more than two drinks per day) Value Label No Notes: SEX = 1 and _DRNKDY4 <= 2 or ALCDAY5 = 888 Yes Notes: SEX = 1 and _DRNKDY4> 2 Don't know/Refused/Missing	) Frequency 3,086 259	<b>Percentage</b> 87.67 7.36	Weighted Percentage 85.1 9.4

Adult Women	leavy Alcohol Consumption Calculated Variable			
CalculatedVari ables:	10.8 Calculated Variables		Туре:	Num
Column:	2218	SAS Vari	able Name:	_RFDRWM4
Prologue:				
Description:	Adult Women who are Heavy drinkers (having more than one dri	nk per day)		
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	No Notes: SEX = 2 and DRNKDY4 <= 1 or ALCDAY5 = 888	4,001	93.35	92.34
2	Yes Notes: SEX = 2 and _DRNKDY4 > 1	159	3.71	4.23
9	Don't know/Refused/Missing Notes: _DRNKDY4 = 900	126	2.94	3.42
BLANK	Respondent is male Notes: SEX = 1	3,520		
Computed Fru	t Juice intake in times per day			
CalculatedVari ables:	11.1 Calculated Variables		Туре:	Num
Column:	2219-2222	SAS Vari	able Name:	FIJUDA1_
Column: Prologue:	2219-2222	SAS Vari	able Name:	FIJUDA1_
Prologue:	Fruit juice intake in times per day	SAS Vari	able Name:	FIJUDA1_
Prologue:		SAS Vari Frequency	able Name: Percentage	FIJUDA1_ Weighted Percentage
Prologue: Description:	Fruit juice intake in times per day			Weighted
Prologue: Description: Value	Fruit juice intake in times per day Value Label	Frequency	Percentage	Weighted Percentage
Prologue: Description: Value 0 - 9999 BLANK	Fruit juice intake in times per day Value Label Times per day	<b>Frequency</b> 7 <b>,</b> 328	Percentage	Weighted Percentage
Prologue: Description: Value 0 – 9999 BLANK	Fruit juice intake in times per day Value Label Times per day Don't know/Not Sure Or Refused/Missing	<b>Frequency</b> 7 <b>,</b> 328	Percentage	Weighted Percentage 100.00
Prologue: Description: Value 0 – 9999 BLANK Computed Fru CalculatedVari ables:	Fruit juice intake in times per day Value Label Times per day Don't know/Not Sure Or Refused/Missing	<b>Frequency</b> 7,328 478	Percentage	Weighted Percentage 100.00
Prologue: Description: Value 0 – 9999 BLANK Computed Fru CalculatedVari ables:	Fruit juice intake in times per day Value Label Times per day Don't know/Not Sure Or Refused/Missing It intake in times per day 11.2 Calculated Variables	<b>Frequency</b> 7,328 478	Percentage 100.00 Type:	Weighted Percentage 100.00
Prologue: Description: Value 0 - 9999 BLANK Computed Fru CalculatedVari ables: Column: Prologue:	Fruit juice intake in times per day Value Label Times per day Don't know/Not Sure Or Refused/Missing It intake in times per day 11.2 Calculated Variables	<b>Frequency</b> 7,328 478	Percentage 100.00 Type:	Weighted Percentage 100.00
Prologue: Description: Value 0 – 9999 BLANK Computed Fru CalculatedVari ables: Column: Prologue: Description:	Fruit juice intake in times per day Value Label Times per day Don't know/Not Sure Or Refused/Missing it intake in times per day 11.2 Calculated Variables 2223-2226 Fruit intake in times per day	Frequency 7,328 478 SAS Vari	Percentage 100.00 Type: able Name:	Weighted Percentage 100.00 Num FRUTDA1_ Weighted
Prologue: Description: Value 0 – 9999 BLANK Computed Fru CalculatedVari ables: Column: Prologue: Description: Value	Fruit juice intake in times per day Value Label Times per day Don't know/Not Sure Or Refused/Missing t intake in times per day 11.2 Calculated Variables 2223-2226 Fruit intake in times per day Value Label	Frequency 7, 328 478 SAS Vari Frequency	Percentage 100.00 Type: able Name: Percentage	Weighted Percentage 100.00 Num FRUTDA1_ Weighted Percentage
Prologue: Description: Value 0 – 9999 BLANK Computed Fru CalculatedVari ables: Column: Prologue: Description:	Fruit juice intake in times per day Value Label Times per day Don't know/Not Sure Or Refused/Missing it intake in times per day 11.2 Calculated Variables 2223-2226 Fruit intake in times per day	Frequency 7,328 478 SAS Vari	Percentage 100.00 Type: able Name:	Weighted Percentage 100.00 Num FRUTDA1_ Weighted

Computed Bea	n intake in times per day			
CalculatedVari ables:	11.3 Calculated Variables		Туре:	Num
Column:	2227-2230	SAS Vari	able Name:	BEANDAY_
Prologue:				
Description:	Bean intake in times per day			
Value	Value Label	Frequency	Percentage	Weighted Percentage
0 - 9999	Times per day	7,312	100.00	100.00
BLANK	Don't know/Not Sure Or Refused/Missing	494		
Computed Dar	Green Vegetable intake in times per day			
CalculatedVari ables:	11.4 Calculated Variables		Туре:	Num
Column:	2231-2234	SAS Vari	able Name:	GRENDAY_
Prologue:				
Description:	Dark green vegetable intake in times per day			
Decemption	Dank groon vogotable intake in times per day			
Value	Value Label	Frequency	Percentage	Weighted Percentage
-		Frequency 7,344	Percentage	
Value	Value Label		•	Percentage
<b>Value</b> 0 - 9999 BLANK	Value Label Times per day	7,344	•	Percentage
Value 0 – 9999 BLANK Computed Ora	Value Label Times per day Don't know/Not Sure Or Refused/Missing	7,344	•	Percentage
Value 0 – 9999 BLANK Computed Ora CalculatedVari ables:	Value Label Times per day Don't know/Not Sure Or Refused/Missing mge-Colored Vegetable intake in times per day	7,344 462	100.00 <b>Type:</b>	Percentage
Value 0 – 9999 BLANK Computed Ora CalculatedVari ables:	Value Label Times per day Don't know/Not Sure Or Refused/Missing mge-Colored Vegetable intake in times per day 11.5 Calculated Variables	7,344 462	100.00 <b>Type:</b>	Percentage 100.00
Value 0 – 9999 BLANK Computed Ora CalculatedVari ables: Column: Prologue:	Value Label Times per day Don't know/Not Sure Or Refused/Missing mge-Colored Vegetable intake in times per day 11.5 Calculated Variables	7,344 462	100.00 <b>Type:</b>	Percentage 100.00
Value 0 – 9999 BLANK Computed Ora CalculatedVari ables: Column: Prologue:	Value Label Times per day Don't know/Not Sure Or Refused/Missing mge-Colored Vegetable intake in times per day 11.5 Calculated Variables 2235-2238	7,344 462	100.00 <b>Type:</b>	Percentage 100.00
Value 0 - 9999 BLANK Computed Ora CalculatedVari ables: Column: Prologue: Description:	Value Label Times per day Don't know/Not Sure Or Refused/Missing mge-Colored Vegetable intake in times per day 11.5 Calculated Variables 2235-2238 Orange-colored vegetable intake in times per day	7, 344 462 SAS Vari	Type: able Name:	Percentage 100.00 Num ORNGDAY_ Weighted

