

# LOUISIANA

## 2016 Land Line and Cell Phone Codebook Report

### Behavioral Risk Factor Surveillance System

June 2, 2017

June 2, 2017

Section:		0.2 Record Identification				Type:		Num			
Column:		3-5				SAS Variable 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				5,256			100.00		100.00

Data was weighted using \_LLCPWT.

	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				3,121			59.38			37.13	
	2	Unlisted				280			5.33			4.94	
	9	Not Applicable				1,855			35.29			57.93	

Data was weighted using \_LLCPWT.

	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				5,246		99.81		99.81	
	3	Pre-screened as non-working number				6		0.11		0.09	
	5	Pre-screened as business number				1		0.02		0.03	
	7	cell phone - unknown status				3		0.06		0.07	

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Data was weighted using \_LLCPWT.

	Secondary Screening Flags												
Section:		0.5 Record Identification				Type:		Num					
Column:		8				SAS Variable Name:		SECSCRFL					
Prologue:													
Description:		Secondary Screening Flags											
	Value	Value Label				Frequency		Percentage		Weighted Percentage			
	0	Undetermined/Residential				5			0.15			0.39	
	1	No Answer				2,531			74.33			74.92	
	2	Busy				66			1.94			1.55	
	3	Fax/Modem				9			0.26			0.19	
	4	Language Barrier				1			0.03			0.03	

	Secondary Screening Flags												
Section:		0.5 Record Identification				Type:		Num					
Column:		8				SAS Variable Name:		SECSCRFL					
Prologue:													
Description:		Secondary Screening Flags											
	Value	Value Label				Frequency		Percentage		Weighted Percentage			
	5	Privacy Manager				112			3.29			3.28	
	6	Residential Voice Mail				53			1.56			1.84	
	7	Residence/Phone Answered				621			18.24			17.51	
	9	Business/Non-Working				7			0.21			0.28	
	BLANK	Missing or Not Used				1,851							

Data was weighted using \_LLCPWT.

	Replicate Number										
Section:		0.6 Record Identification					Type:		Num		
Column:		9-14					SAS Variable Name:		REPNUM		
Prologue:											
Description:		Replicate Number									
	Value	Value Label					Frequency		Percentage		Weighted Percentage
	HIDDEN	Data not displayed					5,256		100.00		100.00

Data was weighted using \_LLCPWT.

	Replicate Depth											
Section:		0.7 Record Identification					Type:		Num			
Column:		15-16					SAS Variable Name:		REPDEPTH			
Prologue:												
Description:		Replicate Depth										
	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					5,256		100.00		100.00	

Data was weighted using \_LLCPWT.

	File Month											
Section:		0.8 Record Identification					Type:			Num		
Column:		17-18					SAS Variable Name:			FMONTH		
Prologue:												
Description:		File Month										
	Value	Value Label					Frequency		Percentage		Weighted Percentage	
	1	January					505		9.61		9.54	
	2	February					456		8.68		8.71	
	3	March					454		8.64		9.67	
	4	April					490		9.32		9.05	
	5	May					441		8.39		8.37	

	File Month											
Section:		0.8 Record Identification					Type:			Num		
Column:		17-18					SAS Variable Name:			FMONTH		
Prologue:												
Description:		File Month										
	Value	Value Label					Frequency		Percentage		Weighted Percentage	
	6	June					483		9.19		10.65	
	7	July					444		8.45		8.39	
	8	August					373		7.10		7.16	
	9	September					331		6.30		5.72	
	10	October					290		5.52		4.73	
	11	November					496		9.44		9.01	
	12	December					493		9.38		8.99	

Data was weighted using \_LLCPWT.

	Interview Date											
Section:		0.9 Record Identification					Type:		Char			
Column:		19-26					SAS Variable Name:		IDATE			
Prologue:												
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					5,256		100.00		100.00	

Data was weighted using \_LLCPWT.

	Interview Month												
Section:		0.10 Record Identification					Type:			Char			
Column:		19-20					SAS Variable Name:			IMONTH			
Prologue:													
Description:		Interview Month											
	Value	Value Label					Frequency		Percentage		Weighted Percentage		
	1	January					451			8.58			7.07
	2	February					14			0.27			0.52
	3	March					193			3.67			5.15
	4	April					463			8.81			9.61
	5	May					915			17.41			15.32
	6	June					745			14.17			14.13
	7	July					117			2.23			4.02
	8	August					203			3.86			4.71
	9	September					345			6.56			6.34
	10	October					562			10.69			9.85
	11	November					598			11.38			11.45
	12	December					650			12.37			11.83

Data was weighted using \_LLCPWT.

	Interview Day										
Section:		0.11 Record Identification				Type:			Char		
Column:		21-22				SAS Variable Name:			IDAY		
Prologue:											
Description:		Interview Day									
	Value	Value Label				Frequency		Percentage		Weighted Percentage	
	1	Interview Day				122		2.32		2.36	
	2					174		3.31		3.66	
	3					225		4.28		4.76	
	4					213		4.05		4.04	
	5					177		3.37		4.14	
	6					205		3.90		3.84	
	7					235		4.47		4.91	
	8					243		4.62		4.64	
	9					252		4.79		4.34	
	10					223		4.24		3.53	
	11					270		5.14		4.07	
	12					215		4.09		3.43	
	13					245		4.66		4.17	
	14					201		3.82		3.21	
	15					151		2.87		2.34	
	16					131		2.49		1.82	
	17					155		2.95		2.60	
	18					138		2.63		2.63	
	19					116		2.21		2.34	
	20					132		2.51		2.22	
	21					127		2.42		2.27	
	22					108		2.05		2.26	



	Interview Day											
Section:		0.11 Record Identification					Type:			Char		
Column:		21-22					SAS Variable Name:			IDAY		
Prologue:												
Description:		Interview Day										
	Value	Value Label					Frequency		Percentage		Weighted Percentage	
	23						125		2.38		3.37	
	24						133		2.53		2.42	
	25						170		3.23		3.44	
	26						185		3.52		3.86	
	27						107		2.04		2.65	
	28						82		1.56		1.71	
	29						155		2.95		3.57	
	30						124		2.36		2.87	
	31						117		2.23		2.53	

Data was weighted using \_LLCPWT.

	Interview Year											
Section:		0.12 Record Identification					Type:		Char			
Column:		23-26					SAS Variable Name:		IYEAR			
Prologue:												
Description:		Interview Year										
	Value	Value Label					Frequency	Percentage		Weighted Percentage		

	Interview Year									
Section:		0.12 Record Identification				Type:		Char		
Column:		23-26				SAS Variable Name:		IYEAR		
Prologue:										
Description:		Interview Year								
	Value	Value Label				Frequency		Percentage		Weighted Percentage
	2016	Interview Year				4,805		91.42		93.09
	2017					451		8.58		6.91

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Data was weighted using \_LLCPWT.

	Interviewer Identification											
Section:		0.13 Record Identification				Type:		Char				
Column:		27-31				SAS Variable Name:		INTVID				
Prologue:												
Description:		Interviewer Identification										
	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				5,256			100.00		100.00	

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Data was weighted using \_LLCPWT.

	Final Disposition									
Section:		0.14 Record Identification				Type:		Num		
Column:		32-35				SAS Variable Name:		DISPCODE		
Prologue:										
Description:		Final Disposition								
	Value	Value Label				Frequency		Percentage		Weighted Percentage
	1100	Completed Interview				4,276		81.35		75.79
	1200	Partial Complete Interview				980		18.65		24.21

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Data was weighted using \_LLCPWT.

	Annual Sequence Number										
Section:		0.15 Record Identification					Type:		Char		
Column:		36-45					SAS Variable Name:		SEQNO		
Prologue:											
Description:		Annual Sequence Number									
	Value	Value Label					Frequency		Percentage		Weighted Percentage
	HIDDEN	Data not displayed					5,256		100.00		100.00

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Data was weighted using \_LLCPWT.

	Primary Sampling Unit											
Section:		0.16 Record Identification					Type:		Num			
Column:		36-45					SAS Variable Name:		_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					5,256		100.00		100.00	

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Data was weighted using \_LLCPWT.

	Number of Attempts											
Section:		0.17 Record Identification					Type:		Num			
Column:		46-47					SAS Variable 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					5,256		100.00		100.00	

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Data was weighted using \_LLCPWT.

	Number of Sample Records Selected from Stratum											
Section:		0.18 Record Identification				Type:		Num				
Column:		48-53				SAS Variable 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 display, this data is not printed for this report				5,256			100.00		100.00	

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Data was weighted using \_LLCPWT.

	Number of Telephone Numbers in Stratum from Which Sample Was Selected										
Section:		0.19 Record Identification				Type:		Num			
Column:		54-62				SAS Variable Name:		NRECSTR			
Prologue:											
Description:		Number of Telephone Numbers in Stratum from Which Sample Was Selected									
	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				5,256			100.00		100.00

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Data was weighted using \_LLCPWT.

	Correct telephone number?											
LandLine:		0.20 Land Line Introduction					Type:		Num			
Column:		63					SAS Variable Name:		CTELENM1			
Prologue:		Variable only on the land line survey										
Description:		Is this (phone number) ?										
	Value	Value Label					Frequency		Percentage		Weighted Percentage	
	1						3,400		100.00		100.00	
	BLANK						1,856					

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Data was weighted using \_LLCPWT.

	Private Residence?									
	LandLine:	0.21 Land Line Introduction				Type:		Num		
	Column:	64				SAS Variable Name:		PVTRESD1		
	Prologue:	Variable only on the land line survey								
	Description:	Is this a private residence? [READ ONLY IF NECESSARY: “By private residence, we mean someplace like a house or apartment.”]								
	Value	Value Label				Frequency		Percentage		Weighted Percentage
	1	Yes—Go to STATERES				3,399		99.94		99.91
	2	No—Go to COLGHOUS				2		0.06		0.09
	BLANK	Missing Notes: QSTVER >= 20				1,855				

Data was weighted using \_LLCPWT.

	Do you live in college housing?											
LandLine:		0.22 Land Line Introduction					Type:		Num			
Column:		65					SAS Variable Name:		COLGHOUS			
Prologue:		Variable only on the land line survey										
Description:		Do you live in college housing?										
	Value	Value Label					Frequency		Percentage		Weighted Percentage	
	1	Yes—Go to STATERES					2		100.00		100.00	
	BLANK	Missing Notes: QSTVER >= 20; or PVTRES1=1					5,254					

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Data was weighted using \_LLCPWT.

	Resident of State										
	LandLine:	0.23 Land Line Introduction				Type:		Num			
	Column:	66				SAS Variable Name:		STATERES			
	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 CELLFON3				3,401			100.00		100.00
	BLANK	Not asked or Missing Notes: QSTVER >= 20				1,855					

Data was weighted using \_LLCPWT.

	Cellular Telephone									
LandLine:		0.24 Land Line Introduction			Type:		Num			
Column:		67			SAS Variable Name:		CELLFON4			
Prologue:		Variable only on the land line survey								
Description:		Is this a cell telephone? (Telephone service over the internet counts as landline service (includes Vonage, Magic Jack and other home-based phone services).)[Read only if necessary: “By cellular (or cell) telephone we mean a telephone that is mobile and usable outside of your neighborhood.”]								
	Value	Value Label			Frequency		Percentage		Weighted Percentage	
	2	Yes—Terminate Phone Call			3,401		100.00		100.00	
	BLANK	Not asked or Missing Notes: QSTVER >= 20			1,855					

Data was weighted using \_LLCPWT.

	Are you 18 years of age or older?										
LandLine:		0.25 Land Line Introduction				Type:		Num			
Column:		68				SAS Variable 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—Go to Survey Introduction				1		50.00		40.50	
	2	Yes, Female Respondent—Go to Survey Introduction				1		50.00		59.50	
	BLANK	Missing Notes: QSTVER >= 20; or COLGHOUS is missing;				5,254					



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Data was weighted using \_LLCPWT.

	Number of Adults in Household							
LandLine:	0.26 Land Line Introduction				Type:		Num	
Column:	69-70				SAS Variable Name:		NUMADULT	
Prologue:	Variable only on the land line survey							
Description:	Number of Adults in Household							
	Value	Value Label	Frequency		Percentage		Weighted Percentage	
	1	Number of adults in the household	1,353		39.78		22.33	
	2		1,590		46.75		51.98	
	3		328		9.64		17.48	
	4		107		3.15		7.12	
	5		17		0.50		0.78	
	6 - 99	6 or more	6		0.18		0.32	
	BLANK	Missing Notes: QSTVER >= 20	1,855					

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Data was weighted using \_LLCPWT.

	Number of Adult men in Household							
LandLine:	0.27 Land Line Introduction				Type:	Num		
Column:	71-72				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	1,126		33.11		19.58		
	1		1,995		58.66		63.97		
	2		240		7.06		13.96		
	3		35		1.03		2.22		
	4		3		0.09		0.17		
	5		1		0.03		0.09		
	6 - 99	6 or more	1		0.03		0.01		
	BLANK	Missing Notes: QSTVER >= 20	1,855						

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Data was weighted using \_LLCPWT.

	Number of Adult women in Household									
LandLine:		0.28 Land Line Introduction			Type:		Num			
Column:		73-74			SAS Variable Name:		NUMWOMEN			
Prologue:		Variable only on the land line survey								
Description:		Number of Adult Women in Household								
	Value	Value Label			Frequency		Percentage		Weighted Percentage	
	0	Number of adult women in the household			367			10.79		8.72
	1				2,655			78.07		71.80
	2				330			9.70		16.95
	3				44			1.29		2.29

	Number of Adult women in Household											
LandLine:		0.28 Land Line Introduction					Type:			Num		
Column:		73-74					SAS Variable Name:			NUMWOMEN		
Prologue:		Variable only on the land line survey										
Description:		Number of Adult Women in Household										
	Value	Value Label					Frequency		Percentage		Weighted Percentage	
	4						5		0.15		0.24	
	BLANK	Missing Notes: QSTVER >= 20					1,855					

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Data was weighted using \_LLCPWT.

	Correct Phone Number?											
CellPhone:		0.29 Cell Phone Introduction					Type:			Num		
Column:		75					SAS Variable Name:			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 CELLFON5					1,855		100.00		100.00	
	BLANK	Not asked or Missing Notes: QSTVER < = 20					3,401					

Data was weighted using \_LLCPWT.

	Is this a cell phone?								
CellPhone:		0.30 Cell Phone Introduction				Type:		Num	
Column:		76				SAS Variable Name:		CELLFON5	
Prologue:		Variable only on the cell phone survey							
Description:		Is this a cell telephone?							
	Value	Value Label			Frequency		Percentage		Weighted Percentage
	1	Yes—Go to CADULT			1,855		100.00		100.00
	BLANK	Not asked or Missing Notes: QSTVER < 20			3,401				

Data was weighted using \_LLCPWT.

	Are you 18 years of age or older?										
CellPhone:		0.31 Cell Phone Introduction				Type:		Num			
Column:		77				SAS Variable Name:		CADULT			
Prologue:		Variable only on the cell phone survey									
Description:		Are you 18 years of age or older?									
	Value	Value Label				Frequency		Percentage		Weighted Percentage	
	1	Yes, Male Respondent—Go to PVTRES2				900			48.52		54.58
	2	Yes, Female Respondent—Go to PVTRES2				955			51.48		45.42
	BLANK	Not asked or Missing Notes: QSTVER < 20				3,401					

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Data was weighted using \_LLCPWT.

	Do you live in a private residence?										
CellPhone:	0.32 Cell Phone Introduction					Type:		Num			
Column:	78					SAS Variable Name:		PVTRESD3			
Prologue:	Variable only on the cell phone survey										
Description:	Do you live in a private residence? (By private residence, we mean someplace like a house or apartment.)										
	Value	Value Label				Frequency		Percentage		Weighted Percentage	
	1	Yes—Go to CSTATE1				1,847			99.57		99.41
	2	No—Go to CCLGHOUS				8			0.43		0.59
	BLANK	Not asked or Missing Notes: QSTVER < 20				3,401					

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Data was weighted using \_LLCPWT.

Do you live in college housing?										
CellPhone:		0.33 Cell Phone Introduction				Type:			Num	
Column:		79				SAS Variable Name:			CCLGHOUS	
Prologue:		Variable only on the cell phone survey								
Description:		Do you live in college housing?								
	Value	Value Label				Frequency		Percentage		Weighted Percentage
	1	Yes—Go to CSTATE				8		100.00		100.00
	BLANK	Missing				5,248				

	Do you live in college housing?											
CellPhone:		0.33 Cell Phone Introduction					Type:			Num		
Column:		79					SAS Variable Name:			CCLGHOUS		
Prologue:		Variable only on the cell phone survey										
Description:		Do you live in college housing?										
	Value	Value Label					Frequency		Percentage		Weighted Percentage	
		Notes: QSTVER < 20; or PVTRES D2=1										

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Data was weighted using \_LLCPWT.

	Do you currently live in ____ (state) ____ ?										
CellPhone:		0.34 Cell Phone Introduction				Type:		Num			
Column:		80				SAS Variable Name:		CSTATE1			
Prologue:		Variable only on the cell phone survey									
Description:		Do you currently live in ____ (state) ____ ?									
	Value	Value Label				Frequency		Percentage		Weighted Percentage	
	1	Yes—Go to LANDLINE				1,720			92.72		88.36
	2	No—Go to RSPSTAT1				135			7.28		11.64
	BLANK	Not asked or Missing Notes: QSTVER < 20				3,401					

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Data was weighted using \_LLCPWT.

	In what state do you currently live?							
CellPhone:	0.35 Cell Phone Introduction				Type:		Num	
Column:	81-82				SAS Variable Name:		RSPSTAT1	
Prologue:	Variable only on the cell phone survey							
Description:	In what state do you currently live?							
	Value	Value Label	Frequency		Percentage		Weighted Percentage	
	22	Louisiana	135		100.00		100.00	
	BLANK	Not asked or Missing Notes: QSTVER < 20	5,121					

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Data was weighted using \_LLCPWT.

	Do you also have a landline telephone?										
CellPhone:		0.36 Cell Phone Introduction				Type:		Num			
Column:		83				SAS Variable Name:		LANDLINE			
Prologue:		Variable only on the cell phone survey									
Description:		Do you also have a landline telephone in your home that is used to make and receive calls?									
	Value	Value Label				Frequency		Percentage		Weighted Percentage	
	1	Yes				600			32.40		22.13
	2	No				1,252			67.60		77.87
	BLANK	Not asked or Missing Notes: QSTVER < 20				3,404					

Data was weighted using \_LLCPWT.

	Number of Adults in Household							
CellPhone:	0.37 Cell Phone Introduction				Type:		Num	
Column:	84-85				SAS Variable Name:		HHADULT	
Prologue:	Variable only on the cell phone survey							
Description:	How many members of your household, including yourself, are 18 years of age or older?							
	Value	Value Label	Frequency		Percentage		Weighted Percentage	
	1 - 76	Number of adults	1,836		99.57		99.64	
	77	Don't know/Not sure	3		0.16		0.10	
	99	Refused	5		0.27		0.26	
	BLANK	Not asked or Missing Notes: QSTVER < 20	3,412					

Data was weighted using \_LLCPWT.

	General Health									
Section:	1.1 Health Status					Type:		Num		
Column:	90					SAS Variable Name:		GENHLTH		
Prologue:										
Description:	Would you say that in general your health is:									
	Value	Value Label				Frequency		Percentage		Weighted Percentage
	1	Excellent				751		14.30		17.25
	2	Very good				1,554		29.59		30.64



	General Health										
Section:		1.1 Health Status				Type:		Num			
Column:		90				SAS Variable Name:		GENHLTH			
Prologue:											
Description:		Would you say that in general your health is:									
	Value	Value Label				Frequency		Percentage		Weighted Percentage	
	3	Good				1,647			31.36		29.92
	4	Fair				886			16.87		15.89
	5	Poor				398			7.58		5.91
	7	Don't know/Not Sure				13			0.25		0.27
	9	Refused				3			0.06		0.12
	BLANK	Not asked or Missing				4					

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Data was weighted using \_LLCPWT.

	Number of Days Physical Health Not Good									
Section:		2.1 Healthy Days — Health Related Quality of Life				Type:		Num		
Column:		91-92				SAS Variable Name:		PHYSHLTH		
Prologue:										
Description:		Now thinking about your physical health, which includes physical illness and injury, for how many days during the past 30 days was your physical health not good?								
	Value	Value Label				Frequency		Percentage		Weighted Percentage
	1 - 30	Number of days				2,067		39.33		36.85
	88	None				3,050		58.04		60.79
	77	Don't know/Not sure				127		2.42		2.28

	Number of Days Physical Health Not Good								
Section:	2.1 Healthy Days — Health Related Quality of Life				Type:		Num		
Column:	91-92				SAS Variable Name:		PHYSHLTH		
Prologue:									
Description:	Now thinking about your physical health, which includes physical illness and injury, for how many days during the past 30 days was your physical health not good?								
	Value	Value Label			Frequency		Percentage		Weighted Percentage
	99	Refused			11			0.21	0.08
	BLANK	Not asked or Missing			1				

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Data was weighted using \_LLCPWT.

	Number of Days Mental Health Not Good								
Section:		2.2 Healthy Days — Health Related Quality of Life				Type:		Num	
Column:		93-94				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			1,743		33.16		36.63
	88	None			3,416		64.99		61.53
	77	Don't know/Not sure			83		1.58		1.52
	99	Refused			14		0.27		0.32

	Have any health care coverage			
Section:	3.1 Health Care Access	Type:	Num	
Column:	97	SAS Variable Name:	HLTHPLN1	
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	4,823		91.76		85.24	
	2	No	411		7.82		13.41	
	7	Don't know/Not Sure	13		0.25		1.10	
	9	Refused	9		0.17		0.24	

Data was weighted using \_LLCPWT.

	Multiple Health Care Professionals										
Section:		3.2 Health Care Access				Type:		Num			
Column:		98				SAS Variable Name:		PERSDOC2			
Prologue:											
Description:		Do you have one person you think of as your personal doctor or health care provider? (If "No" ask "Is there more than one or is there no person who you think of as your personal doctor or health care provider?".)									
	Value	Value Label				Frequency		Percentage		Weighted Percentage	
	1	Yes, only one				3,936		74.89		67.55	
	2	More than one				486		9.25		7.45	
	3	No				812		15.45		24.53	
	7	Don't know/Not Sure				16		0.30		0.29	
	9	Refused				6		0.11		0.18	

Data was weighted using \_LLCPWT.

	Could Not See Doctor Because of Cost								
Section:	3.3 Health Care Access				Type:		Num		
Column:	99				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			702		13.36		17.49
	2	No			4,537		86.34		82.02
	7	Don't know/Not sure			12		0.23		0.31
	9	Refused			4		0.08		0.18
	BLANK	Not asked or Missing			1				

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Data was weighted using \_LLCPWT.

	Length of time since last routine checkup								
Section:	3.4 Health Care Access				Type:		Num		
Column:	100				SAS Variable Name:		CHECKUP1		
Prologue:									
Description:	About how long has it been since you last visited a doctor for a routine checkup? [A routine checkup is a general physical exam, not an exam for a specific injury, illness, or condition.]								
	Value	Value Label			Frequency		Percentage		Weighted Percentage
	1	Within past year (anytime less than 12 months ago)			4,080		77.64		70.21
	2	Within past 2 years (1 year but less than 2 years ago)			467		8.89		12.05
	3	Within past 5 years (2 years but less than 5 years ago)			292		5.56		7.68

	Length of time since last routine checkup									
Section:		3.4 Health Care Access				Type:		Num		
Column:		100				SAS Variable Name:		CHECKUP1		
Prologue:										
Description:		About how long has it been since you last visited a doctor for a routine checkup? [A routine checkup is a general physical exam, not an exam for a specific injury, illness, or condition.]								
	Value	Value Label			Frequency		Percentage		Weighted Percentage	
	4	5 or more years ago			275			5.23		6.76
	7	Don't know/Not sure			104			1.98		2.56
	8	Never			36			0.69		0.73
	9	Refused			1			0.02		0.01
	BLANK	Not asked or Missing			1					

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Data was weighted using \_LLCPWT.

	Exercise in Past 30 Days									
Section:		4.1 Exercise				Type:		Num		
Column:		101				SAS Variable Name:		EXERANY2		
Prologue:										
Description:		During the past month, other than your regular job, did you participate in any physical activities or exercises such as running, calisthenics, golf, gardening, or walking for exercise?								
	Value	Value Label				Frequency		Percentage		Weighted Percentage
	1	Yes				3,579		68.09		70.76
	2	No				1,671		31.79		29.07
	7	Don't know/Not Sure				6		0.11		0.17

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Data was weighted using \_LLCPWT.

	How Much Time Do You Sleep										
Section:		5.1 Inadequate Sleep				Type:		Num			
Column:		102-103				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]				5,162		98.21		98.37	
	77	Don't know/Not Sure				90		1.71		1.44	
	99	Refused				4		0.08		0.19	

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Data was weighted using \_LLCPWT.

Ever Diagnosed with Heart Attack										
Section:		6.1 Chronic Health Conditions				Type:		Num		
Column:		104				SAS Variable Name:		CVDINFR4		
Prologue:		Has a doctor, nurse, or other health professional ever told you that you had any of the following? For each, tell me “Yes”, “No”, or you’re “Not sure”:								
Description:		(Ever told) you had a heart attack, also called a myocardial infarction?								
	Value	Value Label				Frequency		Percentage		Weighted Percentage
	1	Yes				374		7.12		5.09

	Ever Diagnosed with Heart Attack										
Section:		6.1 Chronic Health Conditions				Type:		Num			
Column:		104				SAS Variable Name:		CVDINFR4			
Prologue:		Has a doctor, nurse, or other health professional ever told you that you had any of the following? For each, tell me “Yes”, “No”, or you’re “Not sure”:									
Description:		(Ever told) you had a heart attack, also called a myocardial infarction?									
	Value	Value Label				Frequency		Percentage		Weighted Percentage	
	2	No				4,848			92.24		94.27
	7	Don’t know/Not sure				31			0.59		0.62
	9	Refused				3			0.06		0.02

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Data was weighted using \_LLCPWT.

	Ever Diagnosed with Angina or Coronary Heart Disease								
Section:		6.2 Chronic Health Conditions				Type:		Num	
Column:		105				SAS Variable Name:		CVDCRHD4	
Prologue:									
Description:		(Ever told) you had angina or coronary heart disease?							
	Value	Value Label			Frequency		Percentage		Weighted Percentage
	1	Yes			441		8.39		5.79
	2	No			4,745		90.28		93.46
	7	Don't know/Not sure			67		1.27		0.73
	9	Refused			3		0.06		0.02



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Data was weighted using \_LLCPWT.

	Ever Diagnosed with a Stroke									
Section:		6.3 Chronic Health Conditions			Type:		Num			
Column:		106			SAS Variable Name:		CVDSTRK3			
Prologue:										
Description:		(Ever told) you had a stroke.								
	Value	Value Label			Frequency		Percentage		Weighted Percentage	
	1	Yes			318			6.05		3.96
	2	No			4,923			93.66		95.81
	7	Don't know/Not sure			12			0.23		0.21
	9	Refused			3			0.06		0.02

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Data was weighted using \_LLCPWT.

Ever Told Had Asthma												
Section:	6.4 Chronic Health Conditions					Type:		Num				
Column:	107					SAS Variable Name:		ASTHMA3				
Prologue:												
Description:	(Ever told) you had asthma?											
	Value	Value Label				Frequency		Percentage		Weighted Percentage		
	1	Yes				695			13.22		14.19	
	2	No—Go to Section 06.06 CHCSCNCR				4,542			86.42		85.48	

	Ever Told Had Asthma											
Section:		6.4 Chronic Health Conditions					Type:			Num		
Column:		107					SAS Variable Name:			ASTHMA3		
Prologue:												
Description:		(Ever told) you had asthma?										
	Value	Value Label					Frequency		Percentage		Weighted Percentage	
	7	Don't know/Not Sure—Go to Section 06.06 CHCSCNCR					17		0.32		0.30	
	9	Refused—Go to Section 06.06 CHCSCNCR					2		0.04		0.02	

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Data was weighted using \_LLCPWT.

	Still Have Asthma										
Section:		6.5 Chronic Health Conditions				Type:		Num			
Column:		108				SAS Variable Name:		ASTHNOW			
Prologue:											
Description:		Do you still have asthma?									
	Value	Value Label				Frequency		Percentage		Weighted Percentage	
	1	Yes				443			63.74		58.36
	2	No				233			33.53		37.08
	7	Don't know/Not Sure				19			2.73		4.56
	BLANK	Not asked or Missing Notes: Section 06.04, ASTHMA3, is coded 2, 7, 9, or Missing				4,561					

Data was weighted using \_LLCPWT.

	Ever told) you had skin cancer?											
Section:		6.6 Chronic Health Conditions					Type:			Num		
Column:		109					SAS Variable Name:			CHCSCNCR		
Prologue:												
Description:		(Ever told) you had skin cancer?										
	Value	Value Label					Frequency		Percentage		Weighted Percentage	
	1	Yes					423		8.05		4.83	
	2	No					4,823		91.76		95.03	
	7	Don't know / Not sure					9		0.17		0.13	
	9	Refused					1		0.02		0.01	

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Data was weighted using \_LLCPWT.

	Ever told) you had any other types of cancer?													
Section:		6.7 Chronic Health Conditions					Type:			Num				
Column:		110					SAS Variable Name:			CHCOCNCR				
Prologue:														
Description:		(Ever told) you had any other types of cancer?												
	Value	Value Label					Frequency		Percentage		Weighted Percentage			
	1	Yes					513			9.76			6.19	
	2	No					4,728			89.95			93.48	

	Ever told) you had any other types of cancer?									
Section:		6.7 Chronic Health Conditions				Type:		Num		
Column:		110				SAS Variable Name:		CHCOCNCR		
Prologue:										
Description:		(Ever told) you had any other types of cancer?								
	Value	Value Label				Frequency		Percentage		Weighted Percentage
	7	Don't know / Not sure				12		0.23		0.30
	9	Refused				3		0.06		0.03

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Data was weighted using \_LLCPWT.

	Ever told) you have chronic obstructive pulmonary disease, emphysema or chronic bronchitis?									
Section:	6.8 Chronic Health Conditions				Type:		Num			
Column:	111				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			563		10.71		8.22	
	2	No			4,658		88.62		91.15	
	7	Don't know / Not sure			31		0.59		0.59	
	9	Refused			4		0.08		0.04	

Data was weighted using \_LLCPWT.

	Told Have Arthritis								
Section:		6.9 Chronic Health Conditions			Type:		Num		
Column:		112			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 osteoporosis); tendonitis, bursitis, bunion, tennis elbow; carpal tunnel syndrome, tarsal tunnel syndrome; joint infection, etc.)							
	Value	Value Label			Frequency		Percentage		Weighted Percentage
	1	Yes			2,086			39.69	27.67
	2	No			3,140			59.74	71.80
	7	Don't know/Not Sure			28			0.53	0.51
	9	Refused			2			0.04	0.02

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Data was weighted using \_LLCPWT.

	Ever told you had a depressive disorder									
Section:		6.10 Chronic Health Conditions			Type:		Num			
Column:		113			SAS Variable Name:		ADDEPEV2			
Prologue:										
Description:		(Ever told) you that you have a depressive disorder, including depression, major depression, dysthymia, or minor depression?								
	Value	Value Label			Frequency		Percentage		Weighted Percentage	
	1	Yes			1,029			19.58		19.80

	Ever told you had a depressive disorder								
Section:		6.10 Chronic Health Conditions			Type:		Num		
Column:		113			SAS Variable Name:		ADDEPEV2		
Prologue:									
Description:		(Ever told) you that you have a depressive disorder, including depression, major depression, dysthymia, or minor depression?							
	Value	Value Label			Frequency		Percentage		Weighted Percentage
	2	No			4,204		79.98		79.72
	7	Don't know/Not sure			18		0.34		0.45
	9	Refused			5		0.10		0.04

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Data was weighted using \_LLCPWT.

Ever told) you have kidney disease?									
Section:		6.11 Chronic Health Conditions				Type:		Num	
Column:		114				SAS Variable Name:		CHCKIDNY	
Prologue:									
Description:		(Ever told) you have kidney disease? Do NOT include kidney stones, bladder infection or incontinence.(Incontinence is not being able to control urine flow.)							
	Value	Value Label	Frequency		Percentage		Weighted Percentage		
	1	Yes	246		4.68		3.04		
	2	No	4,982		94.79		96.55		
	7	Don't know / Not sure	26		0.49		0.39		
	9	Refused	2		0.04		0.02		

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Age When Told Diabetic				
Section:	6.13 Chronic Health Conditions	Type:	Num	
Column:	116-117	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	838		89.72		91.79	
	98	Don't know/Not sure	93		9.96		8.04	
	99	Refused	3		0.32		0.18	
	BLANK	Not asked or Missing Notes: Section 06.12, DIABETE3, is coded 2, 3, 4, 7, 9, or Missing	4,322					

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Data was weighted using \_LLCPWT.

	Last Visited Dentist or Dental Clinic							
Section:	7.1 Oral Health				Type:		Num	
Column:	118				SAS Variable Name:		LASTDEN3	
Prologue:								
Description:	How long has it been since you last visited a dentist or a dental clinic for any reason? Include visits to dental specialists, such as orthodontists.							
	Value	Value Label	Frequency		Percentage		Weighted Percentage	
	1	Within the past year (anytime less than 12 months ago)	3,066		58.37		55.64	
	2	Within the past 2 years (1 year but less than 2 years ago)	655		12.47		14.26	
	3	Within the past 5 years (2 years but less than 5 years ago)	620		11.80		13.00	
	4	5 or more years ago	801		15.25		14.58	
	7	Don't know/Not sure	79		1.50		1.76	
	8	Never	31		0.59		0.75	
	9	Refused	1		0.02		0.01	
	BLANK	Missing	3					



Data was weighted using \_LLCPWT.

	Number of Permanent Teeth Removed									
Section:		7.2 Oral Health			Type:		Num			
Column:		119			SAS Variable Name:		RMVTETH3			
Prologue:										
Description:		How many of your permanent teeth have been removed because of tooth decay or gum disease? Include teeth lost to infection, but do not include teeth lost for other reasons, such as injury or orthodontics. (If wisdom teeth are removed because of tooth decay or gum disease, they should be included in the count for lost teeth)								
	Value	Value Label			Frequency		Percentage		Weighted Percentage	
	1	1 to 5			1,623			30.88		28.88
	2	6 or more, but not all			841			16.00		12.02
	3	All			506			9.63		6.98
	7	Don't know/Not sure			170			3.24		2.01
	8	None			2,108			40.11		50.00
	9	Refused			7			0.13		0.12
	BLANK	Not asked or Missing			1					

Data was weighted using \_LLCPWT.

