

 Wave V Mixed-Mode Survey

Title	Wave V Mixed-Mode Survey
File Name	wave5.sas7bdat
Case Quantity	12300
Variable Count	908

 IMONTH5 - MONTH OF WAVE V SURVEY

Type	Code
Measurement Unit	numeric
IMONTH5	Month Wave V Survey Completed
Notes	For analyses requiring month, day, and year, Add Health generally recommends setting day of interview to 15.

			Frequency	% of total	% of valid
Valid	1	January	483	3.93%	3.93%
	2	February	327	2.66%	2.66%
	3	March	1010	8.21%	8.21%
	4	April	526	4.28%	4.28%
	5	May	375	3.05%	3.05%
	6	June	1286	10.46%	10.46%
	7	July	1998	16.24%	16.25%
	8	August	3385	27.52%	27.53%
	9	September	1135	9.23%	9.23%
	10	October	898	7.3%	7.3%
	11	November	485	3.94%	3.94%
	12	December	389	3.16%	3.16%
		Total	12,297	99.98%	100%
Missing	.	missing	3	0.02%	
		Total	3	0.02%	

Valid	Invalid	Minimum	Maximum
12297	3	1	12

 IYEAR5 - YEAR OF WAVE V SURVEY

Type	Code
Measurement Unit	numeric
IYEAR5	Year Wave V Survey Completed

Notes	For analyses requiring month, day, and year, Add Health generally recommends setting day of interview to 15.
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			Frequency	% of total	% of valid
Valid	2016	2016	3563	28.97%	28.97%
	2017	2017	6347	51.6%	51.61%
	2018	2018	2383	19.37%	19.38%
	2019	2019	4	0.03%	0.03%
		Total	12,297	99.98%	100%
Missing	.	missing	3	0.02%	
		Total	3	0.02%	

Valid	Invalid	Minimum	Maximum
12297	3	2016	2019

 MODULES - MODULES COMPLETED

Type	Code
Measurement Unit	text
MODULES	Modules Completed

			Frequency	% of total	% of valid
Valid	A	Module A only completed	312	2.54%	2.54%
	A/B	Modules A and B completed	11985	97.44%	97.46%
		Total	12,297	99.98%	100%

Valid	Invalid
12297	3

 MODE - SURVEY MODE

Type	Code
Measurement Unit	text
MODE	Type of Survey Completed
Notes	In-person (I) identifies respondents who were interviewed in-person with an instrument possessing a combination of CAPI and CASI components. One member of Sample S2B responded using the Web instrument, rather than the Sample 2B instrument.

			Frequency	% of total	% of valid
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Valid	I	in-person	1910	15.53%	15.53%
	M	mail	387	3.15%	3.15%
	S	split mail & web	12	0.1%	0.1%
	T	telephone	227	1.85%	1.85%
	W	web	9761	79.36%	79.38%
		Total	12,297	99.98%	100%

Valid	Invalid
12297	3

SAMPLE - SAMPLE ASSIGNMENT	
Type	Code
Measurement Unit	text
SAMPLE	Sample Assignment
Notes	One member of Sample S2B responded using the Web instrument, rather than the Sample 2B instrument.

			Frequency	% of total	% of valid
Valid	1	Sample 1	4183	34.01%	34.02%
	1/ NRFU	Sample 1 Non-Response Follow-Up	397	3.23%	3.23%
	2A	Sample 2a	1497	12.17%	12.17%
	2A/ NRFU	Sample 2a Non-Response Follow-Up	220	1.79%	1.79%
	2B	Sample 2b	1102	8.96%	8.96%
	3	Sample 3	3910	31.79%	31.8%
	3/ NRFU	Sample 3 Non-Response Follow-Up	795	6.46%	6.46%
	PILOT	Pilot Sample	169	1.37%	1.37%
	PILOT/ NRFU	Pilot Sample Non-Response Follow-Up	24	0.2%	0.2%
	Total	12,297	99.98%	100%	

Valid	Invalid	Minimum	Maximum
12297	3	1	3

PLATFORM - PLATFORM/DEVICE USED BY WEB RESP-W5	
Type	Code
Measurement Unit	numeric
PLATFORM	Platform or Device used to answer web survey

Notes	The response category "PC" refers to surveys completed on personal computers. This category includes in-person CAPI/CASI interviews conducted by Add Health staff, and, therefore, does not reflect respondent device preference in all cases. The value 95 represents respondents who were interviewed by phone and those who elected to respond to the mailed paper survey. This excludes the twelve participants who responded by both the mail and web survey instruments. In these twelve cases, PLATFORM reports the device used to answer the web survey.
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			Frequency	% of total	% of valid
Valid	1	PC	6820	55.45%	58.39%
	2	Smartphone	3994	32.47%	34.19%
	3	Tablet	780	6.34%	6.68%
	4	ebook reader	73	0.59%	0.62%
	5	Mobile	7	0.06%	0.06%
	6	Game Console	4	0.03%	0.03%
	7	other (music player, TV)	3	0.02%	0.03%
		Total	11,681	94.97%	100%
Missing	.	missing	5	0.04%	
	95	not measured	614	4.99%	
		Total	619	5.03%	

Valid	Invalid	Minimum	Maximum
11681	619	1	7

 W5REGION - Respondent census region-W5

Type	Code
Measurement Unit	numeric
W5REGION	Census region

			Frequency	% of total	% of valid
Valid	1	West	2754	22.39%	22.4%
	2	Midwest	2648	21.53%	21.53%
	3	Northeast	1414	11.5%	11.5%
	4	South	4553	37.02%	37.03%
	98	International	9	0.07%	0.07%
	99	No location	919	7.47%	7.47%
		Total	12,297	99.98%	100%
Missing	.	missing	3	0.02%	
		Total	3	0.02%	

Valid	Invalid	Minimum	Maximum
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12297	3	1	99
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Type	Code
Measurement Unit	Numeric
H5OD1M	What is your date of birth? Q1A. Respondent Birth Month.

			Frequency	% of total	% of valid
Valid	1	January	1021	8.3%	8.3%
	2	February	926	7.53%	7.53%
	3	March	987	8.02%	8.03%
	4	April	1032	8.39%	8.39%
	5	May	997	8.11%	8.11%
	6	June	1041	8.46%	8.47%
	7	July	1085	8.82%	8.83%
	8	August	1043	8.48%	8.48%
	9	September	1033	8.4%	8.4%
	10	October	1097	8.92%	8.92%
	11	November	1000	8.13%	8.13%
	12	December	1032	8.39%	8.39%
		Total	12,294	99.95%	100%
Missing	.	missing	6	0.05%	
		Total	6	0.05%	

Valid	Invalid	Minimum	Maximum
12294	6	1	12




Type	Code
Measurement Unit	Numeric
H5OD1Y	What is your date of birth? Q1B. Respondent Birth Year.

			Frequency	% of total	% of valid
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Valid	1974	1974	23	0.19%	0.19%
	1975	1975	103	0.84%	0.84%
	1976	1976	727	5.91%	5.91%
	1977	1977	2171	17.65%	17.66%
	1978	1978	2396	19.48%	19.49%
	1979	1979	2304	18.73%	18.74%
	1980	1980	1934	15.72%	15.73%
	1981	1981	1544	12.55%	12.56%
	1982	1982	1055	8.58%	8.58%
	1983	1983	36	0.29%	0.29%
		Total	12,293	99.94%	100%
Missing	.	missing	7	0.06%	
		Total	7	0.06%	

Valid	Invalid	Minimum	Maximum
12293	7	1974	1983

 H5OD2A - S1Q2A SEX ASSIGNED AT BIRTH-W5

Type	Code
Measurement Unit	Numeric
H5OD2A	Q2A. What sex were you assigned at birth, on your original birth certificate?

			Frequency	% of total	% of valid
Valid	1	male	5324	43.28%	43.3%
	2	female	6973	56.69%	56.7%
		Total	12,297	99.98%	100%
Missing	.	missing	3	0.02%	
		Total	3	0.02%	

Valid	Invalid	Minimum	Maximum
12297	3	1	2

 H5OD2B - S1Q2B GENDER-W5

Type	Code
Measurement Unit	Numeric
H5OD2B	Q2B. What is your gender?

			Frequency	% of total	% of valid
Valid	1	male	5314	43.2%	43.31%
	2	female	6955	56.54%	56.69%

		Total	12,269	99.75%	100%
Missing	.	missing	3	0.02%	
	92	missing/suppressed	28	0.23%	
		Total	31	0.25%	

Valid	Invalid	Minimum	Maximum
12269	31	1	2

 H5OD3 - S1Q3 FEMININE/MASCULINE APPEARANCE-W5

Type	Code
Measurement Unit	Numeric
H5OD3	Q3. On average, how do you think people would describe your appearance, style, or dress?

			Frequency	% of total	% of valid
Valid	1	very feminine	2495	20.28%	20.33%
	2	mostly feminine	3153	25.63%	25.69%
	3	somewhat feminine	930	7.56%	7.58%
	4	equally feminine and masculine	401	3.26%	3.27%
	5	somewhat masculine	378	3.07%	3.08%
	6	mostly masculine	2097	17.05%	17.09%
	7	very masculine	2818	22.91%	22.96%
		Total	12,272	99.77%	100%
Missing	.	missing	28	0.23%	
		Total	28	0.23%	

Valid	Invalid	Minimum	Maximum
12272	28	1	7

 H5OD4A - S1Q4A RACE-WHITE-W5

Type	Code
Measurement Unit	Numeric
H5OD4A	What is your race or ethnic origin? Mark one or more boxes. Q4A. White

			Frequency	% of total	% of valid
Valid	0	not marked	4576	37.2%	37.32%
	1	marked	7686	62.49%	62.68%
		Total	12,262	99.69%	100%
Missing	.	missing	38	0.31%	

		Total	38	0.31%	
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Valid	Invalid	Minimum	Maximum
12262	38	0	1

 H5OD4B - S1Q4B RACE-BLACK/AFRICAN AM-W5

Type	Code
Measurement Unit	Numeric
H5OD4B	What is your race or ethnic origin? Mark one or more boxes. Q4B. Black, African American

			Frequency	% of total	% of valid
Valid	0	not marked	9718	79.01%	79.25%
	1	marked	2544	20.68%	20.75%
		Total	12,262	99.69%	100%
Missing	.	missing	38	0.31%	
		Total	38	0.31%	


Valid	Invalid	Minimum	Maximum
12262	38	0	1

 H5OD4C - S1Q4C RACE-HISPANIC-W5

Type	Code
Measurement Unit	Numeric
H5OD4C	What is your race or ethnic origin? Mark one or more boxes. Q4C. Hispanic
Logic	if Q4C=1 ask Q5A to Q5F.

			Frequency	% of total	% of valid
Valid	0	not marked	10515	85.49%	85.75%
	1	marked	1747	14.2%	14.25%
		Total	12,262	99.69%	100%
Missing	.	missing	38	0.31%	
		Total	38	0.31%	

Valid	Invalid	Minimum	Maximum
12262	38	0	1

 H5OD4D - S1Q4D RACE-ASIAN-W5

Type	Code
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Measurement Unit	Numeric
H5OD4D	What is your race or ethnic origin? Mark one or more boxes. Q4D. Asian
Logic	If Q4D=1 ask Q6A to Q6G.

			Frequency	% of total	% of valid
Valid	0	not marked	11454	93.12%	93.41%
	1	marked	808	6.57%	6.59%
		Total	12,262	99.69%	100%
Missing	.	missing	38	0.31%	
	Total		38	0.31%	

Valid	Invalid	Minimum	Maximum
12262	38	0	1

### H5OD4E - S1Q4E RACE-PACIFIC ISLANDER-W5

Type	Code
Measurement Unit	Numeric
H5OD4E	What is your race or ethnic origin? Mark one or more boxes. Q4E. Pacific Islander
Logic	If Q4E=1 ask Q7A to Q7D.

			Frequency	% of total	% of valid
Valid	0	not marked	12111	98.46%	98.77%
	1	marked	151	1.23%	1.23%
		Total	12,262	99.69%	100%
Missing	.	missing	38	0.31%	
	Total		38	0.31%	

Valid	Invalid	Minimum	Maximum
12262	38	0	1

### H5OD4F - S1Q4F RACE-AM INDIAN/ALSK NATIVE-W5

Type	Code
Measurement Unit	Numeric
H5OD4F	What is your race or ethnic origin? Mark one or more boxes. Q4F. American Indian or Alaska Native

			Frequency	% of total	% of valid
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Valid	0	not marked	11967	97.29%	97.59%
	1	marked	295	2.4%	2.41%
		Total	12,262	99.69%	100%
Missing	.	missing	38	0.31%	
		Total	38	0.31%	

Valid	Invalid	Minimum	Maximum
12262	38	0	1

### H5OD4G - S1Q4G RACE-OTHER-W5

Type	Code
Measurement Unit	Numeric
H5OD4G	What is your race or ethnic origin? Mark one or more boxes. Q4G. Some other race or origin

			Frequency	% of total	% of valid
Valid	0	not marked	12186	99.07%	99.38%
	1	marked	76	0.62%	0.62%
		Total	12,262	99.69%	100%
Missing	.	missing	38	0.31%	
		Total	38	0.31%	

Valid	Invalid	Minimum	Maximum
12262	38	0	1

### H5OD5A - S1Q5A HISPANIC-MEXICAN/CHICANO-W5

Type	Code
Measurement Unit	Numeric
H5OD5A	Which of the following best describes your Hispanic race or ethnic origin? Mark one or more boxes. Q5A. Mexican, Mexican American, Chicano

			Frequency	% of total	% of valid
Valid	0	not marked	882	7.17%	50.49%
	1	marked	865	7.03%	49.51%
		Total	1,747	14.2%	100%
Missing	.	missing	38	0.31%	
	97	legitimate skip	10515	85.49%	
		Total	10,553	85.8%	

Valid	Invalid	Minimum	Maximum
1747	10553	0	1

 H5OD5B - S1Q5B HISPANIC-PUERTO RICAN-W5

Type	Code
Measurement Unit	Numeric
H5OD5B	Which of the following best describes your Hispanic race or ethnic origin? Mark one or more boxes. Q5B. Puerto Rican

			Frequency	% of total	% of valid
Valid	0	not marked	1438	11.69%	82.31%
	1	marked	309	2.51%	17.69%
	Total		1,747	14.2%	100%
Missing	.	missing	38	0.31%	
	97	legitimate skip	10515	85.49%	
	Total		10,553	85.8%	

Valid	Invalid	Minimum	Maximum
1747	10553	0	1

 H5OD5C - S1Q5C HISPANIC-CUBAN-W5

Type	Code
Measurement Unit	Numeric
H5OD5C	Which of the following best describes your Hispanic race or ethnic origin? Mark one or more boxes. Q5C. Cuban

			Frequency	% of total	% of valid
Valid	0	not marked	1445	11.75%	82.71%
	1	marked	302	2.46%	17.29%
	Total		1,747	14.2%	100%
Missing	.	missing	38	0.31%	
	97	legitimate skip	10515	85.49%	
	Total		10,553	85.8%	

Valid	Invalid	Minimum	Maximum
1747	10553	0	1

 H5OD5D - S1Q5D HISPANIC-CENTRAL AMERICAN-W5

Type	Code
Measurement Unit	Numeric
Description	Created by collapsing write-in responses for 'other Hispanic race or ethnic origin'.
H5OD5D	Which of the following best describes your Hispanic race or ethnic origin? Mark one or more boxes. Q5D. Central American

			Frequency	% of total	% of valid
Valid	0	not marked	1662	13.51%	95.13%
	1	marked	85	0.69%	4.87%
	Total		1,747	14.2%	100%
Missing	.	missing	38	0.31%	
	97	legitimate skip	10515	85.49%	
	Total		10,553	85.8%	

Valid	Invalid	Minimum	Maximum
1747	10553	0	1

 H5OD5E - S1Q5E HISPANIC-SOUTH AMERICAN-W5

Type	Code
Measurement Unit	Numeric
Description	Created by collapsing write-in responses for 'other Hispanic race or ethnic origin'.
H5OD5E	Which of the following best describes your Hispanic race or ethnic origin? Mark one or more boxes. Q5E. South American

			Frequency	% of total	% of valid
Valid	0	not marked	1695	13.78%	97.02%
	1	marked	52	0.42%	2.98%
	Total		1,747	14.2%	100%
Missing	.	missing	38	0.31%	
	97	legitimate skip	10515	85.49%	
	Total		10,553	85.8%	

Valid	Invalid	Minimum	Maximum
1747	10553	0	1

 H5OD5F - S1Q5F HISPANIC-OTHER-W5

Type	Code
Measurement Unit	Numeric
H5OD5F	Which of the following best describes your Hispanic race or ethnic origin? Mark one or more boxes. Q5F. Other Hispanic, Latino, or Spanish origin

			Frequency	% of total	% of valid
Valid	0	not marked	1557	12.66%	89.12%
	1	marked	190	1.54%	10.88%
Total			1,747	14.2%	100%
Missing	.	missing	38	0.31%	
	97	legitimate skip	10515	85.49%	
Total			10,553	85.8%	

Valid	Invalid	Minimum	Maximum
1747	10553	0	1

#### H5OD6A - S1Q6A ASIAN-INDIAN-W5

Type	Code
Measurement Unit	Numeric
H5OD6A	Which of the following best describes your Asian race or ethnic origin? Mark one or more boxes. Q6A. Indian

			Frequency	% of total	% of valid
Valid	0	not marked	782	6.36%	96.78%
	1	marked	26	0.21%	3.22%
Total			808	6.57%	100%
Missing	.	missing	38	0.31%	
	97	legitimate skip	11454	93.12%	
Total			11,492	93.43%	

Valid	Invalid	Minimum	Maximum
808	11492	0	1

#### H5OD6B - S1Q6B ASIAN-CHINESE-W5

Type	Code
Measurement Unit	Numeric

H5OD6B	Which of the following best describes your Asian race or ethnic origin? Mark one or more boxes. Q6B. Chinese
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			Frequency	% of total	% of valid
Valid	0	not marked	573	4.66%	70.92%
	1	marked	235	1.91%	29.08%
Total			808	6.57%	100%
Missing	.	missing	38	0.31%	
	97	legitimate skip	11454	93.12%	
Total			11,492	93.43%	

Valid	Invalid	Minimum	Maximum
808	11492	0	1

### H5OD6C - S1Q6C ASIAN-FILIPINO-W5

Type	Code
Measurement Unit	Numeric
H5OD6C	Which of the following best describes your Asian race or ethnic origin? Mark one or more boxes. Q6C. Filipino

			Frequency	% of total	% of valid
Valid	0	not marked	442	3.59%	54.7%
	1	marked	366	2.98%	45.3%
Total			808	6.57%	100%
Missing	.	missing	38	0.31%	
	97	legitimate skip	11454	93.12%	
Total			11,492	93.43%	

Valid	Invalid	Minimum	Maximum
808	11492	0	1

### H5OD6D - S1Q6D ASIAN-JAPANESE-W5

Type	Code
Measurement Unit	Numeric
H5OD6D	Which of the following best describes your Asian race or ethnic origin? Mark one or more boxes. Q6D. Japanese

			Frequency	% of total	% of valid
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Valid	0	not marked	744	6.05%	92.08%
	1	marked	64	0.52%	7.92%
		Total	808	6.57%	100%
Missing	.	missing	38	0.31%	
	97	legitimate skip	11454	93.12%	
		Total	11,492	93.43%	

Valid	Invalid	Minimum	Maximum
808	11492	0	1

### H5OD6E - S1Q6E ASIAN-KOREAN-W5

Type	Code
Measurement Unit	Numeric
H5OD6E	Which of the following best describes your Asian race or ethnic origin? Mark one or more boxes. Q6E. Korean

			Frequency	% of total	% of valid
Valid	0	not marked	739	6.01%	91.46%
	1	marked	69	0.56%	8.54%
		Total	808	6.57%	100%
Missing	.	missing	38	0.31%	
	97	legitimate skip	11454	93.12%	
		Total	11,492	93.43%	

Valid	Invalid	Minimum	Maximum
808	11492	0	1

### H5OD6F - S1Q6F ASIAN-VIETNAMESE-W5

Type	Code
Measurement Unit	Numeric
H5OD6F	Which of the following best describes your Asian race or ethnic origin? Mark one or more boxes. Q6F. Vietnamese

			Frequency	% of total	% of valid
Valid	0	not marked	757	6.15%	93.69%
	1	marked	51	0.41%	6.31%
		Total	808	6.57%	100%

Missing	.	missing	38	0.31%	
	97	legitimate skip	11454	93.12%	
		Total	11,492	93.43%	

Valid	Invalid	Minimum	Maximum
808	11492	0	1

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Type	Code
Measurement Unit	Numeric
H5OD6G	Which of the following best describes your Asian race or ethnic origin? Mark one or more boxes. Q6G. Other Asian

			Frequency	% of total	% of valid
Valid	0	not marked	755	6.14%	93.44%
	1	marked	53	0.43%	6.56%
		Total	808	6.57%	100%
Missing	.	missing	38	0.31%	
	97	legitimate skip	11454	93.12%	
		Total	11,492	93.43%	

Valid	Invalid	Minimum	Maximum
808	11492	0	1

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Type	Code
Measurement Unit	Numeric
H5OD7A	Which of the following best describes your Pacific Islander race or ethnic origin? Mark one or more boxes. Q7A. Native Hawaiian

			Frequency	% of total	% of valid
Valid	0	not marked	103	0.84%	68.21%
	1	marked	48	0.39%	31.79%
		Total	151	1.23%	100%
Missing	.	missing	38	0.31%	
	97	legitimate skip	12111	98.46%	
		Total	12,149	98.77%	

Valid	Invalid	Minimum	Maximum
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151	12149	0	1
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 H5OD7B - S1Q7B PACIFIC-SAMOAN-W5

Type	Code
Measurement Unit	Numeric
H5OD7B	Which of the following best describes your Pacific Islander race or ethnic origin? Mark one or more boxes. Q7B. Samoan

			Frequency	% of total	% of valid
Valid	0	not marked	95	0.77%	62.91%
	1	marked	56	0.46%	37.09%
	Total		151	1.23%	100%
Missing	.	missing	38	0.31%	
	97	legitimate skip	12111	98.46%	
	Total		12,149	98.77%	

Valid	Invalid	Minimum	Maximum
151	12149	0	1

 H5OD7C - S1Q7C PACIFIC-GUAMANIAN/CHAMORRO-W5

Type	Code
Measurement Unit	Numeric
H5OD7C	Which of the following best describes your Pacific Islander race or ethnic origin? Mark one or more boxes. Q7C. Guamanian or Chamorro

			Frequency	% of total	% of valid
Valid	0	not marked	143	1.16%	94.7%
	1	marked	8	0.07%	5.3%
	Total		151	1.23%	100%
Missing	.	missing	38	0.31%	
	97	legitimate skip	12111	98.46%	
	Total		12,149	98.77%	

Valid	Invalid	Minimum	Maximum
151	12149	0	1

 H5OD7D - S1Q7D PACIFIC-OTHER-W5

Type	Code
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Measurement Unit	Numeric
H5OD7D	Which of the following best describes your Pacific Islander race or ethnic origin? Mark one or more boxes. Q7D. Other Pacific Islander

			Frequency	% of total	% of valid
Valid	0	not marked	115	0.93%	76.16%
	1	marked	36	0.29%	23.84%
Total			151	1.23%	100%
Missing	.	missing	38	0.31%	
	97	legitimate skip	12111	98.46%	
Total			12,149	98.77%	

Valid	Invalid	Minimum	Maximum
151	12149	0	1

 H5OD8 - S1Q8 RACE-SINGLE CATEGORY IDENTIFY-W5

Type	Code
Measurement Unit	Numeric
H5OD8	Q8. Of the race/ethnicity categories you selected, please pick the one with which you most strongly identify
Logic	If only one race/ethnicity, skip to Q9.

			Frequency	% of total	% of valid
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Valid	1	White	348	2.83%	37.22%	
	2	Black, African American	182	1.48%	19.47%	
	3	Hispanic	4	0.03%	0.43%	
	4	Hispanic: Mexican, Mexican American, Chicano	84	0.68%	8.98%	
	5	Hispanic: Puerto Rican	42	0.34%	4.49%	
	6	Hispanic: Cuban	60	0.49%	6.42%	
	7	Other Hispanic, Latino, or Spanish origin	41	0.33%	4.39%	
	9	Asian: Indian	3	0.02%	0.32%	
	10	Asian: Chinese	26	0.21%	2.78%	
	11	Asian: Filipino	44	0.36%	4.71%	
	12	Asian: Japanese	15	0.12%	1.6%	
	13	Asian: Korean	5	0.04%	0.53%	
	14	Asian: Vietnamese	4	0.03%	0.43%	
	15	Other Asian	6	0.05%	0.64%	
	17	Pacific Islander: Native Hawaiian	8	0.07%	0.86%	
	18	Pacific Islander: Samoan	5	0.04%	0.53%	
	20	Other Pacific Islander	8	0.07%	0.86%	
	21	American Indian or Alaska Native	32	0.26%	3.42%	
	22	Some other race or origin	18	0.15%	1.93%	
			Total	935	7.6%	100%
	Missing	.	missing	39	0.32%	
		997	legitimate skip	11326	92.08%	
		Total	11,365	92.4%		

Valid	Invalid	Minimum	Maximum
935	11365	1	22



Type	Code
Measurement Unit	Numeric
H5OD9	Q9. Were you born in the United States?