Computed Veg	etable intake in times per day			
CalculatedVari ables:	11.6 Calculated Variables		Туре:	Num
Column:	2239-2242	SAS Vari	able Name:	VEGEDA1_
Prologue:				
Description:	Vegetable intake in times per day			
Value	Value Label	Frequency	Percentage	Weighted Percentage
0 - 9999	Times per day	7,319	100.00	100.00
BLANK	Don't know/Not Sure Or Refused/Missing	487		
The number of	missing fruit responses			
CalculatedVari ables:	11.7 Calculated Variables		Туре:	Num
Column:	2243	SAS Vari	able Name:	_MISFRTN
Prologue:				
Description:	The number of missing fruit responses			
Value	Value Label	Frequency	Percentage	Weighted Percentage
0	No missing fruit responses	7,251	92.89	91.56
0 1 - 2	No missing fruit responses Has 1 or 2 missing fruit responses	7,251 555	92.89 7.11	91.56 8.44
1 - 2				
1 - 2 The number of	Has 1 or 2 missing fruit responses			8.44
1 - 2 The number of CalculatedVari ables: Column:	Has 1 or 2 missing fruit responses missing vegetable responses 11.8 Calculated Variables	555	7.11	8.44 Num
1 - 2 The number of CalculatedVari ables:	Has 1 or 2 missing fruit responses missing vegetable responses 11.8 Calculated Variables	555	7.11 <b>Type:</b>	8.44 Num
1 - 2 The number of CalculatedVari ables: Column: Prologue:	Has 1 or 2 missing fruit responses missing vegetable responses 11.8 Calculated Variables	555	7.11 <b>Type:</b>	8.44 Num
1 - 2 The number of CalculatedVari ables: Column: Prologue:	Has 1 or 2 missing fruit responses missing vegetable responses 11.8 Calculated Variables 2244	555	7.11 <b>Type:</b>	8.44 Num _MISVEGN Weighted
1 - 2 The number of CalculatedVari ables: Column: Prologue: Description:	Has 1 or 2 missing fruit responses missing vegetable responses 11.8 Calculated Variables 2244 The number of missing vegetable responses	555 SAS Vari	7.11 Type: able Name:	8.44 Num _MISVEGN Weighted

Missing any fr	uit responses			
CalculatedVari ables:	11.9 Calculated Variables		Type: N	lum
Column:	2245	SAS Vari	able Name: _	FRTRESP
Prologue:				
Description:	Missing any fruit responses			
Value	Value Label	Frequency	Percentage	Weighted Percentage
0	Not Included - Missing Fruit Responses	555	7.11	8.44
1	Included - Not Missing Fruit Responses	7,251	92.89	91.56
Missing any ve	egetable responses			
CalculatedVari ables:	11.10 Calculated Variables		Type: ℕ	lum
Column:	2246	SAS Vari	able Name: _	VEGRESP
Prologue:				
Description:	Missing any vegetable responses			
Value	Value Label	Frequency	Percentage	Weighted Percentage
0	Not Included - Missing Vegetable Responses	665	8.52	9.15
1	Included - Not Missing Vegetable Responses	7,141	91.48	90.85
Total fruits cor	nsumed per day			
CalculatedVari ables:	11.11 Calculated Variables		Type: Ւ	lum
Column:	2247-2252	SAS Vari	able Name: _	FRUTSUM
Prologue:				
Description:	Total fruits consumed per day			
Value	Value Label	Frequency	Percentage	Weighted Percentage
0 - 99998	Number of Fruits consumed per day (two implied decimal places)	7,251	100.00	100.00
DIANU		EEE		

BLANK

Not asked or Missing

555

Total vegetable	es consumed per day			
CalculatedVari ables:	11.12 Calculated Variables		Туре:	Num
Column:	2253-2258	SAS Vari	able Name:	_VEGESUM
Prologue:				
Description:	Total vegetables consumed per day			
Value	Value Label	Fraguanay	Boroontogo	Weighted Percentage
0 – 99998	Number of Vegetables consumed per day (two implied decimal places)	<b>Frequency</b> 7,141	Percentage	100.00
BLANK	Not asked or Missing	665	100.00	100.00
DIMIN	Not asked of Missing	000		
Consume Fruit	a 1 or more times per day			
CalculatedVari ables:	11.19 Calculated Variables		Туре:	Num
Column:	2265	SAS Vari	able Name:	_FRTLT1
Prologue:				
Description:	Consume Fruit 1 or more times per day			
				Weighted
Value	Value Label	Frequency	Percentage	Percentage
Value	Value Label Consumed fruit one or more times per day	<b>Frequency</b> 4,592	Percentage 58.83	•
			•	Percentage
1	Consumed fruit one or more times per day	4,592	58.83	Percentage 54.63
1 2 9	Consumed fruit one or more times per day Consumed fruit less than one time per day	4,592 2,659	58.83 34.06	Percentage 54.63 36.93
1 2 9 Consume Vege	Consumed fruit one or more times per day Consumed fruit less than one time per day Don't know, refused or missing values	4,592 2,659	58.83 34.06	Percentage 54.63 36.93 8.44
1 2 9 Consume Vege CalculatedVari	Consumed fruit one or more times per day Consumed fruit less than one time per day Don't know, refused or missing values Etables 1 or more times per day 11.20 Calculated Variables	4,592 2,659 555	58.83 34.06 7.11	Percentage 54.63 36.93 8.44
1 2 9 Consume Vege CalculatedVari ables:	Consumed fruit one or more times per day Consumed fruit less than one time per day Don't know, refused or missing values Etables 1 or more times per day 11.20 Calculated Variables	4,592 2,659 555	58.83 34.06 7.11 <b>Type:</b>	Percentage 54.63 36.93 8.44
1 2 9 Consume Vege CalculatedVari ables: Column: Prologue:	Consumed fruit one or more times per day Consumed fruit less than one time per day Don't know, refused or missing values Etables 1 or more times per day 11.20 Calculated Variables	4,592 2,659 555	58.83 34.06 7.11 <b>Type:</b>	Percentage 54.63 36.93 8.44
1 2 9 Consume Vege CalculatedVari ables: Column: Prologue:	Consumed fruit one or more times per day Consumed fruit less than one time per day Don't know, refused or missing values etables 1 or more times per day 11.20 Calculated Variables 2266	4,592 2,659 555	58.83 34.06 7.11 <b>Type:</b>	Percentage 54.63 36.93 8.44
1 2 9 Consume Vege CalculatedVari ables: Column: Prologue: Description:	Consumed fruit one or more times per day Consumed fruit less than one time per day Don't know, refused or missing values etables 1 or more times per day 11.20 Calculated Variables 2266 Consume Vegetables 1 or more times per day	4,592 2,659 555	58.83 34.06 7.11 <b>Type:</b> able Name:	Percentage 54.63 36.93 8.44 Num _VEGLT1 Weighted
1 2 9 Consume Vege CalculatedVari ables: Column: Prologue: Description: Value	Consumed fruit one or more times per day Consumed fruit less than one time per day Don't know, refused or missing values etables 1 or more times per day 11.20 Calculated Variables 2266 Consume Vegetables 1 or more times per day Value Label	4,592 2,659 555 SAS Vari	58.83 34.06 7.11 Type: able Name:	Percentage 54.63 36.93 8.44 Num _VEGLT1 Weighted Percentage

Reported cons	uming Fruit >16 per day			
CalculatedVari ables:	11.15 Calculated Variables		Type:	Num
Column:	2261	SAS Vari	able Name:	_FRT16
Prologue:				
Description:	Reported consuming Fruit >16 per day			
Value	Value Label	Frequency	Percentage	Weighted Percentage
0	Not Included - Values are too high	2	0.03	0.0
1	Included - Values are in accepted range	7,804	99.97	99.9
Reported cons	uming Vegetables >23 per day			
CalculatedVari ables:	11.16 Calculated Variables		Type:	Num
Column:	2262	SAS Vari	able Name:	_VEG23
Prologue:				
Description:	Reported consuming Vegetables >23 per day			
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Included - Values are in accepted range	7,806	100.00	100.0
Fruit Exclusior	n from analyses			
CalculatedVari ables:	11.17 Calculated Variables		Туре:	Num
Column:	2263	SAS Vari	able Name:	FRUITEX
Prologue:				
Description:	Fruit Exclusion from analyses			
Value	Value Label	Frequency	Percentage	Weighted Percentage
0	No missing values and in accepted range	7,249	92.86	91.5
1	Missing Fruit responses	555	7.11	8.4