	Respondents Sex										
Section:		8.1 Demographics				Type:		Num			

Column:		120	SAS Variable Name:				SEX	
Prologue:								
Description:		Indicate sex of respondent.						
	Value	Value Label	Frequency		Percentage		Weighted Percentage	
	1	Male	1,969		37.46		48.27	
	2	Female	3,284		62.48		51.70	
	9	Refused	3		0.06		0.03	

Data was weighted using \_LLCPWT.

	Reported Age in Years									
Section:		8.2 Demographics			Type:		Num			
Column:		121-122			SAS Variable Name:		AGE			
Prologue:										
Description:		What is your age?								
	Value	Value Label			Frequency		Percentage		Weighted Percentage	
	7	Don't know/Not sure			7		0.13		0.09	
	9	Refused			59		1.12		0.88	
	18 - 24	Age 18 - 24 Notes: _ _ Code age in years			216		4.11		12.87	
	25 - 34	Age 25 - 34			445		8.47		18.57	
	35 - 44	Age 35 - 44			528		10.05		16.10	
	45 - 54	Age 45 - 54			765		14.56		16.02	
	55 - 64	Age 55 - 64			1,168		22.23		16.40	
	65 - 99	Age 65 or older			2,067		39.33		19.08	

	Reported Age in Years									
Section:		8.2 Demographics				Type:		Num		
Column:		121-122				SAS Variable Name:		AGE		
Prologue:										
Description:		What is your age?								
	Value	Value Label				Frequency		Percentage		Weighted Percentage
	BLANK	Not asked or Missing				1				

Data was weighted using \_LLCPWT.

	Hispanic, Latino/a, or Spanish origin?										
Section:		8.3 Demographics				Type:		Char			
Column:		123-126				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		Percentage		Weighted Percentage	
	7	Don't know/Not Sure				32			0.61		0.57
	9	Refused				19			0.36		0.28
	BLANK	Not asked or Missing				2					
	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				5,203			99.03		99.15

Data was weighted using \_LLCPWT.

		Multiple Race									
Section:		8.4 Demographics				Type:		Char			
Column:		127-154				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				17			0.32		0.76
	99	Refused				44			0.84		0.95
	BLANK	Not asked or Missing				1					
	HIDDEN	Data not displayed Notes: NUDue to the nature of the data or the size of the table for display, this data is not printed for this reportLL				5,194			98.84		98.29

Data was weighted using \_LLCPWT.

	Respondent Race Choice											
Section:		8.5 Demographics				Type:		Num				
Column:		155-156				SAS Variable Name:		ORACE3				
Prologue:												
Description:		Which one of these groups would you say best represents your race? (If 40 (Asian) or 50 (Pacific Islander) is selected read and code subcategory underneath major heading.)										
	Value	Value Label				Frequency		Percentage		Weighted Percentage		
	10	White				38			42.70		33.90	

	<b>Respondent Race Choice</b>							
<b>Section:</b>	<b>8.5 Demographics</b>				<b>Type:</b>	<b>Num</b>		
<b>Column:</b>	<b>155-156</b>				<b>SAS Variable Name:</b>	<b>ORACE3</b>		
<b>Prologue:</b>								
<b>Description:</b>	<b>Which one of these groups would you say best represents your race? (If 40 (Asian) or 50 (Pacific Islander) is selected read and code subcategory underneath major heading.)</b>							
	<b>Value</b>	<b>Value Label</b>	<b>Frequency</b>		<b>Percentage</b>		<b>Weighted Percentage</b>	
	20	Black or African American	23		25.84		28.59	
	30	American Indian or Alaska Native	11		12.36		18.30	
	60	Other	5		5.62		3.25	
	77	Don't know/Not Sure	6		6.74		8.65	
	99	Refused	6		6.74		7.32	
	BLANK	Not asked or Missing Notes: Section 08.04, MRACE1, has only one valid race code (10-60)	5,167					

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Data was weighted using \_LLCPWT.

	<b>Marital Status</b>							
<b>Section:</b>	<b>8.6 Demographics</b>				<b>Type:</b>	<b>Num</b>		
<b>Column:</b>	<b>157</b>				<b>SAS Variable Name:</b>	<b>MARITAL</b>		
<b>Prologue:</b>								
<b>Description:</b>	<b>Are you: (marital status)</b>							
	<b>Value</b>	<b>Value Label</b>	<b>Frequency</b>		<b>Percentage</b>		<b>Weighted Percentage</b>	
	1	Married	2,639		50.23		45.99	
	2	Divorced	717		13.65		11.80	

	Marital Status										
Section:		8.6 Demographics				Type:		Num			
Column:		157				SAS Variable Name:		MARITAL			
Prologue:											
Description:		Are you: (marital status)									
	Value	Value Label				Frequency		Percentage		Weighted Percentage	
	3	Widowed				889			16.92		8.02
	4	Separated				131			2.49		3.04
	5	Never married				770			14.66		27.74
	6	A member of an unmarried couple				86			1.64		3.06
	9	Refused				22			0.42		0.35
	BLANK	Not asked or Missing				2					

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Data was weighted using \_LLCPWT.

	Education Level										
Section:		8.7 Demographics				Type:		Num			
Column:		158				SAS Variable Name:		EDUCA			
Prologue:											
Description:		What is the highest grade or year of school you completed?									
	Value	Value Label				Frequency		Percentage		Weighted Percentage	
	1	Never attended school or only kindergarten				6		0.11		0.05	
	2	Grades 1 through 8 (Elementary)				162		3.08		3.83	
	3	Grades 9 through 11 (Some high school)				411		7.82		13.29	

	Education Level											
Section:		8.7 Demographics					Type:			Num		
Column:		158					SAS Variable Name:			EDUCA		
Prologue:												
Description:		What is the highest grade or year of school you completed?										
	Value	Value Label					Frequency		Percentage		Weighted Percentage	
	4	Grade 12 or GED (High school graduate)					1,728		32.88		33.45	
	5	College 1 year to 3 years (Some college or technical school)					1,369		26.05		28.82	
	6	College 4 years or more (College graduate)					1,564		29.76		20.29	
	9	Refused					15		0.29		0.27	
	BLANK	Not asked or Missing					1					

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Data was weighted using \_LLCPWT.

	Own or Rent Home									
Section:		8.8 Demographics				Type:		Num		
Column:		159				SAS Variable Name:		RENTHOM1		
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				Frequency		Percentage		Weighted Percentage
	1	Own				4,036		76.83		68.91
	2	Rent				896		17.06		22.47
	3	Other arrangement				294		5.60		7.95

	Own or Rent Home								
Section:		8.8 Demographics			Type:		Num		
Column:		159			SAS Variable Name:		RENTHOM1		
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			Frequency		Percentage		Weighted Percentage
	7	Don't know/Not Sure			10		0.19		0.21
	9	Refused			17		0.32		0.46
	BLANK	Not asked or Missing Notes: Due to the nature of the data or the size of the table for display, this data is not printed for this report			3				

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Data was weighted using \_LLCPWT.

	County Code													
Section:		8.9 Demographics					Type:			Num				
Column:		160-162					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					163			3.10			3.39	
	999	Refused					33			0.63			0.59	
	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					5,060			96.27			96.02	



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Data was weighted using \_LLCPWT.

	Zipcode of residence										
Section:		8.10 Demographics				Type:		Char			
Column:		163-167				SAS Variable Name:		ZIPCODE1			
Prologue:											
Description:		What is the ZIP Code where you currently live?									
	Value	Value Label				Frequency		Percentage		Weighted Percentage	
	77777	Don't know/Not Sure				105			2.00		2.85
	99999	Refused				109			2.07		2.89
	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				5,041			95.93		94.26

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Data was weighted using \_LLCPWT.

	Household Telephones											
Section:		8.11 Demographics					Type:		Num			
Column:		168					SAS Variable Name:		NUMHHOL2			
Prologue:												
Description:		Do you have more than one telephone number in your household? Do not include cell phones or numbers that are only used by a computer or fax machine.										
	Value	Value Label					Frequency	Percentage		Weighted Percentage		

Household Telephones											
Section:		8.11 Demographics				Type:		Num			
Column:		168				SAS Variable Name:		NUMHHOL2			
Prologue:											
Description:		Do you have more than one telephone number in your household? Do not include cell phones or numbers that are only used by a computer or fax machine.									
	Value	Value Label				Frequency		Percentage		Weighted Percentage	
	1	Yes				268			7.88		6.60
	2	No—Go to Section 08.13 CPDEMO1				3,127			91.97		93.37
	7	Don't know/Not sure—Go to Section 08.13 CPDEMO1				2			0.06		0.01
	9	Refused—Go to Section 08.13 CPDEMO1				3			0.09		0.02
	BLANK	Not asked or Missing Notes: QSTVER >= 20				1,856					

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Data was weighted using \_LLCPWT.

	Residential Phones								
Section:		8.12 Demographics				Type:		Num	
Column:		169				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			185		69.03		77.82
	2	Residential telephone numbers			66		24.63		15.64
	3	Residential telephone numbers			10		3.73		3.41

	Residential Phones									
Section:		8.12 Demographics				Type:		Num		
Column:		169				SAS Variable Name:		NUMPHON2		
Prologue:										
Description:		How many of these telephone numbers are residential numbers?								
	Value	Value Label	Frequency		Percentage		Weighted Percentage			
	4	Residential telephone numbers	3		1.12		0.17			
	5	Residential telephone numbers	1		0.37		0.58			
	6	Residential telephone numbers Notes: 6 = 6 or more	1		0.37		0.31			
	9	Refused	2		0.75		2.06			
	BLANK	Not asked or Missing Notes: Section 08.11, NUMHHOL2, is coded 2, 7, 9, or Missing; or QSTVER >= 20	4,988							

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Data was weighted using \_LLCPWT.

Do you have a cell phone for personal use?													
Section:		8.13 Demographics				Type:		Num					
Column:		170				SAS Variable 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				2,828			83.18			84.28	
	2	No				561			16.50			15.52	
	9	Refused				11			0.32			0.20	

	Do you have a cell phone for personal use?									
Section:		8.13 Demographics				Type:		Num		
Column:		170				SAS Variable 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
	BLANK	Not asked or Missing Notes: QSTVER > = 20				1,856				

Data was weighted using \_LLCPWT.

	Are You A Veteran										
Section:		8.14 Demographics				Type:		Num			
Column:		171				SAS Variable Name:		VETERAN3			
Prologue:											
Description:		Have you ever served on active duty in the United States Armed Forces, either in the regular military or in a National Guard or military reserve unit? (Active duty does not include training for the Reserves or National Guard, but DOES include activation, for example, for the Persian Gulf War.)									
	Value	Value Label				Frequency		Percentage		Weighted Percentage	
	1	Yes				618			11.76		10.58
	2	No				4,633			88.20		89.39
	7	Don't know/Not Sure				1			0.02		0.01
	9	Refused				1			0.02		0.02
	BLANK	Not asked or Missing				3					

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Data was weighted using \_LLCPWT.

	Employment Status								
Section:		8.15 Demographics				Type:		Num	
Column:		172				SAS Variable Name:		EMPLOY1	
Prologue:									
Description:		Are you currently...?							
	Value	Value Label	Frequency		Percentage		Weighted Percentage		
	1	Employed for wages	1,839		35.00		44.87		
	2	Self-employed	396		7.54		8.50		
	3	Out of work for 1 year or more	146		2.78		3.57		
	4	Out of work for less than 1 year	124		2.36		3.64		
	5	A homemaker	370		7.04		6.67		
	6	A student	110		2.09		5.46		
	7	Retired	1,645		31.30		16.51		
	8	Unable to work	597		11.36		10.24		
	9	Refused	28		0.53		0.53		
	BLANK	Not asked or Missing	1						

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Data was weighted using \_LLCPWT.

	Number of Children in Household										
Section:		8.16 Demographics				Type:		Num			

Column:		173-174				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	1,312		24.98		37.89		
	88	None	3,922		74.66		61.55		
	99	Refused	19		0.36		0.56		
	BLANK	Not asked or Missing	3						

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Data was weighted using \_LLCPWT.

	Income Level									
Section:		8.17 Demographics			Type:		Num			
Column:		175-176			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			327		6.25		6.78	
	2	Less than \$15,000 (\$10,000 to less than \$15,000) Notes: If "no," code 03; if "yes," ask 01			298		5.69		4.87	
	3	Less than \$20,000 (\$15,000 to less than \$20,000) Notes: If "no," code 04; if "yes," ask 02			432		8.25		8.87	
	4	Less than \$25,000 (\$20,000 to less than \$25,000) Notes: If "no," ask 05; if "yes," ask 03			450		8.60		9.44	
	5	Less than \$35,000 (\$25,000 to less than \$35,000) Notes: If "no," ask 06			498		9.51		8.73	

	Income Level								
Section:		8.17 Demographics			Type:		Num		
Column:		175-176			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
	6	Less than \$50,000 (\$35,000 to less than \$50,000) Notes: If "no," ask 07			623		11.90		12.12
	7	Less than \$75,000 (\$50,000 to less than \$75,000) Notes: If "no," code 08			647		12.36		11.79
	8	\$75,000 or more			1,149		21.95		22.19
	77	Don't know/Not sure			379		7.24		9.00
	99	Refused			432		8.25		6.20
	BLANK	Not asked or Missing			21				

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Data was weighted using \_LLCPWT.

Internet use in the past 30 days?												
Section:		8.18 Demographics				Type:		Num				
Column:		177				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				3,728			71.54		78.10	
	2	No				1,473			28.27		21.69	

	Internet use in the past 30 days?											
Section:		8.18 Demographics					Type:			Num		
Column:		177					SAS Variable Name:			INTERNET		
Prologue:												
Description:		Have you used the internet in the past 30 days?										
	Value	Value Label					Frequency		Percentage		Weighted Percentage	
	7	Don't know/Not Sure					7		0.13		0.15	
	9	Refused					3		0.06		0.06	
	BLANK	Not asked or Missing					45					

Data was weighted using \_LLCPWT.

	Reported Weight in Pounds									
Section:		8.19 Demographics			Type:		Num			
Column:		178-181			SAS Variable Name:		WEIGHT2			
Prologue:										
Description:		About how much do you weigh without shoes? (If respondent answers in metrics, put a 9 in the first column)[Round fractions up.]								
	Value	Value Label			Frequency		Percentage		Weighted Percentage	
	50 - 0999	Weight (pounds) Notes: 0 _ _ _ = weight in pounds			4,913		94.54		95.51	
	7777	Don't know/Not sure			92		1.77		1.68	
	9000 - 9998	Weight (kilograms) Notes: The initial '9' indicates this was a metric value.			4		0.08		0.14	
	9999	Refused			188		3.62		2.67	
	BLANK	Not asked or Missing			59					



	Pregnancy Status			
Section:	8.21 Demographics	Type:	Num	
Column:	186	SAS Variable Name:	PREGNANT	
Prologue:				

<b>Description:</b>		<b>To your knowledge, are you now pregnant?</b>							
	<b>Value</b>	<b>Value Label</b>	<b>Frequency</b>		<b>Percentage</b>		<b>Weighted Percentage</b>		
	1	Yes	21		3.03		3.90		
	2	No	671		96.69		95.71		
	7	Don't know/Not Sure	2		0.29		0.38		
	BLANK	Not asked or Missing Notes: Section 08.01, SEX, is coded 1; or Section 08.02, AGE, is greater than 44	4,562						

Data was weighted using \_LLCPWT.

	Are you deaf or do you have serious difficulty hearing?								
Section:		8.22 Demographics			Type:		Num		
Column:		187			SAS Variable Name:		DEAF		
Prologue:									
Description:		Are you deaf or do you have serious difficulty hearing?							
	Value	Value Label			Frequency		Percentage		Weighted Percentage
	1	Yes			395		7.73		5.34
	2	No			4,697		91.97		94.36
	7	Don't know/Not Sure			12		0.23		0.28
	9	Refused			3		0.06		0.03
	BLANK	Not asked or Missing			149				

Data was weighted using \_LLCPWT.

	Blind or Difficulty seeing													
Section:		8.23 Demographics					Type:			Num				
Column:		188					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					348			6.83			5.77	
	2	No					4,732			92.89			93.95	
	7	Don't know/Not Sure					13			0.26			0.27	
	9	Refused					1			0.02			0.01	
	BLANK	Not asked or Missing					162							

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Data was weighted using \_LLCPWT.

	Difficulty Concentrating or Remembering													
Section:		8.24 Demographics					Type:			Num				
Column:		189					SAS Variable Name:			DECIDE				
Prologue:														
Description:		Because of a physical, mental, or emotional condition, do you have serious difficulty concentrating, remembering, or making decisions?												
	Value	Value Label					Frequency		Percentage		Weighted Percentage			
	1	Yes					714			14.04			15.42	
	2	No					4,342			85.39			84.09	

	Difficulty Concentrating or Remembering												
Section:		8.24 Demographics				Type:		Num					
Column:		189				SAS Variable Name:		DECIDE					
Prologue:													
Description:		Because of a physical, mental, or emotional condition, do you have serious difficulty concentrating, remembering, or making decisions?											
	Value	Value Label				Frequency		Percentage		Weighted Percentage			
	7	Don't know/Not Sure				25			0.49			0.42	
	9	Refused				4			0.08			0.07	
	BLANK	Not asked or Missing				171							

Data was weighted using \_LLCPWT.

	Difficulty Walking or Climbing Stairs												
Section:		8.25 Demographics				Type:		Num					
Column:		190				SAS Variable Name:		DIFFWALK					
Prologue:													
Description:		Do you have serious difficulty walking or climbing stairs?											
	Value	Value Label				Frequency		Percentage		Weighted Percentage			
	1	Yes				1,244			24.51			18.53	
	2	No				3,803			74.94			81.07	
	7	Don't know/Not Sure				25			0.49			0.36	
	9	Refused				3			0.06			0.04	
	BLANK	Not asked or Missing				181							

Difficulty Doing Errands Alone			
Section:	8.27 Demographics	Type:	Num
Column:	192	SAS Variable Name:	DIFFALON
Prologue:			
Description:	Because of a physical, mental, or emotional condition, do you have difficulty doing errands alone such as visiting a doctor's office or shopping?		

	Value	Value Label	Frequency		Percentage		Weighted Percentage	
	1	Yes	555		10.97		8.76	
	2	No	4,487		88.66		90.98	
	7	Don't know/Not Sure	16		0.32		0.19	
	9	Refused	3		0.06		0.07	
	BLANK	Not asked or Missing	195					

Data was weighted using \_LLCPWT.

	Smoked at Least 100 Cigarettes										
Section:		9.1 Tobacco Use				Type:		Num			
Column:		193				SAS Variable Name:		SMOKE100			
Prologue:											
Description:		Have you smoked at least 100 cigarettes in your entire life? [Note: 5 packs = 100 cigarettes]									
	Value	Value Label				Frequency		Percentage		Weighted Percentage	
	1	Yes				2,254			44.66		45.49
	2	No—Go to Section 09.05 USENOW3				2,766			54.80		53.92
	7	Don’t know/Not Sure—Go to Section 09.05 USENOW3				24			0.48		0.51
	9	Refused—Go to Section 09.05 USENOW3				3			0.06		0.08
	BLANK	Not asked or Missing				209					

Data was weighted using \_LLCPWT.

	Frequency of Days Now Smoking									
Section:		9.2 Tobacco Use				Type:		Num		
Column:		194				SAS Variable Name:		SMOKDAY2		
Prologue:										
Description:		Do you now smoke cigarettes every day, some days, or not at all?								
	Value	Value Label			Frequency		Percentage		Weighted Percentage	
	1	Every day			621			27.56		33.10
	2	Some days			262			11.63		16.70
	3	Not at all—Go to Section 09.04 LASTSMK2			1,370			60.81		50.21
	BLANK	Not asked or Missing Notes: Section 09.01, SMOKE100, is coded 2, 7, 9, or Missing			3,003					

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Data was weighted using \_LLCPWT.

	Stopped Smoking in past 12 months							
Section:	9.3 Tobacco Use				Type:		Num	
Column:	195				SAS Variable Name:		STOPSMK2	
Prologue:								
Description:	During the past 12 months, have you stopped smoking for one day or longer because you were trying to quit smoking?							
	Value	Value Label	Frequency		Percentage		Weighted Percentage	
	1	Yes—Go to Section 09.05 USENOW3	521		59.00		59.75	
	2	No—Go to Section 09.05 USENOW3	358		40.54		39.31	
	7	Don't know/Not Sure—Go to Section 09.05 USENOW3	4		0.45		0.95	

	Stopped Smoking in past 12 months									
Section:		9.3 Tobacco Use				Type:		Num		
Column:		195				SAS Variable Name:		STOPSMK2		
Prologue:										
Description:		During the past 12 months, have you stopped smoking for one day or longer because you were trying to quit smoking?								
	Value	Value Label				Frequency		Percentage		Weighted Percentage
	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				4,373				

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Data was weighted using \_LLCPWT.

	Interval Since Last Smoked									
Section:		9.4 Tobacco Use				Type:		Num		
Column:		196-197				SAS Variable 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)				28		2.05		3.06
	2	Within the past 3 months (1 month but less than 3 months ago)				27		1.97		2.63
	3	Within the past 6 months (3 months but less than 6 months ago)				39		2.85		5.22
	4	Within the past year (6 months but less than 1 year ago)				54		3.94		8.18
	5	Within the past 5 years (1 year but less than 5 years ago)				180		13.15		18.55
	6	Within the past 10 years (5 years but less than 10 years				141		10.30		11.88



	Interval Since Last Smoked										
Section:		9.4 Tobacco Use				Type:		Num			
Column:		196-197				SAS Variable 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	
		ago)									
	7	10 years or more				888		64.86		49.48	
	8	Never smoked regularly				4		0.29		0.45	
	77	Don't know/Not sure				8		0.58		0.55	
	BLANK	Not asked or 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;				3,887					

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Data was weighted using \_LLCPWT.

	Use of Smokeless Tobacco Products										
Section:		9.5 Tobacco Use				Type:		Num			
Column:		198				SAS Variable Name:		USENOW3			
Prologue:											
Description:		Do you currently use chewing tobacco, snuff, or snus every day, some days, or not at all? (Snus (Swedish for snuff) is a moist smokeless tobacco, usually sold in small pouches that are placed under the lip against the gum.)[Snus (rhymes with ´goose´)]									
	Value	Value Label				Frequency		Percentage		Weighted Percentage	
	1	Every day				107		2.12		2.59	
	2	Some days				76		1.51		2.47	

	Use of Smokeless Tobacco Products							
Section:	9.5 Tobacco Use				Type:		Num	
Column:	198				SAS Variable Name:		USENOW3	
Prologue:								
Description:	Do you currently use chewing tobacco, snuff, or snus every day, some days, or not at all? (Snus (Swedish for snuff) is a moist smokeless tobacco, usually sold in small pouches that are placed under the lip against the gum.)[Snus (rhymes with ´goose´)]							
	Value	Value Label	Frequency		Percentage		Weighted Percentage	
	3	Not at all	4,851		96.29		94.80	
	7	Don't know/Not Sure	2		0.04		0.10	
	9	Refused	2		0.04		0.05	
	BLANK	Not asked or Missing	218					

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Data was weighted using \_LLCPWT.

Ever used an e-cigarette?							
Section:	10.1 E-Cigarettes				Type:	Num	
Column:	199				SAS Variable Name:	ECIGARET	
Prologue:							
Description:	Have you ever used an e-cigarette or other electronic “vaping” product, even just one time, in your entire life?						
	Value	Value Label	Frequency		Percentage		Weighted Percentage
	1	Yes	786		15.61		24.51
	2	No—Go to Section 11.01 ALCDAY5	4,244		84.27		75.43
	7	Don’t know/Not Sure	4		0.08		0.02
	9	Refused—Go to Section 11.01 ALCDAY5	2		0.04		0.05

	Ever used an e-cigarette?									
Section:		10.1 E-Cigarettes				Type:		Num		
Column:		199				SAS Variable Name:		ECIGARET		
Prologue:										
Description:		Have you ever used an e-cigarette or other electronic “vaping” product, even just one time, in your entire life?								
	Value	Value Label				Frequency		Percentage		Weighted Percentage
	BLANK	Not asked or Missing				220				

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Data was weighted using \_LLCPWT.

	Do you now use e-cigarettes, every day, some days, or not at all?								
Section:		10.2 E-Cigarettes			Type:		Num		
Column:		200			SAS Variable Name:		ECIGNOW		
Prologue:									
Description:		Do you now use e-cigarettes or other electronic “vaping” products every day, some days, or not at all?							
	Value	Value Label			Frequency		Percentage		Weighted Percentage
	1	Every day			54		6.84		7.59
	2	Some days			110		13.92		16.79
	3	Not at all			623		78.86		75.36
	7	Don’t know / Not sure			1		0.13		0.02
	9	Refused			2		0.25		0.23
	BLANK	Not asked or Missing Notes: Section 10.01, ECIGARET, is coded 2, 9, or Missing			4,466				

	Avg alcoholic drinks per day in past 30			
Section:	11.2 Alcohol Consumption	Type:	Num	
Column:	204-205	SAS Variable Name:	AVEDRNK2	
Prologue:				

<b>Description:</b>		<b>One drink is equivalent to a 12-ounce beer, a 5-ounce glass of wine, or a drink with one shot of liquor. During the past 30 days, on the days when you drank, about how many drinks did you drink on the average? (A 40 ounce beer would count as 3 drinks, or a cocktail drink with 2 shots would count as 2 drinks.)</b>					
	<b>Value</b>	<b>Value Label</b>	<b>Frequency</b>		<b>Percentage</b>		<b>Weighted Percentage</b>
	1 - 76	Number of drinks Notes: _ _ Number of drinks	2,156		97.03		96.96
	77	Don't know/Not sure	58		2.61		2.88
	99	Refused	8		0.36		0.16
	BLANK	Not asked or Missing Notes: Section 11.01, ALCDAY5, is coded 888, 777, or 9999;	3,034				

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Data was weighted using \_LLCPWT.

	Binge Drinking									
Section:		11.3 Alcohol Consumption			Type:		Num			
Column:		206-207			SAS Variable Name:		DRNK3GE5			
Prologue:										
Description:		Considering all types of alcoholic beverages, how many times during the past 30 days did you have 5 or more drinks for men or 4 or more drinks for women on an occasion?								
	Value	Value Label			Frequency		Percentage		Weighted Percentage	
	1 - 76	Number of Times			569			25.64		32.20
	88	None			1,608			72.47		65.38
	77	Don't know/Not Sure			38			1.71		2.29
	99	Refused			4			0.18		0.13
	BLANK	Not asked or Missing Notes: Section 11.01, ALCDAY5, is coded 888, 777, or 999;			3,037					

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Data was weighted using \_LLCPWT.

	Most drinks on single occasion past 30 days										
Section:		11.4 Alcohol Consumption				Type:		Num			
Column:		208-209				SAS Variable Name:		MAXDRNKS			
Prologue:											
Description:		During the past 30 days, what is the largest number of drinks you had on any occasion?									
	Value	Value Label				Frequency		Percentage		Weighted Percentage	
	1 - 76	Number of drinks				2,111			95.48		95.29
	77	Don't know/Not sure				94			4.25		4.41
	99	Refused				6			0.27		0.29
	BLANK	Not asked or Missing Notes: Section 11.01, ALCDAY5, is coded 888, 777, or 999;				3,045					

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Data was weighted using \_LLCPWT.

Adult flu shot/spray past 12 mos				
Section:	12.1 Immunization	Type:	Num	
Column:	210	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 vaccine that was sprayed in your nose? (A new flu shot came out in 2011 that injects vaccine into the skin with a very small needle. It is called Fluzone Intradermal vaccine. This is also considered a flu shot.)			
Value	Value Label	Frequency	Percentage	Weighted Percentage

Adult flu shot/spray past 12 mos									
Section:		12.1 Immunization			Type:		Num		
Column:		210			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 vaccine that was sprayed in your nose? (A new flu shot came out in 2011 that injects vaccine into the skin with a very small needle. It is called Fluzone Intradermal vaccine. This is also considered a flu shot.)							
	Value	Value Label			Frequency		Percentage		Weighted Percentage
	1	Yes			1,993		40.13		32.82
	2	No—Go to Section 12.03 PNEUVAC3			2,961		59.63		66.90
	7	Don’t know/Not Sure—Go to Section 12.03 PNEUVAC3			11		0.22		0.22
	9	Refused—Go to Section 12.03 PNEUVAC3			1		0.02		0.05
	BLANK	Not asked or Missing			290				

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Data was weighted using \_LLCPWT.

	When did you (adult) receive your most recent seasonal flu shot/spray?								
Section:		12.2 Immunization			Type:		Num		
Column:		211-216			SAS Variable Name:		FLSHTMY2		
Prologue:									
Description:		During what month and year did you receive your most recent flu shot injected into your arm or flu vaccine that was sprayed in your nose?							
	Value	Value Label			Frequency		Percentage		Weighted Percentage
	12015 - 122016	Month / Year			1,749		87.85		87.47
	777777	Don't know/Not Sure			242		12.15		12.53

	When did you (adult) receive your most recent seasonal flu shot/spray?								
Section:		12.2 Immunization			Type:		Num		
Column:		211-216			SAS Variable Name:		FLSHTMY2		
Prologue:									
Description:		During what month and year did you receive your most recent flu shot injected into your arm or flu vaccine that was sprayed in your nose?							
	Value	Value Label			Frequency		Percentage		Weighted Percentage
	BLANK	Not asked or Missing Notes: Section 12.01, FLUSHOT6, is coded 2, 7, or 9			3,265				

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Data was weighted using \_LLCPWT.

	Pneumonia shot ever												
Section:		12.3 Immunization				Type:		Num					
Column:		217				SAS Variable Name:		PNEUVAC3					
Prologue:													
Description:		A pneumonia shot or pneumococcal vaccine is usually given only once or twice in a person’s lifetime and is different from the flu shot. Have you ever had a pneumonia shot?											
	Value	Value Label				Frequency		Percentage		Weighted Percentage			
	1	Yes				2,136			43.12			30.97	
	2	No				2,455			49.56			58.02	
	7	Don’t know/Not Sure				363			7.33			11.00	
	BLANK	Not asked or Missing				302							



Data was weighted using \_LLCPWT.

	Received Tetanus Shot Since 2005?								
Section:		12.4 Immunization			Type:		Num		
Column:		218			SAS Variable Name:		TETANUS		
Prologue:									
Description:		Since 2005, have you had a tetanus shot? (If yes, ask: “Was this Tdap, the tetanus shot that also has pertussis or whooping cough vaccine?”)							
	Value	Value Label			Frequency		Percentage		Weighted Percentage
	1	Yes, received Tdap			670		13.55		16.67
	2	Yes, received tetanus shot, but not Tdap			394		7.97		7.78
	3	Yes, received tetanus shot but not sure what type			1,290		26.08		27.91
	4	No, did not receive any tetanus since 2005			2,117		42.80		38.58
	7	Don’t know/Not Sure			475		9.60		9.05
	BLANK	Not asked or Missing			310				

Data was weighted using \_LLCPWT.

		Had Fall Past Twelve Months						
Section:		13.1 Falls			Type:		Num	
Column:		219-220			SAS Variable Name:		FALL12MN	
Prologue:								
Description:		In the past 12 months, how many times have you fallen?						
	Value	Value Label			Frequency	Percentage		Weighted Percentage

	Had Fall Past Twelve Months											
Section:		13.1 Falls					Type:		Num			
Column:		219-220					SAS Variable Name:		FALL12MN			
Prologue:												
Description:		In the past 12 months, how many times have you fallen?										
	Value	Value Label					Frequency		Percentage		Weighted Percentage	
	1 - 76	Number of times [76=76 or more] Notes: _ _ Number of times, 76=76 or more					1,186		31.06		29.62	
	88	None—Go to Section 14.01 SEATBELT					2,585		67.69		69.15	
	77	Don't know/Not Sure—Go to Section 14.01 SEATBELT					46		1.20		1.14	
	99	Refused—Go to Section 14.01 SEATBELT					2		0.05		0.09	
	BLANK	Missing Notes: Section 08.02, AGE, coded 18-44					1,437					

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Data was weighted using \_LLCPWT.

	Injured in Fall										
Section:		13.2 Falls				Type:		Num			
Column:		221-222				SAS Variable Name:		FALLINJ2			
Prologue:											
Description:		How many of these falls caused an injury? By an injury, we mean the fall caused you to limit your regular activities for at least a day or to go see a doctor.									
	Value	Value Label				Frequency		Percentage		Weighted Percentage	
	1 - 76	Number of falls [76=76 or more] Notes: _ _ Number of times, 76=76 or more				487		41.17		42.29	
	88	None				693		58.58		57.58	
	77	Don't know/Not Sure				3		0.25		0.13	

	Injured in Fall									
Section:		13.2 Falls				Type:		Num		
Column:		221-222				SAS Variable Name:		FALLINJ2		
Prologue:										
Description:		How many of these falls caused an injury? By an injury, we mean the fall caused you to limit your regular activities for at least a day or to go see a doctor.								
	Value	Value Label				Frequency		Percentage		Weighted Percentage
	BLANK	Missing Notes: Section 08.02, AGE, coded 18-44; or Section 13.01, FALL3MN2, is coded 77, 88, 99 or Missing				4,073				

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Data was weighted using \_LLCPWT.

	How often use seatbelts in car?								
Section:		14.1 Seatbelt Use				Type:		Num	
Column:		223				SAS Variable 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	4,432		90.17		87.70		
	2	Nearly always	265		5.39		6.91		
	3	Sometimes	120		2.44		2.85		
	4	Seldom	36		0.73		0.89		
	5	Never	54		1.10		1.57		
	7	Don't know/Not sure	3		0.06		0.02		
	8	Never drive or ride in a car	5		0.10		0.06		

	How often use seatbelts in car?									
Section:		14.1 Seatbelt Use				Type:		Num		
Column:		223				SAS Variable 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
	BLANK	Not asked or Missing				341				

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Data was weighted using \_LLCPWT.

	Did you drive after having too much to drink in the past 30 days?									
Section:		15.1 Drinking and Driving				Type:		Num		
Column:		224-225				SAS Variable Name:		DRNKDRI2		
Prologue:										
Description:		During the past 30 days, how many times have you driven when you’ve had perhaps too much to drink?								
	Value	Value Label				Frequency		Percentage		Weighted Percentage
	1 - 76	Number of times Notes: __ Number of times				68		3.07		3.45
	88	None				2,138		96.52		96.21
	77	Don’t know/Not sure				6		0.27		0.13
	99	Refused				3		0.14		0.21
	BLANK	Not asked or Missing Notes: Section 11.01, ALCDAY5, is coded 888 or: Section 14.01, SEATBELT, is coded 8				3,041				

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Data was weighted using \_LLCPWT.