			Frequency	% of total	% of valid
Valid	0	no	905	7.36%	7.61%
	1	yes	10982	89.28%	92.39%
		Total	11,887	96.64%	100%
Missing	.	missing	14	0.11%	
	95	not asked of everyone	399	3.24%	

	Total	413	3.36%	
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Valid	Invalid	Minimum	Maximum
11887	413	0	1

### H5OD10 - S1Q10 CURR/ATTENDING COL/UNIV/VOC SCH-W5

Type	Code
Measurement Unit	Numeric
H5OD10	Q10. Are you currently attending a college, university, or vocational/technical school where you take courses for academic credit?

			Frequency	% of total	% of valid
Valid	0	no	11294	91.82%	92.06%
	1	yes	974	7.92%	7.94%
Total			12,268	99.74%	100%
Missing	.	missing	32	0.26%	
	Total		32	0.26%	

Valid	Invalid	Minimum	Maximum
12268	32	0	1

### H5OD11 - S1Q11 HIGHEST EDU ACHIEVED TO DATE-W5

Type	Code
Measurement Unit	Numeric
H5OD11	Q11. What is the highest level of education that you have achieved to date?

			Frequency	% of total	% of valid
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Valid	1	8th grade or less	25	0.2%	0.2%
	2	some high school	488	3.97%	3.98%
	3	high school diploma	1417	11.52%	11.54%
	4	GED	378	3.07%	3.08%
	5	some vocational/technical training (after high school)	358	2.91%	2.92%
	6	some community college	1144	9.3%	9.32%
	7	completed vocational/technical training (after high school)	716	5.82%	5.83%
	8	associate or junior college degree	1279	10.4%	10.42%
	9	some college	1471	11.96%	11.98%
	10	completed college (bachelor's degree)	2566	20.86%	20.9%
	11	some graduate school	418	3.4%	3.41%
	12	completed a master's degree	1205	9.8%	9.82%
	13	some graduate training beyond a master's degree	253	2.06%	2.06%
	14	completed a doctoral degree	193	1.57%	1.57%
	15	some post baccalaureate professional education (such as law school, medical school, nursing)	52	0.42%	0.42%
		16	completed a post baccalaureate professional degree (such as law, medicine, nursing)	312	2.54%
		Total	12,275	99.8%	100%
Missing	.	missing	25	0.2%	
		Total	25	0.2%	

Valid	Invalid	Minimum	Maximum
12275	25	1	16

### H5HR1 - S2Q1 CURRENT MARITAL STATUS-W5

Type	Code
Measurement Unit	numeric
H5HR1	Q1. Are you currently?

	Frequency	% of total	% of valid
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Valid	1	married	7130	57.97%	58.09%
	2	widowed	57	0.46%	0.46%
	3	divorced	1384	11.25%	11.28%
	4	separated	382	3.11%	3.11%
	5	never married	3321	27%	27.06%
		Total	12,274	99.79%	100%
Missing	.	missing	26	0.21%	
		Total	26	0.21%	

Valid	Invalid	Minimum	Maximum
12274	26	1	5

### H5HR2 - S2Q2 CURRENT LIVING ARRANGEMENT-W5

Type	Code
Measurement Unit	numeric
H5HR2	Q2. Now we want to know about your current living arrangement. Where do you live now - that is, where do you stay most often?
Logic	If Q2=1, 2, or 3 ask Q3 Else go to Section 3: Military and Employment.

			Frequency	% of total	% of valid
Valid	1	your own place (e.g., apartment, house, trailer)	10634	86.46%	86.65%
	2	your parents' home	940	7.64%	7.66%
	3	another person's home	471	3.83%	3.84%
	4	group quarters (e.g., dormitory, barracks, group home, hospital, communal home)	23	0.19%	0.19%
	5	homeless - that is, you have no regular place to stay	31	0.25%	0.25%
	6	other	174	1.41%	1.42%
		Total	12,273	99.78%	100%
Missing	.	missing	27	0.22%	
		Total	27	0.22%	

Valid	Invalid	Minimum	Maximum
12273	27	1	6

### H5HR3 - S2Q3 HOW MANY PEOPLE RESP LIVES WITH-W5

Type	Numeric (Double)
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H5HR3	Q3. Not counting yourself, how many other people live in your household? If you live alone, enter 0. If someone usually lives with you but is away temporarily, do include him or her.
Logic	If Q3 > 0, ask Q4. Else, go to Section 3: Military and Employment. Loop Q4-Q6 as many times as Q3 (i.e., number of other people living in household) with a max of 15 times. Else, go to Section 3: Military and Employment.

			Frequency	% of total	% of valid
Missing	.	missing	48	0.39%	
	997	legitimate skip	246	2%	
		Total	294	2.39%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
12006	294	0	13	2.6376811...	1.5700739...

### H5HR4A - S2Q4A HH MEMBER 1 SEX-W5

Type	Code
Measurement Unit	numeric
H5HR4A	Not including yourself, please provide the following information for each of the other people living in your household starting with the oldest and working across to the youngest. --- [Member #1] Q4A. What is [...]s biological sex?

			Frequency	% of total	% of valid
Valid	1	male	5899	47.96%	53.67%
	2	female	5092	41.4%	46.33%
	Total		10,991	89.36%	100%
Missing	.	missing	61	0.5%	
	97	legitimate skip	1248	10.15%	
	Total		1,309	10.64%	

Valid	Invalid	Minimum	Maximum
10991	1309	1	2

### H5HR4B - S2Q4B HH MEMBER 2 SEX-W5

Type	Code
Measurement Unit	numeric
H5HR4B	Not including yourself, please provide the following information for each of the other people living in your household starting with the oldest and working across to the youngest. --- [Member #2] Q4B. What is [...]s biological sex?

			Frequency	% of total	% of valid
Valid	1	male	4366	35.5%	48.9%
	2	female	4562	37.09%	51.1%
		Total	8,928	72.59%	100%
Missing	.	missing	88	0.72%	
	97	legitimate skip	3284	26.7%	
		Total	3,372	27.41%	

Valid	Invalid	Minimum	Maximum
8928	3372	1	2

### H5HR4C - S2Q4C HH MEMBER 3 SEX-W5

Type	Code
Measurement Unit	numeric
H5HR4C	Not including yourself, please provide the following information for each of the other people living in your household starting with the oldest and working across to the youngest. --- [Member #3] Q4C. What is [...]s biological sex?

			Frequency	% of total	% of valid
Valid	1	male	3278	26.65%	50.18%
	2	female	3255	26.46%	49.82%
		Total	6,533	53.11%	100%
Missing	.	missing	115	0.93%	
	97	legitimate skip	5652	45.95%	
		Total	5,767	46.89%	

Valid	Invalid	Minimum	Maximum
6533	5767	1	2

### H5HR4D - S2Q4D HH MEMBER 4 SEX-W5

Type	Code
Measurement Unit	numeric
H5HR4D	Not including yourself, please provide the following information for each of the other people living in your household starting with the oldest and working across to the youngest. --- [Member #4] Q4D. What is [...]s biological sex?

			Frequency	% of total	% of valid
Valid	1	male	1493	12.14%	49.92%
	2	female	1498	12.18%	50.08%



		Total	2,991	24.32%	100%
Missing	.	missing	121	0.98%	
	97	legitimate skip	9188	74.7%	
		Total	9,309	75.68%	

Valid	Invalid	Minimum	Maximum
2991	9309	1	2

### H5HR4E - S2Q4E HH MEMBER 5 SEX-W5

Type	Code		
Measurement Unit	numeric		
H5HR4E	Not including yourself, please provide the following information for each of the other people living in your household starting with the oldest and working across to the youngest. --- [Member #5] Q4E. What is [...] 's biological sex?		

			Frequency	% of total	% of valid
Valid	1	male	634	5.15%	53.32%
	2	female	555	4.51%	46.68%
		Total	1,189	9.67%	100%
Missing	.	missing	70	0.57%	
	97	legitimate skip	11041	89.76%	
		Total	11,111	90.33%	

Valid	Invalid	Minimum	Maximum
1189	11111	1	2

### H5HR4F - S2Q4F HH MEMBER 6 SEX-W5

Type	Code		
Measurement Unit	numeric		
H5HR4F	Not including yourself, please provide the following information for each of the other people living in your household starting with the oldest and working across to the youngest. --- [Member #6] Q4F. What is [...] 's biological sex?		

			Frequency	% of total	% of valid
Valid	1	male	229	1.86%	52.28%
	2	female	209	1.7%	47.72%
		Total	438	3.56%	100%

Missing	.	missing	56	0.46%	
	97	legitimate skip	11806	95.98%	
		Total	11,862	96.44%	

Valid	Invalid	Minimum	Maximum
438	11862	1	2

### H5HR4G - S2Q4G HH MEMBER 7 SEX-W5

Type	Code
Measurement Unit	numeric
H5HR4G	Not including yourself, please provide the following information for each of the other people living in your household starting with the oldest and working across to the youngest. --- [Member #7] Q4G. What is [...]s biological sex?

			Frequency	% of total	% of valid
Valid	1	male	94	0.76%	58.39%
	2	female	67	0.54%	41.61%
		Total	161	1.31%	100%
Missing	.	missing	40	0.33%	
	97	legitimate skip	12099	98.37%	
		Total	12,139	98.69%	

Valid	Invalid	Minimum	Maximum
161	12139	1	2

### H5HR4H - S2Q4H HH MEMBER 8 SEX-W5

Type	Code
Measurement Unit	numeric
H5HR4H	Not including yourself, please provide the following information for each of the other people living in your household starting with the oldest and working across to the youngest. --- [Member #8] Q4H. What is [...]s biological sex?

			Frequency	% of total	% of valid
Valid	1	male	33	0.27%	47.14%
	2	female	37	0.3%	52.86%
		Total	70	0.57%	100%
Missing	.	missing	37	0.3%	
	97	legitimate skip	12193	99.13%	

		Total	12,230	99.43%	
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Valid	Invalid	Minimum	Maximum
70	12230	1	2

### H5HR4I - S2Q4I HH MEMBER 9 SEX-W5

Type	Code
Measurement Unit	numeric
H5HR4I	Not including yourself, please provide the following information for each of the other people living in your household starting with the oldest and working across to the youngest. --- [Member #9] Q4I. What is [...]s biological sex?

			Frequency	% of total	% of valid
Valid	1	male	14	0.11%	48.28%
	2	female	15	0.12%	51.72%
		Total	29	0.24%	100%
Missing	.	missing	30	0.24%	
	97	legitimate skip	12241	99.52%	
		Total	12,271	99.76%	

Valid	Invalid	Minimum	Maximum
29	12271	1	2

### H5HR4J - S2Q4J HH MEMBER 10 SEX-W5

Type	Code
Measurement Unit	numeric
H5HR4J	Not including yourself, please provide the following information for each of the other people living in your household starting with the oldest and working across to the youngest. --- [Member #10] Q4J. What is [...]s biological sex?

			Frequency	% of total	% of valid
Valid	1	male	4	0.03%	30.77%
	2	female	9	0.07%	69.23%
		Total	13	0.11%	100%
Missing	.	missing	26	0.21%	
	97	legitimate skip	12261	99.68%	
		Total	12,287	99.89%	

Valid	Invalid	Minimum	Maximum
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13	12287	1	2
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### H5HR4K - S2Q4K HH MEMBER 11 SEX-W5

Type	Code
Measurement Unit	numeric
H5HR4K	Not including yourself, please provide the following information for each of the other people living in your household starting with the oldest and working across to the youngest. --- [Member #11] Q4K. What is [...]s biological sex?

			Frequency	% of total	% of valid
Valid	1	male	5	0.04%	50%
	2	female	5	0.04%	50%
	Total		10	0.08%	100%
Missing	.	missing	27	0.22%	
	97	legitimate skip	12263	99.7%	
	Total		12,290	99.92%	

Valid	Invalid	Minimum	Maximum
10	12290	1	2

### H5HR4L - S2Q4L HH MEMBER 12 SEX-W5

Type	Code
Measurement Unit	numeric
H5HR4L	Not including yourself, please provide the following information for each of the other people living in your household starting with the oldest and working across to the youngest. --- [Member #12] Q4L. What is [...]s biological sex?

			Frequency	% of total	% of valid
Valid	1	male	2	0.02%	50%
	2	female	2	0.02%	50%
	Total		4	0.03%	100%
Missing	.	missing	27	0.22%	
	97	legitimate skip	12269	99.75%	
	Total		12,296	99.97%	

Valid	Invalid	Minimum	Maximum
4	12296	1	2

 H5HR4M - S2Q4M HH MEMBER 13 SEX-W5

Type	Code
Measurement Unit	numeric
H5HR4M	Not including yourself, please provide the following information for each of the other people living in your household starting with the oldest and working across to the youngest. --- [Member #13] Q4M. What is [...]s biological sex?

			Frequency	% of total	% of valid
Valid	1	male	1	0.01%	100%
		Total	1	0.01%	100%
Missing	.	missing	26	0.21%	
	97	legitimate skip	12273	99.78%	
		Total	12,299	99.99%	

Valid	Invalid	Minimum	Maximum
1	12299	1	1

 H5HR4N - S2Q4N HH MEMBER 14 SEX-W5

Type	Code
Measurement Unit	numeric
H5HR4N	Not including yourself, please provide the following information for each of the other people living in your household starting with the oldest and working across to the youngest. --- [Member #14] Q4N. What is [...]s biological sex?

			Frequency
Missing	.	missing	26
	97	legitimate skip	12274

Valid	Invalid
0	12300

 H5HR4O - S2Q4O HH MEMBER 15 SEX-W5

Type	Code
Measurement Unit	numeric

H5HR40	Not including yourself, please provide the following information for each of the other people living in your household starting with the oldest and working across to the youngest. --- [Member #15] Q4O. What is [...]s biological sex?
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			Frequency
Missing	.	missing	26
	97	legitimate skip	12274

Valid	Invalid
0	12300

### H5HR5A - S2Q5A HH MEMBER 1 AGE-W5

Type	Numeric (Double)
H5HR5A	Not including yourself, please provide the following information for each of the other people living in your household starting with the oldest and working across to the youngest. --- [Member #1] Q5A. What is [...]s age in years? For infants under 12 months, record 0.

			Frequency	% of total	% of valid
Missing	.	missing	114	0.93%	
	997	legitimate skip	1252	10.18%	
		Total	1,366	11.11%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10934	1366	0	98	39.063288...	14.426428...

### H5HR5B - S2Q5B HH MEMBER 2 AGE-W5

Type	Numeric (Double)
H5HR5B	Not including yourself, please provide the following information for each of the other people living in your household starting with the oldest and working across to the youngest. --- [Member #2] Q5B. What is [...]s age in years? For infants under 12 months, record 0.

			Frequency	% of total	% of valid
Missing	.	missing	122	0.99%	
	997	legitimate skip	3289	26.74%	
		Total	3,411	27.73%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
8889	3411	0	92	16.759365...	15.763191...

 H5HR5C - S2Q5C HH MEMBER 3 AGE-W5

Type	Numeric (Double)
H5HR5C	Not including yourself, please provide the following information for each of the other people living in your household starting with the oldest and working across to the youngest. --- [Member #3] Q5C. What is [...]s age in years? For infants under 12 months, record 0.

			Frequency	% of total	% of valid
Missing	.	missing	122	0.99%	
	997	legitimate skip	5656	45.98%	
		Total	5,778	46.98%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
6522	5778	0	103	10.897117...	9.9783384...

 H5HR5D - S2Q5D HH MEMBER 4 AGE-W5

Type	Numeric (Double)
H5HR5D	Not including yourself, please provide the following information for each of the other people living in your household starting with the oldest and working across to the youngest. --- [Member #4] Q5D. What is [...]s age in years? For infants under 12 months, record 0.

			Frequency	% of total	% of valid
Missing	.	missing	119	0.97%	
	997	legitimate skip	9191	74.72%	
		Total	9,310	75.69%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2990	9310	0	80	9.3836120...	8.8142611...

 H5HR5E - S2Q5E HH MEMBER 5 AGE-W5

Type	Numeric (Double)
H5HR5E	Not including yourself, please provide the following information for each of the other people living in your household starting with the oldest and working across to the youngest. --- [Member #5] Q5E. What is [...]s age in years? For infants under 12 months, record 0.

			Frequency	% of total	% of valid
Missing	.	missing	74	0.6%	
	997	legitimate skip	11043	89.78%	

		Total	11,117	90.38%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
1183	11117	0	74	8.9501267...	9.2044854...

### H5HR5F - S2Q5F HH MEMBER 6 AGE-W5

Type	Numeric (Double)
H5HR5F	Not including yourself, please provide the following information for each of the other people living in your household starting with the oldest and working across to the youngest. --- [Member #6] Q5F. What is[...]'s age in years? For infants under 12 months, record 0.

			Frequency	% of total	% of valid
Missing	.	missing	59	0.48%	
	997	legitimate skip	11808	96%	
Total			11,867	96.48%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
433	11867	0	66	8.6836027...	10.230181...

### H5HR5G - S2Q5G HH MEMBER 7 AGE-W5

Type	Numeric (Double)
H5HR5G	Not including yourself, please provide the following information for each of the other people living in your household starting with the oldest and working across to the youngest. --- [Member #7] Q5G. What is [...]'s age in years? For infants under 12 months, record 0.

			Frequency	% of total	% of valid
Missing	.	missing	41	0.33%	
	997	legitimate skip	12099	98.37%	
Total			12,140	98.7%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
160	12140	0	68	9.3125	11.644194...

### H5HR5H - S2Q5H HH MEMBER 8 AGE-W5

Type	Numeric (Double)
H5HR5H	Not including yourself, please provide the following information for each of the other people living in your household starting with the oldest and working across to the youngest. --- [Member #8] Q5H. What is [...]'s age in years? For infants under 12 months, record 0.



			Frequency	% of total	% of valid
Missing	.	missing	38	0.31%	
	997	legitimate skip	12193	99.13%	
		Total	12,231	99.44%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
69	12231	0	42	8.1449275...	8.8720900...

### H5HR5I - S2Q5I HH MEMBER 9 AGE-W5

Type	Numeric (Double)
H5HR5I	Not including yourself, please provide the following information for each of the other people living in your household starting with the oldest and working across to the youngest. --- [Member #9] Q5I. What is [...]’s age in years? For infants under 12 months, record 0.

			Frequency	% of total	% of valid
Missing	.	missing	30	0.24%	
	997	legitimate skip	12241	99.52%	
		Total	12,271	99.76%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
29	12271	0	17	6.7931034...	4.7462715...

### H5HR5J - S2Q5J HH MEMBER 10 AGE-W5

Type	Numeric (Double)
H5HR5J	Not including yourself, please provide the following information for each of the other people living in your household starting with the oldest and working across to the youngest. --- [Member #10] Q5J. What is [...]’s age in years? For infants under 12 months, record 0.

			Frequency	% of total	% of valid
Missing	.	missing	26	0.21%	
	997	legitimate skip	12261	99.68%	
		Total	12,287	99.89%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
13	12287	0	15	5.6153846...	5.0586306...

### H5HR5K - S2Q5K HH MEMBER 11 AGE-W5

Type	Numeric (Double)

H5HR5K	Not including yourself, please provide the following information for each of the other people living in your household starting with the oldest and working across to the youngest. --- [Member #11] Q5K. What is [...]s age in years? For infants under 12 months, record 0.
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			Frequency	% of total	% of valid
Missing	.	missing	27	0.22%	
	997	legitimate skip	12264	99.71%	
Total			12,291	99.93%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
9	12291	0	39	12.111111...	14.683702...

### H5HR5L - S2Q5L HH MEMBER 12 AGE-W5

Type	Numeric (Double)
H5HR5L	Not including yourself, please provide the following information for each of the other people living in your household starting with the oldest and working across to the youngest. --- [Member #12] Q5L. What is [...]s age in years? For infants under 12 months, record 0.

			Frequency	% of total	% of valid
Missing	.	missing	27	0.22%	
	997	legitimate skip	12270	99.76%	
Total			12,297	99.98%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3	12297	0	12	7.3333333...	6.4291005...

### H5HR5M - S2Q5M HH MEMBER 13 AGE-W5

Type	Numeric (Double)
H5HR5M	Not including yourself, please provide the following information for each of the other people living in your household starting with the oldest and working across to the youngest. --- [Member #13] Q5M. What is [...]s age in years? For infants under 12 months, record 0.

			Frequency	% of total	% of valid
Missing	.	missing	26	0.21%	
	997	legitimate skip	12273	99.78%	
Total			12,299	99.99%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1	12299	8	8	8	NaN

 H5HR5N - S2Q5N HH MEMBER 14 AGE-W5

Type	Numeric (Double)
H5HR5N	Not including yourself, please provide the following information for each of the other people living in your household starting with the oldest and working across to the youngest. --- [Member #14] Q5N. What is [...]s age in years? For infants under 12 months, record 0.

			Frequency
Missing	.	missing	26
	997	legitimate skip	12274

Valid	Invalid
0	12300

 H5HR5O - S2Q5O HH MEMBER 15 AGE-W5

Type	Numeric (Double)
H5HR5O	Not including yourself, please provide the following information for each of the other people living in your household starting with the oldest and working across to the youngest. --- [Member #15] Q5O. What is [...]s age in years? For infants under 12 months, record 0.

			Frequency
Missing	.	missing	26
	997	legitimate skip	12274

Valid	Invalid
0	12300

 H5HR6A - S2Q6A HH MEMBER 1 RELATION TO RESP-W5

Type	Code
Measurement Unit	numeric
H5HR6A	Not including yourself, please provide the following information for each of the other people living in your household starting with the oldest and working across to the youngest. --- [Member #1] Q6A. What is [...]s relationship to you?

				Frequency	% of total	% of valid
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Valid	1	husband/wife	6496	52.81%	59.14%
	2	partner/boyfriend/girlfriend	1304	10.6%	11.87%
	3	biological son/daughter	1098	8.93%	10%
	4	step son/daughter	117	0.95%	1.07%
	5	adopted son/daughter	55	0.45%	0.5%
	6	brother/sister	297	2.41%	2.7%
	7	father/mother	946	7.69%	8.61%
	8	father-in-law/mother-in-law	149	1.21%	1.36%
	9	grandfather/grandmother	75	0.61%	0.68%
	10	uncle/aunt	33	0.27%	0.3%
	11	cousin	23	0.19%	0.21%
	12	nephew/niece	17	0.14%	0.15%
	13	other relative	132	1.07%	1.2%
	14	non-relative	243	1.98%	2.21%
		Total	10,985	89.31%	100%
Missing	.	missing	64	0.52%	
	997	legitimate skip	1251	10.17%	
		Total	1,315	10.69%	

Valid	Invalid	Minimum	Maximum
10985	1315	1	14

 H5HR6B - S2Q6B HH MEMBER 2 RELATION TO RESP-W5

Type	Code
Measurement Unit	numeric
H5HR6B	Not including yourself, please provide the following information for each of the other people living in your household starting with the oldest and working across to the youngest. --- [Member #2] Q6B. What is [...]’s relationship to you?

	Frequency	% of total	% of valid
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Valid	1	husband/wife	292	2.37%	3.27%
	2	partner/boyfriend/girlfriend	111	0.9%	1.24%
	3	biological son/daughter	6090	49.51%	68.25%
	4	step son/daughter	1062	8.63%	11.9%
	5	adopted son/daughter	150	1.22%	1.68%
	6	brother/sister	221	1.8%	2.48%
	7	father/mother	446	3.63%	5%
	8	father-in-law/mother-in-law	54	0.44%	0.61%
	9	grandfather/grandmother	16	0.13%	0.18%
	10	uncle/aunt	26	0.21%	0.29%
	11	cousin	31	0.25%	0.35%
	12	nephew/niece	69	0.56%	0.77%
	13	other relative	143	1.16%	1.6%
	14	non-relative	212	1.72%	2.38%
		Total	8,923	72.54%	100%
Missing	.	missing	90	0.73%	
	997	legitimate skip	3287	26.72%	
		Total	3,377	27.46%	

Valid	Invalid	Minimum	Maximum
8923	3377	1	14

### H5HR6C - S2Q6C HH MEMBER 3 RELATION TO RESP-W5

Type	Code
Measurement Unit	numeric
H5HR6C	Not including yourself, please provide the following information for each of the other people living in your household starting with the oldest and working across to the youngest. --- [Member #3] Q6C. What is [...]s relationship to you?

	Frequency	% of total	% of valid
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Valid	1	husband/wife	130	1.06%	1.99%
	2	partner/boyfriend/girlfriend	64	0.52%	0.98%
	3	biological son/daughter	4958	40.31%	75.89%
	4	step son/daughter	747	6.07%	11.43%
	5	adopted son/daughter	91	0.74%	1.39%
	6	brother/sister	162	1.32%	2.48%
	7	father/mother	30	0.24%	0.46%
	8	father-in-law/mother-in-law	5	0.04%	0.08%
	9	grandfather/grandmother	4	0.03%	0.06%
	10	uncle/aunt	13	0.11%	0.2%
	11	cousin	37	0.3%	0.57%
	12	nephew/niece	90	0.73%	1.38%
	13	other relative	86	0.7%	1.32%
	14	non-relative	116	0.94%	1.78%
		Total	6,533	53.11%	100%
Missing	.	missing	112	0.91%	
	997	legitimate skip	5655	45.98%	
		Total	5,767	46.89%	

Valid	Invalid	Minimum	Maximum
6533	5767	1	14

 H5HR6D - S2Q6D HH MEMBER 4 RELATION TO RESP-W5

Type	Code
Measurement Unit	numeric
H5HR6D	Not including yourself, please provide the following information for each of the other people living in your household starting with the oldest and working across to the youngest. --- [Member #4] Q6D. What is [...]’s relationship to you?