Vegetable Exc	usion from analyses			
CalculatedVari ables:	11.18 Calculated Variables		Туре:	Num
Column:	2264	SAS Vari	able Name:	_VEGETEX
Prologue:				
Description:	Vegetable Exclusion from analyses			
Value	Value Label	Frequency	Percentage	Weighted Percentage
0	No missing values and in accepted range	7,141	91.48	90.85
1	Missing Vegetable responses	665	8.52	9.15
Consume Fruit	1 or more times per day			
CalculatedVari ables:	11.19 Calculated Variables		Туре:	Num
Column:	2265	SAS Vari	able Name:	_FRTLT1
Prologue:				
Description:	Consume Fruit 1 or more times per day			
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Consumed fruit one or more times per day	4,592	58.83	54.63
2	Consumed fruit less than one time per day	2,659	34.06	36.93
9	Don't know, refused or missing values	555	7.11	8.44
Consume Vege	etables 1 or more times per day			
CalculatedVari ables:	11.20 Calculated Variables		Туре:	Num
Column:	2266	SAS Vari	able Name:	_VEGLT1
Prologue:				
Description:	Consume Vegetables 1 or more times per day			
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Consumed vegetables one or more times per day	5,365	68.73	65.98
2	Consumed vegetables less than one time per day	1,776	22.75	24.87
9	Don't know, refused or missing values	665	8.52	9.15

Leisure Time F	Physical Activity Calculated Variable			
CalculatedVari	12.1 Calculated Variables		Type: N	um
ables:				
Column:	2267	SAS Vari	able Name: _	TOTINDA
Prologue:				
Description:	Adults who reported doing physical activity or exercise during the	past 30 days other t	han their regula	•
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Had physical activity or exercise Notes: EXERANY2 = 1	5,215	66.81	67.57
2	No physical activity or exercise in last 30 days Notes: EXERANY2 = 2	2,165	27.74	25.76
9	Don't know/Refused/Missing Notes: EXERANY2 = 7 or 9 or Missing	426	5.46	6.67
Activity MET V	alue for First Activity			
CalculatedVari ables:	12.2 Calculated Variables		Type: N	um
Column:	2268-2270	SAS Vari	iable Name: M	IETVL11_
Prologue:				
Description:	Activity MET Value for First Activity			
Value	Value Label	Frequency	Percentage	Weighted Percentage
0	Activity MET Value	220	4.25	6.52
1 - 128	Activity MET Value (one implied decimal place)	4,952	95.75	93.48
BLANK	Not asked or Missing	2,634		
Activity MET V	alue for Second Activity			
CalculatedVari ables:	12.3 Calculated Variables		Type: N	um
Column:	2271-2273	SAS Vari	iable Name: N	IETVL21_
Prologue:				
Description:	Activity MET Value for Second Activity			
	Value Label	Frequency	Percentage	Weighted Percentage
Value				
Value 0	Activity MET Value	2,005	39.55	41.41
	Activity MET Value Activity MET Value (one implied decimal place)	2,005 3,065	39.55 60.45	41.41 58.59

Estimated Age	-Gender Specific Maximum Oxygen Consumption			
CalculatedVari ables:	12.4 Calculated Variables		Туре:	Num
Column:	2274-2278	SAS Vari	able Name:	MAXVO2_
Prologue:				
Description:	Estimated Age-Gender Specific Maximum Oxygen Consumption			
Value	Value Label	Frequency	Percentage	Weighted Percentage
0 - 501	Estimated Maximum Oxygen Consumption (two implied decimal places)	7,731	99.04	99.12
99900	Don't know/Not Sure/Refused/Missing	75	0.96	0.88
Estimated Fun	ctional Capacity			
CalculatedVari ables:	12.5 Calculated Variables		Туре:	Num
Column:	2279-2283	SAS Vari	able Name:	FC60_
Prologue:				
Description:	Estimated Functional Capacity			
Value	Value Label	Frequency	Percentage	Weighted Percentage
0 - 8590	Estimated Functional Capacity (2 implied decimal places)	7,731	99.04	99.12
99900	Don't know/Not Sure/Refused/Missing	75	0.96	0.88
Estimated Acti	vity Intensity for First Activity			
CalculatedVari ables:	12.6 Calculated Variables		Туре:	Num
Column:	2284	SAS Vari	able Name:	ACTIN11_
Prologue:				
Description:	Estimated Activity Intensity for First Activity			
Value	Value Label	Frequency	Percentage	Weighted Percentage
0	Not Moderate or Vigorous or No Activity	222	4.33	6.63
1	Moderate	3,325	64.89	70.88
2	Vigorous	1,577	30.78	22.50
BLANK	Not asked or Missing	2,682		