		Have You Ever Had a Mammogram									
Section:		16.1 Breast and Cervical Cancer Screening				Type:		Num			
Column:		226				SAS Variable Name:		HADMAM			
Prologue:											
Description:		A mammogram is an x-ray of each breast to look for breast cancer. Have you ever had a mammogram?									
	Value	Value Label				Frequency		Percentage		Weighted Percentage	
	1	Yes				2,581			84.68		67.68
	2	No—Go to Section 16.03 HADPAP2				464			15.22		32.10
	7	Don't know/Not sure—Go to Section 16.03 HADPAP2				2			0.07		0.15
	9	Refused—Go to Section 16.03 HADPAP2				1			0.03		0.07
	BLANK	Not asked or Missing Notes: Section 08.01, SEX, is coded 1				2,208					

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Data was weighted using \_LLCPWT.

	How Long since Last Mammogram											
Section:		16.2 Breast and Cervical Cancer Screening				Type:		Num				
Column:		227				SAS Variable Name:		HOWLONG				
Prologue:												
Description:		How long has it been since you had your last mammogram?										
	Value	Value Label				Frequency		Percentage		Weighted Percentage		

	How Long since Last Mammogram								
Section:		16.2 Breast and Cervical Cancer Screening			Type:		Num		
Column:		227			SAS Variable Name:		HOWLONG		
Prologue:									
Description:		How long has it been since you had your last mammogram?							
	Value	Value Label	Frequency		Percentage		Weighted Percentage		
	1	Within the past year (anytime less than 12 months ago)	1,555		60.25		58.19		
	2	Within the past 2 years (1 year but less than 2 years ago)	457		17.71		19.27		
	3	Within the past 3 years (2 years but less than 3 years ago)	199		7.71		7.49		
	4	Within the past 5 years (3 years but less than 5 years ago)	132		5.11		5.23		
	5	5 or more years ago	203		7.87		8.51		
	7	Don't know/Not sure	34		1.32		1.28		
	9	Refused	1		0.04		0.03		
	BLANK	Not asked or Missing Notes: Section 08.01, SEX, is coded 1; or Module 14.01, HADMAM, is coded 2, 7, 9, or Missing	2,675						

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Data was weighted using \_LLCPWT.

	Ever Had a Pap Test											
Section:		16.3 Breast and Cervical Cancer Screening					Type:		Num			
Column:		228					SAS Variable Name:		HADPAP2			
Prologue:												
Description:		A Pap test is a test for cancer of the cervix. Have you ever had a Pap test?										
	Value	Value Label					Frequency		Percentage		Weighted Percentage	
	1	Yes					2,824		92.83		90.54	

	Ever Had a Pap Test								
Section:		16.3 Breast and Cervical Cancer Screening				Type:		Num	
Column:		228				SAS Variable Name:		HADPAP2	
Prologue:									
Description:		A Pap test is a test for cancer of the cervix. Have you ever had a Pap test?							
	Value	Value Label	Frequency		Percentage		Weighted Percentage		
	2	No—Go to Section 16.05 HPVTEST	193		6.34		8.88		
	7	Don’t know/Not sure—Go to Section 16.05 HPVTEST	22		0.72		0.49		
	9	Refused—Go to Section 16.05 HPVTEST	3		0.10		0.09		
	BLANK	Not asked or Missing Notes: Section 08.01, SEX, is coded 1	2,214						

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Data was weighted using \_LLCPWT.

	How Long Since Last Pap Test								
Section:		16.4 Breast and Cervical Cancer Screening				Type:		Num	
Column:		229				SAS Variable Name:		LASTPAP2	
Prologue:									
Description:		How long has it been since you had your last Pap test?							
	Value	Value Label			Frequency		Percentage		Weighted Percentage
	1	Within the past year (anytime less than 12 months ago)			1,190		42.21		50.19
	2	Within the past 2 years (1 year but less than 2 years ago)			426		15.11		16.28
	3	Within the past 3 years (2 years but less than 3 years ago)			251		8.90		8.74
	4	Within the past 5 years (3 years but less than 5 years ago)			215		7.63		6.22
	5	5 or more years ago			644		22.84		15.80

	How Long Since Last Pap Test								
Section:		16.4 Breast and Cervical Cancer Screening				Type:		Num	
Column:		229				SAS Variable Name:		LASTPAP2	
Prologue:									
Description:		How long has it been since you had your last Pap test?							
	Value	Value Label	Frequency		Percentage		Weighted Percentage		
	7	Don't know/Not sure	91		3.23		2.74		
	9	Refused	2		0.07		0.03		
	BLANK	Not asked or Missing Notes: Section 08.01, SEX, is coded 1; or Section 16.03, HADPAP2, is coded 2, 7, 9, or Missing	2,437						

Data was weighted using \_LLCPWT.

Have you ever had an HPV test?											
Section:		16.5 Breast and Cervical Cancer Screening				Type:		Num			
Column:		230				SAS Variable Name:		HPVTEST			
Prologue:		Now, I would like to ask you about the Human Papillomavirus (Pap•uh•loh•muh Virus) or HPV.									
Description:		An HPV test is sometimes given with the Pap test for cervical cancer screening. Have you ever had an HPV test?									
	Value	Value Label				Frequency		Percentage		Weighted Percentage	
	1	Yes				641			21.20		31.25
	2	No—Go to Section 16.07 HADHYST2				1,568			51.85		44.33
	7	Don’t know/Not Sure—Go to Section 16.07 HADHYST2				814			26.92		24.41
	9	Refused—Go to Section 16.07 HADHYST2				1			0.03		0.01
	BLANK	Not asked or Missing Notes: Section 08.01, SEX, is coded 1				2,232					



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Data was weighted using \_LLCPWT.

	How long since your last HPV test?											
Section:		16.6 Breast and Cervical Cancer Screening					Type:		Num			
Column:		231					SAS Variable Name:		HPLSTTST			
Prologue:												
Description:		How long has it been since you had your last HPV test?										
	Value	Value Label					Frequency		Percentage		Weighted Percentage	
	1	Within the past year (anytime less than 12 months ago)					273		42.59		44.75	
	2	Within the past 2 years (1 year but less than 2 years ago)					116		18.10		19.45	
	3	Within the past 3 years (2 years but less than 3 years ago)					44		6.86		8.26	
	4	Within the past 5 years (3 years but less than 5 years ago)					43		6.71		4.68	
	5	5 or more years ago					118		18.41		17.11	
	7	Don't know/Not Sure					47		7.33		5.75	
	BLANK	Not asked or Missing Notes: Section 08.01, SEX, is coded 1; or Module 16.05, HPVTEST, is coded 2, 7, 9 or Missing					4,615					

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Data was weighted using \_LLCPWT.

	Had Hysterectomy										
Section:		16.7 Breast and Cervical Cancer Screening					Type:		Num		

Column:		232	SAS Variable Name:				HADHYST2	
Prologue:								
Description:		Have you had a hysterectomy? (A hysterectomy is an operation to remove the uterus (womb).)						
	Value	Value Label	Frequency		Percentage		Weighted Percentage	
	1	Yes	1,336		44.52		30.85	
	2	No	1,654		55.11		68.96	
	7	Don't know/Not sure	8		0.27		0.14	
	9	Refused	3		0.10		0.06	
	BLANK	Not asked or Missing Notes: Section 08.01, SEX, is coded 1; or Section 08.21, PREGNANT, is coded 1	2,255					

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Data was weighted using \_LLCPWT.

	Has a health professional EVER talked with you about the advantages of the PSA test?									
Section:		17.1 Prostate Cancer Screening			Type:		Num			
Column:		233			SAS Variable Name:		PCPSAAD2			
Prologue:		A Prostate-Specific Antigen test, also called a PSA test, is a blood test used to check men for prostate cancer.								
Description:		Has a doctor, nurse, or other health professional EVER talked with you about the advantages of the PSA test?								
	Value	Value Label			Frequency		Percentage		Weighted Percentage	
	1	Yes			971			67.20		60.94
	2	No			420			29.07		36.07
	7	Don't know/Not Sure			50			3.46		2.90
	9	Refused			4			0.28		0.09
	BLANK	Not asked or Missing			3,811					

	Has a health professional EVER talked with you about the advantages of the PSA test?									
Section:		17.1 Prostate Cancer Screening				Type:		Num		
Column:		233				SAS Variable Name:		PCPSAAD2		
Prologue:		A Prostate-Specific Antigen test, also called a PSA test, is a blood test used to check men for prostate cancer.								
Description:		Has a doctor, nurse, or other health professional EVER talked with you about the advantages of the PSA test?								
	Value	Value Label				Frequency		Percentage		Weighted Percentage
		Notes: Section 08.02, AGE, is less than 40; or Section 08.01, SEX, is coded 2;								

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Data was weighted using \_LLCPWT.

	Has a health professional EVER talked with you about the disadvantages of the PSA test?									
Section:		17.2 Prostate Cancer Screening				Type:		Num		
Column:		234				SAS Variable Name:		PCPSADI1		
Prologue:										
Description:		Has a doctor, nurse, or other health professional EVER talked with you about the disadvantages of the PSA test?								
	Value	Value Label				Frequency		Percentage		Weighted Percentage
	1	Yes				381			26.40	25.37
	2	No				996			69.02	70.30
	7	Don't know/Not Sure				64			4.44	4.32
	9	Refused				2			0.14	0.01
	BLANK	Not asked or Missing Notes: Section 08.02, AGE, is less than 40; or Section 08.01, SEX, is coded 2				3,813				

	Ever Had PSA Test			
Section:	17.4 Prostate Cancer Screening	Type:	Num	
Column:	236	SAS Variable Name:	PSATEST1	
Prologue:				
Description:	Have you EVER HAD a PSA test?			

	Value	Value Label	Frequency		Percentage		Weighted Percentage	
	1	Yes	937		65.07		53.86	
	2	No—Go to Section 18.1 BLDSTOOL	438		30.42		42.28	
	7	Don't know/Not Sure—Go to Section 18.1 BLDSTOOL	64		4.44		3.83	
	9	Refused—Go to Section 18.1 BLDSTOOL	1		0.07		0.04	
	BLANK	Not asked or Missing Notes: Section 08.02, AGE, is less than 40; or Section 08.01, SEX, is coded 2;	3,816					

Data was weighted using \_LLCPWT.

	Time Since Last PSA Test								
Section:		17.5 Prostate Cancer Screening			Type:		Num		
Column:		237			SAS Variable Name:		PSATIME		
Prologue:									
Description:		How long has it been since you had your last PSA test?							
	Value	Value Label	Frequency		Percentage		Weighted Percentage		
	1	Within the past year (anytime less than 12 months ago)	604		64.60		63.85		
	2	Within the past 2 years (1 year but less than 2 years ago)	120		12.83		13.98		
	3	Within the past 3 years (2 years but less than 3 years ago)	55		5.88		6.24		
	4	Within the past 5 years (3 years but less than 5 years ago)	62		6.63		5.86		
	5	5 or more years ago	67		7.17		6.91		
	7	Don't know/Not Sure	25		2.67		3.03		
	9	Refused	2		0.21		0.11		
	BLANK	Not asked or Missing Notes: Section 08.02, AGE, is less than 40; or Section 08.01, SEX, is coded 2; or Section 17.04, PSATEST1, is coded, 2, 7, 9, or Missing	4,321						



Section:		18.1 Colorectal Cancer Screening			Type:			Num		
Column:		239			SAS Variable Name:			BLDSTOOL		
Prologue:										
Description:		A blood stool test is a test that may use a special kit at home to determine whether the stool contains blood. Have you ever had this test using a home kit?								
	Value	Value Label			Frequency		Percentage		Weighted Percentage	
	1	Yes			1,126			32.62		30.15
	2	No—Go to Section 18.03 HADSIGM3			2,292			66.40		69.18
	7	Don’t know/Not Sure—Go to Section 18.03 HADSIGM3			33			0.96		0.63
	9	Refused—Go to Section 18.03 HADSIGM3			1			0.03		0.03
	BLANK	Not asked or Missing Notes: Section 08.02, AGE, is less than 50			1,804					

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Data was weighted using \_LLCPWT.

	Time Since Last Blood Stool Test								
Section:		18.2 Colorectal Cancer Screening			Type:		Num		
Column:		240			SAS Variable Name:		LSTBLDS3		
Prologue:									
Description:		How long has it been since you had your last blood stool test using a home kit?							
	Value	Value Label			Frequency		Percentage		Weighted Percentage
	1	Within the past year (anytime less than 12 months ago)			302		26.82		27.63
	2	Within the past 2 years (1 year but less than 2 years ago)			153		13.59		15.39
	3	Within the past 3 years (2 years but less than 3 years ago)			106		9.41		7.50
	4	Within the past 5 years (3 years but less than 5 years ago)			139		12.34		13.36
	5	5 or more years ago			367		32.59		30.90

	Time Since Last Blood Stool Test									
Section:		18.2 Colorectal Cancer Screening				Type:		Num		
Column:		240				SAS Variable Name:		LSTBLDS3		
Prologue:										
Description:		How long has it been since you had your last blood stool test using a home kit?								
	Value	Value Label				Frequency		Percentage		Weighted Percentage
	7	Don't know/Not sure				59		5.24		5.23
	BLANK	Not asked or Missing Notes: Section 08.02, AGE, is less than 50; or Section 18.01, BLDSTOOL, is coded 2, 7, 9, or Missing				4,130				

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Data was weighted using \_LLCPWT.

	Ever Had Sigmoidoscopy/Colonoscopy								
Section:		18.3 Colorectal Cancer Screening			Type:		Num		
Column:		241			SAS Variable Name:		HADSIGM3		
Prologue:									
Description:		Sigmoidoscopy and colonoscopy are exams in which a tube is inserted in the rectum to view the colon for signs of cancer or other health problems. Have you ever had either of these exams?							
	Value	Value Label			Frequency		Percentage		Weighted Percentage
	1	Yes			2,424			70.30	66.10
	2	No—Go to Section 19.01 HIVTST6			994			28.83	33.21
	7	Don’t know/Not Sure—Go to Section 19.01 HIVTST6			29			0.84	0.66
	9	Refused—Go to Section 19.01 HIVTST6			1			0.03	0.03
	BLANK	Not asked or Missing Notes: Section 08.02, AGE, is less than 50			1,808				



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Data was weighted using \_LLCPWT.

	Was your last test a sigmoidoscopy or colonoscopy?								
Section:		18.4 Colorectal Cancer Screening			Type:		Num		
Column:		242			SAS Variable Name:		HADSGCO1		
Prologue:									
Description:		For a SIGMOIDOSCOPY, a flexible tube is inserted into the rectum to look for problems. A COLONOSCOPY is similar, but uses a longer tube, and you are usually given medication through a needle in your arm to make you sleepy and told to have someone else drive you home after the test. Was your MOST RECENT exam a sigmoidoscopy or a colonoscopy?							
	Value	Value Label	Frequency		Percentage		Weighted Percentage		
	1	Sigmoidoscopy	49		2.03		1.95		
	2	Colonoscopy	2,298		95.04		95.71		
	7	Don't know/Not Sure	70		2.89		2.34		
	9	Refused	1		0.04		0.00		
	BLANK	Not asked or Missing Notes: Section 08.02, AGE, is less than 50; or Section 18.03, HADSIGM3, is coded 2, 7, 9, or Missing	2,838						

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Data was weighted using \_LLCPWT.

	<b>Time Since Last Sigmoidoscopy/Colonoscopy</b>							
<b>Section:</b>		<b>18.5 Colorectal Cancer Screening</b>			<b>Type:</b>		<b>Num</b>	
<b>Column:</b>		<b>243</b>			<b>SAS Variable Name:</b>		<b>LASTSIG3</b>	

Prologue:									
Description:		How long has it been since you had your last sigmoidoscopy or colonoscopy?							
	Value	Value Label	Frequency		Percentage		Weighted Percentage		
	1	Within the past year (anytime less than 12 months ago)	543		22.45		24.41		
	2	Within the past 2 years (1 year but less than 2 years ago)	375		15.50		16.10		
	3	Within the past 3 years (2 years but less than 3 years ago)	365		15.09		16.33		
	4	Within the past 5 years (3 years but less than 5 years ago)	473		19.55		18.43		
	5	Within the past 10 years (5 years but less than 10 years ago)	445		18.40		17.00		
	6	10 or more years ago	165		6.82		6.01		
	7	Don't know/Not sure	47		1.94		1.34		
	9	Refused	6		0.25		0.39		
	BLANK	Not asked or Missing Notes: Section 08.02, AGE, is less than 50; or Section 18.03, HADSIGM3, is coded 2, 7, 9, or Missing	2,837						

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Data was weighted using \_LLCPWT.

	Ever tested HIV								
Section:	19.1 HIV/AIDS				Type:		Num		
Column:	244				SAS Variable Name:		HIVTST6		
Prologue:									
Description:	Have you ever been tested for HIV? Do not count tests you may have had as part of a blood donation. Include testing fluid from your mouth.								
	Value	Value Label			Frequency		Percentage		Weighted Percentage
	1	Yes			1,429		30.00		42.83
	2	No—Go to Section 19.03 HIVRISK4			3,109		65.26		53.60

	Ever tested HIV										
Section:		19.1 HIV/AIDS				Type:		Num			
Column:		244				SAS Variable Name:		HIVTST6			
Prologue:											
Description:		Have you ever been tested for HIV? Do not count tests you may have had as part of a blood donation. Include testing fluid from your mouth.									
	Value	Value Label				Frequency		Percentage		Weighted Percentage	
	7	Don't know/Not Sure—Go to Section 19.03 HIVRISK4				212		4.45		3.31	
	9	Refused—Go to Section 19.03 HIVRISK4				14		0.29		0.25	
	BLANK	Not asked or Missing				492					

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Data was weighted using \_LLCPWT.

Month and Year of Last HIV Test									
Section:		19.2 HIV/AIDS			Type:		Num		
Column:		245-250			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 - 122017	Code month and year Notes: _ _/_ _ _ _ month and year	973		68.28		73.24		
	777777	Don't know/Not sure	449		31.51		26.37		
	999999	Refused	3		0.21		0.39		
	BLANK	Not asked or Missing Notes: Section 19.01, HIVTST6, is coded 2, 7, 9, or Missing	3,831						

	Had a test for high blood sugar or diabetes in the past three years?			
Module:	1.1 Pre-Diabetes	Type:	Num	
Column:	300	SAS Variable Name:	PDIABTST	
Prologue:				

<b>Description:</b>		<b>Have you had a test for high blood sugar or diabetes within the past three years?</b>					
	<b>Value</b>	<b>Value Label</b>	<b>Frequency</b>		<b>Percentage</b>		<b>Weighted Percentage</b>
	1	Yes	2,488		59.32		52.88
	2	No	1,549		36.93		44.12
	7	Don't know/Not Sure	156		3.72		2.98
	9	Refused	1		0.02		0.02
	BLANK	Not asked or Missing Notes: Section 06.12, DIABETE3, is coded 1	1,062				

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Data was weighted using \_LLCPWT.

		Ever been told by a doctor or other health professional that you have pre-diabetes or borderline diabetes?						
Module:		1.2 Pre-Diabetes			Type:		Num	
Column:		301			SAS Variable Name:		PREDIAB1	
Prologue:								
Description:		Have you ever been told by a doctor or other health professional that you have pre-diabetes or borderline diabetes? (If “Yes” and respondent is female, ask: “Was this only when you were pregnant?”)						
	Value	Value Label	Frequency		Percentage		Weighted Percentage	
	1	Yes	461		10.99		8.55	
	2	Yes, during pregnancy	45		1.07		1.06	
	3	No	3,672		87.53		90.07	
	7	Don’t know/Not Sure	16		0.38		0.30	
	9	Refused	1		0.02		0.02	
	BLANK	Not asked or Missing Notes: Section 06.12, DIABETE3, is coded 1; If Section 06.12, DIABETE3, is coded 4 automatically code Module 01.02, PREDIAB1, equal to 1 (yes);	1,061					

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Data was weighted using \_LLCPWT.

	Now Taking Insulin								
Module:		2.1 Diabetes			Type:		Num		
Column:		302			SAS Variable Name:		INSULIN		
Prologue:									
Description:		Are you now taking insulin?							
	Value	Value Label			Frequency		Percentage		Weighted Percentage
	1	Yes			296		32.00		33.01
	2	No			629		68.00		66.99
	BLANK	Not asked or Missing Notes: Section 06.12, DIABETE3, is coded 2, 3, 4, 7, 9, or Missing			4,331				

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Data was weighted using \_LLCPWT.

		How Often Check Blood for Glucose					
Module:		2.2 Diabetes			Type:		Num
Column:		303-305			SAS Variable Name:		BLDSUGAR
Prologue:							
Description:		About how often do you check your blood for glucose or sugar? Include times when checked by a family member or friend, but do NOT include times when checked by a health professional.					
	Value	Value Label			Frequency	Percentage	Weighted Percentage

	How Often Check Blood for Glucose											
Module:		2.2 Diabetes					Type:			Num		
Column:		303-305					SAS Variable Name:			BLDSUGAR		
Prologue:												
Description:		About how often do you check your blood for glucose or sugar? Include times when checked by a family member or friend, but do NOT include times when checked by a health professional.										
	Value	Value Label					Frequency		Percentage		Weighted Percentage	
	101 - 199	Times per day Notes: 1 _ _ Times per day					556		60.11		56.39	
	201 - 299	Times per week Notes: 2 _ _ Times per week					172		18.59		19.60	
	301 - 399	Times per month Notes: 3 _ _ Times per month					55		5.95		5.21	
	401 - 499	Times per year Notes: 4 _ _ Times per year					10		1.08		1.19	
	777	Don't know/Not sure					11		1.19		1.06	
	888	Never					118		12.76		16.35	
	999	Refused					3		0.32		0.20	
	BLANK	Not asked or Missing Notes: Section 06.12, DIABETE3, is coded 2, 3, 4, 7, 9, or Missing					4,331					

Data was weighted using \_LLCPWT.

	How Often Check Feet for Sores or Irritations			
Module:	2.3 Diabetes	Type:	Num	
Column:	306-308	SAS Variable Name:	FEETCHK2	
Prologue:				

<b>Description:</b>		<b>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.</b>					
	<b>Value</b>	<b>Value Label</b>	<b>Frequency</b>		<b>Percentage</b>		<b>Weighted Percentage</b>
	101 - 199	Times per day Notes: 1 __ Times per day	576		62.27		62.67
	201 - 299	Times per week Notes: 2 __ Times per week	128		13.84		13.35
	301 - 399	Times per month Notes: 3 __ Times per month	44		4.76		4.40
	401 - 499	Times per year Notes: 4 __ Times per year	11		1.19		2.16
	555	No feet	3		0.32		0.14
	777	Don't know/Not sure	30		3.24		2.27
	888	Never	131		14.16		14.93
	999	Refused	2		0.22		0.07
	BLANK	Not asked or Missing Notes: Section 06.12, DIABETE3, is coded 2, 3, 4, 7, 9, or Missing	4,331				

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Data was weighted using \_LLCPWT.

<b>Times Seen Health Professional for Diabetes</b>							
<b>Module:</b>	<b>2.4 Diabetes</b>			<b>Type:</b>	<b>Num</b>		
<b>Column:</b>	<b>309-310</b>			<b>SAS Variable Name:</b>	<b>DOCTDIAB</b>		
<b>Prologue:</b>							
<b>Description:</b>	<b>About how many times in the past 12 months have you seen a doctor, nurse, or other health professional for your diabetes?</b>						
	<b>Value</b>	<b>Value Label</b>	<b>Frequency</b>		<b>Percentage</b>		<b>Weighted Percentage</b>
	1 - 76	Number of times [76=76 or more] Notes: __ Number of times, 76=76 or more	795		85.95		84.71



	Times Seen Health Professional for Diabetes										
Module:		2.4 Diabetes				Type:		Num			
Column:		309-310				SAS Variable Name:		DOCTDIAB			
Prologue:											
Description:		About how many times in the past 12 months have you seen a doctor, nurse, or other health professional for your diabetes?									
	Value	Value Label				Frequency		Percentage		Weighted Percentage	
	88	None				95			10.27		12.01
	77	Don't know/Not sure				35			3.78		3.28
	BLANK	Not asked or Missing Notes: Section 06.12, DIABETE3, is coded 2, 3, 4, 7, 9, or Missing				4,331					

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Data was weighted using \_LLCPWT.

	Times Checked for Glycosylated Hemoglobin								
Module:		2.5 Diabetes			Type:		Num		
Column:		311-312			SAS Variable Name:		CHKHEMO3		
Prologue:									
Description:		A test for “A one C” measures the average level of blood sugar over the past three months. About how many times in the past 12 months has a doctor, nurse, or other health professional checked you for “A one C”?							
	Value	Value Label			Frequency		Percentage		Weighted Percentage
	1 - 76	Number of times [76=76 or more] Notes: __ Number of times, 76 = 76 or more			769		83.14		81.40
	88	None			47		5.08		6.58
	98	Never heard of “A one C” test			28		3.03		3.48
	77	Don’t know/Not sure			81		8.76		8.54

Times Checked for Glycosylated Hemoglobin										
Module:		2.5 Diabetes				Type:		Num		
Column:		311-312				SAS Variable Name:		CHKHEMO3		
Prologue:										
Description:		A test for “A one C” measures the average level of blood sugar over the past three months. About how many times in the past 12 months has a doctor, nurse, or other health professional checked you for “A one C”?								
	Value	Value Label				Frequency		Percentage		Weighted Percentage
	BLANK	Not asked or Missing Notes: Section 06.12, DIABETE3, is coded 2, 3, 4, 7, 9, or Missing				4,331				

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Data was weighted using \_LLCPWT.

	Times Feet Check for Sores/irritations										
Module:		2.6 Diabetes				Type:		Num			
Column:		313-314				SAS Variable Name:		FEETCHK			
Prologue:											
Description:		About how many times in the past 12 months has a health professional checked your feet for any sores or irritations?									
	Value	Value Label				Frequency		Percentage		Weighted Percentage	
	1 - 76	Number of times [76=76 or more] Notes: __ Number of times, 76=76 or more				639			69.31		68.32
	88	None				244			26.46		27.66
	77	Don't know/Not sure				39			4.23		4.02
	BLANK	Not asked or Missing Notes: Section 06.12, DIABETE3, is coded 2, 3, 4, 7, 9, or Missing; or Module 2.03, FEETCHK2, is coded 555				4,334					

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Data was weighted using \_LLCPWT.

	Last Eye Exam Where Pupils Were Dilated								
Module:		2.7 Diabetes			Type:		Num		
Column:		315			SAS Variable Name:		EYEEEXAM		
Prologue:									
Description:		When was the last time you had an eye exam in which the pupils were dilated? This would have made you temporarily sensitive to bright light.							
	Value	Value Label	Frequency		Percentage		Weighted Percentage		
	1	Within the past month (anytime less than 1 month ago)	234		25.30		24.84		
	2	Within the past year (1 month but less than 12 months ago)	370		40.00		36.98		
	3	Within the past 2 years (1 year but less than 2 years ago)	149		16.11		14.16		
	4	2 or more years ago	120		12.97		17.71		
	7	Don't know/Not sure	16		1.73		1.55		
	8	Never	36		3.89		4.76		
	BLANK	Not asked or Missing Notes: Section 06.12, DIABETE3, is coded 2, 3, 4, 7, 9, or Missing	4,331						

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Data was weighted using \_LLCPWT.

	<b>Ever Told Diabetes Has Affected Eyes</b>							
<b>Module:</b>		<b>2.8 Diabetes</b>			<b>Type:</b>		<b>Num</b>	
<b>Column:</b>		<b>316</b>			<b>SAS Variable Name:</b>		<b>DIABEYE</b>	

<b>Prologue:</b>								
<b>Description:</b>		<b>Has a doctor ever told you that diabetes has affected your eyes or that you had retinopathy?</b>						
	<b>Value</b>	<b>Value Label</b>	<b>Frequency</b>		<b>Percentage</b>		<b>Weighted Percentage</b>	
	1	Yes	170		18.38		19.66	
	2	No	744		80.43		79.30	
	7	Don't know/Not sure	11		1.19		1.04	
	BLANK	Not asked or Missing Notes: Section 06.12, DIABETE3, is coded 2, 3, 4, 7, 9, or Missing	4,331					

Data was weighted using \_LLCPWT.

	Ever Taken Class in Managing Diabetes								
Module:		2.9 Diabetes			Type:		Num		
Column:		317			SAS Variable Name:		DIABEDU		
Prologue:									
Description:		Have you ever taken a course or class in how to manage your diabetes yourself?							
	Value	Value Label			Frequency		Percentage		Weighted Percentage
	1	Yes			485		52.43		49.07
	2	No			437		47.24		50.61
	7	Don't know/Not sure			3		0.32		0.32
	BLANK	Not asked or Missing Notes: Section 06.12, DIABETE3, is coded 2, 3, 4, 7, 9, or Missing			4,331				

Data was weighted using \_LLCPWT.

	How many days hard to do usual activities in past 30 days											
Module:		3.1 Healthy Days (Symptoms)					Type:		Num			
Column:		318-319					SAS Variable Name:		PAINACT2			
Prologue:												
Description:		During the past 30 days, for about how many days did pain make it hard for you to do your usual activities, such as self-care, work, or recreation?										
	Value	Value Label					Frequency		Percentage		Weighted Percentage	
	BLANK	Not asked or Missing					5,256					

Data was weighted using \_LLCPWT.

	How many days depressed in past 30 days											
Module:		3.2 Healthy Days (Symptoms)					Type:			Num		
Column:		320-321					SAS Variable Name:			QLMENTL2		
Prologue:												
Description:		During the past 30 days, for about how may days have you felt sad, blue, or depressed?										
	Value	Value Label					Frequency		Percentage		Weighted Percentage	
	BLANK	Not asked or Missing					5,256					

Data was weighted using \_LLCPWT.



<b>Module:</b>	<b>4.1 Health Care Access</b>			<b>Type:</b>	<b>Num</b>		
<b>Column:</b>	<b>326</b>			<b>SAS Variable Name:</b>	<b>MEDICARE</b>		
<b>Prologue:</b>							
<b>Description:</b>	<b>Do you have Medicare? (Medicare is a coverage plan for people 65 or over and for certain disabled people.)</b>						
	<b>Value</b>	<b>Value Label</b>	<b>Frequency</b>		<b>Percentage</b>		<b>Weighted Percentage</b>
	1	Yes	2,330		49.47		33.77
	2	No	2,345		49.79		65.48
	7	Don't know/Not sure	26		0.55		0.56
	9	Refused	9		0.19		0.18
	BLANK	Not asked or Missing Notes: Section 03.01, HLTHPLN1, is coded 2, 7, or 9;	546				

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Data was weighted using \_LLCPWT.

	<b>Primary Health Insurance Coverage</b>						
<b>Module:</b>	<b>4.2 Health Care Access</b>			<b>Type:</b>	<b>Num</b>		
<b>Column:</b>	<b>327-328</b>			<b>SAS Variable Name:</b>	<b>HLTHCVR1</b>		
<b>Prologue:</b>							
<b>Description:</b>	<b>What is the primary source of your health care coverage? Is it...</b>						
	<b>Value</b>	<b>Value Label</b>	<b>Frequency</b>		<b>Percentage</b>		<b>Weighted Percentage</b>
	1	A plan purchased through an employer or union Notes: includes plans purchased through another person's employer	1,866		39.62		47.74
	2	A plan that you or another family member buys on your own	435		9.24		10.64
	3	Medicare	1,670		35.46		23.37
	4	Medicaid or other state program	353		7.49		10.11

	Primary Health Insurance Coverage								
Module:		4.2 Health Care Access			Type:		Num		
Column:		327-328			SAS Variable Name:		HLTHCVR1		
Prologue:									
Description:		What is the primary source of your health care coverage? Is it...							
	Value	Value Label	Frequency		Percentage		Weighted Percentage		
	5	TRICARE (formerly CHAMPUS), VA, or Military	138		2.93		3.10		
	6	Alaska Native, Indian Health Service, Tribal Health Services	1		0.02		0.01		
	7	Some other source	125		2.65		2.39		
	8	None (no coverage)	22		0.47		0.61		
	77	Don't know/Not Sure	70		1.49		1.23		
	99	Refused	30		0.64		0.80		
	BLANK	Not asked or Missing	546						

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Data was weighted using \_LLCPWT.

Delayed Getting Medical Care										
Module:		4.3 Health Care Access				Type:		Num		
Column:		329				SAS Variable Name:		DELAYMED		
Prologue:		Other than cost, there are many other reasons people delay getting needed medical care.								
Description:		Have you delayed getting needed medical care for any of the following reasons in the past 12 months? Select the most important reason.								
	Value	Value Label				Frequency		Percentage		Weighted Percentage
	1	You couldn't get through on the telephone				37		0.72		1.11



	Delayed Getting Medical Care											
Module:		4.3 Health Care Access					Type:			Num		
Column:		329					SAS Variable Name:			DELAYMED		
Prologue:		Other than cost, there are many other reasons people delay getting needed medical care.										
Description:		Have you delayed getting needed medical care for any of the following reasons in the past 12 months? Select the most important reason.										
	Value	Value Label					Frequency		Percentage		Weighted Percentage	
	2	You couldn't get an appointment soon enough					286		5.59		6.30	
	3	Once you got there, you had to wait too long to see the doctor					133		2.60		2.80	
	4	The (clinic/doctor's) office wasn't open when you got there.					39		0.76		1.09	
	5	You didn't have transportation					200		3.91		3.49	
	6	Other—Go to Module 04.03.1 DLYOTHER					343		6.70		7.08	
	7	Don't know/Not Sure					48		0.94		0.98	
	8	No, I did not delay getting medical care/did not need medical care					4,028		78.69		77.05	
	9	Refused					5		0.10		0.09	
	BLANK	Not asked or Missing					137					

Data was weighted using \_LLCPWT.

Delayed Getting Medical Care Other Response			
Module:	4.3.1 Health Care Access	Type:	Char
Column:	330-354	SAS Variable Name:	DLYOTHER
Prologue:			
Description:	Delayed Getting Medical Care Other Response		

	Value	Value Label	Frequency		Percentage		Weighted Percentage	
	BLANK	Not asked or Missing Notes: Module 04.03, DELAYMED, is not coded 6	4,914					
	HIDDEN	Data not displayed	342		100.00		100.00	

Data was weighted using \_LLCPWT.

	Without Health Care Coverage Past 12 Months										
Module:		4.4 Health Care Access				Type:		Num			
Column:		355				SAS Variable Name:		NOCOV121			
Prologue:											
Description:		In the PAST 12 MONTHS was there any time when you did NOT have ANY health insurance or coverage?									
	Value	Value Label				Frequency		Percentage		Weighted Percentage	
	1	Yes—Go to Module 04.06 DRVISITS				266		5.65		8.17	
	2	No—Go to Module 04.06 DRVISITS				4,434		94.18		91.65	
	7	Don’t know/Not Sure—Go to Module 04.06 DRVISITS				7		0.15		0.18	
	9	Refused—Go to Module 04.06 DRVISITS				1		0.02		0.00	
	BLANK	Not asked or Missing				548					

Data was weighted using \_LLCPWT.