	Frequency	% of total	% of valid
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Valid	1	husband/wife	45	0.37%	1.5%
	2	partner/boyfriend/girlfriend	26	0.21%	0.87%
	3	biological son/daughter	2226	18.1%	74.15%
	4	step son/daughter	364	2.96%	12.13%
	5	adopted son/daughter	40	0.33%	1.33%
	6	brother/sister	44	0.36%	1.47%
	7	father/mother	6	0.05%	0.2%
	8	father-in-law/mother-in-law	5	0.04%	0.17%
	9	grandfather/grandmother	4	0.03%	0.13%
	10	uncle/aunt	6	0.05%	0.2%
	11	cousin	27	0.22%	0.9%
	12	nephew/niece	76	0.62%	2.53%
	13	other relative	56	0.46%	1.87%
	14	non-relative	77	0.63%	2.56%
		Total	3,002	24.41%	100%
Missing	.	missing	110	0.89%	
	997	legitimate skip	9188	74.7%	
		Total	9,298	75.59%	

Valid	Invalid	Minimum	Maximum
3002	9298	1	14

### H5HR6E - S2Q6E HH MEMBER 5 RELATION TO RESP-W5

Type	Code
Measurement Unit	numeric
H5HR6E	Not including yourself, please provide the following information for each of the other people living in your household starting with the oldest and working across to the youngest. --- [Member #5] Q6E. What is [...]’s relationship to you?

	Frequency	% of total	% of valid
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Valid	1	husband/wife	17	0.14%	1.43%
	2	partner/boyfriend/girlfriend	4	0.03%	0.34%
	3	biological son/daughter	832	6.76%	69.92%
	4	step son/daughter	131	1.07%	11.01%
	5	adopted son/daughter	25	0.2%	2.1%
	6	brother/sister	22	0.18%	1.85%
	7	father/mother	3	0.02%	0.25%
	8	father-in-law/mother-in-law	2	0.02%	0.17%
	9	grandfather/grandmother	1	0.01%	0.08%
	10	uncle/aunt	5	0.04%	0.42%
	11	cousin	19	0.15%	1.6%
	12	nephew/niece	62	0.5%	5.21%
	13	other relative	27	0.22%	2.27%
	14	non-relative	40	0.33%	3.36%
		Total	1,190	9.67%	100%
Missing	.	missing	71	0.58%	
	997	legitimate skip	11039	89.75%	
		Total	11,110	90.33%	

Valid	Invalid	Minimum	Maximum
1190	11110	1	14

### H5HR6F - S2Q6F HH MEMBER 6 RELATION TO RESP-W5

Type	Code
Measurement Unit	numeric
H5HR6F	Not including yourself, please provide the following information for each of the other people living in your household starting with the oldest and working across to the youngest. --- [Member #6] Q6F. What is [...]’s relationship to you?

	Frequency	% of total	% of valid
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Valid	1	husband/wife	6	0.05%	1.38%
	2	partner/boyfriend/girlfriend	2	0.02%	0.46%
	3	biological son/daughter	258	2.1%	59.17%
	4	step son/daughter	55	0.45%	12.61%
	5	adopted son/daughter	9	0.07%	2.06%
	6	brother/sister	5	0.04%	1.15%
	7	father/mother	2	0.02%	0.46%
	8	father-in-law/mother-in-law	2	0.02%	0.46%
	10	uncle/aunt	1	0.01%	0.23%
	11	cousin	13	0.11%	2.98%
	12	nephew/niece	46	0.37%	10.55%
	13	other relative	17	0.14%	3.9%
	14	non-relative	20	0.16%	4.59%
		Total	436	3.54%	100%
Missing	.	missing	57	0.46%	
	997	legitimate skip	11807	95.99%	
	Total	11,864	96.46%		

Valid	Invalid	Minimum	Maximum
436	11864	1	14

### H5HR6G - S2Q6G HH MEMBER 7 RELATION TO RESP-W5

Type	Code
Measurement Unit	numeric
H5HR6G	Not including yourself, please provide the following information for each of the other people living in your household starting with the oldest and working across to the youngest. --- [Member #7] Q6G. What is [...]’s relationship to you?

			Frequency	% of total	% of valid
Valid	1	husband/wife	7	0.06%	4.27%
	2	partner/boyfriend/girlfriend	1	0.01%	0.61%
	3	biological son/daughter	83	0.67%	50.61%
	4	step son/daughter	15	0.12%	9.15%
	5	adopted son/daughter	4	0.03%	2.44%
	6	brother/sister	6	0.05%	3.66%
	7	father/mother	1	0.01%	0.61%
	8	father-in-law/mother-in-law	2	0.02%	1.22%
	11	cousin	5	0.04%	3.05%
	12	nephew/niece	23	0.19%	14.02%
	13	other relative	6	0.05%	3.66%
	14	non-relative	11	0.09%	6.71%

		Total	164	1.33%	100%
Missing	.	missing	40	0.33%	
	997	legitimate skip	12096	98.34%	
		Total	12,136	98.67%	

Valid	Invalid	Minimum	Maximum
164	12136	1	14

### H5HR6H - S2Q6H HH MEMBER 8 RELATION TO RESP-W5

Type	Code
Measurement Unit	numeric
H5HR6H	Not including yourself, please provide the following information for each of the other people living in your household starting with the oldest and working across to the youngest. --- [Member #8] Q6H. What is [...]’s relationship to you?

			Frequency	% of total	% of valid
Valid	1	husband/wife	2	0.02%	2.82%
	3	biological son/daughter	39	0.32%	54.93%
	4	step son/daughter	7	0.06%	9.86%
	5	adopted son/daughter	1	0.01%	1.41%
	6	brother/sister	2	0.02%	2.82%
	11	cousin	6	0.05%	8.45%
	12	nephew/niece	11	0.09%	15.49%
	13	other relative	2	0.02%	2.82%
	14	non-relative	1	0.01%	1.41%
		Total	71	0.58%	100%
Missing	.	missing	37	0.3%	
	997	legitimate skip	12192	99.12%	
		Total	12,229	99.42%	

Valid	Invalid	Minimum	Maximum
71	12229	1	14

### H5HR6I - S2Q6I HH MEMBER 9 RELATION TO RESP-W5

Type	Code
Measurement Unit	numeric

H5HR6I	Not including yourself, please provide the following information for each of the other people living in your household starting with the oldest and working across to the youngest. --- [Member #9] Q6I. What is [...]’s relationship to you?
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			Frequency	% of total	% of valid
Valid	1	husband/wife	1	0.01%	3.33%
	3	biological son/daughter	13	0.11%	43.33%
	4	step son/daughter	2	0.02%	6.67%
	11	cousin	3	0.02%	10%
	12	nephew/niece	10	0.08%	33.33%
	13	other relative	1	0.01%	3.33%
		Total	30	0.24%	100%
Missing	.	missing	30	0.24%	
	997	legitimate skip	12240	99.51%	
		Total	12,270	99.76%	

Valid	Invalid	Minimum	Maximum
30	12270	1	13

H5HR6J - S2Q6J HH MEMBER 10 RELATION TO RESP-W5	
Type	Code
Measurement Unit	numeric
H5HR6J	Not including yourself, please provide the following information for each of the other people living in your household starting with the oldest and working across to the youngest. --- [Member #10] Q6J. What is [...]’s relationship to you?

			Frequency	% of total	% of valid
Valid	1	husband/wife	1	0.01%	6.67%
	3	biological son/daughter	7	0.06%	46.67%
	4	step son/daughter	2	0.02%	13.33%
	11	cousin	1	0.01%	6.67%
	12	nephew/niece	2	0.02%	13.33%
	13	other relative	1	0.01%	6.67%
	14	non-relative	1	0.01%	6.67%
		Total	15	0.12%	100%
Missing	.	missing	26	0.21%	
	997	legitimate skip	12259	99.67%	
		Total	12,285	99.88%	

Valid	Invalid	Minimum	Maximum
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15	12285	1	14
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### H5HR6K - S2Q6K HH MEMBER 11 RELATION TO RESP-W5

Type	Code
Measurement Unit	numeric
H5HR6K	Not including yourself, please provide the following information for each of the other people living in your household starting with the oldest and working across to the youngest. --- [Member #11] Q6K. What is [...]s relationship to you?

			Frequency	% of total	% of valid
Valid	3	biological son/daughter	3	0.02%	33.33%
	4	step son/daughter	1	0.01%	11.11%
	12	nephew/niece	3	0.02%	33.33%
	13	other relative	1	0.01%	11.11%
	14	non-relative	1	0.01%	11.11%
		Total	9	0.07%	100%
Missing	.	missing	27	0.22%	
	997	legitimate skip	12264	99.71%	
		Total	12,291	99.93%	

Valid	Invalid	Minimum	Maximum
9	12291	3	14

### H5HR6L - S2Q6L HH MEMBER 12 RELATION TO RESP-W5

Type	Code
Measurement Unit	numeric
H5HR6L	Not including yourself, please provide the following information for each of the other people living in your household starting with the oldest and working across to the youngest. --- [Member #12] Q6L. What is [...]s relationship to you?

			Frequency	% of total	% of valid
Valid	3	biological son/daughter	2	0.02%	66.67%
	12	nephew/niece	1	0.01%	33.33%
		Total	3	0.02%	100%
Missing	.	missing	27	0.22%	
	997	legitimate skip	12270	99.76%	
		Total	12,297	99.98%	

Valid	Invalid	Minimum	Maximum
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3	12297	3	12
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### H5HR6M - S2Q6M HH MEMBER 13 RELATION TO RESP-W5

Type	Code
Measurement Unit	numeric
H5HR6M	Not including yourself, please provide the following information for each of the other people living in your household starting with the oldest and working across to the youngest. --- [Member #13] Q6M. What is [...]’s relationship to you?

			Frequency	% of total	% of valid
Valid	1	husband/wife	1	0.01%	50%
	3	biological son/daughter	1	0.01%	50%
		Total	2	0.02%	100%
Missing	.	missing	26	0.21%	
	997	legitimate skip	12272	99.77%	
		Total	12,298	99.98%	

Valid	Invalid	Minimum	Maximum
2	12298	1	3

### H5HR6N - S2Q6N HH MEMBER 14 RELATION TO RESP-W5

Type	Code
Measurement Unit	numeric
H5HR6N	Not including yourself, please provide the following information for each of the other people living in your household starting with the oldest and working across to the youngest. --- [Member #14] Q6N. What is [...]’s relationship to you?

			Frequency	% of total	% of valid
Valid	7	father/mother	1	0.01%	100%
		Total	1	0.01%	100%
Missing	.	missing	26	0.21%	
	997	legitimate skip	12273	99.78%	
		Total	12,299	99.99%	

Valid	Invalid	Minimum	Maximum
1	12299	7	7

### H5HR6O - S2Q6O HH MEMBER 15 RELATION TO RESP-W5

Type	Code
Measurement Unit	numeric
H5HR60	Not including yourself, please provide the following information for each of the other people living in your household starting with the oldest and working across to the youngest. --- [Member #15] Q6O. What is [...]’s relationship to you?

			Frequency	% of total	% of valid
Valid	3	biological son/daughter	1	0.01%	50%
	5	adopted son/daughter	1	0.01%	50%
		Total	2	0.02%	100%
Missing	.	missing	26	0.21%	
	997	legitimate skip	12272	99.77%	
		Total	12,298	99.98%	

Valid	Invalid	Minimum	Maximum
2	12298	3	5

### H5LM1 - S3Q1 EVER BEEN IN MILITARY-W5

Type	Code
Measurement Unit	numeric
H5LM1	Q1. Have you ever served in the military?
Logic	If Q1=1, ask Q2M. Else go to Q5.

			Frequency	% of total	% of valid
Valid	0	no	11407	92.74%	92.95%
	1	yes	865	7.03%	7.05%
		Total	12,272	99.77%	100%
Missing	.	missing	28	0.23%	
		Total	28	0.23%	

Valid	Invalid	Minimum	Maximum
12272	28	0	1

### H5LM2M - S3Q2M TOTAL ACTIVE DUTY TIME MONTHS-W5

Type	Code
Measurement Unit	numeric
H5LM2M	Q2M. What is the total amount of time you have served in the military?
Notes	Includes soft check if Q2M not 0-11.

			Frequency	% of total	% of valid
Valid	0	less than 1 month	260	2.11%	36.98%
	1	1 month	45	0.37%	6.4%
	2	2 months	41	0.33%	5.83%
	3	3 months	53	0.43%	7.54%
	4	4 months	37	0.3%	5.26%
	5	5 months	35	0.28%	4.98%
	6	6 months	85	0.69%	12.09%
	7	7 months	23	0.19%	3.27%
	8	8 months	30	0.24%	4.27%
	9	9 months	27	0.22%	3.84%
	10	10 months	27	0.22%	3.84%
	11	11 months	40	0.33%	5.69%
		Total	703	5.72%	100%
Missing	.	missing	4	0.03%	
	997	legitimate skip	11432	92.94%	
	998	don't know	161	1.31%	
		Total	11,597	94.28%	

Valid	Invalid	Minimum	Maximum
703	11597	0	11

 H5LM2Y - S3Q2Y TOTAL ACTIVE DUTY TIME YEARS-W5

Type	Code
Measurement Unit	numeric
H5LM2Y	Q2Y. What is the total amount of time you have served in the military?
Notes	Includes soft check if Q2Y not 0-25.
Logic	Ask Q3.

			Frequency	% of total	% of valid
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Valid	0	0 years	34	0.28%	4%
	1	1 year	46	0.37%	5.42%
	2	2 years	56	0.46%	6.6%
	3	3 years	72	0.59%	8.48%
	4	4 years	148	1.2%	17.43%
	5	5 years	34	0.28%	4%
	6	6 years	76	0.62%	8.95%
	7	7 years	29	0.24%	3.42%
	8	8 years	76	0.62%	8.95%
	9	9 years	32	0.26%	3.77%
	10	10 years	31	0.25%	3.65%
	11	11 year	17	0.14%	2%
	12	12 years	15	0.12%	1.77%
	13	13 years	13	0.11%	1.53%
	14	14 years	25	0.2%	2.94%
	15	15 years	22	0.18%	2.59%
	16	16 years	17	0.14%	2%
	17	17 years	25	0.2%	2.94%
	18	18 years	24	0.2%	2.83%
	19	19 years	18	0.15%	2.12%
	20	20 years	28	0.23%	3.3%
	21	21 years	6	0.05%	0.71%
	22	22 years	4	0.03%	0.47%
		Total	849	6.9%	100%
Missing	.	missing	4	0.03%	
	997	legitimate skip	11432	92.94%	
	998	don't know	15	0.12%	
		Total	11,451	93.1%	

Valid	Invalid	Minimum	Maximum
849	11451	0	24

H5LM3 - S3Q3 MILITARY SERVICE STATUS-W5	
Type	Code
Measurement Unit	numeric
H5LM3	Q3. Which best describes your military service?
Logic	If Q3=2, 3, or 4, ask Q4M. Else go to Q5.

	Frequency	% of total	% of valid
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Valid	1	currently serving	166	1.35%	19.28%
	2	previously served in the US	349	2.84%	40.53%
	3	previously served outside the US	12	0.1%	1.39%
	4	previously served both in the US and outside the US	334	2.72%	38.79%
		Total	861	7%	100%
Missing	.	missing	7	0.06%	
	97	legitimate skip	11432	92.94%	
		Total	11,439	93%	

Valid	Invalid	Minimum	Maximum
861	11439	1	4

### H5LM4M - S3Q4M MONTH DISCHARGED ACT/MILITARY-W5

Type	Code
Measurement Unit	numeric
H5LM4M	Q4M. In what month and year did your most recent military service end?

			Frequency	% of total	% of valid
Valid	1	January	58	0.47%	8.57%
	2	February	61	0.5%	9.01%
	3	March	36	0.29%	5.32%
	4	April	50	0.41%	7.39%
	5	May	60	0.49%	8.86%
	6	June	64	0.52%	9.45%
	7	July	66	0.54%	9.75%
	8	August	68	0.55%	10.04%
	9	September	63	0.51%	9.31%
	10	October	64	0.52%	9.45%
	11	November	41	0.33%	6.06%
	12	December	46	0.37%	6.79%
		Total	677	5.5%	100%
Missing	.	missing	21	0.17%	
	997	legitimate skip	11602	94.33%	
		Total	11,623	94.5%	

Valid	Invalid	Minimum	Maximum
677	11623	1	12

### H5LM4Y - S3Q4Y YEAR DISCHARGED ACT/MILITARY-W5

Type	Code
Measurement Unit	numeric
H5LM4Y	Q4Y. In what month and year did your most recent military service end?

			Frequency	% of total	% of valid
Valid	1999	1999 and before	39	0.32%	5.7%
	2000	2000	48	0.39%	7.02%
	2001	2001	53	0.43%	7.75%
	2002	2002	44	0.36%	6.43%
	2003	2003	71	0.58%	10.38%
	2004	2004	47	0.38%	6.87%
	2005	2005	54	0.44%	7.89%
	2006	2006	49	0.4%	7.16%
	2007	2007	38	0.31%	5.56%
	2008	2008	37	0.3%	5.41%
	2009	2009 and after	20	0.16%	2.92%
	Total	684	5.56%	100%	
Missing	.	missing	14	0.11%	
	99997	legitimate skip	11602	94.33%	
	Total	11,616	94.44%		

Valid	Invalid	Minimum	Maximum
684	11616	1996	2017

### H5LM5 - S3Q5 CURRENTLY WORK-W5

Type	Code
Measurement Unit	numeric
H5LM5	Q5. Are you currently working for pay?
Logic	If Q5=1 ask Q6. Else if Q5=2, go to Q17M. Else if Q5 is missing go to Section 4: Income. Else go to Q27.

			Frequency	% of total	% of valid
Valid	1	yes	10272	83.51%	83.8%
	2	no, but have worked for pay in the past	1873	15.23%	15.28%
	3	no, have never worked for pay	113	0.92%	0.92%
	Total	12,258	99.66%	100%	
Missing	.	missing	42	0.34%	
	Total		42	0.34%	

Valid	Invalid	Minimum	Maximum

12258	42	1	3
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 H5LM6 - S3Q6 # JOBS CURRENTLY WORK FOR PAY-W5

Type	Numeric (Double)
H5LM6	Q6. On how many jobs are you currently working for pay?
Notes	Includes soft check if Q6 not 1-19.

			Frequency	% of total	% of valid
Missing	.	missing	13	0.11%	
	997	legitimate skip	2025	16.46%	
Total			2,038	16.57%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10262	2038	1	40	1.1559150...	0.6273604...

 H5LM7 - S3Q7 TOTAL HR/WK CURRENTLY WORKING-W5

Type	Numeric (Double)
H5LM7	Q7. How many total hours a week do you usually spend at [your job/all your jobs]?
Notes	Includes soft check if Q7 not 0-120.

			Frequency	% of total	% of valid
Missing	.	missing	25	0.2%	
	9997	legitimate skip	2025	16.46%	
Total			2,050	16.67%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10250	2050	0	168	42.864975...	12.447133...

 H5LM8M - S3Q8M MONTH PAY JOB STARTED-W5

Type	Code
Measurement Unit	numeric
H5LM8M	In what month and year did you begin your current job? Q8M. Month you began current job.
Notes	Includes soft check if Q8M not 1-12.

			Frequency	% of total	% of valid
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Valid	1	January	924	7.51%	9.08%
	2	February	717	5.83%	7.05%
	3	March	746	6.07%	7.33%
	4	April	785	6.38%	7.72%
	5	May	872	7.09%	8.57%
	6	June	934	7.59%	9.18%
	7	July	881	7.16%	8.66%
	8	August	1369	11.13%	13.46%
	9	September	933	7.59%	9.17%
	10	October	834	6.78%	8.2%
	11	November	669	5.44%	6.58%
	12	December	510	4.15%	5.01%
		Total	10,174	82.72%	100%
Missing	.	missing	101	0.82%	
	997	legitimate skip	2025	16.46%	
		Total	2,126	17.28%	

Valid	Invalid	Minimum	Maximum
10174	2126	1	12

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Type	Code
Measurement Unit	numeric
H5LM8Y	In what month and year did you begin your current job? Q8Y. Year you began current job.
Notes	Includes soft check if Q8Y not >= DOB + 14 years.

	Frequency	% of total	% of valid
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Valid	1990	1990	2	0.02%	0.02%
	1994	1994	5	0.04%	0.05%
	1995	1995	26	0.21%	0.26%
	1996	1996	48	0.39%	0.47%
	1997	1997	80	0.65%	0.79%
	1998	1998	110	0.89%	1.08%
	1999	1999	166	1.35%	1.63%
	2000	2000	237	1.93%	2.33%
	2001	2001	226	1.84%	2.22%
	2002	2002	250	2.03%	2.45%
	2003	2003	272	2.21%	2.67%
	2004	2004	332	2.7%	3.26%
	2005	2005	369	3%	3.62%
	2006	2006	429	3.49%	4.21%
	2007	2007	427	3.47%	4.19%
	2008	2008	386	3.14%	3.79%
	2009	2009	315	2.56%	3.09%
	2010	2010	421	3.42%	4.13%
	2011	2011	455	3.7%	4.46%
	2012	2012	601	4.89%	5.9%
2013	2013	651	5.29%	6.39%	
2014	2014	838	6.81%	8.22%	
2015	2015	1183	9.62%	11.61%	
2016	2016	1261	10.25%	12.37%	
2017	2017	903	7.34%	8.86%	
2018	2018	191	1.55%	1.87%	
		Total	10,191	82.85%	100%
Missing	.	missing	84	0.68%	
	99997	legitimate skip	2025	16.46%	
		Total	2,109	17.15%	

Valid	Invalid	Minimum	Maximum
10191	2109	1977	2018

 H5LM9 - S3Q9 TYPE OF WORK CURR-W5

Type	Code
Measurement Unit	numeric
H5LM9	Q9. Which one of the following best describes your chief job activity or business this week?

	Frequency	% of total	% of valid
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Valid	1	active duty military	118	0.96%	1.17%
	2	employee of private for-profit company or business or of an individual for wages, salary, or commissions	6179	50.24%	61.12%
	3	employee of a private not-for-profit, tax-exempt, or charitable organization	962	7.82%	9.52%
	4	local government employee (e.g., city, county)	837	6.8%	8.28%
	5	state government employee	728	5.92%	7.2%
	6	federal government employee	325	2.64%	3.21%
	7	self-employed in own not incorporated business, professional practice, or farm	513	4.17%	5.07%
	8	self-employed in own incorporated business, professional practice, or farm	417	3.39%	4.12%
	9	work without pay in family business or farm	31	0.25%	0.31%
		Total	10,110	82.2%	100%
Missing	.	missing	165	1.34%	
	97	legitimate skip	2025	16.46%	
		Total	2,190	17.8%	

Valid	Invalid	Minimum	Maximum
10110	2190	1	9

### H5LM10 - S3Q10 TYPE OF INDUSTRY CURR-W5

Type	Text
Constraints	Maximum Length: 9
H5LM10	Q10. What kind of business or industry is this? Describe the activity at the location where employed. (For example: hospital, newspaper publishing, mail order house, auto engine manufacturing, bank)

Notes	<p>For industry codes consult: <a href="https://www2.census.gov/programs-surveys/demo/guidance/industry-occupation/census-2012-final-code-list.xls">https://www2.census.gov/programs-surveys/demo/guidance/industry-occupation/census-2012-final-code-list.xls</a>.</p> <p>Code 9990: Uncodable.</p> <p>Current industry assignment was based on open-ended responses to the following question:</p> <p>What kind of business or industry is this?</p> <p>Describe the activity at the location where employed. (For example: hospital, newspaper publishing, mail order house, auto engine manufacturing, bank)</p>
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			Frequency	% of total	% of valid
Missing		missing	202	1.64%	
	99997	legitimate skip	2025	16.46%	
		Total	2,227	18.11%	

Valid	Invalid	Minimum	Maximum
10073	2227	170	9990

### H5LM11 - S3Q10 INDUSTRY MAINLY CURR-W5

Type	Code
Measurement Unit	numeric
H5LM11	Q11. is this mainly...?