CalculatedVari       12.7       Calculated Variables       Type:       Num         ables:       2285       SAS Variable Name:       ACTIN21_         Prologue:       Prequency       Percentage       Percentage         0       Not Moderate or Vigorous or No Activity       1,94       39,71       41,61         1       Moderate       1,753       34,95       39,371         2       Vigorous       1,273       25,35       19,00         BLANK       Not asked or Missing       2,784       Type:       Num         Minutes of First Activity       1,28       Calculated Variables       Type:       Num         CalculatedVari       12,8       Calculated Variables       Type:       Num         Bescription:       Kinutes of First Activity       SAS Variable Name:       PADUR1_         Prologue:       Prologue:       SAS Variable Name:       PADUR1_         Outures of Secord Activity       5,079       100.00       100.00         Minutes of Activity       5,079       100.00       100.00         Minutes of Secord Activity       S,079       100.00       100.00         Minutes of Secord Activity       S,079       100.00       100.00         Rater       Ras	Estimated Acti	vity Intensity for Second Activity				
Prologue:       Estimated Activity Intensity for Second Activity         Value       Value Label       Frequency       Percentage       Mergenetical         0       Not Moderate or Vigorous or No Activity       1,994       39,71       41,66         1       Moderate or Vigorous or No Activity       1,994       39,71       41,66         1       Moderate or Vigorous or No Activity       1,994       39,71       41,66         1       Moderate       1,795       34,95       39,33         2       Vigorous       2,784       25,35       19,00         BLAMK       Not asked or Missing       2,784       Vigorous       Pacentage         Columets of First Activity       Z86-2288       SAS Variable Name       PADUR1_         Prologue       2       SAS Variable Name       PADUR1_         Or sologic First Activity       5,079       100.00       100.00         BLAMK       Value Label       Frequency       Percentage       Percentage         0 - 5399       Minutes of Activity       5,079       100.00       100.00         BLAMK       Not asked or Missing       2,727       SAS Variable       Percentage         Columet of Scoond Activity       2,020       SAS Variable       PADU	CalculatedVari			Туре:	Num	
Description:       Estimated Activity Intensity for Second Activity       Prequency       Percentage       Percentage <thp< th=""><th>Column:</th><th>2285</th><th>SAS Vari</th><th>able Name:</th><th>ACTIN21_</th></thp<>	Column:	2285	SAS Vari	able Name:	ACTIN21_	
ValueValue LabelFrequencyPercentagePe	Prologue:					
ValueValue LabelFrequencyPercentagePercentage0Not Moderate or Vigorous or No Activity1,99439.7141.601Moderate1,75534.9539.372Vigorous1,27325.3519.002.12.00Not asked or Missing2,7947Minutes of First ActivityColumn: 2286-2288SAS Variable Name: PADUR1_Prologue:Description:Minutes of First ActivityValueValue LabelFrequencyPercentagePercentage0 - 539Minutes of Activity5,079100.00100.00BLANKNot asked or Missing2,7272.00100.00Minutes of Second Activity5,079100.00100.00BLANKNot asked or Missing2,727PercentageMinutes of Second ActivitySAS Variable Name:PADUR2_Prologue:Description:Minutes of Second ActivitySAS Variable Name:ValueValue LabelFrequencyPercentage0 - 599Minutes of Second ActivitySAS Variable Name:PADUR2_Prologue:Description:Minutes of Second ActivitySAS Variable Name:ValueValue LabelFrequencyPercentage0 - 599Minutes of Second Activity3,326100.000 - 599Minutes of Second Activity3,326100.00	Description:	Estimated Activity Intensity for Second Activity				
1Moderate1,75534,9539,372Vigerous1,27325,3519,00BLANKNot asked or Missing2,78425,3519,00Minutes of First ActivityColumi 2286-2288Columi 2286-2288Columi 2286-2288Columi 2286-2288Columi 2286-2288Columi 2286-2288Columi 2286-2288Minutes of First ActivityPercentagePercentageOriginedMinutes of First ActivityValue LabelType: NumMinutes of First ActivitySo 37Vieighted Percentage0 - 539Minutes of ActivitySo 38 Variable Name: PADUR1_Type: NumBLANKVot asked or Missing2,727Vieighted Percentage0 - 539Minutes of ActivitySAS Variable Name: PADUR2_Prologue:Columi: 2289-2291SAS Variable Name: PADUR2_Prologue:Description:Minutes of Second ActivityVieighted Percentage0 - 339Minutes of Second ActivityVieighted Percentage0 - 339Minutes of ActivitySAS Variable Name: PADUR2_ <td c<="" th=""><th>Value</th><th>Value Label</th><th>Frequency</th><th>Percentage</th><th>•</th></td>	<th>Value</th> <th>Value Label</th> <th>Frequency</th> <th>Percentage</th> <th>•</th>	Value	Value Label	Frequency	Percentage	•
2       Vigorous       1,273       25.35       19.01         BLANK       Not asked or Missing       2,784       2       19.01         Minutes of First Activity       2,784       2       19.01         Calculated Vari       12.8       Calculated Variables       Type: Num         Column:       2286-2288       SAS Variable Name: PADUR1_       PADUR1_         Prologue:	0	Not Moderate or Vigorous or No Activity	1,994	39.71	41.60	
BLANK       Not asked or Missing       2,784         Minutes of First Activity       Calculated Variables ables:       Type:       Num         Column:       2286-2288       SAS Variable Name:       PADUR1_         Prologue:       BEANK       Value Label       Percentage       Percentage         0 - 599       Minutes of First Activity       5,079       100.00       100.00         BLANK       Not asked or Missing       2,727       Percentage       Percentage         0 - 599       Minutes of Activity       5,079       100.00       100.00         BLANK       Not asked or Missing       2,727       Percentage       Percentage         0 - 599       Minutes of Second Activity       SAS Variable Name:       PADUR2_         Column:       2289-2291       SAS Variable Name:       PADUR2_         Prologue:	1	Moderate	1,755	34.95	39.37	
Minutes of First Activity       Type:       Num         CalculatedVari       12.8       Calculated Variables       Type:       Num         Column:       2286-2288       SAS Variable Name:       PADUR1_         Prologue:       SAS Variable Name:       PADUR1_         Description:       Minutes of First Activity       Percentage       Percentage         0 - 599       Minutes of Activity       5,079       100.00       100.00         BLANK       Not asked or Missing       2,727       Ype:       Num         Minutes of Second Activity         Colum:       2289-2291       SAS Variable Name:       PADUR2_         Prologue:       Column:       2289-2291       SAS Variable Name:       PADUR2_         Prologue:       E       E       E       E       E         Oclumn:       2289-2291       SAS Variable Name:       PADUR2_       PADUR2_         Prologue:       E       E       E       E       E         Output:       Value Label       Frequency       Percentage       Meighted         0 - 599       Minutes of Second Activity       3,326       100.00       100.00	2	Vigorous	1,273	25.35	19.03	
Calculated Variables       Type:       Num         Columa:       2286-2288       SAS Variable Name:       PADUR1_         Prologue:       Image: Sas Variable Name:       PADUR1_         Description:       Minutes of First Activity       Percentage       Percentage         0 - 599       Minutes of Activity       Prequency       Percentage       Percentage         0 - 599       Minutes of Activity       2,727       100.00       100.00         Minutes of Second Activity       Sas Variable Name:       PADUR2_         Columa:       2289-2291       Sas Variable Name:       PADUR2_         Prologue:       Image: Sas Variable Name:       PADUR2_       Percentage         O - 599       Minutes of Second Activity       Image: Sas Variable Name:       PADUR2_         Prologue:       Image: Sas Variable Name:       PADUR2_       Percentage         O - 599       Minutes of Second Activity       Image: Sas Variable Name:       Percentage         0 - 599       Minutes of Activity       3,326       100.00       100.00	BLANK	Not asked or Missing	2,784			
ables:       Able Able Able Able Able Able Able Able	Minutes of Firs	t Activity				
Prologue:       Minutes of First Activity         Description:       Minutes of First Activity         Value       Value Label       Frequency       Percentage         0 - 599       Minutes of Activity       5,073       100.00         BLANK       Not asked or Missing       2,727       Percentage         Minutes of Second Activity       Not asked or Missing       Type:       Num         CalculatedVari ables:       12.9       Calculated Variables       Type:       Num         Colume:       2289-2291       SAS Variables       PADUR2_         Prologue:       Minutes of Second Activity       Yeighted         Description:       Minutes of Second Activity       Yeighted         Value       Value Label       Frequency       Percentage         0 - 599       Minutes of Activity       Jane 100.00       Jane 100.00		12.8 Calculated Variables		Туре:	Num	
Description:       Minutes of First Activity         Value       Value Label       Frequency       Percentage       Percentage       Percentage         0 - 599       Minutes of Activity       5,079       100.00	Column:	2286-2288	SAS Vari	able Name:	PADUR1_	
ValueValue LabelFrequencyPercentagePercentage0 - 599Minutes of Activity5,079100.00100.00BLANKNot asked or Missing2,727100.00100.00Minutes of Second ActivityType:NumColume:12.9Calculated VariablesType:NumColume:2289-2291SAS Variable Name:PADUR2_Prologue:Image: Second ActivityImage: Second ActivityImage: Second ActivityValueValue LabelValue LabelFrequencyPercentage0 - 599Minutes of Activity3,326100.00100.00	Prologue:					
ValueValue LabelFrequencyPercentagePercentage0 - 599Minutes of Activity5,079100.00100.00BLANKNot asked or Missing2,727100.00100.00Minutes of Second ActivityInstanceInstanceInstanceCalculatedVari ables:12.9Calculated VariablesType:NumNumInstanceInstanceInstanceInstancePrologue:InstanceInstanceInstanceInstanceValueValue LabelValue LabelFrequencyPercentageWeighted0 - 599Minutes of ActivityInstanceInstanceInstance0 - 599Minutes of ActivityInstanceInstanceInstance	Description:	Minutes of First Activity				
BLANK       Not asked or Missing       2,727         Minutes of Second Activity       Calculated Variables       Type:         CalculatedVari ables:       12.9       Calculated Variables         Column:       2289-2291       SAS Variable Name:       PADUR2_         Prologue:       Prologue:       Value Label       Frequency       Percentage         0 - 599       Minutes of Activity       3,326       100.00	Value	Value Label	Frequency	Percentage		
Minutes of Second Activity         CalculatedVari ables:       12.9       Calculated Variables       Type:       Num         Column:       2289-2291       SAS Variable Name:       PADUR2_         Prologue:       Value       Value Label       Frequency       Percentage         0 - 599       Minutes of Activity       3,326       100.00	0 - 599	Minutes of Activity	5,079	100.00	100.00	
CalculatedVari ables:12.9 Calculated VariablesType:NumColumn:2289-2291SAS Variable Name:PADUR2_Prologue:Description:Minutes of Second ActivityValueValue LabelPalePercentagePercentage0 - 599Minutes of Activity3,326100.00100.00	BLANK	Not asked or Missing	2,727			
ables:       SAS Variable Name: PADUR2_         Column:       2289-2291       SAS Variable Name: PADUR2_         Prologue:       Nuntes of Second Activity       Value       Percentage         Value       Value Label       Frequency       Percentage       Percentage         0 - 599       Minutes of Activity       3,326       100.00       100.00	Minutes of Sec	ond Activity				
Value       Value Label       Frequency       Percentage         0 - 599       Minutes of Activity       3,326       100.00		12.9 Calculated Variables		Туре:	Num	
ValueValue LabelFrequencyPercentage0 - 599Minutes of Activity3,326100.00	Column:	2289-2291	SAS Vari	able Name:	PADUR2_	
ValueValue LabelFrequencyPercentageWeighted Percentage0 - 599Minutes of Activity3,326100.00100.00	Prologue:					
ValueValue LabelFrequencyPercentagePercentage0 - 599Minutes of Activity3,326100.00100.00	Description:	Minutes of Second Activity				
-	Value	Value Label	Frequency	Percentage		
BLANK Not asked or Missing 4,480	0 - 599	Minutes of Activity	3,326	100.00	100.00	
	BLANK	Not asked or Missing	4,480			