Time Since Last Had Health Care Coverage	
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<b>Module:</b>	<b>4.5 Health Care Access</b>			<b>Type:</b>	<b>Num</b>		
<b>Column:</b>	<b>356</b>			<b>SAS Variable Name:</b>	<b>LSTCOVRG</b>		
<b>Prologue:</b>							
<b>Description:</b>	<b>About how long has it been since you last had health care coverage?</b>						
	<b>Value</b>	<b>Value Label</b>	<b>Frequency</b>		<b>Percentage</b>		<b>Weighted Percentage</b>
	1	6 months or less	69		16.83		15.41
	2	More than 6 months, but not more than 1 year ago	46		11.22		14.99
	3	More than 1 year, but not more than 3 years ago	60		14.63		12.89
	4	More than 3 years	146		35.61		34.07
	5	Never	55		13.41		9.97
	7	Don't know/Not Sure	29		7.07		11.69
	9	Refused	5		1.22		0.98
	BLANK	Not asked or Missing Notes: Section 03.01, HLTHPLN1, is coded 1; or Module 04.04, NOCOV121, is not equal to missing	4,846				

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Data was weighted using \_LLCPWT.

	<b>Doctor Visits Past 12 Months</b>						
<b>Module:</b>	<b>4.6 Health Care Access</b>			<b>Type:</b>	<b>Num</b>		
<b>Column:</b>	<b>357-358</b>			<b>SAS Variable Name:</b>	<b>DRVISITS</b>		
<b>Prologue:</b>							
<b>Description:</b>	<b>How many times have you been to a doctor, nurse, or other health professional in the past 12 months?</b>						
	<b>Value</b>	<b>Value Label</b>	<b>Frequency</b>		<b>Percentage</b>		<b>Weighted Percentage</b>
	1 - 76	Number of times	4,408		86.11		84.26
	88	None	428		8.36		11.55

	Doctor Visits Past 12 Months											
Module:		4.6 Health Care Access					Type:			Num		
Column:		357-358					SAS Variable Name:			DRVISITS		
Prologue:												
Description:		How many times have you been to a doctor, nurse, or other health professional in the past 12 months?										
	Value	Value Label					Frequency		Percentage		Weighted Percentage	
	77	Don't know/Not Sure					283		5.53		4.18	
	BLANK	Not asked or Missing					137					

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Data was weighted using \_LLCPWT.

	Could Not Get Medicine Due To Cost													
Module:		4.7 Health Care Access					Type:		Num					
Column:		359					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					510			9.96			10.51	
	2	No					4,284			83.69			80.87	
	3	No medication was prescribed					315			6.15			8.37	
	7	Don't know/Not Sure					8			0.16			0.21	
	9	Refused					2			0.04			0.04	
	BLANK	Not asked or Missing					137							

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Data was weighted using \_LLCPWT.

	Satisfied With Care Received								
Module:		4.8 Health Care Access			Type:		Num		
Column:		360			SAS Variable 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	3,402		66.46		60.62		
	2	Somewhat satisfied	1,439		28.11		32.33		
	3	Not at all satisfied	174		3.40		4.14		
	7	Don't know/Not Sure	31		0.61		0.65		
	8	Not applicable	67		1.31		2.05		
	9	Refused	6		0.12		0.21		
	BLANK	Not asked or Missing	137						

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Data was weighted using \_LLCPWT.

	Currently Have Health Care Bills			
Module:	4.9 Health Care Access		Type:	Num
Column:	361		SAS Variable Name:	MEDBILL1
Prologue:				

<b>Description:</b>		<b>Do you currently have any health care bills that are being paid off over time? (This could include medical bills being paid off with a credit card, through personal loans, or bill paying arrangements with hospitals or other providers. The bills can be from earlier years as well as this year.)</b>					
	<b>Value</b>	<b>Value Label</b>	<b>Frequency</b>		<b>Percentage</b>		<b>Weighted Percentage</b>
	1	Yes	1,076		21.02		24.40
	2	No	3,992		77.98		74.75
	7	Don't know/Not Sure	47		0.92		0.80
	9	Refused	4		0.08		0.05
	BLANK	Not asked or Missing	137				

Data was weighted using \_LLCPWT.

	How difficult is it for you to get advice or information about health or medical topics if you need it?							
Module:	5.1 Health Literacy				Type:		Num	
Column:	362				SAS Variable Name:		MEDADVIC	
Prologue:								
Description:	How difficult is it for you to get advice or information about health or medical topics if you need it?							
	Value	Value Label	Frequency		Percentage		Weighted Percentage	
	1	Very easy	3,316		72.01		69.47	
	2	Somewhat easy	742		16.11		18.10	
	3	Somewhat difficult	118		2.56		2.61	
	4	Very difficult	60		1.30		1.57	
	5	I don't look for health information	327		7.10		7.34	
	7	Don't know/Not Sure	37		0.80		0.73	
	9	Refused	5		0.11		0.18	
	BLANK	Not asked or Missing	651					

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Data was weighted using \_LLCPWT.

	How difficult is it for you to understand information that doctors, nurses and other health professionals tell you?							
Module:	5.2 Health Literacy				Type:	Num		
Column:	363				SAS Variable Name:	UNDRSTND		
Prologue:								
Description:	How difficult is it for you to understand information that doctors, nurses and other health professionals tell you?							
Value	Value Label	Frequency		Percentage		Weighted Percentage		
1	Very easy	2,947		64.12		63.40		
2	Somewhat easy	1,300		28.29		28.08		
3	Somewhat difficult	254		5.53		5.98		
4	Very difficult	59		1.28		1.77		
7	Don't know/Not Sure	34		0.74		0.64		
9	Refused	2		0.04		0.13		
BLANK	Not asked or Missing	660						

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Data was weighted using \_LLCPWT.

	How difficult is it for you to understand written health information?							
Module:	5.3 Health Literacy				Type:	Num		
Column:	364				SAS Variable Name:	WRITTEN		

Prologue:		You can find written information about health on the Internet, in newspapers and magazines, and in brochures in the doctor's office and clinic.							
Description:		In general, how difficult is it for you to understand written health information?							
	Value	Value Label	Frequency		Percentage		Weighted Percentage		
	1	Very easy	2,687		58.60		59.42		
	2	Somewhat easy	1,276		27.83		26.38		
	3	Somewhat difficult	281		6.13		5.91		
	4	Very difficult	74		1.61		1.98		
	5	I don't pay attention to written health information	237		5.17		5.64		
	7	Don't know/Not Sure	27		0.59		0.55		
	9	Refused	3		0.07		0.13		
	BLANK	Not asked or Missing	671						

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Data was weighted using \_LLCPWT.

	Provided regular care for family or friend									
Module:	6.1 Caregiver					Type:		Num		
Column:	365					SAS Variable Name:		CAREGIV1		
Prologue:	People may provide regular care or assistance to a friend or family member who has a health problem or disability.									
Description:	During the past 30 days, did you provide regular care or assistance to a friend or family member who has a health problem or disability?									
	Value	Value Label				Frequency		Percentage		Weighted Percentage
	BLANK	Not asked or Missing				5,256				



Data was weighted using \_LLCPWT.

	Relationship Of Person To Whom You Are Giving Care?										
Module:		6.2 Caregiver					Type:		Num		
Column:		366-367					SAS Variable Name:		CRGVREL1		
Prologue:											
Description:		What is his/her relationship to you? For example is he/she your (mother/daughter or father/son)?									
	Value	Value Label					Frequency		Percentage		Weighted Percentage
	BLANK	Not asked or Missing Notes: Module 06.01, CARGIV1, is coded 2, 8, 7 or 9					5,256				

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Data was weighted using \_LLCPWT.

	How Long Provided Care For Person.										
Module:		6.3 Caregiver				Type:		Num			
Column:		368				SAS Variable Name:		CRGVLNG1			
Prologue:											
Description:		For how long have you provided care for that person? Would you say...									
	Value	Value Label				Frequency		Percentage		Weighted Percentage	
	BLANK	Not asked or Missing Notes: Module 06.01, CARGIV1, is coded 2, 8, 7 or 9				5,256					

Data was weighted using \_LLCPWT.

	How Many Hours Do You Provide Care For Person?											
Module:		6.4 Caregiver					Type:			Num		
Column:		369					SAS Variable Name:			CRGVHRS1		
Prologue:												
Description:		In an average week, how many hours do you provide care or assistance? Would you say...										
	Value	Value Label					Frequency		Percentage		Weighted Percentage	
	BLANK	Not asked or Missing Notes: Module 06.01, CARGIV1, is coded 2, 8, 7 or 9					5,256					

Data was weighted using \_LLCPWT.

	What Is The Major Health Problem, Illness, Disability For Care For Person?											
Module:		6.5 Caregiver					Type:			Num		
Column:		370-371					SAS Variable Name:			CRGVPRB2		
Prologue:												
Description:		What is the main health problem, long-term illness, or disability that the person you care for has?										
	Value	Value Label					Frequency		Percentage		Weighted Percentage	
	BLANK	Not asked or Missing Notes: Module 06.01, CARGIV1, is coded 2, 8, 7 or 9					5,256					

Data was weighted using \_LLCPWT.

	Managed personal care										
Module:		6.6 Caregiver				Type:			Num		
Column:		372				SAS Variable Name:			CRGVPERSON		
Prologue:		In the past 30 days, did you provide care for this person by...									
Description:		...Managing personal care such as giving medications, feeding, dressing, or bathing?									
	Value	Value Label				Frequency		Percentage		Weighted Percentage	
	BLANK	Not asked or Missing Notes: Module 06.01, CARGIV1, is coded 2, 8, 7 or 9				5,256					

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Data was weighted using \_LLCPWT.

	Managed household tasks											
Module:		6.7 Caregiver					Type:		Num			
Column:		373					SAS Variable Name:		CRGVHOUS			
Prologue:		In the past 30 days, did you provide care for this person by...										
Description:		...Managing household tasks such as cleaning, managing money, or preparing meals?										
	Value	Value Label					Frequency		Percentage		Weighted Percentage	
	BLANK	Not asked or Missing Notes: Module 06.01, CARGIV1, is coded 2, 8, 7 or 9					5,256					

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Data was weighted using \_LLCPWT.

	Which support do you MOST need that you are not getting?											
Module:		6.8 Caregiver					Type:			Num		
Column:		374					SAS Variable Name:			CRGVMST2		
Prologue:												
Description:		Of the following support services, which one do you MOST need, that you are not currently getting?										
	Value	Value Label					Frequency		Percentage		Weighted Percentage	
	BLANK	Not asked or Missing Notes: Module 06.01, CARGIV1, is coded 2, 8, 7 or 9					5,256					

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Data was weighted using \_LLCPWT.

		Do you expect to have a relative you will need to provide care for?									
Module:		6.9 Caregiver				Type:		Num			
Column:		375				SAS Variable Name:		CRGVEXPT			
Prologue:											
Description:		In the next 2 years, do you expect to provide care or assistance to a friend or family member who has a health problem or disability?									
	Value	Value Label				Frequency		Percentage		Weighted Percentage	
	BLANK	Not asked or Missing Notes: Module 06.01, CARGIV1, is coded 1 or 8				5,256					

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Data was weighted using \_LLCPWT.

	Have you experienced confusion or memory loss that is happening more often or is getting worse?										
Module:		7.1 Cognitive Decline				Type:		Num			
Column:		376				SAS Variable Name:		CIMEMLOS			
Prologue:											
Description:		During the past 12 months, have you experienced confusion or memory loss that is happening more often or is getting worse?									
	Value	Value Label				Frequency		Percentage		Weighted Percentage	
	BLANK	Not asked or Missing Notes: Section 08.02, AGE, is less than 45				5,256					

Data was weighted using \_LLCPWT.

	Given up day-to-day chores due to confusion or memory loss									
Module:		7.2 Cognitive Decline				Type:		Num		
Column:		377				SAS Variable Name:		CDHOUSE		
Prologue:										
Description:		During the past 12 months, as a result of confusion or memory loss, how often have you given up day-to-day household activities or chores you used to do, such as cooking, cleaning, taking medications, driving, or paying bills?								
	Value	Value Label				Frequency		Percentage		Weighted Percentage
	BLANK	Not asked or Missing Notes: Section 08.02, AGE, is less than 45; or Module 07.01, CIMEMLOS, is coded 2 or 9				5,256				

Data was weighted using \_LLCPWT.

	Need assistance with day-to_day activities due to confusion or memory loss									
Module:	7.3 Cognitive Decline					Type:		Num		
Column:	378					SAS Variable Name:		CDASSIST		
Prologue:										
Description:	As a result of confusion or memory loss, how often do you need assistance with these day-to-day activities?									
	Value	Value Label				Frequency		Percentage		Weighted Percentage
	BLANK	Not asked or Missing Notes: Section 08.02, AGE, is less than 45; or Module 07.01, CIMEMLOS, is coded 2 or 9				5,256				

Data was weighted using \_LLCPWT.

When you need help with day-to-day activities are you able to get it										
Module:		7.4 Cognitive Decline				Type:		Num		
Column:		379				SAS Variable Name:		CDHELP		
Prologue:										
Description:		When you need help with these day-to-day activities, how often are you able to get the help that you need?								
	Value	Value Label				Frequency		Percentage		Weighted Percentage
	BLANK	Not asked or Missing Notes: Section 08.02, AGE, is less than 45; or Module 07.01, CIMEMLOS, is coded 2 or 9; or Module 07.03, CDASSIST, is coded 4, 5, 7 or 9				5,256				

Data was weighted using \_LLCPWT.

	Does confusion or memory loss interfere with work or social activities									
Module:		7.5 Cognitive Decline				Type:		Num		
Column:		380				SAS Variable Name:		CDSOCIAL		
Prologue:										
Description:		During the past 12 months, how often has confusion or memory loss interfered with your ability to work, volunteer, or engage in social activities outside the home?								
	Value	Value Label				Frequency		Percentage		Weighted Percentage
	BLANK	Not asked or Missing Notes: Section 08.02, AGE, is less than 45; or Module 07.01, CIMEMLOS, is coded 2 or 9				5,256				

Data was weighted using \_LLCPWT.

Have you discussed your confusion or memory loss with a health care professional?												
Module:		7.6 Cognitive Decline					Type:			Num		
Column:		381					SAS Variable Name:			CDDISCUS		
Prologue:												
Description:		Have you or anyone else discussed your confusion or memory loss with a health care professional?										
	Value	Value Label					Frequency		Percentage		Weighted Percentage	
	BLANK	Not asked or Missing Notes: Section 08.02, AGE, is less than 45; or Module 07.01, CIMEMLOS, is coded 2 or 9					5,256					

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Data was weighted using \_LLCPWT.

		How often did you drink sugar-sweetened drinks?									
Module:		8.2 Sugar Sweetened Beverages				Type:		Num			
Column:		385-387				SAS Variable Name:		SSBFRUT2			
Prologue:											
Description:											
	Value	Value Label				Frequency		Percentage		Weighted Percentage	
	BLANK	Not asked or Missing				5,256					

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Data was weighted using \_LLCPWT.

When calorie information is available in the restaurant, how often does this information help you decide what to order?											
Module:		9.1 Menu Labeling				Type:		Num			
Column:		388-389				SAS Variable Name:		CALRINFO			
Prologue:		The next question is about eating out at fast food and chain restaurants.									
Description:		When calorie information is available in the restaurant, how often does this information help you decide what to order?									
Value	Value Label					Frequency		Percentage		Weighted Percentage	
BLANK	Not asked or Missing					5,256					



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Data was weighted using \_LLCPWT.

	During the past 30 days, on how many days did you use marijuana or hashish?										
Module:		10.1 Marijuana Use				Type:		Num			
Column:		390-391				SAS Variable Name:		MARIJANA			
Prologue:											
Description:		During the past 30 days, on how many days did you use marijuana or hashish?									
	Value	Value Label				Frequency		Percentage		Weighted Percentage	
	BLANK	Not asked or Missing				5,256					

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Data was weighted using \_LLCPWT.

	During the past 30 days, how did you use marijuana?										
Module:	10.2 Marijuana Use					Type:		Num			
Column:	392-397					SAS Variable Name:		USEMRJNA			
Prologue:											
Description:	During the past 30 days, how did you use marijuana? [Please tell me all that apply. Did you.....]										
	Value	Value Label				Frequency		Percentage		Weighted Percentage	
	BLANK	Not asked or Missing Notes: Module 10.01, MARIJANA, is coded 88, 77, or 99;				5,256					

Data was weighted using \_LLCPWT.

	Days had trouble with sleep											
Module:		11.1 Sleep Disorder					Type:		Num			
Column:		398-399					SAS Variable Name:		ADSLEEP			
Prologue:												
Description:		Over the last 2 weeks, how many days have you had trouble falling asleep or staying asleep or sleeping too much?										
	Value	Value Label					Frequency		Percentage		Weighted Percentage	
	BLANK	Not asked or Missing					5,256					

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Data was weighted using \_LLCPWT.

	Over the last 2 weeks, how many days did you unintentionally fall asleep during the day?											
Module:		11.2 Sleep Disorder					Type:		Num			
Column:		400-401					SAS Variable Name:		SLEPDAY1			
Prologue:												
Description:		Over the last 2 weeks, how many days did you unintentionally fall asleep during the day?										
	Value	Value Label					Frequency		Percentage		Weighted Percentage	
	BLANK	Missing					5,256					

Data was weighted using \_LLCPWT.

	Have you ever been told that you snore loudly?										
Module:		11.3 Sleep Disorder				Type:		Num			
Column:		402				SAS Variable Name:		SLEPSNO1			
Prologue:											
Description:		Have you ever been told that you snore loudly? (If the respondent indicates that their spouse or someone told him/her that they snore, then the answer to the question is 'Yes' the respondent snores.)									
	Value	Value Label				Frequency		Percentage		Weighted Percentage	
	BLANK	Not asked or Missing				5,256					

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Data was weighted using \_LLCPWT.

		Has anyone ever observed that you stop breathing during your sleep?									
Module:		11.4 Sleep Disorder				Type:		Num			
Column:		403				SAS Variable Name:		SLEPBRTN			
Prologue:											
Description:		Has anyone ever observed that you stop breathing during your sleep?									
	Value	Value Label				Frequency		Percentage		Weighted Percentage	
	BLANK	Not asked or Missing				5,256					

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Data was weighted using \_LLCPWT.

	Age at Asthma Diagnosis								
Module:	12.1 Adult Asthma History				Type:		Num		
Column:	404-405				SAS Variable Name:		ASTHMAGE		
Prologue:	Previously you said you were told by a doctor, nurse, or other health professional that you had asthma.								
Description:	How old were you when you were first told by a doctor, nurse or other health professional that you had asthma?								
	Value	Value Label			Frequency		Percentage		Weighted Percentage
	BLANK	Not asked or Missing Notes: Section 06.04, ASTHMA3, is coded 2, 7, 9, or Missing			5,256				

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Data was weighted using \_LLCPWT.

	Asthma During Past 12 Months									
Module:		12.2 Adult Asthma History				Type:		Num		
Column:		406				SAS Variable Name:		ASATTACK		
Prologue:										
Description:		During the past 12 months, have you had an episode of asthma or an asthma attack?								
	Value	Value Label				Frequency		Percentage		Weighted Percentage
	BLANK	Not asked or Missing Notes: Section 06.04, ASTHMA3, is coded 2, 7, 9, or Missing; or Section 06.05, ASTHNOW, is coded 2, 7, 9, or Missing				5,256				

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Data was weighted using \_LLCPWT.

	Emergency Asthma Care During Past 12 Months										
	Module:	12.3 Adult Asthma History					Type:		Num		
	Column:	407-408					SAS Variable Name:		ASERVIST		
	Prologue:										
	Description:	During the past 12 months, how many times did you visit an emergency room or urgent care center because of your asthma?									
	Value	Value Label					Frequency		Percentage		Weighted Percentage
	BLANK	Not asked or Missing Notes: Section 06.04, ASTHMA3, is coded 2, 7, 9, or Missing; or Section 06.05, ASTHNOW, is coded 2, 7, 9, or Missing; or Module 12.02, ASATTACK, is coded 2, 7, 9 or Missing					5,256				

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Data was weighted using \_LLCPWT.

Urgent Asthma Treatment During Past 12 Months											
Module:		12.4 Adult Asthma History					Type:		Num		
Column:		409-410					SAS Variable Name:		ASDRVIST		
Prologue:		If one or more visits to Q3, fill in “Besides those emergency room or urgent care center visits,”]									
Description:		During the past 12 months, how many times did you see a doctor, nurse or other health professional for urgent treatment of worsening asthma symptoms?									
	Value	Value Label					Frequency		Percentage		Weighted Percentage
	BLANK	Not asked or Missing Notes: Section 06.04, ASTHMA3, is coded 2, 7, 9, or Missing; or Section 06.05, ASTHNOW, is coded 2, 7, 9, or Missing; or Module 12.02, ASATTACK, is coded 2, 7, 9 or Missing					5,256				

Data was weighted using \_LLCPWT.

	Routine Asthma Care During Past 12 Months								
Module:	12.5 Adult Asthma History				Type:		Num		
Column:	411-412				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 06.04, ASTHMA3, is coded 2, 7, 9, or Missing; or Section 06.05, ASTHNOW, is coded 2, 7, 9, or Missing			5,256				

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Data was weighted using \_LLCPWT.

	Activities Limited Because of Asthma During Past 12 Months									
Module:		12.6 Adult Asthma History				Type:		Num		
Column:		413-415				SAS Variable Name:		ASACTLIM		
Prologue:										
Description:		During the past 12 months, how many days were you unable to work or carry out your usual activities because of your asthma?								
	Value	Value Label				Frequency		Percentage		Weighted Percentage
	BLANK	Not asked or Missing Notes: Section 06.04, ASTHMA3, is coded 2, 7, 9, or Missing; or Section 06.05, ASTHNOW, is coded 2, 7, 9, or Missing				5,256				

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Data was weighted using \_LLCPWT.

	Asthma Symptoms During Past 30 Days									
Module:		12.7 Adult Asthma History				Type:		Num		
Column:		416				SAS Variable Name:		ASYMPTOM		
Prologue:										
Description:		Symptoms of asthma include cough, wheezing, shortness of breath, chest tightness and phlegm production when 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		Percentage		Weighted Percentage
	BLANK	Not asked or Missing Notes: Section 06.04, ASTHMA3, is coded 2, 7, 9, or Missing; or Section 06.05, ASTHNOW, is coded 2, 7, 9, or Missing				5,256				

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Data was weighted using \_LLCPWT.

	Sleep Difficulty Because of Asthma During Past 30 Days						
Module:	12.8 Adult Asthma History			Type:	Num		
Column:	417			SAS Variable Name:	ASNOSLEP		
Prologue:							
Description:	During the past 30 days, how many days did symptoms of asthma make it difficult for you to stay asleep? Would you say—						
	Value	Value Label			Frequency	Percentage	Weighted Percentage

	Sleep Difficulty Because of Asthma During Past 30 Days									
Module:		12.8 Adult Asthma History				Type:		Num		
Column:		417				SAS Variable Name:		ASNOSLEP		
Prologue:										
Description:		During the past 30 days, how many days did symptoms of asthma make it difficult for you to stay asleep? Would you say—								
	Value	Value Label				Frequency		Percentage		Weighted Percentage
	BLANK	Not asked or Missing Notes: Section 06.04, ASTHMA3, is coded 2, 7, 9, or Missing; or Section 06.05, ASTHNOW, is coded 2, 7, 9, or Missing; or Module 12.07, ASYMPTOM, is coded 8				5,256				

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Data was weighted using \_LLCPWT.

Days used prescribed preventative asthma med in past 30 days				
Module:	12.9 Adult Asthma History	Type:	Num	
Column:	418	SAS Variable Name:	ASTHMED3	
Prologue:				
Description:	During the past 30 days, how many days did you take a prescription asthma medication to PREVENT an asthma attack from occurring?			
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Not asked or Missing Notes: Section 06.04, ASTHMA3, is coded 2, 7, 9, or Missing; or Section 06.05, ASTHNOW, is coded 2, 7, 9, or Missing	5,256		



Data was weighted using \_LLCPWT.

	Times used asthma inhaler during an attack in past 30 days											
Module:		12.10 Adult Asthma History					Type:		Num			
Column:		419					SAS Variable Name:		ASINHALR			
Prologue:												
Description:		During the past 30 days, how often did you use a prescription asthma inhaler DURING AN ASTHMA ATTACK to stop it?										
	Value	Value Label					Frequency		Percentage		Weighted Percentage	
	BLANK	Not asked or Missing Notes: Section 06.04, ASTHMA3, is coded 2, 7, 9, or Missing; or Section 06.05, ASTHNOW, is coded 2, 7, 9, or Missing					5,256					

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Data was weighted using \_LLCPWT.

	Where did you get your last flu shot/vaccine?										
Module:		13.1 Influenza				Type:		Num			
Column:		420-421				SAS Variable Name:		IMFVPLAC			
Prologue:											
Description:		At what kind of place did you get your last flu shot/vaccine?									
	Value	Value Label				Frequency		Percentage		Weighted Percentage	
	BLANK	Not asked or Missing Notes: Section 12.01, FLUSHOT6, is coded 2, 7, or 9				5,256					

Data was weighted using \_LLCPWT.

	Have you ever had the HPV vaccination?											
Module:		14.1 Adult Human Papilloma Virus (HPV)					Type:		Num			
Column:		422					SAS Variable Name:		HPVADVC2			
Prologue:		A vaccine to prevent the human papilloma virus or HPV infection is available and is called the cervical cancer or genital warts vaccine, HPV shot, [Fill: if female “GARDASIL or CERVARIX”, if male “GARDASIL”].										
Description:		Have you ever had the HPV vaccination? (Human Papilloma Virus (Human Pap•uh•loh•muh Virus), Gardasil (Gar•duh• seel), Cervarix (Serv a rix))										
	Value	Value Label					Frequency		Percentage		Weighted Percentage	
	BLANK	Not asked or Missing Notes: Section 08.02, AGE, is greater than 49					5,256					

Data was weighted using \_LLCPWT.

	How many HPV shots did you receive?										
Module:		14.2 Adult Human Papilloma Virus (HPV)					Type:		Num		
Column:		423-424					SAS Variable Name:		HPVADSHT		
Prologue:											
Description:		How many HPV shots did you receive?									
	Value	Value Label					Frequency		Percentage		Weighted Percentage
	BLANK	Not asked or Missing Notes: Section 08.02, AGE, is greater than 49; or Module 14.01, HPVADVC2, is coded 2, 3, 7, 9 or Missing					5,256				

Data was weighted using \_LLCPWT.

	Have you ever had the shingles or zoster vaccine?											
Module:		15.1 Shingles					Type:		Num			
Column:		425					SAS Variable Name:		SHINGLE2			
Prologue:		The next question is about the Shingles vaccine.										
Description:		Have you ever had the shingles or zoster vaccine?										
	Value	Value Label					Frequency		Percentage		Weighted Percentage	
	BLANK	Not asked or Missing Notes: Section 08.02, AGE, is less than 50					5,256					

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Data was weighted using \_LLCPWT.

	Number Of Sunburns In Past 12 Months											
Module:		16.1 Excess Sun Exposure					Type:		Num			
Column:		426					SAS Variable Name:		NUMBURN2			
Prologue:												
Description:		In the past 12 months, how many times did you have a red OR painful sunburn that lasted a day or more?										
	Value	Value Label					Frequency		Percentage		Weighted Percentage	
	BLANK	Not asked or Missing					5,256					

Data was weighted using \_LLCPWT.

How Many Types of Cancer?									
Module:		17.1 Cancer Survivorship				Type:		Num	
Column:		427				SAS Variable Name:		CNCRDIFF	
Prologue:									
Description:		How many different types of cancer have you had?							
	Value	Value Label	Frequency		Percentage		Weighted Percentage		
	1	Only one	606		81.45		83.91		
	2	Two	104		13.98		12.05		
	3	Three or more	21		2.82		3.26		
	7	Don't know/Not Sure-Go to next module	12		1.61		0.77		
	9	Refused-Go to next module	1		0.13		0.01		
	BLANK	Not asked or Missing Notes: Section 06.06, CHCSCNCR, is coded 2, 7, 9 or Missing and Section 06.07, CHCOCNCR, is coded 2, 7, 9 or Missing; and Section 17.06, PCPSARS1, is not coded 4	4,512						

Data was weighted using \_LLCPWT.

	Age Told Had Cancer			
Module:	17.2 Cancer Survivorship	Type:	Num	
Column:	428-429	SAS Variable Name:	CNCRAGE	
Prologue:				
Description:	At what age were you told that you had cancer? (If Response = 2 (Two) or 3 (Three or more), ask: “At what age was your first diagnosis of cancer?”)			

	Value	Value Label	Frequency		Percentage		Weighted Percentage	
	1 - 97	Age in years Notes: 97 = 97 and older	675		92.47		94.77	
	98	Don't know/Not Sure	52		7.12		5.08	
	99	Refused	3		0.41		0.15	
	BLANK	Missing Notes: Section 06.06, CHCSCNCR, is coded 2, 7, 9 or Missing and Section 06.07, CHCOCNCR, is coded 2, 7, 9 or Missing and Section 17.06, PCPSARS1, is not coded 4; or Module 17.01, CNCRDIFF, is coded 7, 9 or missing	4,526					

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Data was weighted using \_LLCPWT.

	Type of Cancer							
Module:	17.3 Cancer Survivorship				Type:		Num	
Column:	430-431				SAS Variable Name:		CNCRTYP1	
Prologue:								
Description:	What type of cancer was it? (If Response = 2 (Two) or 3 (Three or more), ask: “With your most recent diagnoses of cancer, what type of cancer was it?”)							
	Value	Value Label	Frequency		Percentage		Weighted Percentage	
	1	Breast cancer	117		16.14		11.60	
	2	Cervical cancer (cancer of the cervix)	32		4.41		5.69	
	3	Endometrial cancer (cancer of the uterus)	17		2.34		3.16	
	4	Ovarian cancer (cancer of the ovary)	11		1.52		1.51	
	5	Head and neck cancer	3		0.41		0.30	
	6	Oral cancer	4		0.55		0.56	
	7	Pharyngeal (throat) cancer	3		0.41		0.50	
	8	Thyroid	21		2.90		3.77	

	Type of Cancer							
Module:	17.3 Cancer Survivorship				Type:	Num		
Column:	430-431				SAS Variable Name:	CNCRTYP1		
Prologue:								
Description:	What type of cancer was it? (If Response = 2 (Two) or 3 (Three or more), ask: "With your most recent diagnoses of cancer, what type of cancer was it?")							
	Value	Value Label	Frequency		Percentage		Weighted Percentage	
	9	Larynx	1		0.14		0.01	
	10	Colon (intestine) cancer	40		5.52		7.71	
	11	Esophageal (esophagus)	2		0.28		0.99	
	12	Liver cancer	4		0.55		0.61	
	13	Pancreatic (pancreas) cancer	1		0.14		0.14	
	14	Rectal (rectum) cancer	5		0.69		0.70	
	15	Stomach	2		0.28		0.11	
	16	Hodgkin's Lymphoma (Hodgkin's disease)	7		0.97		1.19	
	17	Leukemia (blood) cancer	5		0.69		0.65	
	18	Non-Hodgkin's Lymphoma	10		1.38		2.08	
	19	Prostate cancer	52		7.17		8.79	
	20	Testicular cancer	4		0.55		0.44	
	21	Melanoma	82		11.31		12.52	
	22	Other skin cancer	170		23.45		20.48	
	24	Lung	16		2.21		1.27	
	25	Bladder cancer	9		1.24		1.47	
	26	Renal (kidney) cancer	7		0.97		1.21	
	27	Bone	1		0.14		0.00	
	28	Brain	1		0.14		0.00	
	30	Other	39		5.38		6.00	
	77	Don't know/Not Sure	44		6.07		5.07	
	99	Refused	15		2.07		1.47	

Type of Cancer											
Module:	17.3 Cancer Survivorship					Type:		Num			
Column:	430-431					SAS Variable Name:		CNCRTYP1			
Prologue:											
Description:	What type of cancer was it? (If Response = 2 (Two) or 3 (Three or more), ask: “With your most recent diagnoses of cancer, what type of cancer was it?”)										
Value	Value Label					Frequency		Percentage		Weighted Percentage	
BLANK	Missing Notes: Section 06.06, CHCSCNCR, is coded 2, 7, 9 or Missing and Section 06.07, CHCOCNCR, is coded 2, 7, 9 or Missing and Section 17.06, PCPSARS1, is not coded 4; or Module 17.01, CNCRDIFF, is coded 7, 9 or missing					4,531					

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Data was weighted using \_LLCPWT.

	Currently Receiving Treatment for Cancer								
Module:		17.4 Cancer Survivorship			Type:		Num		
Column:		432			SAS Variable Name:		CSRVTRT1		
Prologue:									
Description:		Are you currently receiving treatment for cancer? By treatment, we mean surgery, radiation therapy, chemotherapy, or chemotherapy pills.							
	Value	Value Label			Frequency		Percentage		Weighted Percentage
	1	Yes-Go to next module			85		11.66		12.39
	2	No, I've completed treatment			511		70.10		70.11
	3	No, I've refused treatment-Go to next module			19		2.61		2.51
	4	No, I haven't started treatment-Go to next module			98		13.44		13.29
	7	Don't know/Not Sure-Go to next module			15		2.06		1.64
	9	Refused-Go to next module			1		0.14		0.06

	Currently Receiving Treatment for Cancer									
Module:	17.4 Cancer Survivorship					Type:		Num		
Column:	432					SAS Variable Name:		CSRVTRT1		
Prologue:										
Description:	Are you currently receiving treatment for cancer? By treatment, we mean surgery, radiation therapy, chemotherapy, or chemotherapy pills.									
Value	Value Label					Frequency		Percentage		Weighted Percentage
BLANK	Not asked or Missing Notes: Section 06.06, CHCSCNCR, is coded 2, 7, 9 or Missing and Section 06.07, CHCOCNCR, is coded 2, 7, 9 or Missing and Section 17.06, PCPSARS1, is not coded 4; or Module 17.01, CNCRDIFF, is coded 7, 9 or missing					4,527				

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Data was weighted using \_LLCPWT.