			Frequency	% of total	% of valid
Valid	1	manufacturing	947	7.7%	9.35%
	2	wholesale trade	266	2.16%	2.63%
	3	retail trade	1300	10.57%	12.84%
	4	other (agriculture, construction, service, government, etc.)	7613	61.89%	75.18%
		Total	10,126	82.33%	100%
Missing	.	missing	149	1.21%	
	97	legitimate skip	2025	16.46%	
		Total	2,174	17.67%	

Valid	Invalid	Minimum	Maximum
10126	2174	1	4

### H5LM12 - S3Q12 KIND OF WORK CURR-W5

Type	Text
Constraints	Maximum Length: 9
H5LM12	Q12. What kind of work are you doing? (For example: registered nurse, personnel manager, supervisor of order department, secretary, accountant)

Notes	<p>For occupation codes consult: <a href="https://www2.census.gov/programs-surveys/demo/guidance/industry-occupation/2010-occ-codes-with-crosswalk-from-2002-2011.xls">https://www2.census.gov/programs-surveys/demo/guidance/industry-occupation/2010-occ-codes-with-crosswalk-from-2002-2011.xls</a>. Code 9990: Uncodable.</p> <p>Current occupation assignment was based on open-ended responses to the following two questions:</p> <ul style="list-style-type: none"> <li>• What kind of work are you doing? (For example: registered nurse, personnel manager, supervisor of order department, secretary, accountant)</li> <li>• What are your most important activities or duties? (For example: patient care, directing hiring policies, supervising order clerks, typing and filing, reconciling financial records)</li> </ul>
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			Frequency	% of total	% of valid
Missing		missing	202	1.64%	
	99997	legitimate skip	2025	16.46%	
		Total	2,227	18.11%	

Valid	Invalid	Minimum	Maximum
10073	2227	10	9990

 H5LM13A - S3Q13A EMPLOYER PROVIDES-HEALTH INS-W5

Type	Code
Measurement Unit	numeric
H5LM13A	Q13A. Does your employer make the following available to you... health insurance?

			Frequency	% of total	% of valid
Valid	0	no	1965	15.98%	19.24%
	1	yes	8246	67.04%	80.76%
		Total	10,211	83.02%	100%
Missing	.	missing	64	0.52%	
	97	legitimate skip	2025	16.46%	
		Total	2,089	16.98%	

Valid	Invalid	Minimum	Maximum
10211	2089	0	1

 H5LM13B - S3Q13B EMPLOYER PROVIDES-RETIRE BEN-W5

Type	Code
Measurement Unit	numeric



H5LM13B	Q13B. Does your employer make the following available to you... retirement benefits (such as 401(k), 403b, or a company pension plan)?
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			Frequency	% of total	% of valid
Valid	0	no	2365	19.23%	23.2%
	1	yes	7830	63.66%	76.8%
		Total	10,195	82.89%	100%
Missing	.	missing	80	0.65%	
	97	legitimate skip	2025	16.46%	
		Total	2,105	17.11%	

Valid	Invalid	Minimum	Maximum
10195	2105	0	1

 H5LM13C - S3Q13C EMPLOYER PROVIDES-PD VAC/SICK-W5

Type	Code
Measurement Unit	numeric
H5LM13C	Q13C. Does your employer make the following available to you... paid vacation, sick, personal leave?

			Frequency	% of total	% of valid
Valid	0	no	1753	14.25%	17.18%
	1	yes	8451	68.71%	82.82%
		Total	10,204	82.96%	100%
Missing	.	missing	71	0.58%	
	97	legitimate skip	2025	16.46%	
		Total	2,096	17.04%	

Valid	Invalid	Minimum	Maximum
10204	2096	0	1

 H5LM14 - S3Q14 SPEND MST TIME STAND/SEAT WORK-W5

Type	Code
Measurement Unit	numeric
H5LM14	Q14. In your current job, do you spend most of your time...?

			Frequency	% of total	% of valid
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Valid	1	seated, for example, using a computer or driving	4990	40.57%	48.78%
	2	standing, doing light physical work, for example, standing at a counter or desk, teaching, or working at a conveyor belt	2005	16.3%	19.6%
	3	standing, doing moderate physical work, for example, nursing or being a mechanic	2385	19.39%	23.31%
	4	standing, doing hard physical work, for example, doing construction work	850	6.91%	8.31%
		Total	10,230	83.17%	100%
Missing	.	missing	45	0.37%	
	97	legitimate skip	2025	16.46%	
		Total	2,070	16.83%	

Valid	Invalid	Minimum	Maximum
10230	2070	1	4

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Type	Code
Measurement Unit	numeric
H5LM15	Q15. Overall, how often do you have the freedom to make important decisions about what you do at work and how you do it?

			Frequency	% of total	% of valid
Valid	1	none or almost none of the time	538	4.37%	5.25%
	2	some of the time	2833	23.03%	27.64%
	3	most of the time	3942	32.05%	38.46%
	4	all or almost all of the time	2936	23.87%	28.65%
		Total	10,249	83.33%	100%
Missing	.	missing	26	0.21%	
	97	legitimate skip	2025	16.46%	
		Total	2,051	16.67%	

Valid	Invalid	Minimum	Maximum
10249	2051	1	4

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Type	Code
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Measurement Unit	numeric
H5LM16	Q16. How satisfied or dissatisfied are you with this job as a whole?
Logic	Go to Section 4: Income.

			Frequency	% of total	% of valid
Valid	1	extremely satisfied	2802	22.78%	27.36%
	2	satisfied	5189	42.19%	50.66%
	3	neither satisfied nor dissatisfied	1467	11.93%	14.32%
	4	dissatisfied	632	5.14%	6.17%
	5	extremely dissatisfied	153	1.24%	1.49%
		Total	10,243	83.28%	100%
Missing	.	missing	32	0.26%	
	97	legitimate skip	2025	16.46%	
		Total	2,057	16.72%	

Valid	Invalid	Minimum	Maximum
10243	2057	1	5

### 

Type	Code
Measurement Unit	numeric
H5LM17M	In what month and year did you last work? Q17M. Month you last worked
Notes	Includes soft check if Q17M not 1-12.

			Frequency	% of total	% of valid
Valid	1	January	161	1.31%	8.94%
	2	February	136	1.11%	7.55%
	3	March	125	1.02%	6.94%
	4	April	149	1.21%	8.27%
	5	May	191	1.55%	10.61%
	6	June	199	1.62%	11.05%
	7	July	178	1.45%	9.88%
	8	August	150	1.22%	8.33%
	9	September	123	1%	6.83%
	10	October	138	1.12%	7.66%
	11	November	119	0.97%	6.61%
	12	December	132	1.07%	7.33%
		Total	1,801	14.64%	100%
Missing	.	missing	75	0.61%	
	997	legitimate skip	10424	84.75%	

	Total	10,499	85.36%
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Valid	Invalid	Minimum	Maximum
1801	10499	1	12

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Type	Code
Measurement Unit	numeric
H5LM17Y	In what month and year did you last work? Q17Y. Year you last worked.
Notes	Includes soft check if Q17Y not >=DOB + 14.
Logic	Ask Q18M.

			Frequency	% of total	% of valid
Valid	1996	1996	2	0.02%	0.11%
	1997	1997	6	0.05%	0.33%
	1998	1998	7	0.06%	0.38%
	1999	1999	10	0.08%	0.55%
	2000	2000	18	0.15%	0.98%
	2001	2001	19	0.15%	1.04%
	2002	2002	14	0.11%	0.77%
	2003	2003	23	0.19%	1.26%
	2004	2004	27	0.22%	1.48%
	2005	2005	39	0.32%	2.13%
	2006	2006	50	0.41%	2.73%
	2007	2007	44	0.36%	2.41%
	2008	2008	63	0.51%	3.44%
	2009	2009	64	0.52%	3.5%
	2010	2010	80	0.65%	4.37%
	2011	2011	67	0.54%	3.66%
	2012	2012	105	0.85%	5.74%
	2013	2013	108	0.88%	5.9%
	2014	2014	112	0.91%	6.12%
2015	2015	160	1.3%	8.75%	
2016	2016	367	2.98%	20.07%	
2017	2017	336	2.73%	18.37%	
	Total	1,829	14.87%	100%	
Missing	.	missing	47	0.38%	
	99997	legitimate skip	10424	84.75%	
	Total	10,471	85.13%		

Valid	Invalid	Minimum	Maximum
1829	10471	1994	2018

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Type	Code
Measurement Unit	numeric
H5LM18M	In what month and year did you begin your most recent job? Q18M. Month you began most recent job.
Notes	Includes soft check if Q18M not 1-12.

			Frequency	% of total	% of valid
Valid	1	January	178	1.45%	11.15%
	2	February	113	0.92%	7.08%
	3	March	122	0.99%	7.64%
	4	April	131	1.07%	8.21%
	5	May	143	1.16%	8.96%
	6	June	149	1.21%	9.34%
	7	July	96	0.78%	6.02%
	8	August	188	1.53%	11.78%
	9	September	149	1.21%	9.34%
	10	October	156	1.27%	9.77%
	11	November	95	0.77%	5.95%
	12	December	76	0.62%	4.76%
		Total	1,596	12.98%	100%
Missing	.	missing	280	2.28%	
	997	legitimate skip	10424	84.75%	
		Total	10,704	87.02%	

Valid	Invalid	Minimum	Maximum
1596	10704	1	12

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Type	Code
Measurement Unit	numeric
H5LM18Y	In what month and year did you begin your [current/most recent] job? Q18Y. Year you began most recent job.
Notes	Includes soft check if Q18Y not >= DOB + 14 years.

			Frequency	% of total	% of valid
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Valid	1992	1992	2	0.02%	0.12%
	1994	1994	4	0.03%	0.25%
	1995	1995	6	0.05%	0.37%
	1996	1996	16	0.13%	0.98%
	1997	1997	22	0.18%	1.35%
	1998	1998	14	0.11%	0.86%
	1999	1999	30	0.24%	1.84%
	2000	2000	62	0.5%	3.8%
	2001	2001	33	0.27%	2.02%
	2002	2002	32	0.26%	1.96%
	2003	2003	36	0.29%	2.21%
	2004	2004	57	0.46%	3.5%
	2005	2005	59	0.48%	3.62%
	2006	2006	68	0.55%	4.17%
	2007	2007	69	0.56%	4.23%
	2008	2008	76	0.62%	4.66%
	2009	2009	69	0.56%	4.23%
	2010	2010	66	0.54%	4.05%
	2011	2011	75	0.61%	4.6%
	2012	2012	77	0.63%	4.72%
2013	2013	86	0.7%	5.28%	
2014	2014	118	0.96%	7.24%	
2015	2015	169	1.37%	10.37%	
2016	2016	211	1.72%	12.94%	
2017	2017	138	1.12%	8.47%	
		Total	1,630	13.25%	100%
Missing	.	missing	246	2%	
	99997	legitimate skip	10424	84.75%	
		Total	10,670	86.75%	

Valid	Invalid	Minimum	Maximum
1630	10670	1988	2018

 H5LM19 - S3Q19 TYPE OF WORK PREV-W5

Type	Code
Measurement Unit	numeric
H5LM19	Q19. Which one of the following best describes your chief job activity or business [this week/when you last worked]?

	Frequency	% of total	% of valid
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Valid	1	active duty military	20	0.16%	1.12%
	2	employee of private for-profit company or business or of an individual for wages, salary, or commissions	1229	9.99%	68.97%
	3	employee of a private not-for-profit, tax-exempt, or charitable organization	138	1.12%	7.74%
	4	local government employee	95	0.77%	5.33%
	5	state government employee	72	0.59%	4.04%
	6	federal government employee	39	0.32%	2.19%
	7	self-employed in own not incorporated business, professional practice, or farm	114	0.93%	6.4%
	8	self-employed in own incorporated business, professional practice, or farm	40	0.33%	2.24%
	9	work without pay in family business or farm	35	0.28%	1.96%
		Total	1,782	14.49%	100%
Missing	.	missing	94	0.76%	
	97	legitimate skip	10424	84.75%	
		Total	10,518	85.51%	

Valid	Invalid	Minimum	Maximum
1782	10518	1	9

H5LM20 - S3Q20 TYPE OF INDUSTRY PREV-W5	
Type	Text
Constraints	Maximum Length: 9
H5LM20	Q20. What kind of business or industry was this? Describe the activity at the location where employed. (For example: hospital, newspaper publishing, mail order house, auto engine manufacturing, bank)
Notes	<p>For industry codes consult: <a href="https://www2.census.gov/programs-surveys/demo/guidance/industry-occupation/census-2012-final-code-list.xls">https://www2.census.gov/programs-surveys/demo/guidance/industry-occupation/census-2012-final-code-list.xls</a>.</p> <p>Code 9990: Uncodable.</p> <p>Previous industry assignment was based on open-ended responses to the following question:</p> <p>What kind of business or industry was this?</p> <p>Describe the activity at the location where employed. (For example: hospital, newspaper publishing, mail order house, auto engine manufacturing, bank)</p>

			Frequency	% of total	% of valid
Missing		missing	48	0.39%	
	99997	legitimate skip	10424	84.75%	
		Total	10,472	85.14%	

Valid	Invalid	Minimum	Maximum
1828	10472	170	9990

 H5LM21 - S3Q21 INDUSTRY MAINLY PREV-W5

Type	Code
Measurement Unit	numeric
H5LM21	Q21. was this mainly...?

			Frequency	% of total	% of valid
Valid	1	manufacturing	176	1.43%	9.74%
	2	wholesale trade	63	0.51%	3.49%
	3	retail trade	352	2.86%	19.48%
	4	other (agriculture, construction, service, government, etc.)	1216	9.89%	67.29%
		Total	1,807	14.69%	100%
Missing	.	missing	69	0.56%	
	97	legitimate skip	10424	84.75%	
		Total	10,493	85.31%	

Valid	Invalid	Minimum	Maximum
1807	10493	1	4

 H5LM22 - S3Q22 KIND OF WORK PREV-W5

Type	Text
Constraints	Maximum Length: 9
H5LM22	Q22. What kind of work were you doing? (For example: registered nurse, personnel manager, supervisor of order department, secretary, accountant)



Notes	<p>For occupation codes consult: <a href="https://www2.census.gov/programs-surveys/demo/guidance/industry-occupation/2010-occ-codes-with-crosswalk-from-2002-2011.xls">https://www2.census.gov/programs-surveys/demo/guidance/industry-occupation/2010-occ-codes-with-crosswalk-from-2002-2011.xls</a>. Code 9990: Uncodable.</p> <p>Previous occupation assignment was based on open-ended responses to the following two questions:</p> <ul style="list-style-type: none"> <li>• What kind of work were you doing? (For example: registered nurse, personnel manager, supervisor of order department, secretary, accountant)</li> <li>• What were your most important activities or duties? (For example: patient care, directing hiring policies, supervising order clerks, typing and filing, reconciling financial records)</li> </ul>
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			Frequency	% of total	% of valid
Missing		missing	48	0.39%	
	99997	legitimate skip	10424	84.75%	
		Total	10,472	85.14%	

Valid	Invalid	Minimum	Maximum
1828	10472	10	9990

 H5LM23A - S3Q23A EMPLOYER PROVIDED-HEALTH INS-W5

Type	Code
Measurement Unit	numeric
H5LM23A	Q23A. Did your employer make the following available to you... health insurance?

			Frequency	% of total	% of valid
Valid	0	no	844	6.86%	46.02%
	1	yes	990	8.05%	53.98%
		Total	1,834	14.91%	100%
Missing	.	missing	42	0.34%	
	97	legitimate skip	10424	84.75%	
		Total	10,466	85.09%	

Valid	Invalid	Minimum	Maximum
1834	10466	0	1

 H5LM23B - S3Q23B EMPLOYER PROVIDED-RETIRE BEN-W5

Type	Code
Measurement Unit	numeric

H5LM23B	Q23B. Did your employer make the following available to you... retirement benefits (such as 401(k), 403b, or a company pension plan)?
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			Frequency	% of total	% of valid
Valid	0	no	974	7.92%	53.43%
	1	yes	849	6.9%	46.57%
		Total	1,823	14.82%	100%
Missing	.	missing	53	0.43%	
	97	legitimate skip	10424	84.75%	
		Total	10,477	85.18%	

Valid	Invalid	Minimum	Maximum
1823	10477	0	1

 H5LM23C - S3Q23C EMPLOYER PROVIDED-PD VAC/SICK-W5

Type	Code
Measurement Unit	numeric
H5LM23C	Q23C. Did your employer make the following available to you... paid vacation, sick, personal leave?

			Frequency	% of total	% of valid
Valid	0	no	828	6.73%	45.25%
	1	yes	1002	8.15%	54.75%
		Total	1,830	14.88%	100%
Missing	.	missing	46	0.37%	
	97	legitimate skip	10424	84.75%	
		Total	10,470	85.12%	

Valid	Invalid	Minimum	Maximum
1830	10470	0	1

 H5LM24 - S3Q24 SPENT MST TIME STAND/SEAT WORK-W5

Type	Code
Measurement Unit	numeric
H5LM24	Q24. In your most recent job, did you spend most of your time...?

			Frequency	% of total	% of valid
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Valid	1	seated, for example, using a computer or driving	628	5.11%	34.2%
	2	standing, doing light physical work, for example, standing at a counter or desk, teaching, or working at a conveyor belt	477	3.88%	25.98%
	3	standing, doing moderate physical work, for example, nursing or being a mechanic	497	4.04%	27.07%
	4	standing, doing hard physical work, for example, doing construction work	234	1.9%	12.75%
		Total	1,836	14.93%	100%
Missing	.	missing	40	0.33%	
	97	legitimate skip	10424	84.75%	
		Total	10,464	85.07%	

Valid	Invalid	Minimum	Maximum
1836	10464	1	4

### H5LM25 - S3Q25 DECISION-MAKING FREEDOM WORK-W5

Type	Code
Measurement Unit	numeric
H5LM25	Q25. Overall, how often did you have the freedom to make important decisions about what you did at work and how you did it?

			Frequency	% of total	% of valid
Valid	1	none or almost none of the time	354	2.88%	19.12%
	2	some of the time	632	5.14%	34.14%
	3	most of the time	559	4.54%	30.2%
	4	all or almost all of the time	306	2.49%	16.53%
		Total	1,851	15.05%	100%
Missing	.	missing	25	0.2%	
	97	legitimate skip	10424	84.75%	
		Total	10,449	84.95%	

Valid	Invalid	Minimum	Maximum
1851	10449	1	4

### H5LM26 - S3Q26 GLOBAL JOB SATISFACTION-W5

Type	Code
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Measurement Unit	numeric
H5LM26	Q26. How satisfied or dissatisfied were you with your most recent job as a whole?
Logic	If Q5=2 ask Q27. Else go to Section 4: Income.

			Frequency	% of total	% of valid
Valid	1	extremely satisfied	297	2.41%	16.11%
	2	satisfied	805	6.54%	43.66%
	3	neither satisfied nor dissatisfied	380	3.09%	20.61%
	4	dissatisfied	222	1.8%	12.04%
	5	extremely dissatisfied	140	1.14%	7.59%
		Total	1,844	14.99%	100%
Missing	.	missing	32	0.26%	
	97	legitimate skip	10424	84.75%	
		Total	10,456	85.01%	

Valid	Invalid	Minimum	Maximum
1844	10456	1	5

### H5LM27 - S3Q27 DESCR CURRENT WORK STATUS-W5

Type	Code
Measurement Unit	numeric
H5LM27	Q27. Which one of the following categories best describes what you are doing now?

			Frequency	% of total	% of valid
Valid	1	only temporarily laid off	85	0.69%	4.33%
	2	on sick leave or temporarily disabled	105	0.85%	5.35%
	3	on maternity/paternity leave	30	0.24%	1.53%
	4	permanently disabled	279	2.27%	14.21%
	5	unemployed and looking for work	488	3.97%	24.86%
	6	unemployed and not looking for work	117	0.95%	5.96%
	7	student	98	0.8%	4.99%
	8	keeping house	533	4.33%	27.15%
	9	retired	29	0.24%	1.48%
	10	other	199	1.62%	10.14%
		Total	1,963	15.96%	100%

Missing	.	missing	26	0.21%	
	997	legitimate skip	10311	83.83%	
		Total	10,337	84.04%	

Valid	Invalid	Minimum	Maximum
1963	10337	1	10

### 

Type	Code
Measurement Unit	numeric
H5EC1	Q1. These next few questions are about the income of you and everyone who lives in your household. This information helps us to understand whether people in different income groups use certain types of medical care and have different experiences. First, in the last calendar year, how much income did you receive from personal earnings before taxes? Include wages or salaries, tips, bonuses, overtime pay, and income from self-employment.
Logic	If the number of people residing with respondent >0 ask Q2. Else go to Q3.

			Frequency	% of total	% of valid
Valid	1	less than \$5,000	1193	9.7%	9.87%
	2	\$5,000 to \$9,999	496	4.03%	4.1%
	3	\$10,000 to \$14,999	487	3.96%	4.03%
	4	\$15,000 to \$19,999	460	3.74%	3.81%
	5	\$20,000 to \$24,999	667	5.42%	5.52%
	6	\$25,000 to \$29,999	629	5.11%	5.2%
	7	\$30,000 to \$39,999	1353	11%	11.19%
	8	\$40,000 to \$49,999	1412	11.48%	11.68%
	9	\$50,000 to \$74,999	2462	20.02%	20.37%
	10	\$75,000 to \$99,999	1303	10.59%	10.78%
	11	\$100,000 to \$149,999	1032	8.39%	8.54%
	12	\$150,000 to \$199,999	288	2.34%	2.38%
	13	\$200,000 or more	307	2.5%	2.54%
	Total		12,089	98.28%	100%
Missing	.	missing	211	1.72%	
		Total	211	1.72%	

Valid	Invalid	Minimum	Maximum
12089	211	1	13

### 

Type	Code
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Measurement Unit	numeric
H5EC2	Q2. What was the total household income before taxes and deductions in the last calendar year for all household members who contribute to household expenses?
Notes	Includes soft check if Q2 not >= Q1.

			Frequency	% of total	% of valid
Valid	1	less than \$5,000	266	2.16%	2.64%
	2	\$5,000 to \$9,999	213	1.73%	2.11%
	3	\$10,000 to \$14,999	194	1.58%	1.92%
	4	\$15,000 to \$19,999	197	1.6%	1.95%
	5	\$20,000 to \$24,999	279	2.27%	2.77%
	6	\$25,000 to \$29,999	309	2.51%	3.06%
	7	\$30,000 to \$39,999	595	4.84%	5.9%
	8	\$40,000 to \$49,999	706	5.74%	7%
	9	\$50,000 to \$74,999	1731	14.07%	17.17%
	10	\$75,000 to \$99,999	1705	13.86%	16.91%
	11	\$100,000 to \$149,999	2129	17.31%	21.11%
	12	\$150,000 to \$199,999	945	7.68%	9.37%
	13	\$200,000 or more	815	6.63%	8.08%
		Total	10,084	81.98%	100%
Missing	.	missing	152	1.24%	
	997	legitimate skip	1296	10.54%	
	998	don't know	768	6.24%	
		Total	2,216	18.02%	

Valid	Invalid	Minimum	Maximum
10084	2216	1	13

### H5EC3 - S4Q3 SINCE 08 RECEIVE GIFT/INHERIT-W5

Type	Code
Measurement Unit	numeric
H5EC3	Q3. Some people's assets come from gifts and inheritances. Since 2008, have you or your spouse/partner received any large financial gifts or inheritances of money or property from your parents, in-laws, or relatives?
Logic	If Q3=1 ask Q4. Else go to Q5A.

			Frequency	% of total	% of valid
Valid	0	no	10902	88.63%	89.34%
	1	yes	1301	10.58%	10.66%
		Total	12,203	99.21%	100%

Missing	.	missing	97	0.79%	
		Total	97	0.79%	

Valid	Invalid	Minimum	Maximum
12203	97	0	1

 H5EC4 - S4Q4 SINCE 08 HOW MUCH MONEY RECVD-W5

Type	Numeric (Double)
H5EC4	Q4. Since 2008, how much money did you or your spouse/partner receive?
Notes	Includes soft check if Q4 not in whole dollars.

			Frequency	% of total	% of valid
Missing	.	missing	69	0.56%	
	99999999	legitimate skip	10996	89.4%	
		Total	11,065	89.96%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1235	11065	0	10000000	112674.32...	496683.80...

 H5EC5A - S4Q5A EST TOTAL HSHLD DEBT-MORTGAGE-W5

Type	Code
Measurement Unit	numeric
H5EC5A	Q5A. Now, think about your debts. How much do you and others in your household owe altogether for a mortgage or mortgages?

			Frequency	% of total	% of valid
Valid	1	none	4049	32.92%	33.5%
	2	less than \$10,000	693	5.63%	5.73%
	3	\$10,000 to \$24,999	546	4.44%	4.52%
	4	\$25,000 to \$49,999	563	4.58%	4.66%
	5	\$50,000 to \$99,999	1239	10.07%	10.25%
	6	\$100,000 to \$249,999	3066	24.93%	25.37%
	7	\$250,000 to \$499,999	1483	12.06%	12.27%
	8	\$500,000 to \$999,999	364	2.96%	3.01%
	9	\$1,000,000 or more	84	0.68%	0.69%
		Total	12,087	98.27%	100%
Missing	.	missing	213	1.73%	
		Total	213	1.73%	

Valid	Invalid	Minimum	Maximum
12087	213	1	9



Type	Code
Measurement Unit	numeric
H5EC5B	Q5B. How much do you and others in your household owe altogether for education (including student loans)?

			Frequency	% of total	% of valid
Valid	1	none	6119	49.75%	50.62%
	2	less than \$10,000	1508	12.26%	12.48%
	3	\$10,000 to \$24,999	1414	11.5%	11.7%
	4	\$25,000 to \$49,999	1247	10.14%	10.32%
	5	\$50,000 to \$99,999	1098	8.93%	9.08%
	6	\$100,000 to \$249,999	551	4.48%	4.56%
	7	\$250,000 to \$499,999	121	0.98%	1%
	8	\$500,000 to \$999,999	16	0.13%	0.13%
	9	\$1,000,000 or more	14	0.11%	0.12%
	Total	12,088	98.28%	100%	
Missing	.	missing	212	1.72%	
		Total	212	1.72%	

Valid	Invalid	Minimum	Maximum
12088	212	1	9



Type	Code
Measurement Unit	numeric
H5EC5C	Q5C. How much do you and others in your household owe altogether for all other debts, including other loans, credit card debts, medical or legal bills, etc.?