Physical Activi	ity Frequency per Week for First Activity			
CalculatedVari ables:	12.10 Calculated Variables		Туре:	Num
Column:	2292-2296	SAS Vari	able Name:	PAFREQ1_
Prologue:				
Description:	Physical Activity Frequency per Week for First Activity			
Value	Value Label	Frequency	Percentage	Weighted Percentage
0 - 98999	Activity times per week (3 implied decimal places)	5,115	100.00	100.00
BLANK	Not asked or Missing	2,691		
Physical Activi	ity Frequency per Week for Second Activity			
-	12.11 Calculated Variables		Type:	Num
ables:			Type.	Num
Column:	2297-2301	SAS Vari	able Name:	PAFREQ2_
Prologue:				
Description:	Physical Activity Frequency per Week for Second Activity			
Value	Value Label	Frequency	Percentage	Weighted Percentage
<b>Value</b> 0 – 98999	Value Label Activity times per week (3 implied decimal places)	Frequency 3,374	Percentage 99.97	•
			•	Percentage
0 - 98999	Activity times per week (3 implied decimal places)	3,374	99.97	Percentage
0 - 98999 99000 BLANK	Activity times per week (3 implied decimal places) Don't know/Not Sure/Refused Not asked or Missing	3,374 1	99.97	Percentage
0 - 98999 99000 BLANK Minutes of Phy	Activity times per week (3 implied decimal places) Don't know/Not Sure/Refused	3,374 1	99.97	<b>Percentage</b> 99.93 0.07
0 - 98999 99000 BLANK Minutes of Phy CalculatedVari ables:	Activity times per week (3 implied decimal places) Don't know/Not Sure/Refused Not asked or Missing ysical Activity per week for First Activity	3,374 1 4,431	99.97 0.03	Percentage 99.93 0.07 Num
0 - 98999 99000 BLANK Minutes of Phy CalculatedVari ables:	Activity times per week (3 implied decimal places) Don't know/Not Sure/Refused Not asked or Missing vsical Activity per week for First Activity 12.12 Calculated Variables	3,374 1 4,431	99.97 0.03 <b>Type:</b>	Percentage 99.93 0.07 Num
0 - 98999 99000 BLANK Minutes of Phy CalculatedVari ables: Column: Prologue:	Activity times per week (3 implied decimal places) Don't know/Not Sure/Refused Not asked or Missing vsical Activity per week for First Activity 12.12 Calculated Variables	3,374 1 4,431	99.97 0.03 <b>Type:</b>	Percentage 99.93 0.07 Num
0 - 98999 99000 BLANK Minutes of Phy CalculatedVari ables: Column: Prologue:	Activity times per week (3 implied decimal places) Don't know/Not Sure/Refused Not asked or Missing vsical Activity per week for First Activity 12.12 Calculated Variables 2302-2306	3,374 1 4,431	99.97 0.03 <b>Type:</b>	Percentage 99.93 0.07 Num _MINAC11 Weighted
0 - 98999 99000 BLANK Minutes of Phy CalculatedVari ables: Column: Prologue: Description:	Activity times per week (3 implied decimal places) Don't know/Not Sure/Refused Not asked or Missing vsical Activity per week for First Activity 12.12 Calculated Variables 2302-2306 Minutes of Physical Activity per week for First Activity	3,374 1 4,431 SAS Vari	99.97 0.03 Type: able Name:	Percentage 99.93 0.07 Num _MINAC11 Weighted
0 - 98999 99000 BLANK Minutes of Phy CalculatedVari ables: Column: Prologue: Description: Value	Activity times per week (3 implied decimal places) Don't know/Not Sure/Refused Not asked or Missing vsical Activity per week for First Activity 12.12 Calculated Variables 2302-2306 Minutes of Physical Activity per week for First Activity Value Label	3,374 1 4,431 SAS Vari	99.97 0.03 Type: able Name: Percentage	Percentage 99.93 0.07 Num _MINAC11 Weighted Percentage

Minutes of Dhy	reisel Astivity new week for Coson d Astivity			
-	sical Activity per week for Second Activity			
CalculatedVari ables:	12.13 Calculated Variables		Туре:	Num
Column:	2307-2311	SAS Vari	able Name:	_MINAC21
Prologue:				
Description:	Minutes of Physical Activity per week for Second Activity			
				Weighted
Value	Value Label	Frequency	Percentage	Percentage
0	Minutes of Activity per week	2,178	43.77	45.42
1 - 99999	Minutes of Activity per week	2,798	56.23	54.58
BLANK	Not asked or Missing	2,830		
Strength Activ	ity Frequency per Week			
CalculatedVari ables:	12.14 Calculated Variables		Туре:	Num
Column:	2312-2316	SAS Vari	able Name:	STRFREQ_
Prologue:				
-				
Description:	Strength Activity Frequency per Week			
Description:	Strength Activity Frequency per Week			Weighted
Description: Value	Strength Activity Frequency per Week Value Label	Frequency	Percentage	Weighted Percentage
-		Frequency 7,288	Percentage	•
Value	Value Label		•	Percentage
<b>Value</b> 0 - 98999	Value Label Strength Activity times per week (3 implied decimal places)	7,288	•	Percentage
<b>Value</b> 0 - 98999 BLANK	Value Label Strength Activity times per week (3 implied decimal places)	7,288	•	Percentage
Value 0 – 98999 BLANK Missing Physic	Value Label Strength Activity times per week (3 implied decimal places) Not asked or Missing	7,288	•	Percentage
Value 0 – 98999 BLANK Missing Physic CalculatedVari	Value Label Strength Activity times per week (3 implied decimal places) Not asked or Missing cal Activity Data 12.15 Calculated Variables	7,288 518	100.00	Percentage 100.00 Num
Value 0 – 98999 BLANK Missing Physic CalculatedVari ables:	Value Label Strength Activity times per week (3 implied decimal places) Not asked or Missing cal Activity Data 12.15 Calculated Variables	7,288 518	100.00 Type:	Percentage 100.00 Num
Value 0 – 98999 BLANK Missing Physic CalculatedVari ables: Column: Prologue:	Value Label Strength Activity times per week (3 implied decimal places) Not asked or Missing cal Activity Data 12.15 Calculated Variables	7,288 518	100.00 Type:	Percentage 100.00 Num
Value 0 – 98999 BLANK Missing Physic CalculatedVari ables: Column: Prologue:	Value Label Strength Activity times per week (3 implied decimal places) Not asked or Missing Cal Activity Data 12.15 Calculated Variables 2317	7,288 518	100.00 Type:	Percentage 100.00 Num
Value 0 – 98999 BLANK Missing Physic CalculatedVari ables: Column: Prologue:	Value Label Strength Activity times per week (3 implied decimal places) Not asked or Missing Cal Activity Data 12.15 Calculated Variables 2317	7,288 518	100.00 Type:	Percentage 100.00 Num PAMISS1_
Value 0 – 98999 BLANK Missing Physic CalculatedVari ables: Column: Prologue: Description:	Value Label Strength Activity times per week (3 implied decimal places) Not asked or Missing Cal Activity Data 12.15 Calculated Variables 2317 Missing Physical Activity Data	7,288 518	100.00 Type: able Name:	Percentage 100.00 Num PAMISS1_ Weighted
Value 0 – 98999 BLANK Missing Physic CalculatedVari ables: Column: Prologue: Description: Value	Value Label Strength Activity times per week (3 implied decimal places) Not asked or Missing Cal Activity Data 12.15 Calculated Variables 2317 Missing Physical Activity Data Value Label	7,288 518 SAS Vari	100.00 Type: able Name: Percentage	Percentage 100.00 Num PAMISS1_ Weighted Percentage
Value 0 – 98999 BLANK Missing Physic CalculatedVari ables: Column: Prologue: Description: Value 0	Value Label Strength Activity times per week (3 implied decimal places) Not asked or Missing Cal Activity Data 12.15 Calculated Variables 2317 Missing Physical Activity Data Value Label Not Missing Physical Activity Data	7, 288 518 SAS Vari Frequency 7, 005	100.00 Type: able Name: Percentage 89.74	Percentage 100.00 Num PAMISS1_ Weighted Percentage 88.90