What Type of Doctor Provides Majority of Your Care											
Module:		17.5 Cancer Survivorship				Type:		Num			
Column:		433-434				SAS Variable Name:		CSRVDOC1			
Prologue:											
Description:		What type of doctor provides the majority of your health care?									
	Value	Value Label				Frequency		Percentage		Weighted Percentage	
	1	Cancer Surgeon				21			4.11		4.21
	2	Family Practitioner				191			37.38		34.01
	3	General Surgeon				13			2.54		3.00
	4	Gynecologic Oncologist				18			3.52		4.91
	5	General Practitioner, Internist				155			30.33		29.47
	6	Plastic Surgeon, Reconstructive Surgeon				4			0.78		1.39



	What Type of Doctor Provides Majority of Your Care								
Module:		17.5 Cancer Survivorship				Type:		Num	
Column:		433-434				SAS Variable Name:		CSRVD0C1	
Prologue:									
Description:		What type of doctor provides the majority of your health care?							
	Value	Value Label	Frequency		Percentage		Weighted Percentage		
	7	Medical Oncologist	14		2.74		3.13		
	8	Radiation Oncologist	3		0.59		0.65		
	9	Urologist	6		1.17		2.12		
	10	Other	71		13.89		13.53		
	77	Don't know/Not Sure	15		2.94		3.57		
	BLANK	Not asked or Missing Notes: Section 06.06, CHCSCNCR, is coded 2, 7, 9 or Missing and Section 06.07, CHCOCNCR, is coded 2, 7, 9 or Missing and Section 17.06, PCPSARS1, is not coded 4; or Module 17.01, CNCRDIFF, is coded 7, 9 or Missing; or Module 17.04, CSRVRT1, is coded 1, 3, 4, 7, 9 or Missing;	4,745						

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Data was weighted using \_LLCPWT.

Did You Receive a Summary of Cancer Treatments Received										
Module:		17.6 Cancer Survivorship				Type:		Num		
Column:		435				SAS Variable Name:		CSRVSUM		
Prologue:										
Description:		Did any doctor, nurse, or other health professional EVER give you a written summary of all the cancer treatments that you received?								
	Value	Value Label				Frequency		Percentage		Weighted Percentage
	1	Yes				212		41.57		45.17

	Did You Receive a Summary of Cancer Treatments Received											
Module:		17.6 Cancer Survivorship					Type:			Num		
Column:		435					SAS Variable Name:			CSRVSUM		
Prologue:												
Description:		Did any doctor, nurse, or other health professional EVER give you a written summary of all the cancer treatments that you received?										
	Value	Value Label					Frequency		Percentage		Weighted Percentage	
	2	No					267		52.35		50.15	
	7	Don't know/Not Sure					31		6.08		4.68	
	BLANK	Not asked or Missing Notes: Section 06.06, CHCSCNCR, is coded 2, 7, 9 or Missing and Section 06.07, CHCOCNCR, is coded 2, 7, 9 or Missing and Section 17.06, PCPSARS1, is not coded 4; or Module 17.01, CNCRDIFF, is coded 7, 9 or Missing; or Module 17.04, CSRVRT1, is coded 1, 3, 4, 7, 9 or Missing;					4,746					

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Data was weighted using \_LLCPWT.

	Ever Receive Instructions From A Doctor For Follow-Up Check-Ups									
Module:		17.7 Cancer Survivorship				Type:		Num		
Column:		436				SAS Variable Name:		CSRVRTRN		
Prologue:										
Description:		Have you EVER received instructions from a doctor, nurse, or other health professional about where you should return or who you should see for routine cancer check-ups after completing treatment for cancer?								
	Value	Value Label				Frequency		Percentage		Weighted Percentage
	1	Yes				364		71.51		72.66
	2	No—Go to Module 17.09 CSRVINSR				136		26.72		25.72
	7	Don’t know/Not Sure—Go to Module 17.09 CSRVINSR				7		1.38		1.02

	Ever Receive Instructions From A Doctor For Follow-Up Check-Ups											
Module:		17.7 Cancer Survivorship					Type:		Num			
Column:		436					SAS Variable Name:		CSRVTRTN			
Prologue:												
Description:		Have you EVER received instructions from a doctor, nurse, or other health professional about where you should return or who you should see for routine cancer check-ups after completing treatment for cancer?										
	Value	Value Label					Frequency		Percentage		Weighted Percentage	
	9	Refused—Go to Module 17.09 CSRVINSR					2		0.39		0.60	
	BLANK	Not asked or Missing Notes: Section 06.06, CHCSCNCR, is coded 2, 7, 9 or Missing and Section 06.07, CHCOCNCR, is coded 2, 7, 9 or Missing and Section 17.06, PCPSARS1, is not coded 4; or Module 17.01, CNCRDIFF, is coded 7, 9 or Missing; or Module 17.04, CSRVTRT1, is coded 1, 3, 4, 7, 9 or Missing;					4,747					

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Data was weighted using \_LLCPWT.

	Instructions Written or Printed										
Module:		17.8 Cancer Survivorship				Type:		Num			
Column:		437				SAS Variable Name:		CSRVINST			
Prologue:											
Description:		Were these instructions written down or printed on paper for you?									
	Value	Value Label				Frequency		Percentage		Weighted Percentage	
	1	Yes				254			69.78		75.12
	2	No				78			21.43		18.68
	7	Don't know/Not Sure				32			8.79		6.20
	BLANK	Not asked or Missing Notes: Section 06.06, CHCSCNCR, is coded 2, 7, 9 or Missing				4,892					

	Instructions Written or Printed									
Module:		17.8 Cancer Survivorship				Type:		Num		
Column:		437				SAS Variable Name:		CSRVINST		
Prologue:										
Description:		Were these instructions written down or printed on paper for you?								
	Value	Value Label				Frequency		Percentage		Weighted Percentage
		and Section 06.07, CHCOCNCR, is coded 2, 7, 9 or Missing and Section 17.06, PCPSARS1, is not coded 4; or Module 17.01, CNCRDIFF, is coded 7, 9 or Missing; or Module 17.04, CSRVTRT1, is coded 1, 3, 4, 7, 9 or Missing; or								

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Data was weighted using \_LLCPWT.

Did Health Insurance Pay For All Of Your Cancer Treatment										
Module:		17.9 Cancer Survivorship				Type:		Num		
Column:		438				SAS Variable Name:		CSRVINSR		
Prologue:										
Description:		With your most recent diagnosis of cancer, did you have health insurance that paid for all or part of your cancer treatment? (“Health insurance” also includes Medicare, Medicaid, or other types of state health programs.)								
	Value	Value Label				Frequency		Percentage		Weighted Percentage
	1	Yes				464		91.34		92.00
	2	No				34		6.69		6.70
	7	Don’t know/Not Sure				10		1.97		1.30
	BLANK	Not asked or Missing Notes: Section 06.06, CHCSCNCR, is coded 2, 7, 9 or Missing and Section 06.07, CHCOCNCR, is coded 2, 7, 9 or Missing and Section 17.06, PCPSARS1, is not coded 4; or Module 17.01, CNCRDIFF, is coded 7, 9 or Missing; or Module 17.04, CSRVTRT1, is coded 1, 3, 4, 7, 9 or Missing;				4,748				

	Participate In Clinical Trial As Part Of Cancer Treatment?			
Module:	17.11 Cancer Survivorship	Type:	Num	
Column:	440	SAS Variable Name:	CSRVCCLIN	
Prologue:				

<b>Description:</b>		<b>Did you participate in a clinical trial as part of your cancer treatment?</b>						
	<b>Value</b>	<b>Value Label</b>	<b>Frequency</b>		<b>Percentage</b>		<b>Weighted Percentage</b>	
	1	Yes	18		3.54		3.26	
	2	No	481		94.69		94.64	
	7	Don't know/Not Sure	9		1.77		2.09	
	BLANK	Not asked or Missing Notes: Section 06.06, CHCSCNCR, is coded 2, 7, 9 or Missing and Section 06.07, CHCOCNCR, is coded 2, 7, 9 or Missing and Section 17.06, PCPSARS1, is not coded 4; or Module 17.01, CNCRDIFF, is coded 7, 9 or Missing; or Module 17.04, CSRVTRT1, is coded 1, 3, 4, 7, 9 or Missing;	4,748					

Data was weighted using \_LLCPWT.

Currently Have Physical Pain From Cancer Or Treatment?								
Module:		17.12 Cancer Survivorship			Type:		Num	
Column:		441			SAS Variable Name:		CSRVPAIN	
Prologue:								
Description:		Do you currently have physical pain caused by your cancer or cancer treatment?						
	Value	Value Label	Frequency		Percentage		Weighted Percentage	
	1	Yes	37		7.30		13.27	
	2	No-Go to next module	467		92.11		86.56	
	7	Don't know/Not Sure-Go to next module	3		0.59		0.17	
	BLANK	Not asked or Missing Notes: Section 06.06, CHCSCNCR, is coded 2, 7, 9 or Missing and Section 06.07, CHCOCNCR, is coded 2, 7, 9 or Missing and Section 17.06, PCPSARS1, is not coded 4; or Module 17.01, CNCRDIFF, is coded 7, 9 or Missing; or Module 17.04, CSRVTRT1, is coded 1, 3, 4, 7, 9 or Missing;	4,749					

	Ever Had Breast Physical Exam by Doctor			
Module:	18.1 Clinical Breast Exam for Women´s Health	Type:	Num	
Column:	443	SAS Variable Name:	PROFEXAM	
Prologue:				





<b>Description:</b>		<b>Which of the following best describes the decision to have the PSA test done?</b>						
	<b>Value</b>	<b>Value Label</b>	<b>Frequency</b>		<b>Percentage</b>		<b>Weighted Percentage</b>	
	BLANK	Not asked or Missing Notes: Section 08.01, SEX, is coded 2; or Section 17.04, PSATEST1, is coded, 2, 7, 9, or Missing	5,256					

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Data was weighted using \_LLCPWT.

	Who made the decision with you to have PSA test?											
Module:		19.2 Prostate Cancer Screening Decision Making					Type:		Char			
Column:		446-449					SAS Variable 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 08.01, SEX, is coded 2; or Section 17.04, PSATEST1, is coded, 2, 7, 9, or Missing; or Module 19.01, PCPSADE1, is coded 1, 2, or 4					5,256					

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Data was weighted using \_LLCPWT.

		<b>Type of Work</b>						
<b>Module:</b>		<b>20.1 Industry and Occupation</b>			<b>Type:</b>		<b>Char</b>	
<b>Column:</b>		<b>450-549</b>			<b>SAS Variable Name:</b>		<b>TYPEWORK</b>	

Prologue:									
Description:		What kind of work do/did you do? [(for example, registered nurse, janitor, cashier, auto mechanic)]							
	Value	Value Label	Frequency		Percentage		Weighted Percentage		
	99	Refused	35		1.54		1.91		
	BLANK	Not asked or Missing Notes: Section 08.15, EMPLOY1, is coded 3, 5, 6, 7, 8, 9 or Missing	2,990						
	HIDDEN	Data not displayed	2,231		98.46		98.09		

Data was weighted using \_LLCPWT.

	Type of Business/Industry												
Module:		20.2 Industry and Occupation				Type:		Char					
Column:		550-649				SAS Variable Name:		TYPEINDS					
Prologue:													
Description:		What kind of business or industry do/did you work in? [(for example, hospital, elementary school, clothing manufacturing, restaurant)]											
	Value	Value Label				Frequency		Percentage		Weighted Percentage			
	99	Refused				27			1.19			1.45	
	BLANK	Not asked or Missing Notes: Section 08.15, EMPLOY1, is coded 3, 5, 6, 7, 8, 9 or Missing				2,990							
	HIDDEN	Data not displayed				2,239			98.81			98.55	

Data was weighted using \_LLCPWT.

	Sexual orientation or gender identity							
Module:	21.1 Sexual Orientation and Gender Identity				Type:		Num	
Column:	650				SAS Variable Name:		SXORIENT	
Prologue:								
Description:	Do you consider yourself to be: (We ask this question in order to better understand the health and health care needs of people with different sexual orientations.)							
	Value	Value Label	Frequency		Percentage		Weighted Percentage	
	1	Straight	4,366		95.75		95.31	
	2	Lesbian or gay	60		1.32		1.93	
	3	Bisexual	52		1.14		1.47	
	4	Other	14		0.31		0.19	
	7	Don't know/Not Sure	36		0.79		0.62	
	9	Refused	32		0.70		0.47	
	BLANK	Not asked or Missing	696					

Data was weighted using \_LLCPWT.

	Do you consider yourself to be transgender?					
Module:	21.2 Sexual Orientation and Gender Identity			Type:	Num	
Column:	651			SAS Variable Name:	TRNSGNDR	
Prologue:						
Description:	Do you consider yourself to be transgender? (If yes, ask “Do you consider yourself to be male-to-female, female-to-male, or gender non-conforming?)					
	Value	Value Label		Frequency	Percentage	Weighted Percentage

	Do you consider yourself to be transgender?							
Module:	21.2 Sexual Orientation and Gender Identity				Type:		Num	
Column:	651				SAS Variable Name:		TRNSGNDR	
Prologue:								
Description:	Do you consider yourself to be transgender? (If yes, ask “Do you consider yourself to be male-to-female, female-to-male, or gender non-conforming?”)							
	Value	Value Label	Frequency		Percentage		Weighted Percentage	
	1	Yes, Transgender, male-to-female	7		0.15		0.18	
	2	Yes, Transgender, female to male	7		0.15		0.18	
	3	Yes, Transgender, gender nonconforming	5		0.11		0.12	
	4	No	4,489		98.51		98.46	
	7	Don’t know/Not Sure	29		0.64		0.71	
	9	Refused	20		0.44		0.36	
	BLANK	Not asked or Missing	699					

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Data was weighted using \_LLCPWT.

	Birth date of child											
Module:		22.1 Random Child Selection					Type:		Char			
Column:		652-657					SAS Variable 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 08.16, CHILDREN, is coded 0, 88, 99, or Missing;					5,256					

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Data was weighted using \_LLCPWT.

	Gender of child										
Module:		22.2 Random Child Selection				Type:		Num			
Column:		658				SAS Variable 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 08.16, CHILDREN, is coded 0, 88, 99, or Missing; or CHILDAGE > 215 months				5,256					

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Data was weighted using \_LLCPWT.

	Ethnicity of child											
Module:		22.3 Random Child Selection					Type:			Char		
Column:		659-662					SAS Variable 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 08.16, CHILDREN, is coded 0, 88, 99, or Missing; or CHILDAGE > 215 months					5,256					

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Data was weighted using \_LLCPWT.

	Race of child (multiple possible)										
Module:		22.4 Random Child Selection				Type:		Char			
Column:		663-692				SAS Variable Name:		RCSRACE1			
Prologue:											
Description:		Which one or more of the following would you say is the race of the child? (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	
	BLANK	Not asked or Missing Notes: Section 08.16, CHILDREN, is coded 0, 88, 99, or Missing; or CHILDAGE > 215 months				5,256					

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Data was weighted using \_LLCPWT.

	Race of child									
Module:	22.5 Random Child Selection					Type:		Num		
Column:	693-694					SAS Variable Name:		RCSBRAC2		
Prologue:										
Description:	Which one of these groups would you say best represents the child's race? (If 40 (Asian) or 50 (Pacific Islander) is selected read and code subcategories underneath major heading.)									
Value	Value Label					Frequency		Percentage		Weighted Percentage
BLANK	Not asked or Missing					5,256				

	Race of child										
Module:		22.5 Random Child Selection					Type:		Num		
Column:		693-694					SAS Variable Name:		RCSBRAC2		
Prologue:											
Description:		Which one of these groups would you say best represents the child’s race? (If 40 (Asian) or 50 (Pacific Islander) is selected read and code subcategories underneath major heading.)									
	Value	Value Label					Frequency		Percentage		Weighted Percentage
		Notes: Section 08.16, CHILDREN, is coded 0, 88, 99, or Missing; or CHILDAGE > 215 months; or Module 22.04, RCSRACE1,has only one valid race code (10-60)									

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Data was weighted using \_LLCPWT.

	Relationship to child										
Module:		22.6 Random Child Selection					Type:		Num		
Column:		695					SAS Variable 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 08.16, CHILDREN, is coded 0, 88, 99, or Missing; or CHILDAGE > 215 months					5,256				

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Data was weighted using \_LLCPWT.

	Hlth pro ever said child has asthma											
Module:		23.1 Childhood Asthma Prevalence					Type:			Num		
Column:		696					SAS Variable 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 08.16, CHILDREN, is coded 0, 88, 99, or Missing					5,256					

Data was weighted using \_LLCPWT.

	Child still have asthma?											
Module:		23.2 Childhood Asthma Prevalence					Type:		Num			
Column:		697					SAS Variable Name:		CASTHNO2			
Prologue:												
Description:		Does the child still have asthma?										
	Value	Value Label					Frequency		Percentage		Weighted Percentage	
	BLANK	Not asked or Missing Notes: Section 08.16, CHILDREN, is coded 0, 88, 99, or Missing; or Module 23.01, CASTHDX2, is coded 2, 7, 9, or Missing					5,256					

Data was weighted using \_LLCPWT.



	How often get emotional support needed							
<b>Module:</b>	24.1 Emotional Support and Life Satisfaction				<b>Type:</b>	Num		
<b>Column:</b>	698				<b>SAS Variable Name:</b>	EMTSUPRT		
<b>Prologue:</b>								
<b>Description:</b>	How often do you get the social and emotional support you need?							
	<b>Value</b>	<b>Value Label</b>	<b>Frequency</b>		<b>Percentage</b>		<b>Weighted Percentage</b>	
	1	Always	2,759		60.72		59.09	
	2	Usually	811		17.85		18.03	
	3	Sometimes	502		11.05		12.87	
	4	Rarely	150		3.30		3.53	
	5	Never	225		4.95		4.82	
	7	Don't know/Not sure	75		1.65		1.41	
	9	Refused	22		0.48		0.26	
	BLANK	Not asked or Missing	712					

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Data was weighted using \_LLCPWT.

	Satisfaction with life							
<b>Module:</b>	24.2 Emotional Support and Life Satisfaction				<b>Type:</b>	Num		
<b>Column:</b>	699				<b>SAS Variable Name:</b>	LSATISFY		
<b>Prologue:</b>								
<b>Description:</b>	In general, how satisfied are you with your life?							
	<b>Value</b>	<b>Value Label</b>	<b>Frequency</b>		<b>Percentage</b>		<b>Weighted Percentage</b>	
	1	Very satisfied	2,365		52.08		49.68	

	Satisfaction with life										
Module:		24.2 Emotional Support and Life Satisfaction				Type:		Num			
Column:		699				SAS Variable Name:		LSATISFY			
Prologue:											
Description:		In general, how satisfied are you with your life?									
	Value	Value Label				Frequency		Percentage		Weighted Percentage	
	2	Satisfied				1,918			42.24		43.93
	3	Dissatisfied				181			3.99		4.82
	4	Very dissatisfied				52			1.15		1.09
	7	Don't know/Not sure				16			0.35		0.39
	9	Refused				9			0.20		0.10
	BLANK	Not asked or Missing				715					

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Data was weighted using \_LLCPWT.

	Activity Limitation Due to Health Problems								
Module:		25.1 Disability				Type:		Num	
Column:		700				SAS Variable Name:		QLACTLM2	
Prologue:									
Description:		Are you limited in any way in any activities because of physical, mental, or emotional problems?							
	Value	Value Label			Frequency		Percentage		Weighted Percentage
	1	Yes			1,541		30.83		25.47
	2	No			3,432		68.65		74.15
	7	Don't know/Not Sure			19		0.38		0.29

	Activity Limitation Due to Health Problems												
Module:	25.1 Disability					Type:		Num					
Column:	700					SAS Variable Name:		QLACTLM2					
Prologue:													
Description:	Are you limited in any way in any activities because of physical, mental, or emotional problems?												
	Value	Value Label				Frequency		Percentage		Weighted Percentage			
	9	Refused				7			0.14			0.09	
	BLANK	Not asked or Missing				257							

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Data was weighted using \_LLCPWT.

	Health Problems Requiring Special Equipment											
Module:		25.2 Disability				Type:			Num			
Column:		701				SAS Variable Name:			USEEQUIP			
Prologue:												
Description:		Do you now have any health problem that requires you to use special equipment, such as a cane, a wheelchair, a special bed, or a special telephone? (Include occasional use or use in certain circumstances.)										
	Value	Value Label				Frequency		Percentage		Weighted Percentage		
	1	Yes				755		15.16		10.27		
	2	No				4,218		84.68		89.58		
	7	Don't know/Not Sure				5		0.10		0.09		
	9	Refused				3		0.06		0.05		
	BLANK	Not asked or Missing				275						

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Data was weighted using \_LLCPWT.

	Asthma Follow-Up call back request									
Followup:	1.1 Asthma Follow-up Call Back					Type:		Num		
Column:	702					SAS Variable Name:		CALLBACK		
Prologue:										
Description:	We would like to call you again within the next 2 weeks to talk in more detail about (your/your child’s) experiences with asthma. The information will be used to help develop and improve the asthma programs in <STATE>. The information you gave us today and any you give us in the future will be kept confidential. If you agree to this, we will keep your first name or initials and phone number on file, separate from the answers collected today.									
	Value	Value Label				Frequency		Percentage		Weighted Percentage
	2	No				1		100.00		100.00
	BLANK	Not asked or Missing				5,255				

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Data was weighted using \_LLCPWT.

	Asthma Follow-Up call back responded selected									
Followup:	1.2 Asthma Follow-up Call Back					Type:		Num		
Column:	703					SAS Variable 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				3		100.00		100.00

	Asthma Follow-Up call back responded selected									
Followup:		1.2 Asthma Follow-up Call Back				Type:		Num		
Column:		703				SAS Variable Name:		ADLTCHLD		
Prologue:										
Description:		Which household member was selected to be the focus of the callback.								
	Value	Value Label				Frequency		Percentage		Weighted Percentage
	BLANK	Not asked or Missing				5,253				

Data was weighted using \_LLCPWT.

	Adult Hispanic response										
State:		1.1 CDCCATI Hispanic Adult				Type:		Num			
Column:		704				SAS Variable Name:		ADHISPA			
Prologue:											
Description:		Adult Hispanic response									
	Value	Value Label				Frequency		Percentage		Weighted Percentage	
	1	Yes				175			3.36		5.58
	2	No				4,993			95.74		93.58
	7	Don't know/Not Sure				29			0.56		0.55
	9	Refused				18			0.35		0.29
	BLANK	Missing				41					

Data was weighted using \_LLCPWT.

	Child Hispanic response									
State:		1.2 CDCCATI Hispanic Child				Type:		Num		
Column:		705				SAS Variable Name:		CHHISPA		
Prologue:										
Description:		Child Hispanic response								
	Value	Value Label				Frequency		Percentage		Weighted Percentage
	1	Yes				1		100.00		100.00
	BLANK	Missing				5,255				

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Data was weighted using \_LLCPWT.

	Questionnaire Version Identifier											
State:		1.1 Questionnaire Version					Type:			Num		
Column:		706-707					SAS Variable Name:			QSTVER		
Prologue:												
Description:		Questionnaire Version Identifier										
	Value	Value Label					Frequency		Percentage		Weighted Percentage	
	10	Landline single questionnaire					3,401		64.71		42.07	
	20	Cell Phone single questionnaire					1,855		35.29		57.93	

Data was weighted using \_LLCPWT.

	Language identifier												
State:		1.1 Questionnaire Language				Type:		Num					
Column:		708-709				SAS Variable Name:		QSTLANG					
Prologue:													
Description:		Language identifier											
	Value	Value Label				Frequency		Percentage		Weighted Percentage			
	1	English				5,249			99.87			99.44	
	2	Spanish				7			0.13			0.56	

Data was weighted using \_LLCPWT.

	Cell Phone County Name								
State:		1.1 Cell Phone County			Type:		Char		
Column:		720-764			SAS Variable Name:		CPCOUNTY		
Prologue:									
Description:		Cell Phone County Name							
	Value	Value Label			Frequency		Percentage		Weighted Percentage
	BLANK				33				
	HIDDEN				5,223			100.00	100.00

Data was weighted using \_LLCPWT.

	Did you do anything to keep from getting pregnant?								
SpecialStateAdded:		1.1 Preconception Health/Family Planning		Type:		Num			
Column:		865		SAS Variable Name:		PFPPRVN1			
Prologue:									
Description:		Did you or your partner do anything the last time you had sex to keep you from getting pregnant?							
	Value	Value Label	Frequency		Percentage		Weighted Percentage		
	1	Yes	71		39.23		38.40		
	2	No-Go to Special State Added.3 NOBCUSE6	84		46.41		40.13		
	3	No partner/not sexually active-Go to next module	17		9.39		18.64		
	4	Same sex partner-Go to next module	2		1.10		1.37		
	7	Don't know / Not sure-Go to Special State Added.3 NOBCUSE6	2		1.10		0.52		
	9	Refused-Go to Special State Added.3 NOBCUSE6	5		2.76		0.94		
	BLANK	Not asked or Missing	5,075						

Data was weighted using \_LLCPWT.

	What did you do to keep you from getting pregnant?			
<b>SpecialStateAdded:</b>	<b>1.2 Preconception Health/Family Planning</b>	<b>Type:</b>	<b>Num</b>	
<b>Column:</b>	<b>866-867</b>	<b>SAS Variable Name:</b>	<b>TYP_CNTR7</b>	
<b>Prologue:</b>				
<b>Description:</b>	What did you or your partner do the last time you had sex to keep you from getting pregnant?			



	Value	Value Label	Frequency		Percentage		Weighted Percentage	
	1	Female sterilization (ex. Tubal ligation, Essure, Adiana)–Go to next module	7		9.86		13.56	
	2	Male sterilization (vasectomy)–Go to next module	10		14.08		10.44	
	3	Contraceptive implant (ex. Implanon)–Go to next module	4		5.63		2.46	
	4	Levonorgestrel (LNG) or hormonal IUD (ex. Mirena)–Go to next module	2		2.82		1.70	
	6	IUD, type unknown–Go to next module	1		1.41		0.93	
	7	Shots (ex. Depo-Provera)–Go to next module	1		1.41		1.29	
	8	Birth control pills, any kind–Go to next module	23		32.39		31.67	
	9	Contraceptive patch (ex. Ortho Evra)–Go to next module	1		1.41		0.51	
	10	Contraceptive ring (ex. NuvaRing)–Go to next module	1		1.41		8.70	
	11	Male condoms–Go to next module	13		18.31		15.25	
	15	Withdrawal (or pulling out)–Go to next module	1		1.41		2.67	
	18	Other method–Go to next module	1		1.41		3.11	
	77	Don't know/Not sure	1		1.41		1.92	
	99	Refused	5		7.04		5.78	
	BLANK	Not asked or Missing	5,185					

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Data was weighted using \_LLCPWT.

	What was main reason for not doing anything to keep you from getting pregnant?				
SpecialStateAdded:	1.3 Preconception Health/Family Planning		Type:	Num	
Column:	868-869		SAS Variable Name:	NOBCUSE6	
Prologue:					

Description:		What was your main reason for not doing anything the last time you had sex to keep you from getting pregnant?						
	Value	Value Label	Frequency		Percentage		Weighted Percentage	
	1	You didn't think you were going to have sex/no regular partner-Go to next module	1		1.10		0.02	
	2	You just didn't think about it-Go to next module	8		8.79		3.03	
	3	Don't care if you get pregnant-Go to next module	4		4.40		4.87	
	4	You want a pregnancy-Go to next module	6		6.59		10.91	
	9	Religious reasons-Go to next module	2		2.20		1.30	
	11	Don't think you or your partner can get pregnant (infertile or too old)-Go to next module	12		13.19		27.71	
	12	You had tubes tied (sterilization)-Go to next module	16		17.58		13.61	
	13	You had a hysterectomy-Go to next module	1		1.10		0.22	
	14	Your partner had a vasectomy (sterilization)-Go to next module	10		10.99		11.82	
	16	You just had a baby/postpartum-Go to next module	1		1.10		3.33	
	17	You are pregnant now-Go to next module	2		2.20		1.43	
	18	Same sex partner-Go to next module	2		2.20		1.76	
	19	Other reasons-Go to next module	8		8.79		6.86	
	77	Don't know/Not sure	6		6.59		3.95	
	99	Refused	12		13.19		9.19	
	BLANK	Not asked or Missing	5,165					

Data was weighted using \_LLCPWT.

Pregnancy Status			
SpecialStateAdded:	1.4 Preconception Health/Family Planning	Type:	Num



State:		1.1 End of Data Submission				Type:		Num					
Column:		1400				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				5,256			100.00			100.00	

Data was weighted using \_LLCPWT.

	Metropolitan Statistical Area Code.										
Weighting:		1.1 Weighting Variables				Type:		Num			
Column:		1401-1405				SAS Variable 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				5,256			100.00		100.00

Data was weighted using \_LLCPWT.

	Metropolitan Status Code										
Weighting:		1.2 Weighting Variables					Type:		Num		

Column:		1406	SAS Variable Name:				MSCODE		
Prologue:									
Description:		Metropolitan Status Code							
	Value	Value Label	Frequency		Percentage		Weighted Percentage		
	1	In the center city of an MSA	1,528		44.93		49.35		
	2	Outside the center city of an MSA but inside the county containing the center city	350		10.29		14.09		
	3	Inside a suburban county of the MSA	739		21.73		19.01		
	5	Not in an MSA	784		23.05		17.56		
	BLANK	GU, PR, VI	1,855						

Data was weighted using \_LLCPWT.

	Sample Design Stratification Variable											
Weighting:		1.3 Weighting Variables				Type:		Num				
Column:		1407-1412				SAS Variable Name:		_STSTR				
Prologue:		Sample Design Stratification Variable (Prior to 2011: _STSTR is a five digit number that combines the values for _STATE (first two characters), _GEOSTR (third and fourth character), and _DENSTR2 (final character).)										
Description:												
	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				5,256			100.00		100.00	

Data was weighted using \_LLCPWT.

	Stratum weight											
Weighting:		1.4 Weighting Variables				Type:		Num				
Column:		1413-1422				SAS Variable Name:		_STRWT				
Prologue:												
Description:		Stratum weight (Number of records in a stratum (NRECSTR) divided by the number of records selected (NRECSEL).)										
	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				5,256			100.00		100.00	

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Data was weighted using \_LLCPWT.

	Raw weighting factor											
Weighting:		1.5 Weighting Variables				Type:		Num				
Column:		1423-1432				SAS Variable Name:		_RAW				
Prologue:												
Description:		Raw weighting factor (Number of adults in the household (NUMADULT) divided by the imputed number of phones (_IMPNPH).)										
	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				5,256			100.00		100.00	

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Data was weighted using \_LLCPWT.

	Design weight										
Weighting:		1.6 Weighting Variables				Type:		Num			
Column:		1433-1442				SAS Variable Name:		_WT2			
Prologue:											
Description:		Design weight (Stratum weight (_STRWT) multiplied by the raw weighting factor (_RAW).)									
	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				5,256			100.00		100.00

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Data was weighted using \_LLCPWT.

	Raw weighting factor used in raking										
Weighting:		1.7 Weighting Variables			Type:		Num				
Column:		1443-1452			SAS Variable 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			5,256			100.00		100.00	

	Raw weighting factor used in raking									
Weighting:		1.7 Weighting Variables				Type:		Num		
Column:		1443-1452				SAS Variable 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
		printed for this report								

Data was weighted using \_LLCPWT.

	Design weight use in raking											
Weighting:		1.8 Weighting Variables				Type:		Num				
Column:		1453-1462				SAS Variable Name:		_WT2RAKE				
Prologue:												
Description:		Design weight used in raking (Stratum weight (_STRWT) multiplied by the raw weighting factor (_RAWRAKE).)										
	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				5,256			100.00		100.00	

Data was weighted using \_LLCPWT.



	Region													
Weighting:		1.9 Weighting Variables					Type:			Num				
Column:		1463-1464					SAS Variable 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					5,256			100.00			100.00	

Data was weighted using \_LLCPWT.

	Imputed gender										
Weighting:		1.10 Weighting Variables				Type:		Num			
Column:		1465				SAS Variable Name:		_IMPSEX			
Prologue:											
Description:		Imputed gender (This value is the reported gender or an imputed gender, if the respondent refused to give their gender. The value of the imputed gender will be an estimated from screening questions in the survey.)									
	Value	Value Label				Frequency		Percentage		Weighted Percentage	
	1	Male				1,970			37.48		48.29
	2	Female				3,286			62.52		51.71

Data was weighted using \_LLCPWT.

	Age value used to determine age groups								
Weighting:		1.11 Weighting Variables			Type:		Num		
Column:		1466-1467			SAS Variable Name:		_IMPAGE		
Prologue:									
Description:		Imputed age used in post-stratification (This value is the reported age or an imputed age, if the respondent refused to give an age. The value of the imputed age will be an average age computed from the sample if the respondent refused to give an age.)							
	Value	Value Label			Frequency		Percentage		Weighted Percentage
	18 - 24	Age 18 to 24			216		4.11		12.86
	25 - 34	Age 25 to 34			445		8.47		18.56
	35 - 44	Age 35 to 44			533		10.14		16.30
	45 - 54	Age 45 to 54			777		14.78		16.32
	55 - 64	Age 55 to 64			1,208		22.98		16.76
	65 - 99	Age 65 or older			2,077		39.52		19.19

Data was weighted using \_LLCPWT.

	Imputed race/ethnicity value					
Weighting:	1.12 Weighting Variables			Type:	Num	
Column:	1468-1469			SAS Variable Name:	_IMPRACE	
Prologue:						
Description:	Imputed race/ethnicity value (This value is the reported race/ethnicity or an imputed race/ethnicity, if the respondent refused to give a race/ethnicity. The value of the imputed race/ethnicity will be the most common race/ethnicity response for that region of the state)					
	Value	Value Label		Frequency	Percentage	Weighted Percentage

	Imputed race/ethnicity value											
Weighting:		1.12 Weighting Variables					Type:			Num		
Column:		1468-1469					SAS Variable Name:			_IMPRACE		
Prologue:												
Description:		Imputed race/ethnicity value (This value is the reported race/ethnicity or an imputed race/ethnicity, if the respondent refused to give a race/ethnicity. The value of the imputed race/ethnicity will be the most common race/ethnicity response for that region of the state)										
	Value	Value Label					Frequency		Percentage		Weighted Percentage	
	1	White, Non-Hispanic					3,648		69.41		61.14	
	2	Black, Non-Hispanic					1,246		23.71		30.10	
	3	Asian, Non-Hispanic					37		0.70		0.71	
	4	American Indian/Alaskan Native, Non-Hispanic					67		1.27		1.18	
	5	Hispanic					144		2.74		4.96	
	6	Other race, Non-Hispanic					114		2.17		1.90	

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Data was weighted using \_LLCPWT.