			Frequency	% of total	% of valid
Valid	1	none	1743	14.17%	14.43%
	2	less than \$10,000	3998	32.5%	33.1%
	3	\$10,000 to \$24,999	2898	23.56%	23.99%
	4	\$25,000 to \$49,999	1892	15.38%	15.66%
	5	\$50,000 to \$99,999	919	7.47%	7.61%
	6	\$100,000 to \$249,999	404	3.28%	3.34%
	7	\$250,000 to \$499,999	154	1.25%	1.28%
	8	\$500,000 to \$999,999	49	0.4%	0.41%
	9	\$1,000,000 or more	21	0.17%	0.17%



		Total	12,078	98.2%	100%
Missing	.	missing	222	1.8%	
		Total	222	1.8%	

Valid	Invalid	Minimum	Maximum
12078	222	1	9

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Type	Code
Measurement Unit	numeric
H5EC6	Q6. Suppose you and others in your household were to sell all of your major possessions (including your home), turn all of your investments and other assets into cash, and pay off all of your debts. Would you have something left over, break even, or be in debt?

			Frequency	% of total	% of valid
Valid	1	have something left over	7533	61.24%	62.17%
	2	break even	1938	15.76%	16%
	3	be in debt	2645	21.5%	21.83%
		Total	12,116	98.5%	100%
Missing	.	missing	184	1.5%	
		Total	184	1.5%	

Valid	Invalid	Minimum	Maximum
12116	184	1	3

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Type	Code
Measurement Unit	numeric
H5EC7	Q7. In recent years, many people have experienced financial difficulties and even trouble paying their bills, especially since the 2008 economic recession. Since 2008, did you or your spouse/partner fall behind on paying your bills?

			Frequency	% of total	% of valid
Valid	0	no	6189	50.32%	50.72%
	1	yes	6013	48.89%	49.28%
		Total	12,202	99.2%	100%
Missing	.	missing	98	0.8%	
		Total	98	0.8%	

Valid	Invalid	Minimum	Maximum
12202	98	0	1

 H5EC8 - S4Q8 SINCE 08 EVICTED FROM HOUSE-W5

Type	Code
Measurement Unit	numeric
H5EC8	Q8. Since 2008, have you experienced a foreclosure procedure, eviction, or repossession of something?

			Frequency	% of total	% of valid
Valid	0	no	10173	82.71%	83.32%
	1	yes	2037	16.56%	16.68%
		Total	12,210	99.27%	100%
Missing	.	missing	90	0.73%	
			Total	90	0.73%

Valid	Invalid	Minimum	Maximum
12210	90	0	1

 H5EC9 - S4Q9 WHERE RESP IS ON LADDER-W5

Type	Code
Measurement Unit	numeric
H5EC9	Q9. Think of this ladder as representing where people stand in the United States. At the top of the ladder (step 10) are the people who have the most money and education, and the most respected jobs. At the bottom of the ladder (step 1) are the people who have the least money and education, and the least respected jobs or no job. Where would you place yourself on this ladder? Pick the number for the step that shows where you think you stand at this time in your life, relative to other people in the United States.
Notes	Values were recoded to reflect the order of ladder steps.

			Frequency	% of total	% of valid
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Valid	1	step 1	345	2.8%	2.82%
	2	step 2	440	3.58%	3.6%
	3	step 3	1106	8.99%	9.05%
	4	step 4	1531	12.45%	12.53%
	5	step 5	2632	21.4%	21.54%
	6	step 6	2377	19.33%	19.45%
	7	step 7	2220	18.05%	18.17%
	8	step 8	1055	8.58%	8.63%
	9	step 9	299	2.43%	2.45%
	10	step 10	216	1.76%	1.77%
		Total	12,221	99.36%	100%
Missing	.	missing	79	0.64%	
		Total	79	0.64%	

Valid	Invalid	Minimum	Maximum
12221	79	1	10

#### H5EC10 - S4Q10 INCOME MOD FLAG-W5

Type	Code
Measurement Unit	numeric
H5EC10	Q10. Income section administered separately.
Notes	A total of 125 respondents were administered the income section by phone interview due to a skip pattern error introduced in June 2016. This resulted from an update to the Web instrument following the Pilot sample's conclusion. This programmatic error, which was detected and remedied within a month, resulted in the omission of the entire income section under certain conditions.

			Frequency	% of total	% of valid
Valid	0	no	12173	98.97%	98.99%
	1	yes	124	1.01%	1.01%
		Total	12,297	99.98%	100%
Missing	.	missing	3	0.02%	
		Total	3	0.02%	

Valid	Invalid	Minimum	Maximum
12297	3	0	1

#### H5ID1 - S5Q1 HOW IS GEN PHYSICAL HEALTH-W5

Type	Code
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Measurement Unit	numeric
H5ID1	Q1. These next questions are about your health and healthcare. In general, how is your health?

			Frequency	% of total	% of valid
Valid	1	excellent	2032	16.52%	16.56%
	2	very good	4459	36.25%	36.33%
	3	good	4113	33.44%	33.52%
	4	fair	1382	11.24%	11.26%
	5	poor	286	2.33%	2.33%
		Total	12,272	99.77%	100%
Missing	.	missing	28	0.23%	
		Total	28	0.23%	

Valid	Invalid	Minimum	Maximum
12272	28	1	5

### H5ID2F - S5Q2F HEIGHT-FEET-W5

Type	Code
Measurement Unit	numeric
H5ID2F	Q2F. How tall are you in feet and inches? [feet]
Notes	Includes soft check if Q2F not 3-7.

			Frequency	% of total	% of valid
Valid	3	3 feet	3	0.02%	0.02%
	4	4 feet	186	1.51%	1.52%
	5	5 feet	9982	81.15%	81.35%
	6	6 feet	2098	17.06%	17.1%
	7	7 feet	2	0.02%	0.02%
		Total	12,271	99.76%	100%
Missing	.	missing	7	0.06%	
	98	don't know	22	0.18%	
		Total	29	0.24%	

Valid	Invalid	Minimum	Maximum
12271	29	3	7

### H5ID2I - S5Q2I HEIGHT-INCHES-W5

Type	Code
Measurement Unit	numeric

H5ID2I	Q2I. How tall are you in feet and inches? [inches]
Notes	Includes soft check if Q2I not 0-11.

			Frequency	% of total	% of valid
Valid	0	0 inches	992	8.07%	8.12%
	1	1 inch	864	7.02%	7.07%
	2	2 inches	1150	9.35%	9.41%
	3	3 inches	1105	8.98%	9.04%
	4	4 inches	1301	10.58%	10.65%
	5	5 inches	997	8.11%	8.16%
	6	6 inches	1170	9.51%	9.57%
	7	7 inches	1120	9.11%	9.16%
	8	8 inches	844	6.86%	6.91%
	9	9 inches	896	7.28%	7.33%
	10	10 inches	949	7.72%	7.77%
	11	11 inches	833	6.77%	6.82%
		Total	12,221	99.36%	100%
Missing	.	missing	15	0.12%	
	998	don't know	64	0.52%	
			Total	79	0.64%

Valid	Invalid	Minimum	Maximum
12221	79	0	11

 H5ID3 - S5Q3 WEIGHT-LBS-W5

Type	Numeric (Double)
H5ID3	Q3. What is your current weight in pounds?
Notes	Includes soft check if Q3 not 70-700.

			Frequency	% of total	% of valid
Missing	.	missing	64	0.52%	
		Total	64	0.52%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
12236	64	85	740	191.32371...	52.356422...

 H5ID4 - S5Q4 LIMIT:CLIMB SEV. FLIGHT STAIRS-W5

Type	Code
Measurement Unit	numeric
H5ID4	Q4. How much does your health now limit you in climbing several flights of stairs?

Logic	If Q4 = 2 or 3, ask Q5; else, skip to Q6A.
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			Frequency	% of total	% of valid
Valid	1	not limited	9330	75.85%	76.09%
	2	limited a little	2345	19.07%	19.12%
	3	limited a lot	587	4.77%	4.79%
Total			12,262	99.69%	100%
Missing	.	missing	38	0.31%	
	Total		38	0.31%	

Valid	Invalid	Minimum	Maximum
12262	38	1	3

 H5ID5 - S5Q5 LIMIT CAUSE BY COND>YR/RECENT-W5

Type	Code
Measurement Unit	numeric
H5ID5	Q5. Is your limitation caused by a condition that has lasted more than a year, or by a condition that has developed recently?

			Frequency	% of total	% of valid
Valid	1	lasted more than a year	2195	17.85%	76.03%
	2	developed recently	692	5.63%	23.97%
	Total		2,887	23.47%	100%
Missing	.	missing	48	0.39%	
	97	legitimate skip	9365	76.14%	
	Total		9,413	76.53%	

Valid	Invalid	Minimum	Maximum
2887	9413	1	2

 H5ID6A - S5Q6A EVER BEEN DX CANCER/LEUKEMIA-W5

Type	Code
Measurement Unit	numeric
H5ID6A	Q6A. Has a doctor, nurse, or other health care provider ever told you that you have or had cancer or lymphoma or leukemia (do not include skin cancer, except melanoma)?
Logic	If Q6A = 1, ask Q6AA; else, skip to Q6B.

			Frequency	% of total	% of valid
Valid	0	no	11955	97.2%	97.7%
	1	yes	282	2.29%	2.3%

		Total	12,237	99.49%	100%
Missing	.	missing	63	0.51%	
		Total	63	0.51%	

Valid	Invalid	Minimum	Maximum
12237	63	0	1

 H5ID6AA - S5Q6AA AGE DX CANCER/LEUKEMIA-W5

Type	Numeric (Double)
H5ID6AA	Q6AA. How old were you when you were diagnosed by a doctor, nurse or other health care provider with cancer or lymphoma or leukemia? If you were less than 1 year old, enter 0.
Notes	Includes soft check if Q6AA not <= Age.
Logic	If Q6A = 1, ask Q6AM; else, skip to Q6B.

			Frequency	% of total	% of valid
Missing	.	missing	6	0.05%	
	997	legitimate skip	12015	97.68%	
		Total	12,021	97.73%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
279	12021	0	40	28.727598...	9.2112102...

 H5ID6AM - S5Q6AM MED FOR CANCER/LEUKEMIA-W5

Type	Code
Measurement Unit	numeric
H5ID6AM	Q6AM. During the past 4 weeks, have you taken any prescription medication for cancer or lymphoma or leukemia?

			Frequency	% of total	% of valid
Valid	0	no	250	2.03%	89.29%
	1	yes	30	0.24%	10.71%
		Total	280	2.28%	100%
Missing	.	missing	5	0.04%	
	97	legitimate skip	12015	97.68%	
		Total	12,020	97.72%	

Valid	Invalid	Minimum	Maximum
280	12020	0	1

 H5ID6B - S5Q6B HIGH CHOLESTEROL/LIPIDS/TRIG-W5

Type	Code
Measurement Unit	numeric
H5ID6B	Q6B. Has a doctor, nurse, or other health care provider ever told you that you have or had high blood cholesterol or triglycerides or lipids?
Logic	If Q6B = 1, ask Q6BA; else, skip to Q6C.

			Frequency	% of total	% of valid
Valid	0	no	10081	81.96%	82.5%
	1	yes	2138	17.38%	17.5%
Total			12,219	99.34%	100%
Missing	.	missing	81	0.66%	
	Total		81	0.66%	

Valid	Invalid	Minimum	Maximum
12219	81	0	1

 H5ID6BA - S5Q6BA AGE DX HIGH CHOLEST/LIPID/TRIG-W5

Type	Numeric (Double)
H5ID6BA	Q6BA. How old were you when you were diagnosed by a doctor, nurse or other health care provider with high blood cholesterol or triglycerides or lipids? If you were less than 1 year old, enter 0.
Notes	Includes soft check if Q6BA not <= Age.
Logic	If Q6B = 1, ask Q6BM; else, skip to Q6C.

			Frequency	% of total	% of valid
Missing	.	missing	26	0.21%	
	997	legitimate skip	10159	82.59%	
Total			10,185	82.8%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2115	10185	0	42	31.106382...	7.3211589...

 H5ID6BM - S5Q6BM MED FOR HIGH CHOLEST/LIPID/TRIG-W5

Type	Code
Measurement Unit	numeric
H5ID6BM	Q6BM. During the past 4 weeks, have you taken any prescription medication for high blood cholesterol or triglycerides or lipids?



			Frequency	% of total	% of valid
Valid	0	no	1527	12.41%	71.79%
	1	yes	600	4.88%	28.21%
		Total	2,127	17.29%	100%
Missing	.	missing	14	0.11%	
	97	legitimate skip	10159	82.59%	
		Total	10,173	82.71%	

Valid	Invalid	Minimum	Maximum
2127	10173	0	1

### H5ID6C - S5Q6C EVER DX W/HIGH BLOOD PRESSUR-W5

Type	Code
Measurement Unit	numeric
H5ID6C	Q6C. Has a doctor, nurse, or other health care provider ever told you that you have or had high blood pressure or hypertension [female: When you were not pregnant.]
Logic	If Q6C = 1, ask Q6CA; else, skip to Q6D.

			Frequency	% of total	% of valid
Valid	0	no	9908	80.55%	81.01%
	1	yes	2322	18.88%	18.99%
		Total	12,230	99.43%	100%
Missing	.	missing	70	0.57%	
		Total	70	0.57%	

Valid	Invalid	Minimum	Maximum
12230	70	0	1

### H5ID6CA - S5Q6CA AGE DX HIGH BLOOD PRESSURE-W5

Type	Numeric (Double)
H5ID6CA	Q6CA. How old were you when you were diagnosed by a doctor, nurse or other health care provider with high blood pressure or hypertension? If you were less than 1 year old, enter 0.
Notes	Includes soft check if Q6CA not <= Age.
Logic	If Q6C = 1, ask Q6CM; else, skip to Q6D.

			Frequency	% of total	% of valid
Missing	.	missing	24	0.2%	
	997	legitimate skip	9975	81.1%	

		Total	9,999	81.29%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
2301	9999	0	43	31.045197...	6.6709395...

 H5ID6CM - S5Q6CM MED FOR HIGH BLOOD PRESSURE-W5

Type	Code
Measurement Unit	numeric
H5ID6CM	Q6CM. During the past 4 weeks, have you taken any prescription medication for high blood pressure or hypertension?

			Frequency	% of total	% of valid
Valid	0	no	1107	9%	47.94%
	1	yes	1202	9.77%	52.06%
		Total	2,309	18.77%	100%
Missing	.	missing	16	0.13%	
	97	legitimate skip	9975	81.1%	
		Total	9,991	81.23%	

Valid	Invalid	Minimum	Maximum
2309	9991	0	1

 H5ID6D - S5Q6D EVER BEEN DX WITH DIABETES-W5

Type	Code
Measurement Unit	numeric
H5ID6D	Q6D. Has a doctor, nurse, or other health care provider ever told you that you have or had high blood sugar or diabetes[female: When you were not pregnant.]
Logic	If Q6D = 1, ask Q6DA; else, skip to Q6E.

			Frequency	% of total	% of valid
Valid	0	no	11465	93.21%	93.65%
	1	yes	778	6.33%	6.35%
		Total	12,243	99.54%	100%
Missing	.	missing	57	0.46%	
		Total	57	0.46%	

Valid	Invalid	Minimum	Maximum
12243	57	0	1

 H5ID6DA - S5Q6DA AGE DX WITH DIABETES-W5

Type	Numeric (Double)
H5ID6DA	Q6DA. How old were you when you were diagnosed by a doctor, nurse or other health care provider with high blood sugar or diabetes? If you were less than 1 year old, enter 0.
Notes	Includes soft check if Q6DA not <= Age.
Logic	If Q6D = 1, ask Q6DM; else, skip to Q6E.

			Frequency	% of total	% of valid
Missing	.	missing	10	0.08%	
	997	legitimate skip	11519	93.65%	
Total			11,529	93.73%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
771	11529	0	42	30.640726...	8.1356583...

 H5ID6DM - S5Q6DM MED FOR WITH DIABETES-W5

Type	Code
Measurement Unit	numeric
H5ID6DM	Q6DM. During the past 4 weeks, have you taken any prescription medication for high blood sugar or diabetes?

			Frequency	% of total	% of valid
Valid	0	no	315	2.56%	40.86%
	1	yes	456	3.71%	59.14%
Total			771	6.27%	100%
Missing	.	missing	10	0.08%	
	97	legitimate skip	11519	93.65%	
Total			11,529	93.73%	

Valid	Invalid	Minimum	Maximum
771	11529	0	1

 H5ID6E - S5Q6E EVER BEEN DX HEART DISEASE-W5

Type	Code
Measurement Unit	numeric
H5ID6E	Q6E. Has a doctor, nurse, or other health care provider ever told you that you have or had a heart attack or have you had heart surgery for clogged coronary arteries (including bypass, angioplasty or stent)?

Logic	If Q6E = 1, ask Q6EA; else, skip to Q6F.
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			Frequency	% of total	% of valid
Valid	0	no	12148	98.76%	99.3%
	1	yes	86	0.7%	0.7%
		Total	12,234	99.46%	100%
Missing	.	missing	66	0.54%	
			Total	66	0.54%

Valid	Invalid	Minimum	Maximum
12234	66	0	1

 H5ID6EA - S5Q6EA AGE DX HEART DISEASE-W5

Type	Numeric (Double)
H5ID6EA	Q6EA. How old were you when you were diagnosed by a doctor, nurse or other health care provider with a heart attack or had heart surgery for clogged coronary arteries? If you were less than 1 year old, enter 0.
Notes	Includes soft check if Q6EA not <= Age.
Logic	If Q6E = 1, ask Q6EM; else, skip to Q6F.

			Frequency	% of total	% of valid
Missing	.	missing	5	0.04%	
	997	legitimate skip	12211	99.28%	
		Total	12,216	99.32%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
84	12216	0	41	30.202380...	10.383930...

 H5ID6EM - S5Q6EM MED FOR HEART DISEASE-W5

Type	Code
Measurement Unit	numeric
H5ID6EM	Q6EM. During the past 4 weeks, have you taken any prescription medication for a heart attack or heart surgery for clogged coronary arteries?

			Frequency	% of total	% of valid
Valid	0	no	44	0.36%	52.38%
	1	yes	40	0.33%	47.62%
		Total	84	0.68%	100%
Missing	.	missing	5	0.04%	
	97	legitimate skip	12211	99.28%	

		Total	12,216	99.32%	
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Valid	Invalid	Minimum	Maximum
84	12216	0	1

 H5ID6F - S5Q6F EVER BEEN DX ASTHM/CR BRN/EMPH-W5

Type	Code
Measurement Unit	numeric
H5ID6F	Q6F. Has a doctor, nurse, or other health care provider ever told you that you have or had asthma, chronic bronchitis or emphysema?
Logic	If Q6F = 1, ask Q6FA; else, skip to Q6G.

			Frequency	% of total	% of valid
Valid	0	no	10331	83.99%	84.42%
	1	yes	1906	15.5%	15.58%
		Total	12,237	99.49%	100%
Missing	.	missing	63	0.51%	
		Total	63	0.51%	

Valid	Invalid	Minimum	Maximum
12237	63	0	1

 H5ID6FA - S5Q6FA AGE DX ASTHMA/CHRN BRONC/EMPHY-W5

Type	Numeric (Double)
H5ID6FA	Q6FA. How old were you when you were diagnosed by a doctor, nurse or other health care provider with asthma, chronic bronchitis or emphysema? If you were less than 1 year old, enter 0.
Notes	Includes soft check if Q6FA not <= Age.
Logic	If Q6F = 1, ask Q6FM; else, skip to Q6G.

			Frequency	% of total	% of valid
Missing	.	missing	14	0.11%	
	997	legitimate skip	10391	84.48%	
		Total	10,405	84.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1895	10405	0	41	14.761477...	11.091873...

 H5ID6FM - S5Q6FM MED FOR ASTHMA/CHRN BRONC/EMPHY-W5

Type	Code
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Measurement Unit	numeric
H5ID6FM	Q6FM. During the past 4 weeks, have you taken any prescription medication for asthma, chronic bronchitis or emphysema?

			Frequency	% of total	% of valid
Valid	0	no	1307	10.63%	68.83%
	1	yes	592	4.81%	31.17%
	Total		1,899	15.44%	100%
Missing	.	missing	10	0.08%	
	97	legitimate skip	10391	84.48%	
	Total		10,401	84.56%	

Valid	Invalid	Minimum	Maximum
1899	10401	0	1

### H5ID6G - S5Q6G EVER BEEN DX WITH DEPRESSION-W5

Type	Code
Measurement Unit	numeric
H5ID6G	Q6G. Has a doctor, nurse, or other health care provider ever told you that you have or had depression?
Logic	If Q6G = 1, ask Q6GA; else, skip to Q6H.

			Frequency	% of total	% of valid
Valid	0	no	9231	75.05%	75.4%
	1	yes	3011	24.48%	24.6%
	Total		12,242	99.53%	100%
Missing	.	missing	58	0.47%	
	Total		58	0.47%	

Valid	Invalid	Minimum	Maximum
12242	58	0	1

### H5ID6GA - S5Q6GA AGE DX DEPRESSION-W5

Type	Numeric (Double)
H5ID6GA	Q6GA. How old were you when you were diagnosed by a doctor, nurse or other health care provider with depression? If you were less than 1 year old, enter 0.
Notes	Includes soft check if Q6GA not <= Age.
Logic	If Q6G = 1, ask Q6GM; else, skip to Q6H.

			Frequency	% of total	% of valid
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Missing	.	missing	19	0.15%	
	997	legitimate skip	9286	75.5%	
		Total	9,305	75.65%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2995	9305	0	41	25.485141...	8.0308791...

 H5ID6GM - S5Q6GM MED FOR DEPRESSION-W5

Type	Code
Measurement Unit	numeric
H5ID6GM	Q6GM. During the past 4 weeks, have you taken any prescription medication for depression?

			Frequency	% of total	% of valid
Valid	0	no	1731	14.07%	57.64%
	1	yes	1272	10.34%	42.36%
		Total	3,003	24.41%	100%
Missing	.	missing	11	0.09%	
	97	legitimate skip	9286	75.5%	
		Total	9,297	75.59%	

Valid	Invalid	Minimum	Maximum
3003	9297	0	1

 H5ID6H - S5Q6H EVER BEEN DX PTSD-W5

Type	Code
Measurement Unit	numeric
H5ID6H	Q6H. Has a doctor, nurse, or other health care provider ever told you that you have or had post-traumatic stress disorder or PTSD?
Logic	If Q6H = 1, ask Q6HA; else, skip to Q6I.

			Frequency	% of total	% of valid
Valid	0	no	11417	92.82%	93.32%
	1	yes	817	6.64%	6.68%
		Total	12,234	99.46%	100%
Missing	.	missing	66	0.54%	
		Total	66	0.54%	

Valid	Invalid	Minimum	Maximum
12234	66	0	1

 H5ID6HA - S5Q6HA AGE DX PST TRAU STR DIS/PTSD-W5

Type	Numeric (Double)
H5ID6HA	Q6HA. How old were you when you were diagnosed by a doctor, nurse or other health care provider with post-traumatic stress disorder or PTSD? If you were less than 1 year old, enter 0.
Notes	Includes soft check if Q6HA not <= Age.
Logic	If Q6H = 1, ask Q6HM; else, skip to Q6I.

			Frequency	% of total	% of valid
Missing	.	missing	9	0.07%	
	997	legitimate skip	11480	93.33%	
		Total	11,489	93.41%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
811	11489	0	40	28.556103...	7.8525137...

 H5ID6HM - S5Q6HM MED FOR PST TRAU STR DIS/PTSD-W5

Type	Code
Measurement Unit	numeric
H5ID6HM	Q6HM. During the past 4 weeks, have you taken any prescription medication for post-traumatic stress disorder or PTSD?

			Frequency	% of total	% of valid
Valid	0	no	583	4.74%	71.62%
	1	yes	231	1.88%	28.38%
		Total	814	6.62%	100%
Missing	.	missing	6	0.05%	
	97	legitimate skip	11480	93.33%	
		Total	11,486	93.38%	

Valid	Invalid	Minimum	Maximum
814	11486	0	1

 H5ID6I - S5Q6I EVER BEEN DX PANIC/ANXIETY DIS-W5

Type	Code
Measurement Unit	numeric
H5ID6I	Q6I. Has a doctor, nurse, or other health care provider ever told you that you have or had anxiety or panic disorder?
Logic	If Q6I = 1, ask Q6IA; else, skip to Q6J.