Minutes of Phy	sical Activity per week for First Activity			
CalculatedVari ables:	12.16 Calculated Variables		Туре:	Num
Column:	2318-2322	SAS Vari	able Name:	PAMIN11_
Prologue:				
Description:	Minutes of Physical Activity per week for First Activity			
Value	Value Label	Frequency	Percentage	Weighted Percentage
0 - 99999	Minutes of Activity per week	4,997	100.00	100.00
BLANK	Not asked or Missing	2,809		
Minutes of Phy	sical Activity per week for Second Activity			
CalculatedVari ables:	12.17 Calculated Variables		Туре:	Num
Column:	2323-2327	SAS Vari	able Name:	PAMIN21_
Prologue:				
Description:	Minutes of Physical Activity per week for Second Activity			
	· · · · · · · · · · · · · · · · · · ·			
Value	Value Label	Frequency	Percentage	Weighted Percentage
<b>Value</b> 0 – 99999		Frequency 4,934	Percentage	•
	Value Label		U	Percentage
0 - 99999 BLANK	Value Label Minutes of Activity per week	4,934	U	Percentage
0 - 99999 BLANK Minutes of tota	Value Label Minutes of Activity per week Not asked or Missing	4,934	U	Percentage
0 - 99999 BLANK Minutes of tota CalculatedVari ables:	Value Label Minutes of Activity per week Not asked or Missing	4,934 2,872	100.00	Percentage 100.00
0 - 99999 BLANK Minutes of tota CalculatedVari ables:	Value Label Minutes of Activity per week Not asked or Missing I Physical Activity per week 12.18 Calculated Variables	4,934 2,872	100.00 Type:	Percentage 100.00
0 - 99999 BLANK Minutes of tota CalculatedVari ables: Column: Prologue:	Value Label Minutes of Activity per week Not asked or Missing I Physical Activity per week 12.18 Calculated Variables	4,934 2,872	100.00 Type:	Percentage 100.00
0 - 99999 BLANK Minutes of tota CalculatedVari ables: Column: Prologue:	Value Label Minutes of Activity per week Not asked or Missing I Physical Activity per week 12.18 Calculated Variables 2328-2332	4,934 2,872	100.00 Type:	Percentage 100.00 Num PA1MIN_ Weighted
0 - 99999 BLANK Minutes of tota CalculatedVari ables: Column: Prologue: Description:	Value Label Minutes of Activity per week Not asked or Missing I Physical Activity per week 12.18 Calculated Variables 2328-2332 Minutes of total Physical Activity per week	4,934 2,872 SAS Vari	Type:	Percentage 100.00 Num PA1MIN_ Weighted
0 - 99999 BLANK Minutes of tota CalculatedVari ables: Column: Prologue: Description: Value	Value Label Minutes of Activity per week Not asked or Missing I Physical Activity per week 12.18 Calculated Variables 2328-2332 Minutes of total Physical Activity per week Value Label	4,934 2,872 SAS Vari	Type: able Name:	Percentage 100.00 Num PA1MIN_ Weighted Percentage

Minutes of Vig	orous Physical Activity per week for First Activity			
CalculatedVari ables:	12.19 Calculated Variables		Туре:	Num
Column:	2333-2337	SAS Vari	able Name:	PAVIG11_
Prologue:				
Description:	Minutes of Vigorous Physical Activity per week for First Activity			
Value	Value Label	Frequency	Percentage	Weighted Percentage
0 - 99999	Minutes of Activity per week	5,061	100.00	100.00
BLANK	Not asked or Missing	2,745		
Minutes of Vig	orous Physical Activity per week for Second Activity			
CalculatedVari ables:	12.20 Calculated Variables		Туре:	Num
Column:	2338-2342	SAS Vari	able Name:	PAVIG21_
Prologue:				
Description:	Minutes of Vigorous Physical Activity per week for Second Activity			
Value	Value Label	Frequency	Percentage	Weighted Percentage
0 - 99999	Minutes of Activity per week	4,969	100.00	100.00
BLANK	Not asked or Missing	2,837		
Minutes of tota	al Vigorous Physical Activity per week			
CalculatedVari ables:	12.21 Calculated Variables		Туре:	Num
Column:	2343-2347	SAS Vari	able Name:	PA1VIGM_
Prologue:				
Description:	Minutes of total Vigorous Physical Activity per week			
Value	Value Label	Frequency	Percentage	Weighted Percentage
0 - 99999	Minutes of Activity per week	5,107	100.00	100.00
BLANK	Not asked or Missing	2,699		

	Data was weighted using LLCPWT.			
Physical Activi	ity Categories			
CalculatedVari ables:	12.22 Calculated Variables		Туре:	Num
Column:	2348	SAS Variable Name: _		_PACAT1
Prologue:				
Description:	Physical Activity Categories			
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Highly Active	1,971	25.25	23.1
2	Active	1,296	16.60	17.0
3	Insufficiently Active	1,454	18.63	20.6
4	Inactive	2,345	30.04	28.6
9	Don't know/Not Sure/Refused/Missing	740	9.48	10.4
Physical Activi	ity Index			
CalculatedVari ables:	12.23 Calculated Variables		Туре:	Num
Column:	2349	SAS Vari	able Name:	_PAINDX1
Prologue:				
Description:	Physical Activity Index			
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Meet Aerobic Recommendations	3,301	42.29	40.7
2	Did Not Meet Aerobic Recommendations	3,799	48.67	49.3
9	Don't know/Not Sure/Refused/Missing	706	9.04	9.9
150 Minute Phy	vsical Activity Calculated Variable			
CalculatedVari ables:	12.24 Calculated Variables		Туре:	Num
Column:	2350	SAS Vari	able Name:	_PA150R2
Prologue:				
Description:	Adults that participated in 150 minutes (or vigorous equivalent minutes) of	of physical act	tivity per week	
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	150+ minutes (or vigorous equivalent minutes) of physical activity	3,301	42.29	40.7
2	1-149 minutes (or vigorous equivalent minutes) of physical activity	1,454	18.63	20.6
3	0 minutes (or vigorous equivalent minutes) of physical activity	2,345	30.04	28.6
		-		