	Imputed number of phones											
Weighting:		1.13 Weighting Variables					Type:			Num		
Column:		1470					SAS Variable Name:			_IMPNPH		
Prologue:												
Description:		Imputed number of phones used in weighting										
	Value	Value Label					Frequency		Percentage		Weighted Percentage	
	1	Number of phones					3,320		97.62		98.67	
	2						66		1.94		1.03	

	Imputed number of phones													
Weighting:		1.13 Weighting Variables				Type:		Num						
Column:		1470				SAS Variable Name:		_IMPNPH						
Prologue:														
Description:		Imputed number of phones used in weighting												
	Value	Value Label				Frequency		Percentage		Weighted Percentage				
	3					10			0.29			0.23		
	4					3			0.09			0.01		
	5					1			0.03			0.04		
	6					1			0.03			0.02		
	BLANK					1,855								

Data was weighted using \_LLCPWT.

	Imputed County											
Weighting:		1.14 Weighting Variables					Type:		Num			
Column:		1471-1473					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					5,256		100.00		100.00	

Data was weighted using \_LLCPWT.

	Imputed Education Level							
<b>Weighting:</b>	1.15 Weighting Variables				<b>Type:</b>		<b>Num</b>	
<b>Column:</b>	1474				<b>SAS Variable Name:</b>		<b>_IMPEDUC</b>	
<b>Prologue:</b>								
<b>Description:</b>	Imputed Education Level (This value is the reported education level or an imputed education level, if the respondent refused to give an education level. The value of the imputed education level will be computed from the sample if the respondent refused to give an education level.)							
	<b>Value</b>	<b>Value Label</b>	<b>Frequency</b>		<b>Percentage</b>		<b>Weighted Percentage</b>	
	1	Never attended school or only kindergarten	6		0.11		0.05	
	2	Grades 1 through 8 (Elementary)	162		3.08		3.83	
	3	Grades 9 through 11 (Some high school)	412		7.84		13.29	
	4	Grade 12 or GED (High school graduate)	1,734		32.99		33.65	
	5	College 1 year to 3 years (Some college or technical school)	1,373		26.12		28.86	
	6	College 4 years or more (College graduate)	1,569		29.85		20.33	

Data was weighted using \_LLCPWT.

	Imputed Marital Status			
Weighting:	1.16 Weighting Variables	Type:	Num	
Column:	1475	SAS Variable Name:	_IMPMRTL	
Prologue:				

<b>Description:</b>		<b>Imputed Marital Status (This value is the reported marital status or an imputed marital status, if the respondent refused to give an marital status. The value of the imputed marital status will be computed from the sample if the respondent refused to give a marital status.)</b>						
	<b>Value</b>	<b>Value Label</b>	<b>Frequency</b>		<b>Percentage</b>		<b>Weighted Percentage</b>	
	1	Married	2,654		50.49		46.27	
	2	Divorced	719		13.68		11.82	
	3	Widowed	894		17.01		8.04	
	4	Separated	131		2.49		3.04	
	5	Never married	772		14.69		27.77	
	6	A member of an unmarried couple	86		1.64		3.06	

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Data was weighted using \_LLCPWT.

	Imputed Own or Rent Home										
Weighting:		1.17 Weighting Variables				Type:		Num			
Column:		1476				SAS Variable Name:		_IMPHOME			
Prologue:											
Description:		Imputed Own or Rent Home (This value is the reported tenure (rent or own home) or an imputed tenure, if the respondent refused to give an ownership status (tenure). The value of the imputed tenure will be computed from the sample if the respondent refused to give a tenure.)									
	Value	Value Label				Frequency		Percentage		Weighted Percentage	
	1	Own				4,059			77.23		69.26
	2	Rent				900			17.12		22.65
	3	Other arrangement				297			5.65		8.09

Data was weighted using \_LLCPWT.

	Original state that collected the cell phone data											
Weighting:		1.18 Weighting Variables					Type:			Num		
Column:		1477-1478					SAS Variable Name:			O_STATE		
Prologue:												
Description:		Original state that collected the cell phone data										
	Value	Value Label					Frequency		Percentage		Weighted Percentage	
	1	Alabama					5		0.10		0.33	
	6	California					3		0.06		0.16	
	8	Colorado					8		0.15		0.58	
	9	Connecticut					3		0.06		0.08	
	10	Delaware					2		0.04		0.12	
	12	Florida					15		0.29		1.18	
	13	Georgia					4		0.08		0.19	
	16	Idaho					1		0.02		0.06	
	17	Illinois					3		0.06		0.07	
	18	Indiana					1		0.02		0.03	
	19	Iowa					2		0.04		0.14	
	20	Kansas					3		0.06		0.19	
	21	Kentucky					2		0.04		0.05	
	22	Louisiana					5,121		97.43		93.26	
	23	Maine					2		0.04		0.18	
	24	Maryland					3		0.06		0.09	
	25	Massachusetts					2		0.04		0.06	
	26	Michigan					2		0.04		0.06	
	28	Mississippi					23		0.44		1.07	

	Original state that collected the cell phone data										
Weighting:		1.18 Weighting Variables				Type:			Num		
Column:		1477-1478				SAS Variable Name:			O_STATE		
Prologue:											
Description:		Original state that collected the cell phone data									
	Value	Value Label	Frequency			Percentage		Weighted Percentage			
	29	Missouri	2			0.04		0.15			
	30	Montana	1			0.02		0.01			
	32	Nevada	2			0.04		0.19			
	33	New Hampshire	2			0.04		0.05			
	35	New Mexico	1			0.02		0.03			
	36	New York	5			0.10		0.23			
	37	North Carolina	1			0.02		0.02			
	38	North Dakota	3			0.06		0.09			
	39	Ohio	1			0.02		0.03			
	40	Oklahoma	5			0.10		0.19			
	41	Oregon	1			0.02		0.06			
	42	Pennsylvania	3			0.06		0.05			
	44	Rhode Island	5			0.10		0.14			
	45	South Carolina	2			0.04		0.15			
	46	South Dakota	1			0.02		0.04			
	48	Texas	1			0.02		0.07			
	49	Utah	3			0.06		0.07			
	51	Virginia	2			0.04		0.18			
	53	Washington	1			0.02		0.02			
	54	West Virginia	1			0.02		0.02			
	55	Wisconsin	3			0.06		0.12			
	72	Puerto Rico	3			0.06		0.11			





ChildDemographics:		1.02 Child Demographic Variables			Type:		Char		
Column:		1480-1507			SAS Variable Name:		CRACORG1		
Prologue:									
Description:		RCSRACE1 with 77, 88, 80, 99s removed							
	Value	Value Label			Frequency		Percentage		Weighted Percentage
	BLANK	Missing			5,256				

Data was weighted using \_LLCPWT.

	CRACORG1 with responses in ascending order									
ChildDemographics:		1.03 Child Demographic Variables				Type:		Num		
Column:		1508-1535				SAS Variable Name:		CRACASC1		
Prologue:										
Description:		CRACORG1 with responses in ascending order								
	Value	Value Label				Frequency		Percentage		Weighted Percentage
	BLANK	Missing				5,256				

Data was weighted using \_LLCPWT.

<b>Child Non-Hispanic Race including Multiracial</b>							
<b>ChildDemographics:</b>		<b>1.04 Child Demographic Variables</b>		<b>Type:</b>		<b>Num</b>	

Column:		1536-1537			SAS Variable Name:		_CRACE1			
Prologue:										
Description:		Child multiracial race categorization								
	Value	Value Label			Frequency		Percentage		Weighted Percentage	
	BLANK	Missing			5,256					

Data was weighted using \_LLCPWT.

	Preferred Child Race Categories									
ChildDemographics:		1.05 Child Demographic Variables				Type:		Num		
Column:		1538-1539				SAS Variable Name:		_CPRACE		
Prologue:										
Description:		Preferred Child Race Categories								
	Value	Value Label				Frequency		Percentage		Weighted Percentage
	BLANK	Missing				5,256				

Data was weighted using \_LLCPWT.

<b>Imputed Child Age</b>							
<b>ChildDemographics:</b>		1.06 Child Demographic Variables	<b>Type:</b>		Num		
<b>Column:</b>		1540	<b>SAS Variable Name:</b>		_IMPCAGE		



<b>Description:</b>		<b>Imputed Child Gender</b>						
	<b>Value</b>	<b>Value Label</b>	<b>Frequency</b>		<b>Percentage</b>		<b>Weighted Percentage</b>	
	BLANK	Missing	5,256					

Data was weighted using \_LLCPWT.

	Raw child weighting factor									
ChildWeighting:		1.01 Child Weighting Variables				Type:		Num		
Column:		1543-1552				SAS Variable Name:		_RAWCH		
Prologue:										
Description:		Raw child weighting factor (Number of children in the household (CHILDREN) divided by the imputed number of phones (_IMPDPH).)								
	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				5,256		100.00		100.00

Data was weighted using \_LLCPWT.

<b>Child design weight</b>								
<b>ChildWeighting:</b>			<b>1.02 Child Weighting Variables</b>			<b>Type:</b>		<b>Num</b>
<b>Column:</b>			<b>1553-1562</b>			<b>SAS Variable Name:</b>		<b>_WT2CH</b>

<b>Prologue:</b>							
<b>Description:</b>		<b>Child design weight (Child stratum weight (_STRWT) multiplied by the raw weighting factor (_RAWCH).)</b>					
	<b>Value</b>	<b>Value Label</b>	<b>Frequency</b>		<b>Percentage</b>		<b>Weighted Percentage</b>
	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	5,256		100.00		100.00

Data was weighted using \_LLCPWT.

	Child Age (in months)											
ChildWeighting:		1.03 Child Weighting Variables					Type:			Num		
Column:		1563-1565					SAS Variable Name:			CHILDAGE		
Prologue:												
Description:		Child Age (in months)										
	Value	Value Label					Frequency		Percentage		Weighted Percentage	
	BLANK	Not asked or Missing					5,256					

Data was weighted using \_LLCPWT.

	<b>Child Combined Land-Line and Cell-Phone First Margin (Age-Gender)</b>						
<b>ChildLandandCellRaking:</b>		<b>1.1 Child Weighting Variables</b>	<b>Type:</b>		<b>Num</b>		
<b>Column:</b>		<b>1566-1568</b>	<b>SAS Variable Name:</b>		<b>_CLCPM01</b>		

Prologue:									
Description:		Child Combined Land-Line and Cell-Phone First Margin (Age-Gender)							
	Value	Value Label			Frequency		Percentage		Weighted Percentage
	BLANK	Missing			5,256				

Data was weighted using \_LLCPWT.

	Child Combined Land-Line and Cell-Phone Second Margin (Race/Ethnicity)								
ChildLandandCellRaking:		1.2 Child Weighting Variables			Type:		Num		
Column:		1569-1571			SAS Variable Name:		_CLCPM02		
Prologue:									
Description:		Child Combined Land-Line and Cell-Phone Second Margin (Race/Ethnicity)							
	Value	Value Label			Frequency		Percentage		Weighted Percentage
	BLANK	Missing			5,256				

Data was weighted using \_LLCPWT.

	Child Combined Land-Line and Cell-Phone Third Margin (Gender-Race/Ethnicity)			
ChildLandandCellRaking:	1.3 Child Weighting Variables		Type:	Num
Column:	1572-1574		SAS Variable Name:	_CLCPM03
Prologue:				





	Value	Value Label	Frequency	Percentage	Weighted Percentage
	BLANK	Missing	5,256		

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Data was weighted using \_LLCPWT.

	Final child weight: Land-line and Cell-Phone data								
ChildLandandCellRaking:		1.5 Child Weighting Variables			Type:		Num		
Column:		1581-1590			SAS Variable Name:		_CLLCPWT		
Prologue:									
Description:		Final child weight: Land-line and Cell-Phone data (Raking derived weight)							
	Value	Value Label			Frequency		Percentage		Weighted Percentage
	HIDDEN	Data not displayed Notes: Floating Decimal Point. Due to the nature of the data or the size of the table for display, this data is not printed for this report			5,256		100.00		100.00

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Data was weighted using \_LLCPWT.

	Version 1 Child Combined Land-Line and Cell-Phone First Margin (Age-Gender)			
ChildLandandCellRaking:	1.1 Child Weighting Variables		Type:	Num
Column:	1591-1593	SAS Variable Name:	_CLCM1V1	
Prologue:				
Description:	Version 1 Child Combined Land-Line and Cell-Phone First Margin (Age-Gender)			

	Value	Value Label	Frequency	Percentage	Weighted Percentage
	BLANK	Missing	5,256		

Data was weighted using \_LLCPWT.

	<b>Version 1 Child Combined Land-Line and Cell-Phone Second Margin (Race/Ethnicity)</b>				
<b>ChildLandandCellRaking:</b>	<b>1.2 Child Weighting Variables</b>		<b>Type:</b>	<b>Num</b>	
<b>Column:</b>	<b>1594-1596</b>		<b>SAS Variable Name:</b>	<b>_CLCM2V1</b>	
<b>Prologue:</b>					
<b>Description:</b>	<b>Version 1 Child Combined Land-Line and Cell-Phone Second Margin (Race/Ethnicity)</b>				
	Value	Value Label	Frequency	Percentage	Weighted Percentage
	BLANK	Missing	5,256		

Data was weighted using \_LLCPWT.

	<b>Version 1 Child Combined Land-Line and Cell-Phone Third Margin (Gender-Race/Ethnicity)</b>				
<b>ChildLandandCellRaking:</b>	<b>1.3 Child Weighting Variables</b>		<b>Type:</b>	<b>Num</b>	
<b>Column:</b>	<b>1597-1599</b>		<b>SAS Variable Name:</b>	<b>_CLCM3V1</b>	
<b>Prologue:</b>					
<b>Description:</b>	<b>Version 1 Child Combined Land-Line and Cell-Phone Third Margin (Gender-Race/Ethnicity)</b>				
	Value	Value Label	Frequency	Percentage	Weighted Percentage

		Version 1 Child Combined Land-Line and Cell-Phone Third Margin (Gender-Race/Ethnicity)											
ChildLandandCellRaking:		1.3 Child Weighting Variables						Type:			Num		
Column:		1597-1599						SAS Variable Name:			_CLCM3V1		
Prologue:													
Description:		Version 1 Child Combined Land-Line and Cell-Phone Third Margin (Gender-Race/Ethnicity)											
	Value	Value Label						Frequency		Percentage		Weighted Percentage	
	BLANK	Missing						5,256					

Data was weighted using \_LLCPWT.

	Version 1 Child Combined Land-Line and Cell-Phone Fourth Margin (Age-Race/Ethnicity)									
ChildLandandCellRaking:		1.4 Child Weighting Variables				Type:		Num		
Column:		1600-1602				SAS Variable Name:		_CLCM4V1		
Prologue:										
Description:		Version 1 Child Combined Land-Line and Cell-Phone Fourth Margin (Age-Race/Ethnicity)								
	Value	Value Label				Frequency		Percentage		Weighted Percentage
	BLANK	Missing				5,256				

Data was weighted using \_LLCPWT.

Version 1 Child Combined Land-Line and Cell-Phone Fifth Margin (Telephone Source)	
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<b>ChildLandandCellRaking:</b>	<b>1.5 Child Weighting Variables</b>	<b>Type:</b>	<b>Num</b>
<b>Column:</b>	<b>1603-1605</b>	<b>SAS Variable Name:</b>	<b>_CLCM5V1</b>
<b>Prologue:</b>			
<b>Description:</b>	<b>Version 1 Child Combined Land-Line and Cell-Phone Fifth Margin (Telephone Source)</b>		
<b>Value</b>	<b>Value Label</b>	<b>Frequency</b>	<b>Percentage</b>
BLANK	Missing	5,256	

Data was weighted using \_LLCPWT.

<b>Version 1 child weight: Land-line and Cell-Phone data</b>			
<b>ChildLandandCellRaking:</b>	<b>1.5 Child Weighting Variables</b>	<b>Type:</b>	<b>Num</b>
<b>Column:</b>	<b>1606-1615</b>	<b>SAS Variable Name:</b>	<b>_CLCWTV1</b>
<b>Prologue:</b>			
<b>Description:</b>	<b>Version 1 child weight: Land-line and Cell-Phone data</b>		
<b>Value</b>	<b>Value Label</b>	<b>Frequency</b>	<b>Percentage</b>
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	5,256	100.00

Data was weighted using \_LLCPWT.

<b>Version 2 Child Combined Land-Line and Cell-Phone First Margin (Age-Gender)</b>			
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<b>ChildLandandCellRaking:</b>	<b>1.1 Child Weighting Variables</b>	<b>Type:</b>	<b>Num</b>
<b>Column:</b>	<b>1616-1618</b>	<b>SAS Variable Name:</b>	<b>_CLCM1V2</b>
<b>Prologue:</b>			
<b>Description:</b>	<b>Version 2 Child Combined Land-Line and Cell-Phone First Margin (Age-Gender)</b>		
<b>Value</b>	<b>Value Label</b>	<b>Frequency</b>	<b>Percentage</b>
BLANK	Missing	5,256	

Data was weighted using \_LLCPWT.

<b>Version 2 Child Combined Land-Line and Cell-Phone Second Margin (Race/Ethnicity)</b>			
<b>ChildLandandCellRaking:</b>	<b>1.2 Child Weighting Variables</b>	<b>Type:</b>	<b>Num</b>
<b>Column:</b>	<b>1619-1621</b>	<b>SAS Variable Name:</b>	<b>_CLCM2V2</b>
<b>Prologue:</b>			
<b>Description:</b>	<b>Version 2 Child Combined Land-Line and Cell-Phone Second Margin (Race/Ethnicity)</b>		
<b>Value</b>	<b>Value Label</b>	<b>Frequency</b>	<b>Percentage</b>
BLANK	Missing	5,256	

Data was weighted using \_LLCPWT.

<b>Version 2 Child Combined Land-Line and Cell-Phone Third Margin (Gender-Race/Ethnicity)</b>			
<b>ChildLandandCellRaking:</b>	<b>1.3 Child Weighting Variables</b>	<b>Type:</b>	<b>Num</b>

Column:		1622-1624				SAS Variable Name:		_CLCM3V2			
Prologue:											
Description:		Version 2 Child Combined Land-Line and Cell-Phone Third Margin (Gender-Race/Ethnicity)									
	Value	Value Label				Frequency		Percentage		Weighted Percentage	
	BLANK	Missing				5,256					

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Data was weighted using \_LLCPWT.

	Version 2 Child Combined Land-Line and Cell-Phone Fourth Margin (Age-Race/Ethnicity)										
ChildLandandCellRaking:		1.4 Child Weighting Variables				Type:		Num			
Column:		1625-1627				SAS Variable Name:		_CLCM4V2			
Prologue:											
Description:		Version 2 Child Combined Land-Line and Cell-Phone Fourth Margin (Age-Race/Ethnicity)									
	Value	Value Label				Frequency		Percentage		Weighted Percentage	
	BLANK	Missing				5,256					

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Data was weighted using \_LLCPWT.

		<b>Version 2 Child Combined Land-Line and Cell-Phone Fifth Margin (Telephone Source)</b>						
<b>ChildLandandCellRaking:</b>		<b>1.5 Child Weighting Variables</b>	<b>Type:</b>		<b>Num</b>			
<b>Column:</b>		<b>1628-1630</b>	<b>SAS Variable Name:</b>		<b>_CLCM5V2</b>			

<b>Prologue:</b>							
<b>Description:</b>		<b>Version 2 Child Combined Land-Line and Cell-Phone Fifth Margin (Telephone Source)</b>					
	<b>Value</b>	<b>Value Label</b>	<b>Frequency</b>		<b>Percentage</b>		<b>Weighted Percentage</b>
	BLANK	Missing	5,256				

Data was weighted using \_LLCPWT.

	Version 2 child weight: Land-line and Cell-Phone data									
ChildLandandCellRaking:		1.5 Child Weighting Variables			Type:		Num			
Column:		1631-1640			SAS Variable Name:		_CLCWTV2			
Prologue:										
Description:		Version 2 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			5,256		100.00		100.00	

Data was weighted using \_LLCPWT.

<b>Version 3 Child Combined Land-Line and Cell-Phone First Margin (Age-Gender)</b>							
<b>ChildLandandCellRaking:</b>		<b>1.1 Child Weighting Variables</b>	<b>Type:</b>		<b>Num</b>		
<b>Column:</b>		<b>1641-1643</b>	<b>SAS Variable Name:</b>		<b>_CLCM1V3</b>		

Prologue:									
Description:		Version 3 Child Combined Land-Line and Cell-Phone First Margin (Age-Gender)							
	Value	Value Label			Frequency		Percentage		Weighted Percentage
	BLANK	Missing			5,256				

Data was weighted using \_LLCPWT.

	Version 3 Child Combined Land-Line and Cell-Phone Second Margin (Race/Ethnicity)								
ChildLandandCellRaking:		1.2 Child Weighting Variables			Type:		Num		
Column:		1644-1646			SAS Variable Name:		_CLCM2V3		
Prologue:									
Description:		Version 3 Child Combined Land-Line and Cell-Phone Second Margin (Race/Ethnicity)							
	Value	Value Label			Frequency		Percentage		Weighted Percentage
	BLANK	Missing			5,256				

Data was weighted using \_LLCPWT.

	Version 3 Child Combined Land-Line and Cell-Phone Third Margin (Gender-Race/Ethnicity)			
ChildLandandCellRaking:	1.3 Child Weighting Variables		Type:	Num
Column:	1647-1649		SAS Variable Name:	_CLCM3V3
Prologue:				



<b>Description:</b>		<b>Version 3 Child Combined Land-Line and Cell-Phone Third Margin (Gender-Race/Ethnicity)</b>						
	<b>Value</b>	<b>Value Label</b>	<b>Frequency</b>		<b>Percentage</b>		<b>Weighted Percentage</b>	
	BLANK	Missing	5,256					

Data was weighted using \_LLCPWT.

		Version 3 Child Combined Land-Line and Cell-Phone Fourth Margin (Age-Race/Ethnicity)							
ChildLandandCellRaking:		1.4 Child Weighting Variables			Type:		Num		
Column:		1650-1652			SAS Variable Name:		_CLCM4V3		
Prologue:									
Description:		Version 3 Child Combined Land-Line and Cell-Phone Fourth Margin (Age-Race/Ethnicity)							
	Value	Value Label			Frequency		Percentage		Weighted Percentage
	BLANK	Missing			5,256				

Data was weighted using \_LLCPWT.

Version 3 Child Combined Land-Line and Cell-Phone Fifth Margin (Telephone Source)				
ChildLandandCellRaking:	1.5 Child Weighting Variables	Type:	Num	
Column:	1653-1655	SAS Variable Name:	_CLCM5V3	
Prologue:				
Description:	Version 3 Child Combined Land-Line and Cell-Phone Fifth Margin (Telephone Source)			

	Value	Value Label	Frequency	Percentage	Weighted Percentage
	BLANK	Missing	5,256		

Data was weighted using \_LLCPWT.

	Version 3 child weight: Land-line and Cell-Phone data									
ChildLandandCellRaking:		1.5 Child Weighting Variables			Type:		Num			
Column:		1656-1665			SAS Variable 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			5,256		100.00		100.00	

Data was weighted using \_LLCPWT.

	Original State and Original Sequence Number			
LandandCellRaking:	1.1 Weighting Variables		Type:	Char
Column:	1666-1677		SAS Variable Name:	ORGSEQNO
Prologue:				

<b>Description:</b>		<b>Original State and Original Sequence Number</b>					
	<b>Value</b>	<b>Value Label</b>	<b>Frequency</b>		<b>Percentage</b>		<b>Weighted Percentage</b>
	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	5,256		100.00		100.00

Data was weighted using \_LLCPWT.

	Dual Phone Use Categories								
LandandCellRaking:		1.2 Weighting Variables			Type:		Num		
Column:		1678			SAS Variable Name:		_DUALUSE		
Prologue:									
Description:		Dual Phone Use Categories							
	Value	Value Label	Frequency		Percentage		Weighted Percentage		
	1	Landline frame with a cell phone	2,828		53.81		35.45		
	2	Cell phone frame with a landline	600		11.42		12.78		
	9	No Dual Phone Use	1,828		34.78		51.77		

Data was weighted using \_LLCPWT.

<b>Dual Phone Use Correction Factor</b>							
<b>LandandCellRaking:</b>		<b>1.3 Weighting Variables</b>	<b>Type:</b>		<b>Num</b>		

Column:		1679-1688				SAS Variable Name:		_DUALCOR			
Prologue:											
Description:		Dual phone use correction factor									
	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				5,256		100.00		100.00	

Data was weighted using \_LLCPWT.

	Truncated design weight used in adult combined land line and cell phone raking											
LandandCellRaking:		1.4 Weighting Variables				Type:		Num				
Column:		1689-1698				SAS Variable Name:		_LLCPWT2				
Prologue:												
Description:		Truncated design weight used in adult combined land line and cell phone raking										
	Value	Value Label				Frequency		Percentage		Weighted Percentage		
	HIDDEN	Data not displayed Notes: Floating Decimal Point. Due to the nature of the data or the size of the table for display, this data is not printed for this report				5,256			100.00		100.00	

Data was weighted using \_LLCPWT.

	Combined Land-Line and Cell-Phone First Margin (Age-Gender)											
LandandCellRaking:		1.5 Weighting Variables					Type:			Num		
Column:		1699-1701					SAS Variable 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)					5,256		100.00		100.00	

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Data was weighted using \_LLCPWT.

	Combined Land-Line and Cell-Phone Second Margin (Race/Ethnicity)									
LandandCellRaking:		1.6 Weighting Variables				Type:		Num		
Column:		1702-1704				SAS Variable 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)				5,256		100.00		100.00

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Data was weighted using \_LLCPWT.

	Combined Land-Line and Cell-Phone Third Margin (Education)										
LandandCellRaking:		1.7 Weighting Variables				Type:			Num		
Column:		1705-1707				SAS Variable Name:			_LLCPM03		
Prologue:											
Description:		Combined Land-Line and Cell-Phone Third Margin (Education)									
	Value	Value Label				Frequency		Percentage		Weighted Percentage	
	1	Less than HS				580		11.04		17.16	
	2	HS Grad				1,734		32.99		33.65	
	3	Some College				1,373		26.12		28.86	
	4	College Grad				1,569		29.85		20.33	

Data was weighted using \_LLCPWT.

	Combined Land-Line and Cell-Phone Fourth Margin (Marital Status)										
LandandCellRaking:		1.8 Weighting Variables				Type:			Num		
Column:		1708-1710				SAS Variable Name:			_LLCPM04		
Prologue:											
Description:		Combined Land-Line and Cell-Phone Fourth Margin (Marital Status)									
	Value	Value Label				Frequency		Percentage		Weighted Percentage	
	1	Married				2,654		50.49		46.27	
	2	Never married, member unmarried couple				858		16.32		30.83	
	3	Divorced, Widowed, Separated				1,744		33.18		22.90	

Data was weighted using \_LLCPWT.

	Combined Land-Line and Cell-Phone Fifth Margin (Home Ownership)									
LandandCellRaking:		1.9 Weighting Variables				Type:		Num		
Column:		1711-1713				SAS Variable 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)				5,256		100.00		100.00

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Data was weighted using \_LLCPWT.

	Combined Land-Line and Cell-Phone Sixth Margin (Gender-Race/Ethnicity)									
LandandCellRaking:		1.10 Weighting Variables				Type:		Num		
Column:		1714-1716				SAS Variable Name:		_LLCPM06		
Prologue:										
Description:		Combined Land-Line and Cell-Phone Sixth Margin (Gender-Race/Ethnicity)								
	Value	Value Label				Frequency		Percentage		Weighted Percentage
	1 - 12	Sixth raking margin: (sex-race/ethnicity)				5,256		100.00		100.00

Data was weighted using \_LLCPWT.

	Combined Land-Line and Cell-Phone Seventh Margin (Age-Race/Ethnicity)									
LandandCellRaking:		1.11 Weighting Variables				Type:		Num		
Column:		1717-1719				SAS Variable Name:		_LLCPM07		
Prologue:										
Description:		Combined Land-Line and Cell-Phone Seventh Margin (Age-Race/Ethnicity)								
	Value	Value Label				Frequency		Percentage		Weighted Percentage
	1 - 18	Seventh raking margin: (age-race/ethnicity)				5,256		100.00		100.00

Data was weighted using \_LLCPWT.

	Combined Land-Line and Cell-Phone Eighth Margin (Telephone Source)									
LandandCellRaking:		1.12 Weighting Variables				Type:		Num		
Column:		1720-1722				SAS Variable Name:		_LLCPM08		
Prologue:										
Description:		Combined Land-Line and Cell-Phone Eighth Margin (Telephone Source)								
	Value	Value Label				Frequency		Percentage		Weighted Percentage
	1 - 3	Eighth raking margin: (phone source-land line or cell phone)				5,256		100.00		100.00



Data was weighted using \_LLCPWT.

	Combined Land-Line and Cell-Phone Ninth Margin (Regions)										
LandandCellRaking:		1.13 Weighting Variables				Type:		Num			
Column:		1723-1725				SAS Variable Name:		_LLCPM09			
Prologue:											
Description:		Combined Land-Line and Cell-Phone Ninth Margin (Regions)									
	Value	Value Label				Frequency		Percentage		Weighted Percentage	
	1 - 100	Ninth raking margin: (region)				5,256		100.00		100.00	

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Data was weighted using \_LLCPWT.

	Combined Land-Line and Cell-Phone Tenth Margin (Regions-Age)										
LandandCellRaking:		1.14 Weighting Variables				Type:		Num			
Column:		1726-1728				SAS Variable Name:		_LLCPM10			
Prologue:											
Description:		Combined Land-Line and Cell-Phone Tenth Margin (Regions-Age)									
	Value	Value Label				Frequency		Percentage		Weighted Percentage	
	1 - 700	Tenth raking margin: (region-age)				5,256		100.00		100.00	

Data was weighted using \_LLCPWT.

	Combined Land-Line and Cell-Phone Eleventh Margin (Regions-Gender)									
LandandCellRaking:		1.15 Weighting Variables				Type:		Num		
Column:		1729-1731				SAS Variable Name:		_LLCPM11		
Prologue:										
Description:		Combined Land-Line and Cell-Phone Eleventh Margin (Regions-Gender)								
	Value	Value Label				Frequency		Percentage		Weighted Percentage
	1 - 200	Eleventh raking margin: (region-sex)				5,256		100.00		100.00

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Data was weighted using \_LLCPWT.

Combined Land-Line and Cell-Phone Twelfth Margin (Regions-Race/Ethnicity)										
LandandCellRaking:		1.16 Weighting Variables					Type:		Num	
Column:		1732-1734					SAS Variable Name:		_LLCPM12	
Prologue:										
Description:		Combined Land-Line and Cell-Phone Twelfth Margin (Regions-Race/Ethnicity)								
	Value	Value Label				Frequency		Percentage		Weighted Percentage
	1 - 600	Twelfth raking margin: (region-race/ethnicity)				5,256		100.00		100.00

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Data was weighted using \_LLCPWT.



LandandCellRaking:		1.19 Weighting Variables			Type:		Num		
Column:		1741-1743			SAS Variable Name:		_LLCPM15		
Prologue:									
Description:		Combined Land-Line and Cell-Phone Fifteenth Margin (Counties-Age)							
	Value	Value Label			Frequency		Percentage		Weighted Percentage
	BLANK	Missing			5,256				

Data was weighted using \_LLCPWT.

	Combined Land-Line and Cell-Phone Sixteenth Margin (Counties-Sex)									
LandandCellRaking:		1.20 Weighting Variables				Type:		Num		
Column:		1744-1746				SAS Variable Name:		_LLCPM16		
Prologue:										
Description:		Combined Land-Line and Cell-Phone Sixteenth Margin (Counties-Sex)								
	Value	Value Label				Frequency		Percentage		Weighted Percentage
	BLANK	Missing				5,256				

Data was weighted using \_LLCPWT.

<b>Final weight: Land-line and cell-phone data</b>							
<b>LandandCellRaking:</b>		<b>1.21 Weighting Variables</b>		<b>Type:</b>		<b>Num</b>	

Column:		1747-1756	SAS Variable Name:			_LLCPWT			
Prologue:									
Description:		Final weight assigned to each respondent: Land-line and cell-phone data (Raking derived weight)							
	Value	Value Label	Frequency		Percentage		Weighted Percentage		
	HIDDEN	Data not displayed	5,256		100.00		100.00		

Data was weighted using \_LLCPWT.

	Version 1 Combined Land-Line and Cell-Phone First Margin (Age-Gender)									
LandandCellRaking:		1.1 Weighting Variables				Type:		Num		
Column:		1757-1759				SAS Variable Name:		_LCM01V1		
Prologue:										
Description:		Version 1 Combined Land-Line and Cell-Phone First Margin (Age-Gender)								
	Value	Value Label				Frequency		Percentage		Weighted Percentage
	BLANK	Missing				5,256				

Data was weighted using \_LLCPWT.

<b>Version 1 Combined Land-Line and Cell-Phone Second Margin (Race/Ethnicity)</b>							
<b>LandandCellRaking:</b>		<b>1.2 Weighting Variables</b>	<b>Type:</b>		<b>Num</b>		

Column:		1760-1762				SAS Variable Name:		_LCM02V1			
Prologue:											
Description:		Version 1 Combined Land-Line and Cell-Phone Second Margin (Race/Ethnicity)									
	Value	Value Label				Frequency		Percentage		Weighted Percentage	
	BLANK	Missing				5,256					

Data was weighted using \_LLCPWT.

	Version 1 Combined Land-Line and Cell-Phone Third Margin (Education)									
LandandCellRaking:		1.3 Weighting Variables				Type:		Num		
Column:		1763-1765				SAS Variable Name:		_LCM03V1		
Prologue:										
Description:		Version 1 Combined Land-Line and Cell-Phone Third Margin (Education)								
	Value	Value Label				Frequency		Percentage		Weighted Percentage
	BLANK	Missing				5,256				

Data was weighted using \_LLCPWT.

		<b>Version 1 Combined Land-Line and Cell-Phone Fourth Margin (Marital Status)</b>						
<b>LandandCellRaking:</b>		<b>1.4 Weighting Variables</b>	<b>Type:</b>		<b>Num</b>			
<b>Column:</b>		<b>1766-1768</b>	<b>SAS Variable Name:</b>		<b>_LCM04V1</b>			

Prologue:									
Description:		Version 1 Combined Land-Line and Cell-Phone Fourth Margin (Marital Status)							
	Value	Value Label			Frequency		Percentage		Weighted Percentage
	BLANK	Missing			5,256				

Data was weighted using \_LLCPWT.

	Version 1 Combined Land-Line and Cell-Phone Fifth Margin (Home Ownership)									
LandandCellRaking:		1.5 Weighting Variables				Type:		Num		
Column:		1769-1771				SAS Variable Name:		_LCM05V1		
Prologue:										
Description:		Version 1 Combined Land-Line and Cell-Phone Fifth Margin (Home Ownership)								
	Value	Value Label				Frequency		Percentage		Weighted Percentage
	BLANK	Missing				5,256				

Data was weighted using \_LLCPWT.