			Frequency	% of total	% of valid
Valid	0	no	9544	77.59%	77.96%
	1	yes	2698	21.93%	22.04%
		Total	12,242	99.53%	100%
Missing	.	missing	58	0.47%	
			Total	58	0.47%

Valid	Invalid	Minimum	Maximum
12242	58	0	1

 H5ID6IA - S5Q6IA AGE DX PANIC/ANXIETY DISORDER-W5

Type	Numeric (Double)
H5ID6IA	Q6IA. How old were you when you were diagnosed by a doctor, nurse or other health care provider with anxiety or panic disorder? If you were less than 1 year old, enter 0.
Notes	Includes soft check if Q6IA not <= Age.
Logic	If Q6I = 1, ask Q6IM; else, skip to Q6J.

			Frequency	% of total	% of valid
Missing	.	missing	17	0.14%	
	997	legitimate skip	9599	78.04%	
		Total	9,616	78.18%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2684	9616	0	41	28.105439...	7.4065971...

 H5ID6IM - S5Q6IM MED FOR PANIC/ANXIETY DISORDER-W5

Type	Code
Measurement Unit	numeric
H5ID6IM	Q6IM. During the past 4 weeks, have you taken any prescription medication for anxiety or panic disorder?

			Frequency	% of total	% of valid
Valid	0	no	1429	11.62%	53.2%
	1	yes	1257	10.22%	46.8%
		Total	2,686	21.84%	100%
Missing	.	missing	15	0.12%	
	97	legitimate skip	9599	78.04%	
		Total	9,614	78.16%	

Valid	Invalid	Minimum	Maximum
2686	9614	0	1

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Type	Code
Measurement Unit	numeric
H5ID6J	Q6J. Has a doctor, nurse, or other health care provider ever told you that you have or had HIV/AIDS?
Logic	If Q6J = 1, ask Q6JA; else, skip to Q6K.

			Frequency	% of total	% of valid
Valid	0	no	12217	99.33%	99.68%
	1	yes	39	0.32%	0.32%
Total			12,256	99.64%	100%
Missing	.	missing	44	0.36%	
	Total		44	0.36%	

Valid	Invalid	Minimum	Maximum
12256	44	0	1

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Type	Code
H5ID6JA	Q6JA. How old were you when you were diagnosed by a doctor, nurse or other health care provider with HIV/AIDS? If you were less than 1 year old, enter 0.
Notes	Includes soft check if Q6JA not <= Age.
Logic	If Q6J = 1, ask Q6JM; else, skip to Q6K.

			Frequency	% of total	% of valid
Valid	1	0 to 4 yrs old	3	0.02%	7.89%
	2	15 to 19 yrs old	3	0.02%	7.89%
	3	20 to 24 yrs old	6	0.05%	15.79%
	4	25 to 29 yrs old	13	0.11%	34.21%
	5	30 to 34 yrs old	8	0.07%	21.05%
	6	35 and older	5	0.04%	13.16%
Total			38	0.31%	100%
Missing	.	missing	4	0.03%	
	97	legitimate skip	12258	99.66%	
	Total		12,262	99.69%	

Valid	Invalid	Minimum	Maximum
38	12262	1	6

### H5ID6JM - S5Q6JM MED FOR HIV/AIDS-W5

Type	Code
Measurement Unit	numeric
H5ID6JM	Q6JM. During the past 4 weeks, have you taken any prescription medication for HIV/AIDS?

			Frequency	% of total	% of valid
Valid	0	no	6	0.05%	15.79%
	1	yes	32	0.26%	84.21%
	Total		38	0.31%	100%
Missing	.	missing	4	0.03%	
	97	legitimate skip	12258	99.66%	
	Total		12,262	99.69%	

Valid	Invalid	Minimum	Maximum
38	12262	0	1

### H5ID6K - S5Q6K EVER BEEN DX HEPATITIS C-W5

Type	Code
Measurement Unit	numeric
H5ID6K	Q6K. Has a doctor, nurse, or other health care provider ever told you that you have or had hepatitis B or C?
Logic	If Q6K = 1, ask Q6KA; else, skip to Q6L.

			Frequency	% of total	% of valid
Valid	0	no	12147	98.76%	99.18%
	1	yes	101	0.82%	0.82%
	Total		12,248	99.58%	100%
Missing	.	missing	52	0.42%	
	Total		52	0.42%	

Valid	Invalid	Minimum	Maximum
12248	52	0	1

### H5ID6KA - S5Q6KA AGE DX HEPATITIS C-W5

Type	Numeric (Double)
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H5ID6KA	Q6KA. How old were you when you were diagnosed by a doctor, nurse or other health care provider with hepatitis B or C? If you were less than 1 year old, enter 0.
Notes	Includes soft check if Q6KA not <= Age.
Logic	If Q6K = 1, ask Q6KM; else, skip to Q6L.

			Frequency	% of total	% of valid
Missing	.	missing	6	0.05%	
	997	legitimate skip	12196	99.15%	
Total			12,202	99.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
98	12202	0	40	28.530612...	8.3161798...

### H5ID6KM - S5Q6KM MED FOR HEPATITIS C-W5

Type	Code
Measurement Unit	numeric
H5ID6KM	Q6KM. During the past 4 weeks, have you taken any prescription medication for hepatitis B or C?

			Frequency	% of total	% of valid
Valid	0	no	93	0.76%	92.08%
	1	yes	8	0.07%	7.92%
	Total		101	0.82%	100%
Missing	.	missing	3	0.02%	
	97	legitimate skip	12196	99.15%	
	Total		12,199	99.18%	

Valid	Invalid	Minimum	Maximum
101	12199	0	1

### H5ID6L - S5Q6L EVER BEEN DX KIDNEY DISEASE-W5

Type	Code
Measurement Unit	numeric
H5ID6L	Q6L. Has a doctor, nurse, or other health care provider ever told you that you have or had chronic kidney disease or failure?
Logic	If Q6L = 1, ask Q6LA; else, skip to Q6M.

			Frequency	% of total	% of valid
Valid	0	no	12175	98.98%	99.36%
	1	yes	78	0.63%	0.64%

		Total	12,253	99.62%	100%
Missing	.	missing	47	0.38%	
		Total	47	0.38%	

Valid	Invalid	Minimum	Maximum
12253	47	0	1

 H5ID6LA - S5Q6LA AGE DX KIDNEY DISEASE-W5

Type	Numeric (Double)
H5ID6LA	Q6LA. How old were you when you were diagnosed by a doctor, nurse or other health care provider with chronic kidney disease or failure? If you were less than 1 year old, enter 0.
Notes	Includes soft check if Q6LA not <= Age.
Logic	If Q6L = 1, ask Q6LM; else, skip to Q6M.

			Frequency	% of total	% of valid
Missing	.	missing	4	0.03%	
	997	legitimate skip	12219	99.34%	
		Total	12,223	99.37%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
77	12223	4	40	29.298701...	8.6497108...

 H5ID6LM - S5Q6LM MED FOR KIDNEY DISEASE-W5

Type	Code
Measurement Unit	numeric
H5ID6LM	Q6LM. During the past 4 weeks, have you taken any prescription medication for chronic kidney disease or failure?

			Frequency	% of total	% of valid
Valid	0	no	46	0.37%	59.74%
	1	yes	31	0.25%	40.26%
		Total	77	0.63%	100%
Missing	.	missing	4	0.03%	
	97	legitimate skip	12219	99.34%	
		Total	12,223	99.37%	

Valid	Invalid	Minimum	Maximum
77	12223	0	1

 H5ID6M - S5Q6M EVER BEEN DX BLOOD CLOT-W5

Type	Code
Measurement Unit	numeric
H5ID6M	Q6M. Has a doctor, nurse, or other health care provider ever told you that you have or had blood clot in the lung or a deep vein of the leg (excluding varicose veins)?
Logic	If Q6M = 1, ask Q6MA; else, skip to Q6N.

			Frequency	% of total	% of valid
Valid	0	no	12057	98.02%	98.63%
	1	yes	168	1.37%	1.37%
		Total	12,225	99.39%	100%
Missing	.	missing	75	0.61%	
		Total	75	0.61%	

Valid	Invalid	Minimum	Maximum
12225	75	0	1

 H5ID6MA - S5Q6MA AGE DX BLOOD CLOT-W5

Type	Numeric (Double)
H5ID6MA	Q6MA. How old were you when you were diagnosed by a doctor, nurse or other health care provider with a blood clot in the lung or a deep vein of the leg (excluding varicose veins)? If you were less than 1 year old, enter 0.
Notes	Includes soft check if Q6MA not <= Age.
Logic	If Q6M = 1, ask Q6MM; else, skip to Q6N.

			Frequency	% of total	% of valid
Missing	.	missing	3	0.02%	
	997	legitimate skip	12129	98.61%	
		Total	12,132	98.63%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
168	12132	6	40	31.107142...	5.9338022...

 H5ID6MM - S5Q6MM MED FOR BLOOD CLOT-W5

Type	Code
Measurement Unit	numeric

H5ID6MM	Q6MM. During the past 4 weeks, have you taken any prescription medication for a blood clot in the lung or a deep vein of the leg (excluding varicose veins)?
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			Frequency	% of total	% of valid
Valid	0	no	126	1.02%	75.45%
	1	yes	41	0.33%	24.55%
Total			167	1.36%	100%
Missing	.	missing	4	0.03%	
	97	legitimate skip	12129	98.61%	
Total			12,133	98.64%	

Valid	Invalid	Minimum	Maximum
167	12133	0	1

### H5ID6N - S5Q6N EVER BEEN DX STROKE-W5

Type	Code
Measurement Unit	numeric
H5ID6N	Q6N. Has a doctor, nurse, or other health care provider ever told you that you have or had a stroke, mini-stroke, or have you had surgery for clogged neck arteries (including endarterectomy, bypass, angioplasty or stent)?
Logic	If Q6N = 1, ask Q6NA; else, skip to Q6O.

			Frequency	% of total	% of valid
Valid	0	no	12133	98.64%	99.12%
	1	yes	108	0.88%	0.88%
Total			12,241	99.52%	100%
Missing	.	missing	59	0.48%	
		Total	59	0.48%	

Valid	Invalid	Minimum	Maximum
12241	59	0	1

### H5ID6NA - S5Q6NA AGE DX STROKE-W5

Type	Numeric (Double)
H5ID6NA	Q6NA. How old were you when you were diagnosed by a doctor, nurse or other health care provider with a stroke or mini-stroke, or had surgery for clogged neck arteries (including endarterectomy, bypass, angioplasty or stent)? If you were less than 1 year old, enter 0.
Notes	Includes soft check if Q6NA not <= Age.

Logic	If Q6N = 1, ask Q6NM; else, skip to Q6O.
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			Frequency	% of total	% of valid
Missing	.	missing	3	0.02%	
	997	legitimate skip	12189	99.1%	
Total			12,192	99.12%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
108	12192	0	42	30.277777...	7.9857739...

### H5ID6NM - S5Q6NM MED FOR STROKE-W5

Type	Code
Measurement Unit	numeric
H5ID6NM	Q6NM. During the past 4 weeks, have you taken any prescription medication for a stroke or mini-stroke, or surgery for clogged neck arteries (including endarterectomy, bypass, angioplasty or stent)?

			Frequency	% of total	% of valid
Valid	0	no	81	0.66%	76.42%
	1	yes	25	0.2%	23.58%
	Total		106	0.86%	100%
Missing	.	missing	5	0.04%	
	97	legitimate skip	12189	99.1%	
	Total		12,194	99.14%	

Valid	Invalid	Minimum	Maximum
106	12194	0	1

### H5ID6O - S5Q6O EVER BEEN DX HEART FAILURE-W5

Type	Code
Measurement Unit	numeric
H5ID6O	Q6O. Has a doctor, nurse, or other health care provider ever told you that you have or had heart failure?
Logic	If Q6O = 1, ask Q6OA; else, skip to Q6P.

			Frequency	% of total	% of valid
Valid	0	no	12178	99.01%	99.47%
	1	yes	65	0.53%	0.53%
	Total		12,243	99.54%	100%
Missing	.	missing	57	0.46%	



		Total	57	0.46%	
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Valid	Invalid	Minimum	Maximum
12243	57	0	1

 H5ID6OA - S5Q6OA AGE DX HEART FAILURE-W5

Type	Numeric (Double)
H5ID6OA	Q6OA. How old were you when you were diagnosed by a doctor, nurse or other health care provider with heart failure? If you were less than 1 year old, enter 0.
Notes	Includes soft check if Q6OA not <= Age.
Logic	If Q6O = 1, ask Q6OM; else, skip to Q6P.

			Frequency	% of total	% of valid
Missing	.	missing	3	0.02%	
	997	legitimate skip	12232	99.45%	
Total			12,235	99.47%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
65	12235	0	41	29.876923...	9.7315654...

 H5ID6OM - S5Q6OM MED FOR HEART FAILURE-W5

Type	Code
Measurement Unit	numeric
H5ID6OM	Q6OM. During the past 4 weeks, have you taken any prescription medication for heart failure?

			Frequency	% of total	% of valid
Valid	0	no	24	0.2%	37.5%
	1	yes	40	0.33%	62.5%
	Total		64	0.52%	100%
Missing	.	missing	4	0.03%	
	97	legitimate skip	12232	99.45%	
	Total		12,236	99.48%	

Valid	Invalid	Minimum	Maximum
64	12236	0	1

 H5ID6P - S5Q6P EVER BEEN DX AFIB-W5

Type	Code
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Measurement Unit	numeric
H5ID6P	Q6P. Has a doctor, nurse, or other health care provider ever told you that you have or had atrial fibrillation (AFib, AF)?
Logic	If Q6P = 1, ask Q6PA; else, skip to Q6Q.

			Frequency	% of total	% of valid
Valid	0	no	12165	98.9%	99.43%
	1	yes	70	0.57%	0.57%
		Total	12,235	99.47%	100%
Missing	.	missing	65	0.53%	
			Total	65	0.53%

Valid	Invalid	Minimum	Maximum
12235	65	0	1

### H5ID6PA - S5Q6PA AGE DX AFIB-W5

Type	Numeric (Double)
H5ID6PA	Q6PA. How old were you when you were diagnosed by a doctor, nurse or other health care provider with atrial fibrillation (AFib, AF)? If you were less than 1 year old, enter 0.
Notes	Includes soft check if Q6PA not <= Age.
Logic	If Q6P = 1, ask Q6PM; else, skip to Q6Q.

			Frequency	% of total	% of valid
Missing	.	missing	3	0.02%	
	997	legitimate skip	12227	99.41%	
		Total	12,230	99.43%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
70	12230	0	40	31.042857...	7.5918257...

### H5ID6PM - S5Q6PM MED FOR AFIB-W5

Type	Code
Measurement Unit	numeric
H5ID6PM	Q6PM. During the past 4 weeks, have you taken any prescription medication for atrial fibrillation (AFib, AF)?

			Frequency	% of total	% of valid
Valid	0	no	46	0.37%	65.71%
	1	yes	24	0.2%	34.29%
		Total	70	0.57%	100%

Missing	.	missing	3	0.02%	
	97	legitimate skip	12227	99.41%	
		Total	12,230	99.43%	

Valid	Invalid	Minimum	Maximum
70	12230	0	1

### H5ID6Q - S5Q6Q EVER BEEN DX AORTIC ANEURYSM-W5

Type	Code
Measurement Unit	numeric
H5ID6Q	Q6Q. Has a doctor, nurse, or other health care provider ever told you that you have or had aortic aneurysm?
Logic	If Q6Q = 1, ask Q6QA; else, skip to Q6R.

			Frequency	% of total	% of valid
Valid	0	no	12223	99.37%	99.92%
	1	yes	10	0.08%	0.08%
		Total	12,233	99.46%	100%
Missing	.	missing	67	0.54%	
		Total	67	0.54%	

Valid	Invalid	Minimum	Maximum
12233	67	0	1

### H5ID6QA - S5Q6QA AGE DX AORTIC ANEURYSM-W5

Type	Numeric (Double)
H5ID6QA	Q6QA. How old were you when you were diagnosed by a doctor, nurse or other health care provider with an aortic aneurysm? If you were less than 1 year old, enter 0.
Notes	Includes soft check if Q6QA not <= Age.
Logic	If Q6Q = 1, ask Q6QM; else, skip to Q6R.

			Frequency	% of total	% of valid
Missing	.	missing	4	0.03%	
	997	legitimate skip	12287	99.89%	
		Total	12,291	99.93%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
9	12291	12	38	27.444444...	10.260495...

 H5ID6QM - S5Q6QM MED FOR AORTIC ANEURYSM-W5

Type	Code
Measurement Unit	numeric
H5ID6QM	Q6QM. During the past 4 weeks, have you taken any prescription medication for an aortic aneurysm?

			Frequency	% of total	% of valid
Valid	0	no	6	0.05%	60%
	1	yes	4	0.03%	40%
	Total		10	0.08%	100%
Missing	.	missing	3	0.02%	
	97	legitimate skip	12287	99.89%	
	Total		12,290	99.92%	

Valid	Invalid	Minimum	Maximum
10	12290	0	1

 H5ID6R - S5Q6R DX ARTERIAL DISEASE-W5

Type	Code
Measurement Unit	numeric
H5ID6R	Q6R. Has a doctor, nurse, or other health care provider ever told you that you have or had arterial disease of the legs or had surgery for clogged leg arteries (including bypass, angioplasty or stent, but excluding surgery for varicose veins)?
Logic	If Q6R = 1, ask Q6RA; else, skip to Q6S.

			Frequency	% of total	% of valid
Valid	0	no	12217	99.33%	99.81%
	1	yes	23	0.19%	0.19%
	Total		12,240	99.51%	100%
Missing	.	missing	60	0.49%	
	Total		60	0.49%	

Valid	Invalid	Minimum	Maximum
12240	60	0	1

 H5ID6RA - S5Q6RA AGE DX ARTERIAL DISEASE-W5

Type	Numeric (Double)
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H5ID6RA	Q6RA. How old were you when you were diagnosed by a doctor, nurse or other health care provider with arterial disease of the legs or had surgery for clogged leg arteries (including bypass, angioplasty or stent, but excluding surgery for varicose veins)? If you were less than 1 year old, enter 0.
Notes	Includes soft check if Q6RA not <= Age.
Logic	If Q6R = 1, ask Q6RM; else, skip to Q6S.

			Frequency	% of total	% of valid
Missing	.	missing	4	0.03%	
	997	legitimate skip	12274	99.79%	
Total			12,278	99.82%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
22	12278	23	41	34.090909...	3.9630326...

 H5ID6RM - S5Q6RM MED FOR ARTERIAL DISEASE-W5

Type	Code
Measurement Unit	numeric
H5ID6RM	Q6RM. During the past 4 weeks, have you taken any prescription medication for arterial disease of the legs or surgery for clogged leg arteries (including bypass, angioplasty or stent, but excluding surgery for varicose veins)?

			Frequency	% of total	% of valid
Valid	0	no	18	0.15%	78.26%
	1	yes	5	0.04%	21.74%
Total			23	0.19%	100%
Missing	.	missing	3	0.02%	
	97	legitimate skip	12274	99.79%	
Total			12,277	99.81%	

Valid	Invalid	Minimum	Maximum
23	12277	0	1

 H5ID6S - S5Q6S EVER BEEN DX SLEEP APNEA-W5

Type	Code
Measurement Unit	numeric
H5ID6S	Q6S. Has a doctor, nurse, or other health care provider ever told you that you have or had sleep apnea?
Logic	If Q6S = 1, ask Q6SA; else, skip to Q6T.

			Frequency	% of total	% of valid
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Valid	0	no	11351	92.28%	92.65%
	1	yes	901	7.33%	7.35%
		Total	12,252	99.61%	100%
Missing	.	missing	48	0.39%	
		Total	48	0.39%	

Valid	Invalid	Minimum	Maximum
12252	48	0	1

 H5ID6SA - S5Q6SA AGE DX SLEEP APNEA-W5

Type	Numeric (Double)
H5ID6SA	Q6SA. How old were you when you were diagnosed by a doctor, nurse or other health care provider with sleep apnea? If you were less than 1 year old, enter 0.
Notes	Includes soft check if Q6SA not <= Age.
Logic	If Q6S = 1, ask Q6SM; else, skip to Q6T.

			Frequency	% of total	% of valid
Missing	.	missing	7	0.06%	
	997	legitimate skip	11396	92.65%	
		Total	11,403	92.71%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
897	11403	0	43	31.751393...	6.7126580...

 H5ID6SM - S5Q6SM MED FOR SLEEP APNEA-W5

Type	Code
Measurement Unit	numeric
H5ID6SM	Q6SM. During the past 4 weeks, have you taken any prescription medication for sleep apnea?

			Frequency	% of total	% of valid
Valid	0	no	798	6.49%	88.96%
	1	yes	99	0.8%	11.04%
		Total	897	7.29%	100%
Missing	.	missing	7	0.06%	
	97	legitimate skip	11396	92.65%	
		Total	11,403	92.71%	

Valid	Invalid	Minimum	Maximum
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897	11403	0	1
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### H5ID6T - S5Q6T EVER BEEN DX EATING DISORDR-W5

Type	Code
Measurement Unit	numeric
H5ID6T	Q6T. Has a doctor, nurse, or other health care provider ever told you that you have or had anorexia, bulimia or binge eating?
Logic	If Q6T = 1, ask Q6TA; else, skip to Q7A.

			Frequency	% of total	% of valid
Valid	0	no	12040	97.89%	98.38%
	1	yes	198	1.61%	1.62%
		Total	12,238	99.5%	100%
Missing	.	missing	62	0.5%	
		Total	62	0.5%	

Valid	Invalid	Minimum	Maximum
12238	62	0	1

### H5ID6TA - S5Q6TA AGE DX EATING DISORDR-W5

Type	Numeric (Double)
H5ID6TA	Q6TA. How old were you when you were diagnosed by a doctor, nurse or other health care provider with anorexia, bulimia or binge eating? If you were less than 1 year old, enter 0.
Notes	Includes soft check if Q6TA not <= Age.
Logic	If Q6T = 1, ask Q6TM; else, skip to Q7A.

			Frequency	% of total	% of valid
Missing	.	missing	5	0.04%	
	997	legitimate skip	12099	98.37%	
		Total	12,104	98.41%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
196	12104	0	40	19.872448...	7.1753892...

### H5ID6TM - S5Q6TM MED FOR EATING DISORDR-W5

Type	Code
Measurement Unit	numeric
H5ID6TM	Q6TM. During the past 4 weeks, have you taken any prescription medication for anorexia, bulimia or binge eating?