300 Minute Ph	-		_	
CalculatedVari ables:	12.25 Calculated Variables		Туре:	Num
Column:	2351	SAS Variable Name:		_PA300R2
Prologue:				
Description:	Adults that participated in 300 minutes (or vigorous equivalent minutes)	of physical a	ctivity per wee	k.
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	301+ minutes (or vigorous equivalent minutes) of physical activity	1,971	25.25	23.1
2	1-300 minutes (or vigorous equivalent minutes) of physical activity	2,750	35.23	37.7
3	0 minutes (or vigorous equivalent minutes) of physical activity	2,345	30.04	28.6
9	Don't know/Not Sure/Refused/Missing	740	9.48	10.4
300 Minute Ph	vsical Activity 2-Level Calculated Variable			
CalculatedVari ables:	12.26 Calculated Variables	Type: Num		Num
		SAS Variable Name: PA30021		
Column:	2352	SAS Vari	able Name:	_PA30021
Column: Prologue:	2352	SAS Vari	able Name:	_PA30021
Prologue:	2352 Adults that participated in 300 minutes (or vigorous equivalent minutes)			
Prologue:				k (2-levels). Weighted
Prologue: Description:	Adults that participated in 300 minutes (or vigorous equivalent minutes)	of physical a	ctivity per wee	k (2-levels). Weighted Percentage
Prologue: Description: Value	Adults that participated in 300 minutes (or vigorous equivalent minutes) Value Label 301+ minutes (or vigorous equivalent minutes) of physical	of physical a	ctivity per wee Percentage	k (2-levels). Weighted Percentage 23.1
Prologue: Description: Value	Adults that participated in 300 minutes (or vigorous equivalent minutes) Value Label 301+ minutes (or vigorous equivalent minutes) of physical activity 0-300 minutes (or vigorous equivalent minutes) of physical	of physical a Frequency 1,971	ctivity per wee Percentage 25.25	k (2-levels).
Prologue: Description: Value 1 2 9	Adults that participated in 300 minutes (or vigorous equivalent minutes) Value Label 301+ minutes (or vigorous equivalent minutes) of physical activity 0-300 minutes (or vigorous equivalent minutes) of physical activity	of physical a Frequency 1,971 5,095	Ctivity per wee Percentage 25.25 65.27	ek (2-levels). Weighted Percentage 23.1 66.4
Prologue: Description: Value 1 2 9 Muscle Streng	Adults that participated in 300 minutes (or vigorous equivalent minutes) Value Label 301+ minutes (or vigorous equivalent minutes) of physical activity 0-300 minutes (or vigorous equivalent minutes) of physical activity Don't know/Not Sure/Refused/Missing	of physical a Frequency 1,971 5,095	Ctivity per wee Percentage 25.25 65.27	ek (2-levels). Weighted Percentage 23.1 66.4 10.4
Prologue: Description: Value 1 2 9 Muscle Streng CalculatedVari ables: Column:	Adults that participated in 300 minutes (or vigorous equivalent minutes) Value Label 301+ minutes (or vigorous equivalent minutes) of physical activity 0-300 minutes (or vigorous equivalent minutes) of physical activity Don't know/Not Sure/Refused/Missing thening Recommendation 12.27 Calculated Variables	of physical a Frequency 1,971 5,095 740	<b>Percentage</b> 25.25 65.27 9.48	k (2-levels). Weighted Percentage 23.1 66.4 10.4
Prologue: Description: Value 1 2 9 Muscle Streng CalculatedVari ables: Column: Prologue:	Adults that participated in 300 minutes (or vigorous equivalent minutes) Value Label 301+ minutes (or vigorous equivalent minutes) of physical activity 0-300 minutes (or vigorous equivalent minutes) of physical activity Don't know/Not Sure/Refused/Missing thening Recommendation 12.27 Calculated Variables 2353	of physical a Frequency 1,971 5,095 740	Ctivity per wee Percentage 25.25 65.27 9.48 Type:	k (2-levels). Weighted Percentage 23.1 66.4 10.4
Prologue: Description: Value 1 2 9 Muscle Streng CalculatedVari ables: Column: Prologue:	Adults that participated in 300 minutes (or vigorous equivalent minutes) Value Label 301+ minutes (or vigorous equivalent minutes) of physical activity 0-300 minutes (or vigorous equivalent minutes) of physical activity Don't know/Not Sure/Refused/Missing thening Recommendation 12.27 Calculated Variables	of physical a Frequency 1,971 5,095 740	Ctivity per wee Percentage 25.25 65.27 9.48 Type:	k (2-levels). Weighted Percentage 23.1 66.4 10.4
Prologue: Description: Value 1 2 9 Muscle Streng CalculatedVari ables: Column: Prologue:	Adults that participated in 300 minutes (or vigorous equivalent minutes) Value Label 301+ minutes (or vigorous equivalent minutes) of physical activity 0-300 minutes (or vigorous equivalent minutes) of physical activity Don't know/Not Sure/Refused/Missing thening Recommendation 12.27 Calculated Variables 2353	of physical a Frequency 1,971 5,095 740	Ctivity per wee Percentage 25.25 65.27 9.48 Type:	k (2-levels). Weighted Percentage 23.1 66.4 10.4 Num _PASTRNG Weighted
Prologue: Description: Value 1 2 9 Muscle Streng CalculatedVari ables: Column: Prologue: Description:	Adults that participated in 300 minutes (or vigorous equivalent minutes) Value Label 301+ minutes (or vigorous equivalent minutes) of physical activity 0-300 minutes (or vigorous equivalent minutes) of physical activity Don't know/Not Sure/Refused/Missing thening Recommendation 12.27 Calculated Variables 2353 Muscle Strengthening Recommendation	requency 1,971 5,095 740	Ctivity per wee Percentage 25.25 65.27 9.48 Type: able Name:	k (2-levels). Weighted Percentage 23.1 66.4 10.4
Prologue: Description: Value 1 2 9 Muscle Streng CalculatedVari ables: Column: Prologue: Description: Value	Adults that participated in 300 minutes (or vigorous equivalent minutes) Value Label 301+ minutes (or vigorous equivalent minutes) of physical activity 0-300 minutes (or vigorous equivalent minutes) of physical activity Don't know/Not Sure/Refused/Missing thening Recommendation 12.27 Calculated Variables 2353 Muscle Strengthening Recommendation Value Label	of physical a Frequency 1,971 5,095 740 SAS Vari	Ctivity per wee Percentage 25.25 65.27 9.48 Type: able Name: Percentage	ek (2-levels). Weighted Percentage 23.1 66.4 10.4 Num _PASTRNG Weighted Percentage

Aerobic and S	trengthening Guideline			
CalculatedVari ables:	12.28 Calculated Variables		Type: 1	Num
Column:	2354	SAS Vari	able Name:	_PAREC1
Prologue:				
Description:	Aerobic and Strengthening Guideline			
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Met Both Guidelines	1,061	13.59	14.63
2	Met Aerobic Guidelines Only	2,203	28.22	25.63
3	Met Strengthening Guidelines Only	584	7.48	9.34
4	Did not meet Either Guideline	3,183	40.78	39.60
9	Don't know/Not Sure/Refused/Missing	775	9.93	10.80
Aerobic and S	rengthening (2-level)			
CalculatedVari ables:	12.29 Calculated Variables		Type: 1	Num
Column:	2355	SAS Vari	able Name:	_PASTAE1
Prologue:				
-	Aerobic and Strengthening (2-level)			
				Weighted
Value	Value Label	Frequency	Percentage	Percentage
1	Met Both Guidelines	1,061	13.59	14.63
2	Did Not Meet Both Guidelines	5,970	76.48	74.57
9	Don't know/Not Sure/Refused/Missing	775	9.93	10.80
Limited usual	activities			
CalculatedVari ables:	13.1 Calculated Variables		Type: 1	Num
Column:	2356	SAS Vari	able Name:	LMTACT1
Prologue:				
Description:	Limited usual activities			
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Told have arthritis and have limited usual activities	1,056	13.61	11.42
2	Told have arthritis and no limited usual activities	1,307	16.84	12.99
3	Not told they have arthritis	5,245	67.60	73.91
9	Don't know, refused or missing usual activities limited	151	1.95	1.67
BLANK	Don't know, refused or missing arthritis or not asked	47		