	Version 1 Combined Land-Line and Cell-Phone Sixth Margin (Gender-Race/Ethnicity)			
LandandCellRaking:	1.6 Weighting Variables		Type:	Num
Column:	1772-1774		SAS Variable Name:	_LCM06V1
Prologue:				

	<b>Description:</b>	<b>Version 1 Combined Land-Line and Cell-Phone Sixth Margin (Gender-Race/Ethnicity)</b>						
	<b>Value</b>	<b>Value Label</b>	<b>Frequency</b>		<b>Percentage</b>		<b>Weighted Percentage</b>	
	BLANK	Missing	5,256					

Data was weighted using \_LLCPWT.

	Version 1 Combined Land-Line and Cell-Phone Seventh Margin (Age-Race/Ethnicity)									
LandandCellRaking:		1.7 Weighting Variables				Type:		Num		
Column:		1775-1777				SAS Variable Name:		_LCM07V1		
Prologue:										
Description:		Version 1 Combined Land-Line and Cell-Phone Seventh Margin (Age-Race/Ethnicity)								
	Value	Value Label				Frequency		Percentage		Weighted Percentage
	BLANK	Missing				5,256				

Data was weighted using \_LLCPWT.

	Version 1 Combined Land-Line and Cell-Phone Eighth Margin (Telephone Source)				
LandandCellRaking:	1.8 Weighting Variables		Type:	Num	
Column:	1778-1780		SAS Variable Name:	_LCM08V1	
Prologue:					
Description:	Version 1 Combined Land-Line and Cell-Phone Eighth Margin (Telephone Source)				



	Value	Value Label	Frequency	Percentage	Weighted Percentage
	BLANK	Missing	5,256		

Data was weighted using \_LLCPWT.

	Version 1 Combined Land-Line and Cell-Phone Ninth Margin (Regions)									
LandandCellRaking:		1.9 Weighting Variables				Type:		Num		
Column:		1781-1783				SAS Variable Name:		_LCM09V1		
Prologue:										
Description:		Version 1 Combined Land-Line and Cell-Phone Ninth Margin (Regions)								
	Value	Value Label				Frequency		Percentage		Weighted Percentage
	BLANK	Missing				5,256				

Data was weighted using \_LLCPWT.

	Version 1 Combined Land-Line and Cell-Phone Tenth Margin (Regions-Age)						
LandandCellRaking:		1.10 Weighting Variables		Type:	Num		
Column:		1784-1786		SAS Variable Name:	_LCM10V1		
Prologue:							
Description:		Version 1 Combined Land-Line and Cell-Phone Tenth Margin (Regions-Age)					
	Value	Value Label		Frequency	Percentage	Weighted Percentage	





LandandCellRaking:		1.1 Weighting Variables			Type:		Num		
Column:		1803-1805			SAS Variable Name:		_LCM01V2		
Prologue:									
Description:		Version 2 Combined Land-Line and Cell-Phone First Margin (Age-Gender)							
	Value	Value Label			Frequency		Percentage		Weighted Percentage
	BLANK	Missing			5,256				

Data was weighted using \_LLCPWT.

	Version 2 Combined Land-Line and Cell-Phone Second Margin (Race/Ethnicity)									
LandandCellRaking:		1.2 Weighting Variables				Type:		Num		
Column:		1806-1808				SAS Variable Name:		_LCM02V2		
Prologue:										
Description:		Version 2 Combined Land-Line and Cell-Phone Second Margin (Race/Ethnicity)								
	Value	Value Label				Frequency		Percentage		Weighted Percentage
	BLANK	Missing				5,256				

Data was weighted using \_LLCPWT.

Version 2 Combined Land-Line and Cell-Phone Third Margin (Education)						
LandandCellRaking:		1.3 Weighting Variables	Type:		Num	

Column:		1809-1811				SAS Variable Name:		_LCM03V2			
Prologue:											
Description:		Version 2 Combined Land-Line and Cell-Phone Third Margin (Education)									
	Value	Value Label				Frequency		Percentage		Weighted Percentage	
	BLANK	Missing				5,256					

Data was weighted using \_LLCPWT.

	Version 2 Combined Land-Line and Cell-Phone Fourth Margin (Marital Status)									
LandandCellRaking:		1.4 Weighting Variables				Type:		Num		
Column:		1812-1814				SAS Variable Name:		_LCM04V2		
Prologue:										
Description:		Version 2 Combined Land-Line and Cell-Phone Fourth Margin (Marital Status)								
	Value	Value Label				Frequency		Percentage		Weighted Percentage
	BLANK	Missing				5,256				

Data was weighted using \_LLCPWT.

Version 2 Combined Land-Line and Cell-Phone Fifth Margin (Home Ownership)								
<b>LandandCellRaking:</b>		1.5 Weighting Variables	<b>Type:</b>		Num			
<b>Column:</b>		1815-1817	<b>SAS Variable Name:</b>		_LCM05V2			

Prologue:									
Description:		Version 2 Combined Land-Line and Cell-Phone Fifth Margin (Home Ownership)							
	Value	Value Label			Frequency		Percentage		Weighted Percentage
	BLANK	Missing			5,256				

Data was weighted using \_LLCPWT.

	Version 2 Combined Land-Line and Cell-Phone Sixth Margin (Gender-Race/Ethnicity)									
LandandCellRaking:		1.6 Weighting Variables				Type:		Num		
Column:		1818-1820				SAS Variable Name:		_LCM06V2		
Prologue:										
Description:		Version 2 Combined Land-Line and Cell-Phone Sixth Margin (Gender-Race/Ethnicity)								
	Value	Value Label				Frequency		Percentage		Weighted Percentage
	BLANK	Missing				5,256				

Data was weighted using \_LLCPWT.

	Version 2 Combined Land-Line and Cell-Phone Seventh Margin (Age-Race/Ethnicity)			
LandandCellRaking:	1.7 Weighting Variables		Type:	Num
Column:	1821-1823		SAS Variable Name:	_LCM07V2
Prologue:				

<b>Description:</b>		<b>Version 2 Combined Land-Line and Cell-Phone Seventh Margin (Age-Race/Ethnicity)</b>					
	<b>Value</b>	<b>Value Label</b>	<b>Frequency</b>		<b>Percentage</b>		<b>Weighted Percentage</b>
	BLANK	Missing	5,256				

Data was weighted using \_LLCPWT.

	Version 2 Combined Land-Line and Cell-Phone Eighth Margin (Telephone Source)									
LandandCellRaking:		1.8 Weighting Variables				Type:		Num		
Column:		1824-1826				SAS Variable Name:		_LCM08V2		
Prologue:										
Description:		Version 2 Combined Land-Line and Cell-Phone Eighth Margin (Telephone Source)								
	Value	Value Label				Frequency		Percentage		Weighted Percentage
	BLANK	Missing				5,256				

Data was weighted using \_LLCPWT.

	Version 2 Combined Land-Line and Cell-Phone Ninth Margin (Regions)			
LandandCellRaking:	1.9 Weighting Variables	Type:	Num	
Column:	1827-1829	SAS Variable Name:	_LCM09V2	
Prologue:				
Description:	Version 2 Combined Land-Line and Cell-Phone Ninth Margin (Regions)			

	Value	Value Label	Frequency	Percentage	Weighted Percentage
	BLANK	Missing	5,256		

Data was weighted using \_LLCPWT.

	Version 2 Combined Land-Line and Cell-Phone Tenth Margin (Regions-Age)				
LandandCellRaking:	1.10 Weighting Variables		Type:	Num	
Column:	1830-1832		SAS Variable Name:	_LCM10V2	
Prologue:					
Description:	Version 2 Combined Land-Line and Cell-Phone Tenth Margin (Regions-Age)				
	Value	Value Label	Frequency	Percentage	Weighted Percentage
	BLANK	Missing	5,256		

Data was weighted using \_LLCPWT.

	Version 2 Combined Land-Line and Cell-Phone Eleventh Margin (Regions-Gender)				
LandandCellRaking:	1.11 Weighting Variables		Type:	Num	
Column:	1833-1835		SAS Variable Name:	_LCM11V2	
Prologue:					
Description:	Version 2 Combined Land-Line and Cell-Phone Eleventh Margin (Regions-Gender)				
	Value	Value Label	Frequency	Percentage	Weighted Percentage





<b>LandandCellRaking:</b>		<b>1.13 Weighting Variables</b>	<b>Type:</b>		<b>Num</b>		
<b>Column:</b>		<b>1839-1848</b>	<b>SAS Variable Name:</b>		<b>_LCPWTV2</b>		
<b>Prologue:</b>							
<b>Description:</b>		<b>Version 2 weight assigned to each respondent: Land-line and cell-phone data</b>					
	<b>Value</b>	<b>Value Label</b>	<b>Frequency</b>		<b>Percentage</b>		<b>Weighted Percentage</b>
	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	5,256		100.00		100.00

Data was weighted using \_LLCPWT.

	Version 3 Combined Land-Line and Cell-Phone First Margin (Age-Gender)									
LandandCellRaking:		1.1 Weighting Variables				Type:		Num		
Column:		1849-1851				SAS Variable Name:		_LCM01V3		
Prologue:										
Description:		Version 3 Combined Land-Line and Cell-Phone First Margin (Age-Gender)								
	Value	Value Label				Frequency		Percentage		Weighted Percentage
	BLANK	Missing				5,256				

Data was weighted using \_LLCPWT.

Version 3 Combined Land-Line and Cell-Phone Second Margin (Race/Ethnicity)
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LandandCellRaking:		1.2 Weighting Variables			Type:		Num		
Column:		1852-1854			SAS Variable Name:		_LCM02V3		
Prologue:									
Description:		Version 3 Combined Land-Line and Cell-Phone Second Margin (Race/Ethnicity)							
	Value	Value Label			Frequency		Percentage		Weighted Percentage
	BLANK	Missing			5,256				

Data was weighted using \_LLCPWT.

	Version 3 Combined Land-Line and Cell-Phone Third Margin (Education)									
LandandCellRaking:		1.3 Weighting Variables				Type:		Num		
Column:		1855-1857				SAS Variable Name:		_LCM03V3		
Prologue:										
Description:		Version 3 Combined Land-Line and Cell-Phone Third Margin (Education)								
	Value	Value Label				Frequency		Percentage		Weighted Percentage
	BLANK	Missing				5,256				

Data was weighted using \_LLCPWT.

Version 3 Combined Land-Line and Cell-Phone Fourth Margin (Marital Status)						
LandandCellRaking:		1.4 Weighting Variables	Type:		Num	

Column:		1858-1860				SAS Variable Name:		_LCM04V3			
Prologue:											
Description:		Version 3 Combined Land-Line and Cell-Phone Fourth Margin (Marital Status)									
	Value	Value Label				Frequency		Percentage		Weighted Percentage	
	BLANK	Missing				5,256					

Data was weighted using \_LLCPWT.

	Version 3 Combined Land-Line and Cell-Phone Fifth Margin (Home Ownership)									
LandandCellRaking:		1.5 Weighting Variables				Type:		Num		
Column:		1861-1863				SAS Variable Name:		_LCM05V3		
Prologue:										
Description:		Version 3 Combined Land-Line and Cell-Phone Fifth Margin (Home Ownership)								
	Value	Value Label				Frequency		Percentage		Weighted Percentage
	BLANK	Missing				5,256				

Data was weighted using \_LLCPWT.

		Version 3 Combined Land-Line and Cell-Phone Sixth Margin (Gender-Race/Ethnicity)						
<b>LandandCellRaking:</b>		1.6 Weighting Variables	<b>Type:</b>		Num			
<b>Column:</b>		1864-1866	<b>SAS Variable Name:</b>		_LCM06V3			

Prologue:									
Description:		Version 3 Combined Land-Line and Cell-Phone Sixth Margin (Gender-Race/Ethnicity)							
	Value	Value Label			Frequency		Percentage		Weighted Percentage
	BLANK	Missing			5,256				

Data was weighted using \_LLCPWT.

	Version 3 Combined Land-Line and Cell-Phone Seventh Margin (Age-Race/Ethnicity)											
LandandCellRaking:		1.7 Weighting Variables					Type:		Num			
Column:		1867-1869					SAS Variable Name:		_LCM07V3			
Prologue:												
Description:		Version 3 Combined Land-Line and Cell-Phone Seventh Margin (Age-Race/Ethnicity)										
	Value	Value Label					Frequency		Percentage		Weighted Percentage	
	BLANK	Missing					5,256					

Data was weighted using \_LLCPWT.

	Version 3 Combined Land-Line and Cell-Phone Eighth Margin (Telephone Source)			
LandandCellRaking:	1.8 Weighting Variables		Type:	Num
Column:	1870-1872		SAS Variable Name:	_LCM08V3
Prologue:				

<b>Description:</b>		<b>Version 3 Combined Land-Line and Cell-Phone Eighth Margin (Telephone Source)</b>					
	<b>Value</b>	<b>Value Label</b>	<b>Frequency</b>		<b>Percentage</b>		<b>Weighted Percentage</b>
	BLANK	Missing	5,256				

Data was weighted using \_LLCPWT.

	Version 3 Combined Land-Line and Cell-Phone Ninth Margin (Regions)									
LandandCellRaking:		1.9 Weighting Variables				Type:		Num		
Column:		1873-1875				SAS Variable Name:		_LCM09V3		
Prologue:										
Description:		Version 3 Combined Land-Line and Cell-Phone Ninth Margin (Regions)								
	Value	Value Label				Frequency		Percentage		Weighted Percentage
	BLANK	Missing				5,256				

Data was weighted using \_LLCPWT.

	Version 3 Combined Land-Line and Cell-Phone Tenth Margin (Regions-Age)			
LandandCellRaking:	1.10 Weighting Variables		Type:	Num
Column:	1876-1878		SAS Variable Name:	_LCM10V3
Prologue:				
Description:	Version 3 Combined Land-Line and Cell-Phone Tenth Margin (Regions-Age)			

	Value	Value Label	Frequency	Percentage	Weighted Percentage
	BLANK	Missing	5,256		

Data was weighted using \_LLCPWT.

	Version 3 Combined Land-Line and Cell-Phone Eleventh Margin (Regions-Gender)									
LandandCellRaking:		1.11 Weighting Variables				Type:		Num		
Column:		1879-1881				SAS Variable Name:		_LCM11V3		
Prologue:										
Description:		Version 3 Combined Land-Line and Cell-Phone Eleventh Margin (Regions-Gender)								
	Value	Value Label				Frequency		Percentage		Weighted Percentage
	BLANK	Missing				5,256				

Data was weighted using \_LLCPWT.

	Version 3 Combined Land-Line and Cell-Phone Twelfth Margin (Regions-Race/Ethnicity)						
LandandCellRaking:		1.12 Weighting Variables		Type:	Num		
Column:		1882-1884		SAS Variable Name:	_LCM12V3		
Prologue:							
Description:		Version 3 Combined Land-Line and Cell-Phone Twelfth Margin (Regions-Race/Ethnicity)					
	Value	Value Label		Frequency	Percentage	Weighted Percentage	

	Version 3 Combined Land-Line and Cell-Phone Twelfth Margin (Regions-Race/Ethnicity)											
LandandCellRaking:		1.12 Weighting Variables					Type:		Num			
Column:		1882-1884					SAS Variable Name:		_LCM12V3			
Prologue:												
Description:		Version 3 Combined Land-Line and Cell-Phone Twelfth Margin (Regions-Race/Ethnicity)										
	Value	Value Label					Frequency		Percentage		Weighted Percentage	
	BLANK	Missing					5,256					

Data was weighted using \_LLCPWT.

	Version 3 weight: Land-line and cell-phone data												
LandandCellRaking:		1.13 Weighting Variables					Type:			Num			
Column:		1885-1894					SAS Variable Name:			_LCPWTV3			
Prologue:													
Description:		Version 3 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 this report					5,256			100.00		100.00	

Data was weighted using \_LLCPWT.



	Adults with good or better health								
CalculatedVariables:		1.1 Calculated Variables			Type:		Num		
Column:		1895			SAS Variable Name:		_RFHLTH		
Prologue:									
Description:		Adults with good or better health							
	Value	Value Label			Frequency		Percentage		Weighted Percentage
	1	Good or Better Health Notes: GENHLTH = 1 or 2 or 3			3,952		75.19		77.66
	2	Fair or Poor Health Notes: GENHLTH = 4 or 5			1,284		24.43		21.76
	9	Don't know/Not Sure Or Refused/Missing Notes: GENHLTH = 7 or 9 or Missing			20		0.38		0.58

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Data was weighted using \_LLCPWT.

	Computed Physical Health Status								
CalculatedVariables:		2.1 Calculated Variables			Type:		Num		
Column:		1896			SAS Variable Name:		_PHYS14D		
Prologue:									
Description:		3 level not good physical health status: 0 days, 1-13 days, 14-30 days							
	Value	Value Label	Frequency		Percentage		Weighted Percentage		
	1	Zero days when physical health not good	3,050		58.03		60.79		
	2	1-13 days when physical health not good	1,245		23.69		24.13		
	3	14+ days when physical health not good	822		15.64		12.72		
	9	Don't know/Refused/Missing	139		2.64		2.37		

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Data was weighted using \_LLCPWT.

	Computed Mental Health Status								
CalculatedVariables:		2.2 Calculated Variables				Type:		Num	
Column:		1897				SAS Variable Name:		_MENT14D	
Prologue:									
Description:		3 level not good mental health status: 0 days, 1-13 days, 14-30 days							
	Value	Value Label			Frequency		Percentage		Weighted Percentage
	1	Zero days when mental health not good			3,416		64.99		61.53
	2	1-13 days when mental health not good			1,130		21.50		23.81
	3	14+ days when mental health not good			613		11.66		12.82
	9	Don't know/Refused/Missing			97		1.85		1.84

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Data was weighted using \_LLCPWT.

	Respondents aged 18-64 with health care coverage											
CalculatedVariables:		3.1 Calculated Variables				Type:		Num				
Column:		1898				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 HLTHPLN1 = 1				2,718			51.71		65.46	

	Respondents aged 18-64 with health care coverage									
CalculatedVariables:		3.1 Calculated Variables			Type:		Num			
Column:		1898			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	
	2	Do not have health care coverage Notes: 18 <= AGE <=64 and HLTHPLN1 = 2			386		7.34		13.16	
	9	Don't know/Not Sure, Refused or Missing Notes: AGE > 64 or AGE = Missing or HLTHPLN1 = 7 or 9 or Missing			2,152		40.94		21.38	

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Data was weighted using \_LLCPWT.

	Leisure Time Physical Activity Calculated Variable									
CalculatedVariables:		4.1 Calculated Variables				Type:		Num		
Column:		1899				SAS Variable Name:		_TOTINDA		
Prologue:										
Description:		Adults who reported doing physical activity or exercise during the past 30 days other than their regular job								
	Value	Value Label				Frequency		Percentage		Weighted Percentage
	1	Had physical activity or exercise Notes: EXERANY2 = 1				3,579		68.09		70.76
	2	No physical activity or exercise in last 30 days Notes: EXERANY2 = 2				1,671		31.79		29.07
	9	Don't know/Refused/Missing Notes: EXERANY2 = 7 or 9 or Missing				6		0.11		0.17

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Data was weighted using \_LLCPWT.

	Ever had CHD or MI								
CalculatedVariables:		6.1 Calculated Variables			Type:		Num		
Column:		1900			SAS Variable Name:		_MICHD		
Prologue:									
Description:		Respondents that have ever reported having coronary heart disease (CHD) or myocardial infarction (MI)							
	Value	Value Label			Frequency		Percentage		Weighted Percentage
	1	Reported having MI or CHD Notes: CVDINFR4=1 OR CVDCRHD4=1			631		12.16		8.20
	2	Did not report having MI or CHD Notes: CVDINFR4=2 AND CVDCRHD4=2			4,560		87.84		91.80
	BLANK	Not asked or Missing Notes: CVDINFR4=7, 9 OR MISSING OR CVDCRHD4=7, 9, OR MISSING			65				

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Data was weighted using \_LLCPWT.

	Lifetime Asthma Calculated Variable											
CalculatedVariables:		6.2 Calculated Variables				Type:		Num				
Column:		1901				SAS Variable Name:		_LTASTH1				
Prologue:												
Description:		Adults who have ever been told they have asthma										
	Value	Value Label				Frequency	Percentage		Weighted Percentage			

	Lifetime Asthma Calculated Variable									
CalculatedVariables:		6.2 Calculated Variables				Type:		Num		
Column:		1901				SAS Variable Name:		_LTASTH1		
Prologue:										
Description:		Adults who have ever been told they have asthma								
	Value	Value Label			Frequency		Percentage		Weighted Percentage	
	1	No Notes: ASTHMA3 = 2			4,542			86.42		85.48
	2	Yes Notes: ASTHMA3 = 1			695			13.22		14.19
	9	Don't know/Not Sure Or Refused/Missing Notes: ASTHMA3 = 7 or 9 or Missing			19			0.36		0.32

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Data was weighted using \_LLCPWT.

	Current Asthma Calculated Variable									
CalculatedVariables:		6.3 Calculated Variables				Type:		Num		
Column:		1902				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	4,775		90.85		90.75			
	2	Yes Notes: ASTHMA3 = 1 and ASTHNOW = 1	443		8.43		8.28			
	9	Don't know/Not Sure Or Refused/Missing Notes: ASTHMA3 = 7 or 9 or Missing or ASTHNOW = 7 or 9 or Missing	38		0.72		0.97			

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Data was weighted using \_LLCPWT.

	Computed Asthma Status									
CalculatedVariables:		6.4 Calculated Variables			Type:		Num			
Column:		1903			SAS Variable Name:		_ASTHMS1			
Prologue:										
Description:		Computed asthma status								
	Value	Value Label			Frequency		Percentage		Weighted Percentage	
	1	Current Notes: ASTHMA3 = 1 and ASTHNOW = 1			443		8.43		8.28	
	2	Former Notes: ASTHMA3 = 1 and ASTHNOW = 2			233		4.43		5.26	
	3	Never Notes: ASTHMA3 = 2			4,542		86.42		85.48	
	9	Don't know/Not Sure Or Refused/Missing Notes: ASTHMA3 = 7 or 9 or Missing or ASTHNOW = 7 or 9 or Missing			38		0.72		0.97	

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Data was weighted using \_LLCPWT.

	Respondents diagnosed with arthritis			
CalculatedVariables:	6.5 Calculated Variables		Type:	Num
Column:	1904		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	2,086		39.92		27.82	
	2	Not diagnosed with arthritis Notes: HAVARTH3 = 2	3,140		60.08		72.18	
	BLANK	Don't know/Not Sure/Refused/Missing Notes: HAVARTH3 = 7 or 9 or Missing	30					

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Data was weighted using \_LLCPWT.

	Adults aged 18+ that have had permanent teeth extracted								
CalculatedVariables:		7.1 Calculated Variables			Type:		Num		
Column:		1905			SAS Variable Name:		_EXTETH2		
Prologue:									
Description:		Adults aged 18+ who have had permanent teeth extracted							
	Value	Value Label	Frequency		Percentage		Weighted Percentage		
	1	Not at risk Notes: RMVTETH3=8	2,108		40.11		49.99		
	2	At risk Notes: RMVTETH=1 or 2 or 3	2,970		56.51		47.87		
	9	Don't know/Not Sure Or Refused/Missing Notes: RMVTETH3=7 or 9 or Missing	178		3.39		2.14		

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Data was weighted using \_LLCPWT.

	Adults aged 65+ who have had all their natural teeth extracted										
CalculatedVariables:		7.2 Calculated Variables				Type:		Num			
Column:		1906				SAS Variable Name:		_ALTETH2			
Prologue:											
Description:		Adults aged 65+ who have had all their natural teeth extracted									
	Value	Value Label				Frequency		Percentage		Weighted Percentage	
	1	No Notes: AGE>= 65 and RMVTETH3=1 or 2 or 8				1,598			74.88		71.66
	2	Yes Notes: AGE>= 65 and RMVTETH3=3				353			16.54		18.51
	9	Don't know/Not Sure Or Refused/Missing Notes: AGE>= 65 or =7 or 9 or Missing and RMVTETH3=7 or 9 or Missing				183			8.58		9.84
	BLANK	Missing or Age Less Than 65 Notes: 18 <= AGE <= 64				3,122					

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Data was weighted using \_LLCPWT.

	Adults that have visited a dentist, dental hygenist or dental clinic within the past year									
CalculatedVariables:		7.3 Calculated Variables				Type:		Num		
Column:		1907				SAS Variable Name:		_DENVST2		
Prologue:										
Description:		Adults who have visited a dentist, dental hygenist or dental clinic within the past year								
	Value	Value Label				Frequency		Percentage		Weighted Percentage
	1	Yes Notes: LASTDEN3=1				3,066			58.33	55.62
	2	No Notes: LASTDEN3=2 or 3 or 4				2,107			40.09	42.57



	Adults that have visited a dentist, dental hygenist or dental clinic within the past year									
CalculatedVariables:		7.3 Calculated Variables				Type:		Num		
Column:		1907				SAS Variable Name:		_DENVST2		
Prologue:										
Description:		Adults who have visited a dentist, dental hygenist or dental clinic within the past year								
	Value	Value Label				Frequency		Percentage		Weighted Percentage
	9	Don't know/Not Sure Or Refused/Missing Notes: LASTDEN3=7 or 9 or Missing				83			1.58	1.81

Data was weighted using \_LLCPWT.

MRACE1 with 77,88,99s removed calculated variable										
CalculatedVariables:		8.1 Calculated Race Variables				Type:			Char	
Column:		1908-1935				SAS Variable Name:			MRACORG1	
Prologue:										
Description:		MRACE1 with 77,88,99s removed								
	Value	Value Label				Frequency		Percentage		Weighted Percentage
	77	Don't know/Not sure Notes: MRACE1 = 77				17		0.32		0.76
	99	Refused Notes: MRACE1 = 99				44		0.84		0.95
	BLANK	Missing Notes: MRACE1 = 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				5,194		98.84		98.29

	Computed Preferred Race			
CalculatedVariables:	8.3 Calculated Race Variables	Type:	Num	
Column:	1964-1965	SAS Variable Name:	_PRACE1	
Prologue:				
Description:	Preferred race category			

	Value	Value Label	Frequency		Percentage		Weighted Percentage	
	1	White Notes: MRACASC1 = 10	3,714		70.68		62.92	
	2	Black or African American Notes: MRACASC1 = 20	1,283		24.41		31.32	
	3	American Indian or Alaskan Native Notes: MRACASC1 = 30	91		1.73		2.01	
	4	Asian Notes: MRACASC1 = 40,41,42,43,44,45,46,47	38		0.72		0.73	
	5	Native Hawaiian or other Pacific Islander Notes: MRACASC1 = 50,51,52,53,54	7		0.13		0.10	
	6	Other race Notes: MRACASC1 = 60	49		0.93		0.91	
	7	No preferred race Notes: MRACASC1 >= 100 and ORACE3 = 7 or 9	12		0.23		0.29	
	77	Don't know/Not sure Notes: MRACASC1 = 77	17		0.32		0.76	
	99	Refused Notes: MRACASC1 = 99	44		0.84		0.95	
	BLANK	Missing Notes: MRACASC1 = Missing	1					

Data was weighted using \_LLCPWT.

	Calculated non-Hispanic Race including multiracial									
CalculatedVariables:		8.4 Calculated Race Variables				Type:		Num		
Column:		1966-1967				SAS Variable Name:		_MRACE1		
Prologue:										
Description:		Calculated multiracial race categorization								
	Value	Value Label				Frequency		Percentage		Weighted Percentage
	1	White only				3,676		69.95		62.30

	Calculated non-Hispanic Race including multiracial										
CalculatedVariables:		8.4 Calculated Race Variables				Type:		Num			
Column:		1966-1967				SAS Variable Name:		_MRACE1			
Prologue:											
Description:		Calculated multiracial race categorization									
	Value	Value Label	Frequency		Percentage		Weighted Percentage				
		Notes: MRACASC1 = 10									
	2	Black or African American only Notes: MRACASC1 = 20	1,260		23.98		30.79				
	3	American Indian or Alaskan Native only Notes: MRACASC1 = 30	80		1.52		1.67				
	4	Asian Only Notes: MRACASC1 = 40,41,42,43,44,45,46,47	38		0.72		0.73				
	5	Native Hawaiian or other Pacific Islander only Notes: MRACASC1 = 50,51,52,53,54	7		0.13		0.10				
	6	Other race only Notes: MRACASC1 = 60	44		0.84		0.85				
	7	Multiracial Notes: MRACASC1 >= 100	89		1.69		1.85				
	77	Don't know/Not sure Notes: MRACASC1 = 77	17		0.32		0.76				
	99	Refused Notes: MRACASC1 = 99	44		0.84		0.95				
	BLANK	Missing Notes: MRACASC1 = Missing	1								

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Data was weighted using \_LLCPWT.

	Calculated non-Hispanic Race including multiracial										
CalculatedVariables:		8.5 Calculated Race Variables				Type:		Num			

Column:		1968-1969			SAS Variable Name:		_M_RACE	
Prologue:								
Description:		Calculated multiracial race categorization						
	Value	Value Label	Frequency		Percentage		Weighted Percentage	
	10	White	3,676		69.95		62.30	
	20	Black or African American	1,260		23.98		30.79	
	30	American Indian or Alaska Native	80		1.52		1.67	
	40	Asian	17		0.32		0.30	
	41	Asian Indian	7		0.13		0.14	
	42	Chinese	5		0.10		0.03	
	43	Filipino	2		0.04		0.00	
	44	Japanese	1		0.02		0.00	
	46	Vietnamese	2		0.04		0.17	
	47	Other Asian	4		0.08		0.09	
	50	Native Hawaiian	5		0.10		0.04	
	51	Pacific Islander	1		0.02		0.02	
	52	Guamanian or Chamorro	1		0.02		0.04	
	60	Other	44		0.84		0.85	
	70	Multiple responses	89		1.69		1.85	
	77	Don't know/Not Sure	17		0.32		0.76	
	99	Refused	44		0.84		0.95	
	BLANK	Not asked or Missing	1					

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Data was weighted using \_LLCPWT.

	Hispanic, Latino/a, or Spanish origin calculated variable									
CalculatedVariables:		8.6 Calculated Race Variables				Type:		Num		
Column:		1970				SAS Variable Name:		_HISPANC		
Prologue:										
Description:		Hispanic, Latino/a, or Spanish origin calculated variable								
	Value	Value Label			Frequency		Percentage		Weighted Percentage	
	1	Hispanic, Latino/a, or Spanish origin			144		2.74		4.96	
	2	Not of Hispanic, Latino/a, or Spanish origin			5,059		96.25		94.17	
	9	Don't Know, Refused or Missing			53		1.01		0.87	

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Data was weighted using \_LLCPWT.

	Computed Race-Ethnicity grouping											
CalculatedVariables:		8.7 Calculated Race Variables					Type:			Num		
Column:		1971					SAS Variable Name:			_RACE		
Prologue:												
Description:		Race/ethnicity categories										
	Value	Value Label					Frequency		Percentage		Weighted Percentage	
	1	White only, non-Hispanic Notes: _HISPANC = 2 and _MRACE1 = 1					3,578		68.07		59.92	
	2	Black only, non-Hispanic Notes: _HISPANC = 2 and _MRACE1 = 2					1,236		23.52		29.89	
	3	American Indian or Alaskan Native only, Non-Hispanic Notes: _HISPANC = 2 and _MRACE1 = 3					63		1.20		1.10	
	4	Asian only, non-Hispanic Notes: _HISPANC = 2 and _MRACE1 = 4					37		0.70		0.71	
	5	Native Hawaiian or other Pacific Islander only, Non-					6		0.11		0.10	

	Computed Race-Ethnicity grouping								
CalculatedVariables:		8.7 Calculated Race Variables			Type:		Num		
Column:		1971			SAS Variable Name:		_RACE		
Prologue:									
Description:		Race/ethnicity categories							
	Value	Value Label	Frequency		Percentage		Weighted Percentage		
		Hispanic Notes: _HISPANC = 2 and _MRACE1 = 5							
	6	Other race only, non-Hispanic Notes: _HISPANC = 2 and _MRACE1 = 6	23		0.44		0.29		
	7	Multiracial, non-Hispanic Notes: _HISPANC = 2 and _MRACE1 = 7	83		1.58		1.38		
	8	Hispanic Notes: _HISPANC = 1	144		2.74		4.96		
	9	Don't know/Not sure/Refused Notes: _HISPANC = 7 or 9 or _MRACE1 = 77 or 99 and _HISPANC = 2	86		1.64		1.63		

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Data was weighted using \_LLCPWT.

Create Computed Non-Hispanic Whites/All Others Race Categories Race/Ethnic Group Codes Used In Post-Stratification Variable													
CalculatedVariables:		8.8 Calculated Race Variables				Type:		Num					
Column:		1972				SAS Variable Name:		_RACEG21					
Prologue:													
Description:		White non-Hispanic race group											
	Value	Value Label				Frequency		Percentage		Weighted Percentage			
	1	Non-Hispanic White Notes: _RACE = 1				3,578			68.07			59.92	

	Create Computed Non-Hispanic Whites/All Others Race Categories Race/Ethnic Group Codes Used In Post-Stratification Variable												
CalculatedVariables:		8.8 Calculated Race Variables				Type:		Num					
Column:		1972				SAS Variable Name:		_RACEG21					
Prologue:													
Description:		White non-Hispanic race group											
	Value	Value Label				Frequency		Percentage		Weighted Percentage			
	2	Non-White or Hispanic Notes: _RACE = 2 or 3 or 4 or 5 or 6 or 7 or 8				1,592			30.29			38.44	
	9	Don't know/Not sure/Refused Notes: _RACE = 9				86			1.64			1.63	

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Data was weighted using \_LLCPWT.