			Frequency	% of total	% of valid
Valid	0	no	188	1.53%	96.91%
	1	yes	6	0.05%	3.09%
		Total	194	1.58%	100%
Missing	.	missing	7	0.06%	
	97	legitimate skip	12099	98.37%	
		Total	12,106	98.42%	

Valid	Invalid	Minimum	Maximum
194	12106	0	1

 H5ID7A - S5Q7A MOST DAYS COUGH-W5

Type	Code
Measurement Unit	numeric
H5ID7A	On most days, do you...? Q7A. Cough

			Frequency	% of total	% of valid
Valid	0	no	10246	83.3%	83.94%
	1	yes	1960	15.93%	16.06%
		Total	12,206	99.24%	100%
Missing	.	missing	94	0.76%	
		Total	94	0.76%	

Valid	Invalid	Minimum	Maximum
12206	94	0	1

 H5ID7B - S5Q7B MOST DAYS PRODUCE PHLEGM-W5

Type	Code
Measurement Unit	numeric
H5ID7B	On most days, do you...? Q7B. Bring up phlegm from your chest

			Frequency	% of total	% of valid
Valid	0	no	11032	89.69%	90.44%
	1	yes	1166	9.48%	9.56%
		Total	12,198	99.17%	100%
Missing	.	missing	102	0.83%	
		Total	102	0.83%	



Valid	Invalid	Minimum	Maximum
12198	102	0	1

### H5ID7C - S5Q7C MOST DAYS WHEEZE-W5

Type	Code
Measurement Unit	numeric
H5ID7C	On most days, do you...? Q7C. Sound wheezy

			Frequency	% of total	% of valid
Valid	0	no	11495	93.46%	94.62%
	1	yes	654	5.32%	5.38%
Total			12,149	98.77%	100%
Missing	.	missing	151	1.23%	
	Total		151	1.23%	

Valid	Invalid	Minimum	Maximum
12149	151	0	1

### H5ID8A - S5Q8A CHEST PAIN WALK UPHILL/STAIRS-W5

Type	Code
Measurement Unit	numeric
H5ID8A	Have you ever... ? Q8A. Had chest pain when walking uphill or upstairs that is relieved by rest

			Frequency	% of total	% of valid
Valid	0	no	11344	92.23%	92.73%
	1	yes	889	7.23%	7.27%
Total			12,233	99.46%	100%
Missing	.	missing	67	0.54%	
	Total		67	0.54%	

Valid	Invalid	Minimum	Maximum
12233	67	0	1

### H5ID8B - S5Q8B CALF PAIN WALK UPHILL/STAIRS-W5

Type	Code
Measurement Unit	numeric

H5ID8B	Have you ever... ? Q8B. Had calf pain when walking uphill or upstairs that is relieved by rest
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			Frequency	% of total	% of valid
Valid	0	no	10158	82.59%	83.09%
	1	yes	2068	16.81%	16.91%
		Total	12,226	99.4%	100%
Missing	.	missing	74	0.6%	
		Total	74	0.6%	

Valid	Invalid	Minimum	Maximum
12226	74	0	1

### H5ID8C - S5Q8C SHORT BREATH WALK UPHILL/STAIRS-W5

Type	Code
Measurement Unit	numeric
H5ID8C	Have you ever... ? Q8C. Had shortness of breath when walking uphill or upstairs that is relieved by rest

			Frequency	% of total	% of valid
Valid	0	no	7917	64.37%	64.71%
	1	yes	4317	35.1%	35.29%
		Total	12,234	99.46%	100%
Missing	.	missing	66	0.54%	
		Total	66	0.54%	

Valid	Invalid	Minimum	Maximum
12234	66	0	1

### H5ID8D - S5Q8D SLEEP ON PILLOWS TO BREATHE-W5

Type	Code
Measurement Unit	numeric
H5ID8D	Have you ever... ? Q8D. Needed to sleep on two or more pillows to help you breathe

			Frequency	% of total	% of valid
Valid	0	no	11053	89.86%	90.41%
	1	yes	1173	9.54%	9.59%
		Total	12,226	99.4%	100%
Missing	.	missing	74	0.6%	
		Total	74	0.6%	

		Total	74	0.6%	
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Valid	Invalid	Minimum	Maximum
12226	74	0	1

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Type	Code
Measurement Unit	numeric
H5ID8E	Have you ever... ? Q8E. Been awakened at night by trouble breathing

			Frequency	% of total	% of valid
Valid	0	no	10950	89.02%	89.67%
	1	yes	1262	10.26%	10.33%
Total			12,212	99.28%	100%
Missing	.	missing	88	0.72%	
	Total		88	0.72%	

Valid	Invalid	Minimum	Maximum
12212	88	0	1

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Type	Code
Measurement Unit	numeric
H5ID8F	Have you ever... ? Q8F. Had swelling in your feet or ankles [female: except during pregnancy]

			Frequency	% of total	% of valid
Valid	0	no	10173	82.71%	83.28%
	1	yes	2043	16.61%	16.72%
Total			12,216	99.32%	100%
Missing	.	missing	84	0.68%	
	Total		84	0.68%	

Valid	Invalid	Minimum	Maximum
12216	84	0	1

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Type	Code
Measurement Unit	numeric

H5ID8G	Have you ever... ? Q8G. Felt your heart racing, fluttering, or skipping beats
--------	--

			Frequency	% of total	% of valid
Valid	0	no	8866	72.08%	72.51%
	1	yes	3361	27.33%	27.49%
		Total	12,227	99.41%	100%
Missing	.	missing	73	0.59%	
		Total	73	0.59%	

Valid	Invalid	Minimum	Maximum
12227	73	0	1

 H5ID8H - S5Q8H 5/MORE MIGRAINE HEADACHES-W5

Type	Code
Measurement Unit	numeric
H5ID8H	Have you ever... ? Q8H. Had five or more headaches that were at least 4 hours long; one-sided, pulsating, intense, or worsened by activity; and associated with nausea, vomiting or sensitivity to light or sound

			Frequency	% of total	% of valid
Valid	0	no	9645	78.41%	78.87%
	1	yes	2584	21.01%	21.13%
		Total	12,229	99.42%	100%
Missing	.	missing	71	0.58%	
		Total	71	0.58%	

Valid	Invalid	Minimum	Maximum
12229	71	0	1

 H5ID9 - S5Q9 BEST DESCRIBE CURR/HEALTH INS-W5

Type	Code
Measurement Unit	numeric
H5ID9	Q9. Which of the following best describes your current health insurance situation?
Logic	If Q9 = 15, ask to Q10; else, skip to Q11.

			Frequency	% of total	% of valid
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Valid	1	I get insurance through work	6350	51.63%	51.93%
	2	I get insurance through a union	190	1.54%	1.55%
	3	I get insurance through school	19	0.15%	0.16%
	4	I am covered by my spouse's or partner's insurance	2060	16.75%	16.85%
	5	I am covered by my parent's insurance	14	0.11%	0.11%
	6	I am covered because I am active duty military	43	0.35%	0.35%
	7	I buy private insurance myself	334	2.72%	2.73%
	8	I buy insurance through a Health Insurance Marketplace or Exchange (Affordable Care Act or Obamacare)	408	3.32%	3.34%
	9	I am on Medicaid	1096	8.91%	8.96%
	10	I am on Medicare	335	2.72%	2.74%
	11	I get care through the Department of Veterans Affairs	104	0.85%	0.85%
	12	I am covered through TRI-CARE, CHAMPUS, CHAMP-VA, or any other military health care plan	169	1.37%	1.38%
	13	I am covered through the Indian Health Service	28	0.23%	0.23%
	14	I do not know what my health insurance is	85	0.69%	0.7%
	15	I have no health insurance	994	8.08%	8.13%
		Total	12,229	99.42%	100%
Missing	.	missing	71	0.58%	
		Total	71	0.58%	

Valid	Invalid	Minimum	Maximum
12229	71	1	15

H5ID10A - S5Q10A WHY NO HEALTH INS-NO OFFER-W5	
Type	Code
Measurement Unit	numeric
H5ID10A	Why do you not have health insurance? Q10A. I am not offered health insurance through work or school

			Frequency	% of total	% of valid
Valid	0	no	510	4.15%	58.62%
	1	yes	360	2.93%	41.38%

		Total	870	7.07%	100%
Missing	.	missing	127	1.03%	
	97	legitimate skip	11303	91.89%	
		Total	11,430	92.93%	

Valid	Invalid	Minimum	Maximum
870	11430	0	1

 H5ID10B - S5Q10B WHY NO HLTH INS-TOO EXPENSIVE-W5

Type	Code
Measurement Unit	numeric
H5ID10B	Why do you not have health insurance? Q10B. It is too expensive

			Frequency	% of total	% of valid
Valid	0	no	145	1.18%	15.22%
	1	yes	808	6.57%	84.78%
		Total	953	7.75%	100%
Missing	.	missing	44	0.36%	
	97	legitimate skip	11303	91.89%	
		Total	11,347	92.25%	

Valid	Invalid	Minimum	Maximum
953	11347	0	1

 H5ID10C - S5Q10C WHY NO HLTH INS-NOT NEED/WANT-W5

Type	Code
Measurement Unit	numeric
H5ID10C	Why do you not have health insurance? Q10C. I do not need or want health insurance

			Frequency	% of total	% of valid
Valid	0	no	690	5.61%	82.24%
	1	yes	149	1.21%	17.76%
		Total	839	6.82%	100%
Missing	.	missing	158	1.28%	
	97	legitimate skip	11303	91.89%	
		Total	11,461	93.18%	

Valid	Invalid	Minimum	Maximum
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839	11461	0	1
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### H5ID10D - S5Q10D WHY NO HLTH INS-DENIED INSUR-W5

Type	Code
Measurement Unit	numeric
H5ID10D	Why do you not have health insurance? Q10D. I was denied health insurance

			Frequency	% of total	% of valid
Valid	0	no	718	5.84%	85.68%
	1	yes	120	0.98%	14.32%
	Total		838	6.81%	100%
Missing	.	missing	159	1.29%	
	97	legitimate skip	11303	91.89%	
	Total		11,462	93.19%	

Valid	Invalid	Minimum	Maximum
838	11462	0	1

### H5ID11 - S5Q11 PAST 12/MON NEEDED MED CARE-W5

Type	Code
Measurement Unit	numeric
H5ID11	Q11. In the past 12 months, has there been any time when you thought you should get medical care, but you did not?

			Frequency	% of total	% of valid
Valid	0	no	9572	77.82%	78.11%
	1	yes	2683	21.81%	21.89%
	Total		12,255	99.63%	100%
Missing	.	missing	45	0.37%	
	Total		45	0.37%	

Valid	Invalid	Minimum	Maximum
12255	45	0	1

### H5ID12 - S5Q12 PAST 12 MON DENTAL EXAM-W5

Type	Code
Measurement Unit	numeric

H5ID12	Q12. In the past 12 months, have you had a dental examination by a dentist or dental hygienist?
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			Frequency	% of total	% of valid
Valid	0	no	4394	35.72%	35.97%
	1	yes	7822	63.59%	64.03%
		Total	12,216	99.32%	100%
Missing	.	missing	84	0.68%	
		Total	84	0.68%	

Valid	Invalid	Minimum	Maximum
12216	84	0	1

 H5ID13 - S5Q13 PAST12 MON PSYCHO/COUNSELING-W5

Type	Code
Measurement Unit	numeric
H5ID13	Q13. In the past 12 months, have you received psychological or emotional counseling?

			Frequency	% of total	% of valid
Valid	0	no	10445	84.92%	85.45%
	1	yes	1778	14.46%	14.55%
		Total	12,223	99.37%	100%
Missing	.	missing	77	0.63%	
		Total	77	0.63%	

Valid	Invalid	Minimum	Maximum
12223	77	0	1

 H5ID14 - S5Q14 LOCATION HEALTH CARE FACILITY-W5

Type	Code
Measurement Unit	numeric
H5ID14	Q14. To which one of these do you usually go when you are sick or need health care? If you go to more than one place, pick the one you go to most often.

			Frequency	% of total	% of valid
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Valid	1	Hospital-based clinic	1413	11.49%	11.54%
	2	Hospital emergency room	914	7.43%	7.47%
	3	Community health center or clinic, or county health department	583	4.74%	4.76%
	4	Health maintenance organization (HMO)	428	3.48%	3.5%
	5	Private doctor's office	5887	47.86%	48.08%
	6	School or college clinic	27	0.22%	0.22%
	7	Military hospital or clinic	268	2.18%	2.19%
	8	Clinic at work	136	1.11%	1.11%
	9	Urgent care	1848	15.02%	15.09%
	10	Some other place	167	1.36%	1.36%
	11	Never get sick or need health care	572	4.65%	4.67%
		Total	12,243	99.54%	100%
Missing	.	missing	57	0.46%	
		Total	57	0.46%	


Valid	Invalid	Minimum	Maximum
12243	57	1	11

 H5ID15 - S5Q15 TYPICAL HOURS OF SLEEP-W5

Type	Numeric (Double)
H5ID15	Q15. How many hours of sleep do you usually get per day/night?
Notes	Includes soft check if Q15 not 0-20.

			Frequency	% of total	% of valid
Missing	.	missing	23	0.19%	
		Total	23	0.19%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
12277	23	0	56	6.7483098...	1.4718017...

 H5ID16 - S5Q16 HOW OFTEN TROUBLE SLEEPING-W5

Type	Code
Measurement Unit	numeric
H5ID16	Q16. Over the past 4 weeks, how often did you have trouble falling asleep or staying asleep through the night - for example, you woke up several times at night or woke up earlier than you planned to?

			Frequency	% of total	% of valid
Valid	0	never	2844	23.12%	23.16%
	1	less than once a week	2875	23.37%	23.42%
	2	1 or 2 times a week	3029	24.63%	24.67%
	3	3 or 4 times a week	1909	15.52%	15.55%
	4	5 or more times a week	1621	13.18%	13.2%
		Total	12,278	99.82%	100%
Missing	.	missing	22	0.18%	
			Total	22	0.18%

Valid	Invalid	Minimum	Maximum
12278	22	0	4

 H5ID17 - S5Q17 SNORE IN SLEEP-W5

Type	Code
Measurement Unit	numeric
H5ID17	Q17. Based on what you have noticed or what others have told you, how often do you snore now?

			Frequency	% of total	% of valid
Valid	0	never	3423	27.83%	27.96%
	1	rarely (1-2 nights a week)	4374	35.56%	35.73%
	2	sometimes (3-5 nights a week)	2566	20.86%	20.96%
	3	always or almost always (6-7 nights a week)	1880	15.28%	15.36%
		Total	12,243	99.54%	100%
Missing	.	missing	57	0.46%	
			Total	57	0.46%

Valid	Invalid	Minimum	Maximum
12243	57	0	3

 H5ID18 - S5Q18 STOP BREATHING IN SLEEP-W5

Type	Code
Measurement Unit	numeric
H5ID18	Q18. Based on what you have noticed or what others have told you, how often do you have times when you stop breathing during your sleep?

			Frequency	% of total	% of valid
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Valid	0	never	10393	84.5%	85.31%
	1	rarely (1-2 nights a week)	1035	8.41%	8.5%
	2	sometimes (3-5 nights a week)	502	4.08%	4.12%
	3	always or almost always (6-7 nights a week)	252	2.05%	2.07%
		Total	12,182	99.04%	100%
Missing	.	missing	118	0.96%	
		Total	118	0.96%	

Valid	Invalid	Minimum	Maximum
12182	118	0	3

### H5ID19 - S5Q19 PST 4 WKS TAKEN PRESCRIP MED-W5

Type	Code
Measurement Unit	numeric
H5ID19	Q19. We want to record all prescription medications that you have used in the past four weeks. These medications include solid and non-solid formulations that you may swallow, inhale, apply to the skin or hair, inject, implant, or place in the ears, eyes, nose, mouth, or any other part of the body. [female: This also includes prescription birth control.]Have you taken any prescription medications in the past four weeks?
Logic	If Q19 = 1, ask Q20; else, skip to Q21.

			Frequency	% of total	% of valid
Valid	0	no	6489	52.76%	55.88%
	1	yes	5124	41.66%	44.12%
		Total	11,613	94.41%	100%
Missing	.	missing	300	2.44%	
	95	not asked of everyone	387	3.15%	
		Total	687	5.59%	

Valid	Invalid	Minimum	Maximum
11613	687	0	1

### H5ID20 - S5Q20 PRESCRIP MED BOTTLES PRESENT-W5

Type	Code
Measurement Unit	numeric

H5ID20	Q20. The next questions are about medications you may be taking. If you can get your medication bottles now, having those will make it easier for you to enter the name of the medication. Did you get your bottles or containers for the medications you are currently taking?
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			Frequency	% of total	% of valid
Valid	0	no	755	6.14%	14.79%
	1	yes	3732	30.34%	73.09%
	2	I have some of my bottles or containers, but not all	619	5.03%	12.12%
Total			5,106	41.51%	100%
Missing	.	missing	21	0.17%	
	95	not asked of everyone	387	3.15%	
	97	legitimate skip	6786	55.17%	
Total			7,194	58.49%	

Valid	Invalid	Minimum	Maximum
5106	7194	0	2

 H5ID21 - S5Q21 NUM TIMES FAST FOOD LAST 7 DAYS-W5

Type	Numeric (Double)
H5ID21	Q21. In the past 7 days, how many times did you eat food from a fast food restaurant, such as McDonald's, Burger King, Wendy's, Arby's, Pizza Hut, Taco Bell, or Kentucky Fried Chicken or a local fast food restaurant?
Notes	Includes soft check if Q21 not 0-200.

			Frequency	% of total	% of valid
Missing	.	missing	384	3.12%	
	Total		384	3.12%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11916	384	0	234	1.9686975...	3.1019510...

 H5ID22 - S5Q22 NUM NON-DIET SWEET DRINKS-W5

Type	Numeric (Double)
H5ID22	Q22. In the past 7 days, how many regular (non-diet) sweetened drinks did you have? Include regular soda, juice drinks, sweetened tea or coffee, energy drinks, flavored water, or other sweetened drinks.
Notes	Includes soft check if Q22 not 0-200.

			Frequency	% of total	% of valid
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Missing	.	missing	429	3.49%	
		Total	429	3.49%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11871	429	0	120	6.3215398...	8.2708961...

 H5ID23 - S5Q23 HRS/WK WATCH TV/VIDEOS-W5

Type	Numeric (Double)
H5ID23	Q23. In the past 7 days, how many hours did you watch television, movies or videos, including DVDs or music videos?
Notes	Includes soft check if Q23 not 0-200.

			Frequency	% of total	% of valid
Missing	.	missing	460	3.74%	
		Total	460	3.74%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11840	460	0	240	13.134712...	13.906916...

 H5ID24 - S5Q24 BIKE/SKATEBRD/DANCE/HIKE/HUNT-W5

Type	Code
Measurement Unit	numeric
H5ID24	Q24. In the past 7 days, how many times did you bicycle, skateboard, dance, hike, hunt, or do yard work?

			Frequency	% of total	% of valid
Valid	0	0 times	4380	35.61%	36.67%
	1	1 time	1832	14.89%	15.34%
	2	2 times	1995	16.22%	16.7%
	3	3 times	1457	11.85%	12.2%
	4	4 times	803	6.53%	6.72%
	5	5 times	522	4.24%	4.37%
	6	6 times	173	1.41%	1.45%
	7	7 or more times	782	6.36%	6.55%
		Total	11,944	97.11%	100%
Missing	.	missing	356	2.89%	
		Total	356	2.89%	

Valid	Invalid	Minimum	Maximum
11944	356	0	7

 H5ID25 - S5Q25 ROLR BLADE/SKATE/SKI/AEROBICS-W5

Type	Code
Measurement Unit	numeric
H5ID25	Q25. In the past 7 days, how many times did you roller blade, roller skate, downhill ski, snowboard, play racquet sports, or do aerobics?

			Frequency	% of total	% of valid
Valid	0	0 times	9048	73.56%	76.1%
	1	1 time	707	5.75%	5.95%
	2	2 times	698	5.67%	5.87%
	3	3 times	564	4.59%	4.74%
	4	4 times	314	2.55%	2.64%
	5	5 times	242	1.97%	2.04%
	6	6 times	88	0.72%	0.74%
	7	7 or more times	228	1.85%	1.92%
		Total	11,889	96.66%	100%
Missing	.	missing	411	3.34%	
		Total	411	3.34%	

Valid	Invalid	Minimum	Maximum
11889	411	0	7

 H5ID26 - S5Q26 GYMNSTC/WT LIFT/STRENGTH-W5

Type	Code
Measurement Unit	numeric
H5ID26	Q26. In the past 7 days, how many times did you participate in gymnastics, weight lifting, or strength training?

			Frequency	% of total	% of valid
Valid	0	0 times	7975	64.84%	67.02%
	1	1 time	855	6.95%	7.18%
	2	2 times	977	7.94%	8.21%
	3	3 times	837	6.8%	7.03%
	4	4 times	471	3.83%	3.96%
	5	5 times	416	3.38%	3.5%
	6	6 times	141	1.15%	1.18%
	7	7 or more times	228	1.85%	1.92%
		Total	11,900	96.75%	100%
Missing	.	missing	400	3.25%	

		Total	400	3.25%	
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Valid	Invalid	Minimum	Maximum
11900	400	0	7

H5ID27 - S5Q27 PLAY INDIVIDUAL SPORT-W5

Type	Code
Measurement Unit	numeric
H5ID27	Q27. In the past 7 days, how many times did you participate in individual sports such as running, wrestling, swimming, cross-country skiing, cycle racing, martial arts, or in strenuous team sports such as football, soccer, basketball, lacrosse, rugby, field hockey, or ice hockey?

			Frequency	% of total	% of valid
Valid	0	0 times	8961	72.85%	75.08%
	1	1 time	943	7.67%	7.9%
	2	2 times	753	6.12%	6.31%
	3	3 times	556	4.52%	4.66%
	4	4 times	295	2.4%	2.47%
	5	5 times	185	1.5%	1.55%
	6	6 times	64	0.52%	0.54%
	7	7 or more times	178	1.45%	1.49%
		Total	11,935	97.03%	100%
Missing	.	missing	365	2.97%	
		Total	365	2.97%	

Valid	Invalid	Minimum	Maximum
11935	365	0	7

H5ID28 - S5Q28 PLAY GOLF/FISH/BOWL/BASEBALL-W5

Type	Code
Measurement Unit	numeric
H5ID28	Q28. In the past 7 days, how many times did you play golf, go fishing or bowling, or play softball or baseball?

			Frequency	% of total	% of valid
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Valid	0	0 times	10148	82.5%	85.28%
	1	1 time	1015	8.25%	8.53%
	2	2 times	394	3.2%	3.31%
	3	3 times	171	1.39%	1.44%
	4	4 times	76	0.62%	0.64%
	5	5 times	48	0.39%	0.4%
	6	6 times	12	0.1%	0.1%
	7	7 or more times	36	0.29%	0.3%
		Total	11,900	96.75%	100%
Missing	.	missing	400	3.25%	
		Total	400	3.25%	

Valid	Invalid	Minimum	Maximum
11900	400	0	7

 H5ID29 - S5Q29 WALK FOR EXERCISE-W5

Type	Code
Measurement Unit	numeric
H5ID29	Q29. In the past 7 days, how many times did you walk for exercise?

			Frequency	% of total	% of valid
Valid	0	0 times	4080	33.17%	34.26%
	1	1 time	1356	11.02%	11.39%
	2	2 times	1732	14.08%	14.54%
	3	3 times	1430	11.63%	12.01%
	4	4 times	831	6.76%	6.98%
	5	5 times	804	6.54%	6.75%
	6	6 times	262	2.13%	2.2%
	7	7 or more times	1415	11.5%	11.88%
		Total	11,910	96.83%	100%
Missing	.	missing	390	3.17%	
		Total	390	3.17%	

Valid	Invalid	Minimum	Maximum
11910	390	0	7

 H5ID30 - S5Q30 LAST 7 DAYS-TYP PHYS ACTIV-W5

Type	Code
Measurement Unit	numeric
H5ID30	Q30. Were the past 7 days typical in terms of your physical activity?



Logic	If Q30 = 2, ask Q31; else, skip to Section 06.
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			Frequency	% of total	% of valid
Valid	0	no	2457	19.98%	20.6%
	1	yes	9470	76.99%	79.4%
		Total	11,927	96.97%	100%
Missing	.	missing	373	3.03%	
			Total	373	3.03%

Valid	Invalid	Minimum	Maximum
11927	373	0	1

### H5ID31 - S5Q31 GEN MORE/LESS ACTIVE LAST WEEK-W5

Type	Code
Measurement Unit	numeric
H5ID31	Q31. In the past 7 days, were you more or less active than usual?

			Frequency	% of total	% of valid
Valid	1	more active	490	3.98%	20.16%
	2	less active	1941	15.78%	79.84%
		Total	2,431	19.76%	100%
Missing	.	missing	29	0.24%	
	97	legitimate skip	9840	80%	
		Total	9,869	80.24%	

Valid	Invalid	Minimum	Maximum
2431	9869	1	2

### H5SE1 - S6Q1 EVER HAVE VAGINAL SEX-W5

Type	Code
Measurement Unit	numeric
H5SE1	Q1. Have you ever had vaginal intercourse? Vaginal intercourse is when a man inserts his penis into a woman's vagina.
Logic	If Q1=1 ask Q2. Else go to Q3.

			Frequency	% of total	% of valid
Valid	0	no	543	4.41%	4.45%
	1	yes	11660	94.8%	95.55%
		Total	12,203	99.21%	100%
Missing	.	missing	97	0.79%	

		Total	97	0.79%	
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Valid	Invalid	Minimum	Maximum
12203	97	0	1

### H5SE2 - S6Q2 AGE FIRST TIME VAGINAL SEX-W5

Type	Numeric (Double)
H5SE2	Q2. How old were you the first time you ever had vaginal intercourse?

			Frequency	% of total	% of valid
Missing	.	missing	154	1.25%	
	997	legitimate skip	633	5.15%	
		Total	787	6.4%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11513	787	0	41	17.146703...	3.4413735...

### H5SE3 - S6Q3 EVER HAD ORAL SEX-W5

Type	Code
Measurement Unit	numeric
H5SE3	Q3. Have you ever had oral sex? That is, has a partner ever put their mouth on your sex organs or you put your mouth on their sex organs?
Logic	If Q3=1 ask Q4. Else go to Q5.

			Frequency	% of total	% of valid
Valid	0	no	696	5.66%	5.73%
	1	yes	11445	93.05%	94.27%
		Total	12,141	98.71%	100%
Missing	.	missing	159	1.29%	
		Total	159	1.29%	

Valid	Invalid	Minimum	Maximum
12141	159	0	1

### H5SE4 - S6Q4 AGE 1ST TIME HAD ORAL SEX-W5

Type	Numeric (Double)
H5SE4	Q4. How old were you the very first time you had oral sex?

			Frequency	% of total	% of valid
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Missing	.	missing	174	1.41%	
	997	legitimate skip	849	6.9%	
		Total	1,023	8.32%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11277	1023	0	40	17.953179...	3.8326013...

### H5SE5 - S6Q5 EVER HAD ANAL INTERCOURSE-W5

Type	Code
Measurement Unit	numeric
H5SE5	Q5. Have you ever had anal intercourse? By anal intercourse, we mean when a man inserts his penis into his partner's anus or butt hole.
Logic	If Q5=1 ask Q6. Else go to Q7.

			Frequency	% of total	% of valid
Valid	0	no	6303	51.24%	51.99%
	1	yes	5820	47.32%	48.01%
		Total	12,123	98.56%	100%
Missing	.	missing	177	1.44%	
		Total	177	1.44%	

Valid	Invalid	Minimum	Maximum
12123	177	0	1

### H5SE6 - S6Q6 AGE 1ST ANAL INTERCOURSE-W5

Type	Numeric (Double)
H5SE6	Q6. How old were you the very first time you had anal intercourse?

			Frequency	% of total	% of valid
Missing	.	missing	248	2.02%	
	997	legitimate skip	6300	51.22%	
		Total	6,548	53.24%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5752	6548	1	41	23.734527...	5.8472651...

### H5SE7 - S6Q7 # MALE SEX PTNRS EVER HAD-W5

Type	Numeric (Double)
H5SE7	Q7. Considering all types of sexual activity, with how many male partners have you ever had sex?