Limited work a	ctivities			
CalculatedVari ables:	13.2 Calculated Variables		Туре:	Num
Column:	2357	SAS Vari	able Name:	_LMTWRK1
Prologue:				
Description:	Limited work activities			
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Told have arthritis and have limited work	717	9.24	8.17
2	Told have arthritis and no limited work	1,608	20.72	15.68
3	Not told they have arthritis	5,245	67.60	73.91
9	Don't know, refused or missing work limited	189	2.44	2.24
BLANK	Don't know, refused or missing arthritis or not asked	47		
Limited social	activities			
CalculatedVari ables:	13.3 Calculated Variables		Туре:	Num
Column:	2358	SAS Vari	able Name:	_LMTSCL1
Prologue:				
Description:	Limited social activities			
Description: Value	Limited social activities Value Label	Frequency	Percentage	Weighted Percentage
-		Frequency 288	Percentage 3.71	•
Value	Value Label		•	Percentage
Value 1	<b>Value Label</b> Told have arthritis and social activities limited a lot	288	3.71	Percentage 3.15
<b>Value</b> 1 2	<b>Value Label</b> Told have arthritis and social activities limited a lot Told have arthritis and social activities limited a little	288 630	3.71 8.12	<b>Percentage</b> 3.15 6.75
Value 1 2 3	Value Label Told have arthritis and social activities limited a lot Told have arthritis and social activities limited a little Told have arthritis and social activities not limited	288 630 1,449	3.71 8.12 18.68	Percentage 3.15 6.75 14.37
Value 1 2 3 4	Value Label Told have arthritis and social activities limited a lot Told have arthritis and social activities limited a little Told have arthritis and social activities not limited Not told they have arthritis	288 630 1,449 5,245	3.71 8.12 18.68 67.60	Percentage 3.15 6.75 14.37 73.91
Value 1 2 3 4 9 BLANK	Value Label Told have arthritis and social activities limited a lot Told have arthritis and social activities limited a little Told have arthritis and social activities not limited Not told they have arthritis Don't know, refused or missing social activities limited	288 630 1,449 5,245 147	3.71 8.12 18.68 67.60	Percentage 3.15 6.75 14.37 73.91
Value 1 2 3 4 9 BLANK Always or Nea	Value Label Told have arthritis and social activities limited a lot Told have arthritis and social activities limited a little Told have arthritis and social activities not limited Not told they have arthritis Don't know, refused or missing social activities limited Don't know, refused or missing arthritis or not asked	288 630 1,449 5,245 147	3.71 8.12 18.68 67.60	Percentage 3.15 6.75 14.37 73.91 1.82
Value 1 2 3 4 9 BLANK Always or Nea CalculatedVari	Value Label Told have arthritis and social activities limited a lot Told have arthritis and social activities limited a little Told have arthritis and social activities not limited Not told they have arthritis Don't know, refused or missing social activities limited Don't know, refused or missing arthritis or not asked HIA Always Wear Seat Belts 14.1 Calculated Variables	288 630 1,449 5,245 147 47	3.71 8.12 18.68 67.60 1.89	Percentage 3.15 6.75 14.37 73.91 1.82 Num
Value 1 2 3 4 9 BLANK Always or Nea CalculatedVari ables:	Value Label Told have arthritis and social activities limited a lot Told have arthritis and social activities limited a little Told have arthritis and social activities not limited Not told they have arthritis Don't know, refused or missing social activities limited Don't know, refused or missing arthritis or not asked HIA Always Wear Seat Belts 14.1 Calculated Variables	288 630 1,449 5,245 147 47	3.71 8.12 18.68 67.60 1.89 <b>Type:</b>	Percentage 3.15 6.75 14.37 73.91 1.82 Num
Value 1 2 3 4 9 BLANK Always or Nea CalculatedVari ables: Column: Prologue:	Value Label Told have arthritis and social activities limited a lot Told have arthritis and social activities limited a little Told have arthritis and social activities not limited Not told they have arthritis Don't know, refused or missing social activities limited Don't know, refused or missing arthritis or not asked HIA Always Wear Seat Belts 14.1 Calculated Variables	288 630 1,449 5,245 147 47	3.71 8.12 18.68 67.60 1.89 <b>Type:</b>	Percentage 3.15 6.75 14.37 73.91 1.82 Num _RFSEAT2
Value 1 2 3 4 9 BLANK Always or Nea CalculatedVari ables: Column: Prologue:	<pre>Value Label Told have arthritis and social activities limited a lot Told have arthritis and social activities limited a little Told have arthritis and social activities not limited Not told they have arthritis Don't know, refused or missing social activities limited Don't know, refused or missing arthritis or not asked rly Always Wear Seat Belts 14.1 Calculated Variables 2359</pre>	288 630 1,449 5,245 147 47	3.71 8.12 18.68 67.60 1.89 <b>Type:</b>	Percentage 3.15 6.75 14.37 73.91 1.82 Num
Value 1 2 3 4 9 BLANK Always or Nea CalculatedVari ables: Column: Prologue: Description:	Value Label Told have arthritis and social activities limited a lot Told have arthritis and social activities limited a little Told have arthritis and social activities not limited Not told they have arthritis Don't know, refused or missing social activities limited Don't know, refused or missing arthritis or not asked <b>rly Always Wear Seat Belts</b> 14.1 Calculated Variables 2359 Always or Nearly Always Wear Seat Belts Calculated Variable	288 630 1,449 5,245 147 47 <b>SAS Vari</b>	3.71 8.12 18.68 67.60 1.89 Type: able Name:	Percentage 3.15 6.75 14.37 73.91 1.82 Num _RFSEAT2 Weighted

Sometimes, Seldom, or Never Wear Seat Belt

Don't know/Not Sure Or Refused/Missing

2

9

11.87

7.45

825

488

10.57

Always Wear S	Seat Belts			
•	14.2 Calculated Variables		Type:	Num
ables:			- 76	-
Column:	2360	SAS Vari	able Name:	_RFSEAT3
Prologue:				
Description:	Always Wear Seat Belts Calculated Variable			
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Always Wear Seat Belt	5,103	65.37	63.98
2	Don't Always Wear Seat Belt	2,215	28.38	28.57
9	Don't know/Not Sure Or Refused/Missing	488	6.25	7.45
Flu Shot Calcu	lated Variable			
CalculatedVari ables:	15.1 Calculated Variables		Туре:	Num
Column:	2361	SAS Vari	able Name:	_FLSHOT6
Prologue:				
Description:	Adults aged 65+ who have had a flu shot within the past year			
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	1,342	53.42	52.40
2	No	945	37.62	36.36
9	Don't know/Not Sure Or Refused/Missing	225	8.96	11.24
BLANK	Age Less Than 65	5,294		
Pneumonia Va	ccination Calculated Variable			
CalculatedVari ables:	15.2 Calculated Variables		Туре:	Num
Column:	2362	SAS Vari	able Name:	_PNEUMO2
Prologue:				
Description:	Adults aged 65+ who have ever had a pneumonia vaccination			187-1-1-4
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes Notes: AGE >= 65 and PNEUVAC3 = 1	1,559	62.06	60.07
2	No Notes: AGE >= 65 and PNEUVAC3 = 2	653	26.00	25.27
9	Don't know/Not Sure Or Refused/Missing Notes: AGE = 7 or 9 or Missing or PNEUVAC3 = 7 or 9 or Missing	300	11.94	14.65
BLANK	Age Less Than 65 Notes: AGE < 65	5,294		

CalculatedVari ables:	16.1 Calculated Variables		Type: N	lum
Column:	2363	SAS Vari	able Name: _	AIDTST3
Prologue:				
Description:	Adults who have ever been tested for HIV			
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes Notes: HIVTST6 = 1	1,470	20.14	25.51
2	No Notes: HIVTST6 = 2	5,656	77.49	72.01
9	Don't know/Not Sure/Refused Notes: HIVTST6 = 7 or 9	173	2.37	2.48
BLANK	Not asked or missing	507		