	Computed Five level race/ethnicity category.									
CalculatedVariables:		8.9 Calculated Race Variables			Type:			Num		
Column:		1973			SAS Variable Name:			_RACEGR3		
Prologue:										
Description:		Five-level race/ethnicity category								
	Value	Value Label			Frequency		Percentage		Weighted Percentage	
	1	White only, Non-Hispanic			3,578			68.07		59.92
	2	Black only, Non-Hispanic			1,236			23.52		29.89
	3	Other race only, Non-Hispanic			129			2.45		2.20
	4	Multiracial, Non-Hispanic			83			1.58		1.38
	5	Hispanic			144			2.74		4.96
	9	Don't know/Not sure/Refused			86			1.64		1.63



	Reported age in five-year age categories calculated variable			
CalculatedVariables:	8.11 Calculated Variables	Type:	Num	
Column:	1975-1976	SAS Variable Name:	_AGEG5YR	
Prologue:				
Description:	Fourteen-level age category			

	Value	Value Label	Frequency		Percentage		Weighted Percentage	
	1	Age 18 to 24 Notes: 18 <= AGE <= 24	216		4.11		12.86	
	2	Age 25 to 29 Notes: 25 <= AGE <= 29	209		3.98		9.02	
	3	Age 30 to 34 Notes: 30 <= AGE <= 34	236		4.49		9.55	
	4	Age 35 to 39 Notes: 35 <= AGE <= 39	260		4.95		7.69	
	5	Age 40 to 44 Notes: 40 <= AGE <= 44	268		5.10		8.41	
	6	Age 45 to 49 Notes: 45 <= AGE <= 49	319		6.07		6.67	
	7	Age 50 to 54 Notes: 50 <= AGE <= 54	446		8.49		9.35	
	8	Age 55 to 59 Notes: 55 <= AGE <= 59	543		10.33		8.04	
	9	Age 60 to 64 Notes: 60 <= AGE <= 64	625		11.89		8.36	
	10	Age 65 to 69 Notes: 65 <= AGE <= 69	681		12.96		6.42	
	11	Age 70 to 74 Notes: 70 <= AGE <= 74	554		10.54		4.94	
	12	Age 75 to 79 Notes: 75 <= AGE <= 79	381		7.25		3.74	
	13	Age 80 or older Notes: 80 <= AGE <= 99	451		8.58		3.98	
	14	Don't know/Refused/Missing Notes: 7 <= AGE <= 9	67		1.27		0.98	

Data was weighted using \_LLCPWT.

Reported age in two age groups calculated variable				
CalculatedVariables:	8.12 Calculated Variables	Type:	Num	

Column:		1977	SAS Variable Name:				_AGE65YR		
Prologue:									
Description:		Two-level age category							
	Value	Value Label	Frequency		Percentage		Weighted Percentage		
	1	Age 18 to 64 Notes: 18 <= AGE <= 64	3,122		59.40		79.94		
	2	Age 65 or older Notes: 65 <= AGE <= 99	2,067		39.33		19.08		
	3	Don't know/Refused/Missing Notes: 7 <= AGE <= 9	67		1.27		0.98		

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Data was weighted using \_LLCPWT.

	Imputed Age value collapsed above 80								
CalculatedVariables:		8.13 Calculated Variables			Type:		Num		
Column:		1978-1979			SAS Variable Name:		_AGE80		
Prologue:									
Description:		Imputed Age value collapsed above 80							
	Value	Value Label	Frequency		Percentage		Weighted Percentage		
	18 - 24	Imputed Age 18 to 24	216		4.11		12.86		
	25 - 29	Imputed Age 25 to 29	209		3.98		9.02		
	30 - 34	Imputed Age 30 to 34	236		4.49		9.55		
	35 - 39	Imputed Age 35 to 39	260		4.95		7.69		
	40 - 44	Imputed Age 40 to 44	273		5.19		8.61		
	45 - 49	Imputed Age 45 to 49	328		6.24		6.93		
	50 - 54	Imputed Age 50 to 54	449		8.54		9.39		

	Imputed Age value collapsed above 80								
CalculatedVariables:		8.13 Calculated Variables			Type:			Num	
Column:		1978-1979			SAS Variable Name:			_AGE80	
Prologue:									
Description:		Imputed Age value collapsed above 80							
	Value	Value Label	Frequency		Percentage		Weighted Percentage		
	55 - 59	Imputed Age 55 to 59	545		10.37		8.07		
	60 - 64	Imputed Age 60 to 64	663		12.61		8.69		
	65 - 69	Imputed Age 65 to 69	691		13.15		6.53		
	70 - 74	Imputed Age 70 to 74	554		10.54		4.94		
	75 - 79	Imputed Age 75 to 79	381		7.25		3.74		
	80 - 99	Imputed Age 80 or older	451		8.58		3.98		

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Data was weighted using \_LLCPWT.

	Imputed age in six groups											
CalculatedVariables:		8.14 Calculated Variables					Type:			Num		
Column:		1980					SAS Variable Name:			_AGE_G		
Prologue:												
Description:		Six-level imputed age category										
	Value	Value Label					Frequency		Percentage		Weighted Percentage	
	1	Age 18 to 24 Notes: 18 <= _IMPAGE <= 24					216		4.11		12.86	
	2	Age 25 to 34 Notes: 25 <= _IMPAGE <= 34					445		8.47		18.56	
	3	Age 35 to 44					533		10.14		16.30	

	Imputed age in six groups										
CalculatedVariables:		8.14 Calculated Variables				Type:		Num			
Column:		1980				SAS Variable Name:		_AGE_G			
Prologue:											
Description:		Six-level imputed age category									
	Value	Value Label				Frequency		Percentage		Weighted Percentage	
		Notes: 35 <= _IMPAGE <= 44									
	4	Age 45 to 54 Notes: 45 <= _IMPAGE <= 54				777		14.78		16.32	
	5	Age 55 to 64 Notes: 55 <= _IMPAGE <= 64				1,208		22.98		16.76	
	6	Age 65 or older Notes: _IMPAGE => 65				2,077		39.52		19.19	

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Data was weighted using \_LLCPWT.

	Computed Height in Inches								
CalculatedVariables:		8.15 Calculated Variables			Type:		Num		
Column:		1981-1983			SAS Variable Name:		HTIN4		
Prologue:									
Description:		Reported height in inches							
	Value	Value Label	Frequency		Percentage		Weighted Percentage		
	36 - 95	Height in inches Notes: 0300 <= HEIGHT3 <= 0711 (metric HEIGHT3 value multiplied by 100 and divided by 2.54)	5,102		100.00		100.00		
	BLANK	Don't know/Refused/Not asked or Missing Notes: HEIGHT3=777, 999, 7777, 9999 or HEIGHT3 < 36 inches or HEIGHT3 > 95 inches or HEIGHT3=missing	154						

	Computed Weight in Kilograms			
CalculatedVariables:	8.17 Calculated Variables	Type:	Num	
Column:	1987-1991	SAS Variable Name:	WTKG3	
Prologue:				
Description:	Reported weight in kilograms			

	Value	Value Label	Frequency		Percentage		Weighted Percentage	
	2300 - 29500	Weight in kilograms [2 implied decimal places] Notes: 0001 <= WEIGHT2 <= 650 or 9023 <= WEIGHT2 <= 9295 (non-metric WEIGHT2 value divided by 2.2046)	4,917		100.00		100.00	
	BLANK	Don't know/Refused/Not asked or Missing Notes: WEIGHT2 = 7777 or 9999 or not in accepted values or WEIGHT2 = Missing	339					

Data was weighted using \_LLCPWT.

	Computed body mass index									
CalculatedVariables:		8.18 Calculated Variables				Type:		Num		
Column:		1992-1995				SAS Variable Name:		_BMI5		
Prologue:										
Description:		Body Mass Index (BMI)								
	Value	Value Label			Frequency		Percentage		Weighted Percentage	
	1 - 9999	1 or greater Notes: WTKG3/(HTM4*HTM4) (Has 2 implied decimal places)			4,868		100.00		100.00	
	BLANK	Don't know/Refused/Missing Notes: WTKG3 = . or HTM4 = .			388					

Data was weighted using \_LLCPWT.

	Computed body mass index categories			
CalculatedVariables:	8.19 Calculated Variables	Type:	Num	

Column:		1996	SAS Variable Name:			_BMI5CAT		
Prologue:								
Description:		Four-categories of Body Mass Index (BMI)						
	Value	Value Label	Frequency		Percentage		Weighted Percentage	
	1	Underweight Notes: _BMI5 < 1850 (_BMI5 has 2 implied decimal places)	76		1.56		1.78	
	2	Normal Weight Notes: 1850 <= _BMI5 < 2500	1,341		27.55		28.99	
	3	Overweight Notes: 2500 <= _BMI5 < 3000	1,661		34.12		33.70	
	4	Obese Notes: 30000 <= _BMI5 < 9999	1,790		36.77		35.53	
	BLANK	Don't know/Refused/Missing Notes: _BMI5 = 9999	388					

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Data was weighted using \_LLCPWT.

	Overweight or obese calculated variable									
CalculatedVariables:		8.20 Calculated Variables				Type:		Num		
Column:		1997				SAS Variable Name:		_RFBMI5		
Prologue:										
Description:		Adults who have a body mass index greater than 25.00 (Overweight or Obese)								
	Value	Value Label				Frequency		Percentage		Weighted Percentage
	1	No Notes: 1200 <= _BMI5 < 2500 (_BMI5 has 2 implied decimal places)				1,417		26.96		28.67
	2	Yes Notes: 2500 <= _BMI5 < 9999				3,451		65.66		64.50
	9	Don't know/Refused/Missing Notes: _BMI5 = 9999				388		7.38		6.83



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Data was weighted using \_LLCPWT.

	Computed number of children in household								
CalculatedVariables:		8.21 Calculated Variables			Type:		Num		
Column:		1998			SAS Variable Name:		_CHLDCNT		
Prologue:									
Description:		Number of children in household							
	Value	Value Label	Frequency		Percentage		Weighted Percentage		
	1	No children in household Notes: CHILDREN = 88	3,922		74.62		61.53		
	2	One child in household Notes: CHILDREN = 01	596		11.34		15.99		
	3	Two children in household Notes: CHILDREN = 02	410		7.80		12.29		
	4	Three children in household Notes: CHILDREN = 03	200		3.81		6.19		
	5	Four children in household Notes: CHILDREN = 04	79		1.50		2.75		
	6	Five or more children in household Notes: 05 <= CHILDREN < 88	27		0.51		0.65		
	9	Don't know/Not sure/Missing Notes: CHILDREN = 99	22		0.42		0.59		

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Data was weighted using \_LLCPWT.

	Computed level of education completed categories								
CalculatedVariables:		8.22 Calculated Variables			Type:			Num	
Column:		1999			SAS Variable Name:			_EDUCAG	
Prologue:									
Description:		Level of education completed							
	Value	Value Label			Frequency		Percentage		Weighted Percentage
	1	Did not graduate High School Notes: EDUCA = 1 or 2 or 3			579		11.02		17.16
	2	Graduated High School Notes: EDUCA = 4			1,728		32.88		33.45
	3	Attended College or Technical School Notes: EDUCA = 5			1,369		26.05		28.82
	4	Graduated from College or Technical School Notes: EDUCA = 6			1,564		29.76		20.29
	9	Don't know/Not sure/Missing Notes: EDUCA = 9 or Missing			16		0.30		0.28

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Data was weighted using \_LLCPWT.

	Computed income categories										
CalculatedVariables:		8.23 Calculated Variables				Type:		Num			
Column:		2000				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				625			11.89		11.62
	2	\$15,000 to less than \$25,000				882			16.78		18.24

	Computed income categories								
CalculatedVariables:		8.23 Calculated Variables			Type:		Num		
Column:		2000			SAS Variable Name:		_INCOMG		
Prologue:									
Description:		Income categories							
	Value	Value Label			Frequency		Percentage		Weighted Percentage
		Notes: INCOME2 = 3 or 4							
	3	\$25,000 to less than \$35,000 Notes: INCOME2 = 5			498		9.47		8.70
	4	\$35,000 to less than \$50,000 Notes: INCOME2 = 6			623		11.85		12.07
	5	\$50,000 or more Notes: INCOME2 = 7 or 8			1,796		34.17		33.86
	9	Don't know/Not sure/Missing Notes: INCOME2 = 77 or 99 or Missing			832		15.83		15.50

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Data was weighted using \_LLCPWT.

	Computed Smoking Status											
CalculatedVariables:		9.1 Calculated Variables					Type:			Num		
Column:		2001					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					621		11.82		14.43	
	2	Current smoker - now smokes some days Notes: SMOKE100 = 1 and SMOKEDAY = 2					262		4.98		7.28	

	Computed Smoking Status									
CalculatedVariables:		9.1 Calculated Variables				Type:		Num		
Column:		2001				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
	3	Former smoker Notes: SMOKE100 = 1 and SMOKEDAY = 3				1,370			26.07	21.90
	4	Never smoked Notes: SMOKE100 = 2				2,766			52.63	51.74
	9	Don't know/Refused/Missing Notes: SMOKE100 = 1 and SMOKEDAY = 9 or SMOKE100 = 7 or 9 or Missing				237			4.51	4.65

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Data was weighted using \_LLCPWT.

	Current Smoking Calculated Variable								
CalculatedVariables:		9.2 Calculated Variables			Type:		Num		
Column:		2002			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	4,136		78.69		73.64		
	2	Yes Notes: _SMOKER3 = 1 or 2	883		16.80		21.72		
	9	Don't know/Refused/Missing Notes: _SMOKER3 = 9	237		4.51		4.65		

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Data was weighted using \_LLCPWT.

	Computed E-cigarette User Status							
CalculatedVariables:		10.1 Calculated Variables			Type:		Num	
Column:		2003			SAS Variable Name:		_ECIGSTS	
Prologue:								
Description:		Four-level e-cigarette smoker status: Everyday e-cigarette user, Someday e-cigarette user, Former e-cigarette user, Non-e-cigarette user						
	Value	Value Label	Frequency		Percentage		Weighted Percentage	
	1	Current E-cigarette user - uses every day	54		1.03		1.78	
	2	Current E-cigarette user - uses some days	110		2.09		3.94	
	3	Former E-cigarette user	621		11.82		17.69	
	4	Never used E-cigarettes	4,244		80.75		72.26	
	9	Don't know/Refused/Missing	227		4.32		4.32	

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Data was weighted using \_LLCPWT.

	Current E-cigarette User Calculated Variable			
CalculatedVariables:	10.2 Calculated Variables		Type:	Num
Column:	2004	SAS Variable Name:		_CURECIG
Prologue:				
Description:	Adults who are current e-cigarette users			

	Value	Value Label	Frequency		Percentage		Weighted Percentage	
	1	Not currently using E-cigarettes	4,865		92.56		89.95	
	2	Current E-cigarette user	164		3.12		5.73	
	9	Don't know/Refused/Missing	227		4.32		4.32	

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Data was weighted using \_LLCPWT.

	Drink any alcoholic beverages in past 30 days								
CalculatedVariables:		11.1 Calculated Variables			Type:			Num	
Column:		2005			SAS Variable Name:			DRNKANY5	
Prologue:									
Description:		Adults who reported having had at least one drink of alcohol in the past 30 days.							
	Value	Value Label			Frequency		Percentage		Weighted Percentage
	1	Yes Notes: 1 <= ALCDAY5 <= 231			2,229		42.41		48.94
	2	No Notes: ALCDAY5=888			2,743		52.19		45.42
	7	Don't know/Not Sure Notes: ALCDAY5=777			40		0.76		0.94
	9	Refused/Missing Notes: ALCDAY5=999, Missing			244		4.64		4.70

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Data was weighted using \_LLCPWT.

		Computed drink-occasions-per-day							
CalculatedVariables:		11.2 Calculated Variables				Type:		Num	
Column:		2006-2008				SAS Variable Name:		DROCDY3_	
Prologue:									
Description:		Drink-occasions-per-day							
	Value	Value Label			Frequency		Percentage		Weighted Percentage
	0	No Drink-Occasions per day Notes: ALCDAY5 = 888			2,743		52.19		45.42
	1 - 899	Drink-Occasions per day Notes: ALCDAY5 <= 231			2,229		42.41		48.94
	900	Don't know/Not Sure Or Refused/Missing Notes: ALCDAY5 = 777 or 999 or Missing			284		5.40		5.64

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Data was weighted using \_LLCPWT.

	Binge Drinking Calculated Variable								
CalculatedVariables:		11.3 Calculated Variables			Type:		Num		
Column:		2009			SAS Variable Name:		_RFBING5		
Prologue:									
Description:		Binge drinkers (males having five or more drinks on one occasion, females having four or more drinks on one occasion)							
	Value	Value Label			Frequency		Percentage		Weighted Percentage
	1	No Notes: ALCDAY5 < 300 and DRNK3GE5 = 0 or ALCDAY5 = 888			4,351		82.78		77.23
	2	Yes Notes: ALCDAY5 < 300 and DRNK3GE5 = 1			569		10.83		15.66
	9	Don't know/Refused/Missing Notes: DRNK3GE5 = 7 or 9 or Missing or ALCDAY5 = 777 or 999 or Missing			336		6.39		7.11

	Heavy Alcohol Consumption Calculated Variable			
CalculatedVariables:	11.5 Calculated Variables		Type:	Num
Column:	2015	SAS Variable Name:	_RFDRHV5	
Prologue:				
Description:	Heavy drinkers (adult men having more than 14 drinks per week and adult women having more than 7 drinks per week)			



	Value	Value Label	Frequency		Percentage		Weighted Percentage	
	1	No Notes: SEX = 1 and _DRNKWEK <= 14 or SEX = 2 and _DRNKWEK <= 7 or ALCDAY5 = 888	4,631		88.11		86.58	
	2	Yes Notes: SEX = 1 and _DRNKWEK > 14 or SEX = 2 and _DRNKWEK > 7	268		5.10		6.03	
	9	Don't know/Refused/Missing Notes: _DRNKWEK = 99900	357		6.79		7.39	

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Data was weighted using \_LLCPWT.

	Flu Shot Calculated Variable									
CalculatedVariables:		12.1 Calculated Variables				Type:		Num		
Column:		2016				SAS Variable Name:		_FLSHOT6		
Prologue:										
Description:		Adults aged 65+ who have had a flu shot within the past year								
	Value	Value Label			Frequency		Percentage		Weighted Percentage	
	1	Yes Notes: AGE >=65 and FLUSHOT6 = 1			1,006		47.14		46.44	
	2	No Notes: AGE >=65 and FLUSHOT6 = 2			953		44.66		43.61	
	9	Don't know/Not Sure Or Refused/Missing			175		8.20		9.94	
	BLANK	Age Less Than 65			3,122					

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Data was weighted using \_LLCPWT.

	Pneumonia Vaccination Calculated Variable								
CalculatedVariables:		12.2 Calculated Variables			Type:		Num		
Column:		2017			SAS Variable Name:		_PNEUMO2		
Prologue:									
Description:		Adults aged 65+ who have ever had a pneumonia vaccination							
	Value	Value Label	Frequency		Percentage		Weighted Percentage		
	1	Yes Notes: AGE >= 65 and PNEUVAC3 = 1	1,380		64.67		62.35		
	2	No Notes: AGE >= 65 and PNEUVAC3 = 2	507		23.76		22.99		
	9	Don't know/Not Sure Or Refused/Missing Notes: AGE = 7 or 9 or Missing or PNEUVAC3 = 7 or 9 or Missing	247		11.57		14.66		
	BLANK	Age Less Than 65 Notes: AGE < 65	3,122						

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Data was weighted using \_LLCPWT.

	Always or Nearly Always Wear Seat Belts								
CalculatedVariables:		14.1 Calculated Variables				Type:		Num	
Column:		2018				SAS Variable Name:		_RFSEAT2	
Prologue:									
Description:		Always or Nearly Always Wear Seat Belts Calculated Variable							
	Value	Value Label	Frequency		Percentage		Weighted Percentage		
	1	Always or Almost Always Wear Seat Belt	4,702		89.46		88.54		
	2	Sometimes, Seldom, or Never Wear Seat Belt	210		4.00		4.96		
	9	Don't know/Not Sure Or Refused/Missing	344		6.54		6.50		

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Data was weighted using \_LLCPWT.

	Always Wear Seat Belts									
CalculatedVariables:		14.2 Calculated Variables				Type:		Num		
Column:		2019				SAS Variable Name:		_RFSEAT3		
Prologue:										
Description:		Always Wear Seat Belts Calculated Variable								
	Value	Value Label			Frequency		Percentage		Weighted Percentage	
	1	Always Wear Seat Belt			4,437			84.42		82.07
	2	Don't Always Wear Seat Belt			475			9.04		11.43
	9	Don't know/Not Sure Or Refused/Missing			344			6.54		6.50

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Data was weighted using \_LLCPWT.

	Drinking and Driving										
CalculatedVariables:		15.1 Calculated Variables				Type:		Num			
Column:		2020				SAS Variable Name:		_DRNKDRV			
Prologue:											
Description:		Drinking and Driving (Reported having driven at least once when perhaps had too much to drink)									
	Value	Value Label				Frequency	Percentage		Weighted Percentage		

	Drinking and Driving								
CalculatedVariables:		15.1 Calculated Variables			Type:		Num		
Column:		2020			SAS Variable Name:		_DRNKDRV		
Prologue:									
Description:		Drinking and Driving (Reported having driven at least once when perhaps had too much to drink)							
	Value	Value Label			Frequency		Percentage		Weighted Percentage
	1	Have driven after having too much to drink			68		1.29		1.68
	2	Have not driven after having too much to drink			2,138		40.68		46.76
	9	Don't know/Not Sure/Refused/Missing			3,050		58.03		51.56

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Data was weighted using \_LLCPWT.

	Women respondents aged 40+ who have had a mammogram in the past two years								
CalculatedVariables:		16.1 Calculated Variables			Type:		Num		
Column:		2021			SAS Variable Name:		_RFMAM2Y		
Prologue:									
Description:		Women respondents aged 40+ who have had a mammogram in the past two years							
	Value	Value Label	Frequency		Percentage		Weighted Percentage		
	1	Yes Notes: SEX = 2 and AGE => 40and HADMAM = 1 and HOWLONG = 1 or 2	1,895		68.14		67.00		
	2	No Notes: SEX = 2 and AGE => 40 and HADMAM = 1 and HOWLONG = 3 or 4 or 5	620		22.29		24.58		
	9	Don't know/Not Sure/Refused Notes: SEX = 2 and AGE => 40 and HADMAM = 1 and HOWLONG = 7 or 9 or SEX = 2 and HADMAM = 7 or 9 or SEX = 2 and AGE = 7 or 9 or missing	266		9.56		8.42		

	Women respondents aged 40+ who have had a mammogram in the past two years									
CalculatedVariables:		16.1 Calculated Variables				Type:		Num		
Column:		2021				SAS Variable Name:		_RFMAM2Y		
Prologue:										
Description:		Women respondents aged 40+ who have had a mammogram in the past two years								
	Value	Value Label				Frequency		Percentage		Weighted Percentage
	BLANK	Missing or Age less than 40 or Male Notes: SEX = 1 or SEX = 2 and AGE < 40 or SEX = 2 and AGE => 40 and HADMAM = missing				2,475				

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Data was weighted using \_LLCPWT.

	Women respondents aged 50-74 that have had a mammogram in the past two years									
CalculatedVariables:		16.2 Calculated Variables				Type:		Num		
Column:		2022				SAS Variable Name:		_MAM5021		
Prologue:										
Description:		Women respondents aged 50-74 who have had a mammogram in the past two years								
	Value	Value Label				Frequency		Percentage		Weighted Percentage
	1	Received a mammogram within the past 2 years. Notes: SEX = 2 and 50 <= AGE <= 74 and HADMAM = 1 and HOWLONG = 1 or 2				1,303		79.21		78.45
	2	Did not receive a mammogram within the past 2 years. Notes: SEX = 2 and 50 <= AGE <= 74 and HADMAM = 1 and HOWLONG = 3 or 4 or 5 or HADMAM = 2				342		20.79		21.55
	BLANK	Missing, Age less than 50 or greater than 74 or Male Notes: SEX = 1 or SEX = 2 and AGE < 50 or SEX = 2 and AGE > 74 or SEX = 2 and 50 <= AGE <= 74 and HADMAM = missing or HOWLONG = missing				3,611				

Women respondents aged 21-65 who have had a pap test in the past three years									
CalculatedVariables:		16.3 Calculated Variables				Type:		Num	
Column:		2023				SAS Variable Name:		_RFPAP33	
Prologue:									
Description:		Women respondents aged 21-65 who have had a pap test in the past three years							
	Value	Value Label	Frequency		Percentage		Weighted Percentage		
	1	Received a Pap test within the past 3 years. Notes: SEX = 2 and 21 <= AGE <= 65 and HADPAP2 = 1 and LASTPAP2 = 1 or 2 or 3	945		82.17		81.49		
	2	Did not receive a Pap test within the past 3 years. Notes: SEX = 2 and 21 <= AGE <= 65 and HADPAP2 = 1 and LASTPAP2 = 4 or 5 or 6 or SEX = 2 and AGE => 18 and HADPAP2 = 2	205		17.83		18.51		
	BLANK	Missing or Male Notes: SEX = 2 and HADHYST2 = 1 and SEX = 2 AGE < 21 or SEX = 2 and AGE > 65 or SEX = 2 and 21 <= AGE <= 65 and HADPAP2 = 1 and LASTPAP2 = missing or SEX = 2 and AGE => 18 and HADPAP2 = missing or SEX = 1	4,106						

	Male respondents aged 40+ who have had a PSA test in the past 2 years			
CalculatedVariables:	17.1 Calculated Variables		Type:	Num
Column:	2024	SAS Variable Name:	_RFPSA21	
Prologue:				
Description:	Male respondents aged 40+ who have had a PSA test in the past 2 years			

	Value	Value Label	Frequency		Percentage		Weighted Percentage	
	1	Yes Notes: SEX = 1 and AGE => 40 and PSATEST1 = 1 and PSATIME = 1 or 2	720		49.97		41.43	
	2	No Notes: SEX = 1 and AGE => 40 and PSATEST1 = 1 and PSATIME = 3 or 4 or 5 or SEX = 1 and AGE => 40 and PSATEST1 = 2	616		42.75		51.67	
	9	Don't know/Not Sure/Refused Notes: SEX = 1 and AGE => 40 and PSATEST1 = 1 and PSATIME = 7 or 9 or SEX = 1 and AGE => 40 and PSATEST1 = 7 or 9 or SEX = 1 and AGE = 7 or 9 or missing	105		7.29		6.90	
	BLANK	Missing or Age less than 40 or Female Notes: SEX = 1 and AGE => 40 and PSATEST1 = 1 and PSATIME = missing or SEX = 1 and AGE => 40 and PSATEST1 = missing or SEX = 1 and AGE = < 40 or SEX = 2	3,815					

Data was weighted using \_LLCPWT.

	Respondents aged 50-75 who have had a blood stool test within the past year										
CalculatedVariables:		18.1 Calculated Variables				Type:		Num			
Column:		2025				SAS Variable Name:		_RFB LDS3			
Prologue:											
Description:		Respondents aged 50-75 who have had a blood stool test within the past year									
	Value	Value Label				Frequency		Percentage		Weighted Percentage	
	1	Had a blood stool test in the past year Notes: 50 <= AGE <= 75 and BLDSTOOL = 1 and LSTBLDS3 = 1 or 2				235		8.81		8.31	
	2	Hve not had a blood stool test in the past year Notes: 50 <= AGE <= 75 and BLDSTOOL = 1 and LSTBLDS3 = 3 or 4 or AGE => 50 and BLDSTOOL = 2				2,431		91.19		91.69	
	BLANK	Missing, Age less than 50, Age greater than 75 Notes: 50 <= AGE <= 75 and BLDSTOOL = 1 and LSTBLDS3 = missing, don't know or refused or 50 <= AGE <= 75 and BLDSTOOL = missing, don't know or refused or AGE				2,590					

	Respondents aged 50-75 who have had a blood stool test within the past year								
CalculatedVariables:		18.1 Calculated Variables			Type:		Num		
Column:		2025			SAS Variable Name:		_RFB LDS3		
Prologue:									
Description:		Respondents aged 50-75 who have had a blood stool test within the past year							
	Value	Value Label			Frequency		Percentage		Weighted Percentage
		< 50 or AGE > 75							

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Data was weighted using \_LLCPWT.

	Respondents aged 50-75 that who have had a colonoscopy in the past 10 years										
CalculatedVariables:		18.2 Calculated Variables				Type:		Num			
Column:		2026				SAS Variable Name:		_COL10YR			
Prologue:											
Description:		Respondents aged 50-75 that who have had a colonoscopy in the past 10 years									
	Value	Value Label				Frequency		Percentage		Weighted Percentage	
	1	Received a colonoscopy within the past 10 years Notes: 50<= AGE <=75 and HADSIGM3=1 and HADSGC01=2 and LASTSIG3=1,2,3,4,5				1,696		64.56		60.64	
	2	Did not receive a colonoscopy within the past 10 years Notes: 50<= AGE <=75 and HADSIGM3=2, or HADSIGM3=2 and LASTSIG3=6				931		35.44		39.36	
	BLANK	Missing or Age less than 50 or Age greater than 75 Notes: 50<= AGE <=75 and HADSIGM3=missing, don't know or refused or LASTSIG3=missing, don't know or refused or AGE < 50 or AGE > 75				2,629					



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Data was weighted using \_LLCPWT.

Respondents aged 50-75 who have had a blood stool test within the past 3 years										
CalculatedVariables:		18.3 Calculated Variables			Type:		Num			
Column:		2027			SAS Variable Name:		_HFOB3YR			
Prologue:										
Description:		Respondents aged 50-75 who have had a blood stool test within the past 3 years								
	Value	Value Label			Frequency		Percentage		Weighted Percentage	
	1	Received a home FOBT within the past 3 years Notes: 50<= AGE <=75 and BLDSTOOL=1 and LSTBLDS3=1,2,3			420		15.75		14.59	
	2	Did not receive a home FOBT within the past 3 years Notes: 50<= AGE <=75 and BLDSTOOL=2 or BLDSTOOL=1 and LSTBLDS3=4			2,246		84.25		85.41	
	BLANK	Missing or Age less than 50 or Age greater than 75 Notes: 50<= AGE <=75 and BLDSTOOL=missing, don't know or refused or LSTBLDS3=missing, don't know or refused or AGE<50 or AGE>75			2,590					

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Data was weighted using \_LLCPWT.

	Respondents aged 50-75 who have had a sigmoidoscopy within the past 5 years						
CalculatedVariables:		18.4 Calculated Variables		Type:	Num		
Column:		2028		SAS Variable Name:	_FS5YR		
Prologue:							
Description:		Respondents aged 50-75 who have had a sigmoidoscopy within the past 5 years					
	Value	Value Label		Frequency	Percentage	Weighted Percentage	

	Respondents aged 50-75 who have had a sigmoidoscopy within the past 5 years										
CalculatedVariables:		18.4 Calculated Variables				Type:		Num			
Column:		2028				SAS Variable Name:		_FS5YR			
Prologue:											
Description:		Respondents aged 50-75 who have had a sigmoidoscopy within the past 5 years									
	Value	Value Label				Frequency		Percentage		Weighted Percentage	
	1	Received a sigmoidoscopy within the past 5 years Notes: 50<= AGE <=75 and HADSIGM3=1 and HADSGC01=1 and LASTSIG3=1,2,3,4				20		1.55		1.37	
	2	Did not receive a sigmoidoscopy within the past 5 years Notes: 50<= AGE <=75 and HADSIGM3=2, or HADSIGM3=1 and LASTSIG3=5,6				1,272		98.45		98.63	
	BLANK	Missing or Age less than 50 or Age greater than 75 Notes: 50<= AGE <=75 and HADSIGM3=missing, don't know or refused or LASTSIG3=missing, don't know or refused or HADSGC01=missing, don't know or refused or AGE<50 or AGE>75				3,964					

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Data was weighted using \_LLCPWT.

	Respondents aged 50-75 who have had a blood stool test within the past 3 years and a sigmoidoscopy within the past 5 years								
CalculatedVariables:		18.5 Calculated Variables			Type:		Num		
Column:		2029			SAS Variable Name:		_FOBTFS		
Prologue:									
Description:		Respondents aged 50-75 who have had a blood stool test within the past 3 years and a sigmoidoscopy within the past 5 years							
	Value	Value Label			Frequency		Percentage		Weighted Percentage
	1	Did have had a sigmoidoscopy within the past 5 years and a blood stool test within the past 3 years. Notes: 50<= AGE <=75 and _HFOB3YR=1 and _FS5YR=1			6		0.24		0.18

		Respondents aged 50-75 who have had a blood stool test within the past 3 years and a sigmoidoscopy within the past 5 years									
CalculatedVariables:		18.5 Calculated Variables				Type:		Num			
Column:		2029				SAS Variable Name:		_FOBTFS			
Prologue:											
Description:		Respondents aged 50-75 who have had a blood stool test within the past 3 years and a sigmoidoscopy within the past 5 years									
	Value	Value Label				Frequency		Percentage		Weighted Percentage	
	2	Did not receive a sigmoidoscopy within the past 5 years or did not receive a blood stool test within the past 3 years Notes: 50<= AGE <=75 and _HFOB3YR=2 or _FS5YR=2				2,449			99.76		99.82
	BLANK	Missing or Age less than 50 or Age greater than 75 Notes: 50<= AGE <=75 and _HFOB3YR=missing or _FS5YR=missing or both are missing				2,801					

Data was weighted using \_LLCPWT.

Respondents aged 50-75 who have fully met the USPSTF recommendation									
CalculatedVariables:		18.6 Calculated Variables			Type:		Num		
Column:		2030			SAS Variable Name:		_CRCREC		
Prologue:									
Description:		Respondents aged 50-75 who have fully met the USPSTF recommendation							
	Value	Value Label			Frequency		Percentage		Weighted Percentage
	1	Received one or more of the recommended CRC tests within the recommended time interval Notes: 50 <= AGE <= 75 and _RFBLDS3=1 or _FOBTFS=1 or _COL10YR=1 or _HFOB3YR=1 AND HADSIGM3=1 AND LASTSIG3 IN (1,2,3,4)			1,810		68.64		64.14
	2	Did not receive one or more of the recommended CRC tests within the recommended time interval Notes: 50 <= AGE <= 75 and _RFBLDS3=2 AND _FOBTFS=2 AND _COL10YR=2			827		31.36		35.86

	Respondents aged 50-75 who have fully met the USPSTF recommendation									
CalculatedVariables:		18.6 Calculated Variables				Type:		Num		
Column:		2030				SAS Variable Name:		_CRCREC		
Prologue:										
Description:		Respondents aged 50-75 who have fully met the USPSTF recommendation								
	Value	Value Label				Frequency		Percentage		Weighted Percentage
	BLANK	Missing or Age less than 50 or Age greater than 75 Notes: 50 <= AGE <= 75 and _RFBLDS3=missing or don't know or refused or FOBTFS=missing don't know or refused or _COL10YR=missing don't know or refused or AGE < 50 or AGE > 75				2,619				

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Data was weighted using \_LLCPWT.

	Ever been tested for HIV calculated variable										
CalculatedVariables:		19.1 Calculated Variables				Type:		Num			
Column:		2031				SAS Variable Name:		_AIDTST3			
Prologue:											
Description:		Adults who have ever been tested for HIV									
	Value	Value Label				Frequency		Percentage		Weighted Percentage	
	1	Yes Notes: HIVTST6 = 1				1,429			30.00		42.83
	2	No Notes: HIVTST6 = 2				3,109			65.26		53.60
	9	Don't know/Not Sure/Refused Notes: HIVTST6 = 7 or 9				226			4.74		3.56
	BLANK	Not asked or missing Notes: HIVTST6 = Missing				492					