Logic	If Q7 is don't know ask Q8. Else if Q7=0 or missing go to Q10. Else got to Q9.
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			Frequency	% of total	% of valid
Missing	.	missing	226	1.84%	
	9998	don't know	1009	8.2%	
Total			1,235	10.04%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11065	1235	0	999	5.5615906...	18.788554...

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Type	Code
Measurement Unit	numeric
H5SE8	Q8. What is your best estimate, is it:
Logic	If Q8>1 ask Q9. Else go to Q10.

			Frequency	% of total	% of valid
Valid	1	0 partners	27	0.22%	2.8%
	2	1 to 4 partners	66	0.54%	6.84%
	3	5 to 10 partners	200	1.63%	20.73%
	4	11 to 20 partners	280	2.28%	29.02%
	5	21 to 30 partners	180	1.46%	18.65%
	6	more than 30 partners	212	1.72%	21.97%
Total			965	7.85%	100%
Missing	.	missing	47	0.38%	
	97	legitimate skip	11288	91.77%	
Total			11,335	92.15%	

Valid	Invalid	Minimum	Maximum
965	11335	1	6

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Type	Numeric (Double)
H5SE9	Q9. Considering all types of sexual activity, with how many male partners have you had sex in the past 12 months, even if only one time?

			Frequency	% of total	% of valid
Missing	.	missing	12	0.1%	
	9997	legitimate skip	5158	41.93%	
Total			5,170	42.03%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
7130	5170	0	456	1.3528751...	6.0224036...

### H5SE10 - S6Q10 # FEMALE SEX PTNRS EVER HAD-W5

Type	Numeric (Double)
H5SE10	Q10. Considering all types of sexual activity, with how many female partners have you ever had sex?
Logic	If Q10 is don't know ask Q11. Else if Q10=0 or missing go to Q13. Else go to Q12.

			Frequency	% of total	% of valid
Missing	.	missing	289	2.35%	
	9998	don't know	694	5.64%	
Total			983	7.99%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11317	983	0	999	7.1520721...	26.102236...

### H5SE11 - S6Q11 BEST EST # FEMALE SEX PTNRS-W5

Type	Code
Measurement Unit	numeric
H5SE11	Q11. What is your best estimate, is it:
Logic	If Q11>1 ask Q12. Else go to Q13.

			Frequency	% of total	% of valid
Valid	1	0 partners	21	0.17%	3.13%
	2	1 to 4 partners	48	0.39%	7.16%
	3	5 to 10 partners	110	0.89%	16.42%
	4	11 to 20 partners	159	1.29%	23.73%
	5	21 to 30 partners	108	0.88%	16.12%
	6	more than 30 partners	224	1.82%	33.43%
Total			670	5.45%	100%
Missing	.	missing	63	0.51%	
	97	legitimate skip	11567	94.04%	
Total			11,630	94.55%	

Valid	Invalid	Minimum	Maximum
670	11630	1	6

### H5SE12 - S6Q12 # FEMALE SEX PTNRS PAST 12 MON-W5

Type	Numeric (Double)
H5SE12	Q12. Considering all types of sexual activity, with how many female partners have you had sex in the past 12 months, even if only one time?

			Frequency	% of total	% of valid
Missing	.	missing	25	0.2%	
	9997	legitimate skip	6190	50.33%	
Total			6,215	50.53%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
6085	6215	0	999	1.5860312...	13.447588...

### H5SE13 - S6Q13 ROMANTIC ATTRACT TO FEMALES-W5

Type	Code
Measurement Unit	numeric
H5SE13	Q13. Are you romantically attracted to females?

			Frequency	% of total	% of valid
Valid	0	no	6542	53.19%	53.47%
	1	yes	5693	46.28%	46.53%
Total			12,235	99.47%	100%
Missing	.	missing	65	0.53%	
	Total		65	0.53%	

Valid	Invalid	Minimum	Maximum
12235	65	0	1

### H5SE14 - S6Q14 ROMANTIC ATTRACT TO MALE-W5

Type	Code
Measurement Unit	numeric
H5SE14	Q14. Are you romantically attracted to males?

			Frequency	% of total	% of valid
Valid	0	no	5176	42.08%	42.5%
	1	yes	7004	56.94%	57.5%
Total			12,180	99.02%	100%
Missing	.	missing	120	0.98%	
	Total		120	0.98%	

Valid	Invalid	Minimum	Maximum
12180	120	0	1

 H5SE15 - S6Q15 SEXUAL SELF DEFINITION-W5

Type	Code
Measurement Unit	numeric
H5SE15	Q15. Please choose the description that best fits how you think about yourself.

			Frequency	% of total	% of valid
Valid	1	100% heterosexual (straight)	10427	84.77%	85.18%
	2	mostly heterosexual (straight), but somewhat attracted to people of your own sex	1280	10.41%	10.46%
	3	bisexual that is, attracted to men and women equally	181	1.47%	1.48%
	4	mostly homosexual (gay), but somewhat attracted to people of the opposite sex	119	0.97%	0.97%
	5	100% homosexual (gay)	199	1.62%	1.63%
	6	not sexually attracted to either males or females	35	0.28%	0.29%
		Total	12,241	99.52%	100%
Missing	.	missing	59	0.48%	
		Total	59	0.48%	

Valid	Invalid	Minimum	Maximum
12241	59	1	6

 H5SE16 - S6Q16 EVER NON-PHYS FORCED SEX-W5

Type	Code
Measurement Unit	numeric
H5SE16	Q16. Have you ever been forced, in a non-physical way, to have any type of sexual activity against your will - for example, through verbal pressure, threats of harm or by being given alcohol or drugs? Do not include any experiences with a parent or adult caregiver.
Logic	If Q16=1 ask Q17. Else go to Q18.

			Frequency	% of total	% of valid
Valid	0	no	10560	85.85%	86.3%
	1	yes	1676	13.63%	13.7%
		Total	12,236	99.48%	100%
Missing	.	missing	64	0.52%	

		Total	64	0.52%	
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Valid	Invalid	Minimum	Maximum
12236	64	0	1

### H5SE17 - S6Q17 AGE 1ST NON-PHYS FORCED SEX-W5

Type	Numeric (Double)
H5SE17	Q17. How old were you the first or only time this happened?

			Frequency	% of total	% of valid
Missing	.	missing	91	0.74%	
	997	legitimate skip	10560	85.85%	
Total			10,651	86.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1649	10651	0	40	16.955124...	7.3645816...

### H5SE18 - S6Q18 EVER PHYS FORCED TO HAVE SEX-W5

Type	Code
Measurement Unit	numeric
H5SE18	Q18. Have you ever been physically forced to have any type of sexual activity against your will? Do not include any experiences with a parent or adult caregiver.
Logic	If Q18=1 ask Q19. Else go to Q20.

			Frequency	% of total	% of valid
Valid	0	no	11005	89.47%	90.21%
	1	yes	1194	9.71%	9.79%
Total			12,199	99.18%	100%
Missing	.	missing	101	0.82%	
	Total		101	0.82%	

Valid	Invalid	Minimum	Maximum
12199	101	0	1

### H5SE19 - S6Q19 AGE 1ST PHYS FORCED SEX-W5

Type	Numeric (Double)
H5SE19	Q19. How old were you the first or only time this happened?

			Frequency	% of total	% of valid
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Missing	.	missing	23	0.19%	
	997	legitimate skip	11102	90.26%	
		Total	11,125	90.45%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1175	11125	0	40	16.425531...	7.4885053...

### H5SE20 - S6Q20 R/PTNR EVER PREG W/YR CHILD-W5

Type	Code
Measurement Unit	numeric
H5SE20	Q20. Has a partner of yours (if R=Male)/Have you (if R=Female) ever been pregnant with your biological child?
Logic	If Q20=1 ask Q21. Else go to section 7: Tobacco, Alcohol, and Substances.

			Frequency	% of total	% of valid
Valid	0	no	2941	23.91%	24.11%
	1	yes	9256	75.25%	75.89%
		Total	12,197	99.16%	100%
Missing	.	missing	103	0.84%	
		Total	103	0.84%	

Valid	Invalid	Minimum	Maximum
12197	103	0	1

### H5SE21 - S6Q21 TIMES R/PARTNER PREGNANT-W5

Type	Numeric (Double)
H5SE21	Q21. How many times [has a partner of yours (if R=Male)/have you (if R=Female)] been pregnant? Include all pregnancies in which you were a biological parent, whether they resulted in babies born alive, miscarriage, stillbirth, ectopic or tubal pregnancy, or abortion.
Logic	If Q21>0 ask Q22. Else go to section 7: Tobacco, Alcohol, and Substances.

			Frequency	% of total	% of valid
Missing	.	missing	26	0.21%	
	997	legitimate skip	3028	24.62%	
		Total	3,054	24.83%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
9246	3054	0	20	2.8611291...	1.6968041...

 H5SE22 - S6Q22 TOTAL # LIVE BIRTHS-W5

Type	Numeric (Double)
H5SE22	Q22. How many live births resulted from these pregnancies? Please include babies who died shortly after birth and babies who were placed for adoption.
Logic	If Q22>0 ask Q23. Else go to section 7: Tobacco, Alcohol, and Substances.

			Frequency	% of total	% of valid
Missing	.	missing	36	0.29%	
	997	legitimate skip	3060	24.88%	
Total			3,096	25.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
9204	3096	0	12	2.0387874...	1.1876594...

 H5SE23 - S6Q23 TOTAL # CHILDREN STILL LIVING-W5

Type	Numeric (Double)
H5SE23	Q23. How many of those children are still living?

			Frequency	% of total	% of valid
Missing	.	missing	40	0.33%	
	997	legitimate skip	3738	30.39%	
	998	don't know	5	0.04%	
Total			3,783	30.76%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
8517	3783	0	12	2.1643771...	1.0890306...

 H5TO1 - S7Q1 EVER SMOKED CIGS REGULARLY-W5

Type	Code
Measurement Unit	numeric
H5TO1	Q1. The next questions are about your experiences with tobacco, alcohol and other substances. Have you ever smoked cigarettes regularly--that is, at least one cigarette every day for 30 days?

			Frequency	% of total	% of valid
Valid	0	no	7142	58.07%	58.26%
	1	yes	5116	41.59%	41.74%
Total			12,258	99.66%	100%
Missing	.	missing	42	0.34%	

		Total	42	0.34%	
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Valid	Invalid	Minimum	Maximum
12258	42	0	1

### H5TO2 - S7Q2 NUM DAYS SMOKD CIGS LST 30 DAYS-W5

Type	Numeric (Double)
H5TO2	Q2. During the past 30 days, on how many days did you smoke cigarettes?
Notes	Includes soft check if Q2 not 0-30.
Logic	If Q2>0 ask Q3. Else go to Q4.

			Frequency	% of total	% of valid
Missing	.	missing	93	0.76%	
		Total	93	0.76%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
12207	93	0	99	5.6671581...	11.335313...

### H5TO3 - S7Q3 NUM CIG SMOKE PR DAY LST 30 DYS-W5

Type	Numeric (Double)
H5TO3	Q3. During the past 30 days, on the days you smoked, how many cigarettes did you smoke each day?
Notes	Includes soft check if Q3 not 0-120.

			Frequency	% of total	% of valid
Missing	.	missing	14	0.11%	
	9997	legitimate skip	9306	75.66%	
		Total	9,320	75.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2980	9320	0	300	11.211073...	13.701050...

### H5TO4 - S7Q4 PAST 30 DAYS CIGAR/CHEW/SNUFF-W5

Type	Numeric (Double)
H5TO4	Q4. During the past 30 days, on how many days did you smoke a cigar or pipe, use chewing tobacco (such as Red Man, Garrett, or Beechnut) or snuff (such as Skoal, Skoal Bandits, or Copenhagen)?
Notes	Includes soft check if Q4 not 0-30.
Logic	If (Q1=0 or missing) and (Q2=0 or missing) and (Q4=0 or missing) ask Q5. Else go to Q6.

			Frequency	% of total	% of valid
Missing	.	missing	110	0.89%	
Total			110	0.89%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
12190	110	0	78	1.4092698...	5.9328229...

### H5TO5 - S7Q5 EVER SMOKED/USED TOBACCO-W5

Type	Code
Measurement Unit	numeric
H5TO5	Q5. Have you ever smoked or used tobacco?
Notes	A total of 400 participants did not receive this question, because they responded to the paper questionnaire. MODE equals M for mail (n=388) or S for split mail and web (n=12) for these respondents.
Logic	If Q5=1 ask Q6. Else go to Q10.

			Frequency	% of total	% of valid
Valid	0	no	4253	34.58%	66.38%
	1	yes	2154	17.51%	33.62%
	Total		6,407	52.09%	100%
Missing	.	missing	33	0.27%	
	95	not asked of everyone	399	3.24%	
	97	legitimate skip	5461	44.4%	
	Total		5,893	47.91%	

Valid	Invalid	Minimum	Maximum
6407	5893	0	1


### H5TO6 - S7Q6 EVER TRIED TO QUIT SMOKING-W5

Type	Code
Measurement Unit	numeric
H5TO6	Q6. Have you ever tried to quit or cut down on smoking or using tobacco?
Logic	If Q6=0 ask Q7. Else if Q6=1 go to Q8. Else go to Q10.

			Frequency	% of total	% of valid
Valid	0	no	2036	16.55%	26.03%
	1	yes	5785	47.03%	73.97%
	Total		7,821	63.59%	100%
Missing	.	missing	196	1.59%	
	97	legitimate skip	4283	34.82%	

		Total	4,479	36.41%	
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Valid	Invalid	Minimum	Maximum
7821	4479	0	1



Type	Code
Measurement Unit	numeric
H5TO7	Q7. Has there ever been a period of time when you wanted to quit or cut down on your use of tobacco, or thought you should quit?
Logic	Go to Q10.

			Frequency	% of total	% of valid
Valid	0	no	1760	14.31%	87.96%
	1	yes	241	1.96%	12.04%
		Total	2,001	16.27%	100%
Missing	.	missing	38	0.31%	
	97	legitimate skip	10261	83.42%	
		Total	10,299	83.73%	

Valid	Invalid	Minimum	Maximum
2001	10299	0	1



Type	Code
Measurement Unit	numeric
H5TO8	Q8. When you decided to quit or cut down on smoking or using tobacco, were you able to do so for at least one month?

			Frequency	% of total	% of valid
Valid	0	no	796	6.47%	13.81%
	1	yes	4967	40.38%	86.19%
		Total	5,763	46.85%	100%
Missing	.	missing	25	0.2%	
	97	legitimate skip	6512	52.94%	
		Total	6,537	53.15%	

Valid	Invalid	Minimum	Maximum
5763	6537	0	1

 H5TO9 - S7Q9 NUM TIMES UNABLE QUIT SMOKE-W5

Type	Numeric (Double)
H5TO9	Q9. How many times have you tried but been unable to quit smoking or using tobacco for at least one month?
Notes	Includes soft check if Q9 not 0-50.

			Frequency	% of total	% of valid
Missing	.	missing	106	0.86%	
	997	legitimate skip	6512	52.94%	
Total			6,618	53.8%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5682	6618	0	99	2.2147131...	5.1562464...

 H5TO10 - S7Q10 DAYS SMOKD E-CIGS LST 30 DAYS-W5

Type	Numeric (Double)
H5TO10	Q10. E-cigarettes look like regular cigarettes, but are battery-powered and produce vapor instead of smoke. During the past 30 days, on how many days did you use an e-cigarette?
Notes	Includes soft check if Q10 not 0-30.

			Frequency	% of total	% of valid
Missing	.	missing	121	0.98%	
	Total		121	0.98%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
12179	121	0	30	0.9087774...	4.7402877...

 H5TO11 - S7Q11 EVER DRINK ALCOHOL-W5

Type	Code
Measurement Unit	numeric
H5TO11	Q11. The next questions are about alcohol consumption. Have you ever had a drink of beer, wine, or liquor? Do not include sips or tastes from someone else's drink.
Logic	If Q11=1 ask Q12. Else go to Q20.

			Frequency	% of total	% of valid
Valid	0	no	849	6.9%	6.94%
	1	yes	11389	92.59%	93.06%

		Total	12,238	99.5%	100%
Missing	.	missing	62	0.5%	
		Total	62	0.5%	

Valid	Invalid	Minimum	Maximum
12238	62	0	1

### 

Type	Code
Measurement Unit	numeric
H5TO12	Q12. During the past 12 months, on how many days did you drink alcohol (beer, wine, or liquor)?
Logic	If Q12=1-6 ask Q13. Else go to Q16.

			Frequency	% of total	% of valid
Valid	0	none	942	7.66%	8.28%
	1	1 or 2 days in the past 12 months	1595	12.97%	14.01%
	2	once a month or less (3 to 12 days in the past 12 months)	2368	19.25%	20.8%
	3	2 or 3 days a month	2116	17.2%	18.59%
	4	1 or 2 days a week	2373	19.29%	20.85%
	5	3 to 5 days a week	1415	11.5%	12.43%
	6	every day or almost every day	573	4.66%	5.03%
		Total	11,382	92.54%	100%
Missing	.	missing	10	0.08%	
	97	legitimate skip	908	7.38%	
		Total	918	7.46%	

Valid	Invalid	Minimum	Maximum
11382	918	0	6

### 

Type	Code
Measurement Unit	numeric
H5TO13	Q13. During the past 30 days, on how many days did you drink alcohol (beer, wine, or liquor)?
Logic	If Q13=1-6 ask Q14. Else go to Q15.

	Frequency	% of total	% of valid
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Valid	0	none	1443	11.73%	13.87%
	1	one day	1675	13.62%	16.1%
	2	2 or 3 days	2561	20.82%	24.62%
	3	1 day a week	1056	8.59%	10.15%
	4	2 days a week	1673	13.6%	16.08%
	5	3 to 5 days a week	1418	11.53%	13.63%
	6	every day or almost every day	576	4.68%	5.54%
		Total	10,402	84.57%	100%
Missing	.	missing	41	0.33%	
	97	legitimate skip	1857	15.1%	
		Total	1,898	15.43%	

Valid	Invalid	Minimum	Maximum
10402	1898	0	6

 H5TO14 - S7Q14 NUM USUAL DRINKS PST 30 DAYS-W5

Type	Numeric (Double)
H5TO14	Q14. Think of all the times you have had a drink during the past 30 days. How many drinks did you usually have each time? A 'drink' is a glass of wine, a can or bottle of beer, a wine cooler, a shot glass of liquor, or a mixed drink.
Notes	Includes soft check if Q14 not 0-25.

			Frequency	% of total	% of valid
Missing	.	missing	26	0.21%	
	997	legitimate skip	3338	27.14%	
		Total	3,364	27.35%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
8936	3364	0	99	3.0556177...	3.5091272...

 H5TO15 - S7Q15 PST 12 MON MANY DAYS/4+ DRINKS-W5

Type	Code
Measurement Unit	numeric
H5TO15	Q15. During the past 12 months, on how many days did you drink [female: 4/male: 5] or more drinks in a row?

			Frequency	% of total	% of valid
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Valid	0	none	5013	40.76%	48.11%
	1	1 or 2 days in the past 12 months	2040	16.59%	19.58%
	2	once a month or less (3 to 12 days in the past 12 months)	1258	10.23%	12.07%
	3	2 or 3 days a month	839	6.82%	8.05%
	4	1 or 2 days a week	735	5.98%	7.05%
	5	3 to 5 days a week	356	2.89%	3.42%
	6	every day or almost every day	178	1.45%	1.71%
		Total	10,419	84.71%	100%
Missing	.	missing	24	0.2%	
	97	legitimate skip	1857	15.1%	
		Total	1,881	15.29%	

Valid	Invalid	Minimum	Maximum
10419	1881	0	6

### 

Type	Code
Measurement Unit	numeric
H5TO16	Q16. Have you ever tried to quit or cut down on your drinking?
Logic	If Q16=0 ask Q17. Else go to Q18.

			Frequency	% of total	% of valid
Valid	0	no	7746	62.98%	68.52%
	1	yes	3559	28.93%	31.48%
		Total	11,305	91.91%	100%
Missing	.	missing	87	0.71%	
	97	legitimate skip	908	7.38%	
		Total	995	8.09%	

Valid	Invalid	Minimum	Maximum
11305	995	0	1

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Type	Code
Measurement Unit	numeric
H5TO17	Q17. Has there ever been a period of time when you wanted to quit or cut down on your use of alcohol, or thought you should quit?
Logic	Skip to Q20.

			Frequency	% of total	% of valid
Valid	0	no	7232	58.8%	93.68%
	1	yes	488	3.97%	6.32%
	Total		7,720	62.76%	100%
Missing	.	missing	29	0.24%	
	97	legitimate skip	4551	37%	
	Total		4,580	37.24%	

Valid	Invalid	Minimum	Maximum
7720	4580	0	1

 H5TO18 - S7Q18 ABLE CUT DOWN/QUIT FOR 1 MTH-W5

Type	Code
Measurement Unit	numeric
H5TO18	Q18. When you decided to quit or cut down drinking, were you able to do so for at least one month?

			Frequency	% of total	% of valid
Valid	0	no	308	2.5%	8.65%
	1	yes	3254	26.46%	91.35%
	Total		3,562	28.96%	100%
Missing	.	missing	84	0.68%	
	97	legitimate skip	8654	70.36%	
	Total		8,738	71.04%	

Valid	Invalid	Minimum	Maximum
3562	8738	0	1

 H5TO19 - S7Q19 NUM TIMES UNABLE TO QUIT 1 MTH-W5

Type	Numeric (Double)
H5TO19	Q19. How many times have you tried but been unable to cut down or quit drinking for at least one month?
Notes	Includes soft check if Q19 not 0-50.

			Frequency	% of total	% of valid
Missing	.	missing	154	1.25%	
	997	legitimate skip	8654	70.36%	
	Total		8,808	71.61%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3492	8808	0	99	1.3101374...	5.1444090...

 H5TO20 - S7Q20 EVER USED MARIJUANA-W5

Type	Code
Measurement Unit	numeric
H5TO20	Q20. The next questions are about marijuana use. Have you ever used marijuana?
Logic	If Q20=1 ask Q21. Else go to Q26.

			Frequency	% of total	% of valid
Valid	0	no	4739	38.53%	38.77%
	1	yes	7485	60.85%	61.23%
		Total	12,224	99.38%	100%
Missing	.	missing	76	0.62%	
		Total	76	0.62%	

Valid	Invalid	Minimum	Maximum
12224	76	0	1

 H5TO21 - S7Q21 NUM DAYS USE MARIJ PST 30 DYS-W5

Type	Code
Measurement Unit	numeric
H5TO21	Q21. During the past 30 days, on how many days did you use marijuana?

			Frequency	% of total	% of valid
Valid	0	never	5227	42.5%	69.96%
	1	one day	426	3.46%	5.7%
	2	2 or 3 days	381	3.1%	5.1%
	3	1 day a week	134	1.09%	1.79%
	4	2 days a week	186	1.51%	2.49%
	5	3 to 5 days a week	283	2.3%	3.79%
	6	every day or almost every day	834	6.78%	11.16%
		Total	7,471	60.74%	100%
Missing	.	missing	17	0.14%	
	97	legitimate skip	4812	39.12%	
		Total	4,829	39.26%	

Valid	Invalid	Minimum	Maximum
7471	4829	0	6

 H5TO22 - S7Q22 EVER TRIED QUIT MARIJUANA-W5

Type	Code
Measurement Unit	numeric
H5TO22	Q22. Have you ever tried to quit or cut down on your use of marijuana?
Logic	If Q22=0 ask Q23. Else if Q22=1 go to Q24. Else go to Q26.

			Frequency	% of total	% of valid
Valid	0	no	4497	36.56%	60.76%
	1	yes	2904	23.61%	39.24%
	Total		7,401	60.17%	100%
Missing	.	missing	87	0.71%	
	97	legitimate skip	4812	39.12%	
	Total		4,899	39.83%	

Valid	Invalid	Minimum	Maximum
7401	4899	0	1

### H5TO23 - S7Q23 EVER TIME WANT QUIT MARIJ-W5

Type	Code
Measurement Unit	numeric
H5TO23	Q23. Has there ever been a period of time when you wanted to quit or cut down on your use of marijuana, or thought you should quit?
Logic	Go to Q26.

			Frequency	% of total	% of valid
Valid	0	no	4260	34.63%	95.2%
	1	yes	215	1.75%	4.8%
	Total		4,475	36.38%	100%
Missing	.	missing	25	0.2%	
	97	legitimate skip	7800	63.41%	
	Total		7,825	63.62%	

Valid	Invalid	Minimum	Maximum
4475	7825	0	1

### H5TO24 - S7Q24 ABLE CUT DOWN/QUIT 1 MTH MARIJ-W5

Type	Code
Measurement Unit	numeric
H5TO24	Q24. When you decided to cut down or quit using marijuana, were you able to do so for at least one month?

			Frequency	% of total	% of valid
Valid	0	no	106	0.86%	3.67%
	1	yes	2783	22.63%	96.33%
Total			2,889	23.49%	100%
Missing	.	missing	18	0.15%	
	97	legitimate skip	9393	76.37%	
Total			9,411	76.51%	

Valid	Invalid	Minimum	Maximum
2889	9411	0	1

### H5TO25 - S7Q25 NUM TIMES UNABLE TO QUIT MARIJ-W5

Type	Numeric (Double)
H5TO25	Q25. How many times have you tried but been unable to cut down or quit using marijuana for at least one month?
Notes	Includes soft check if Q25 not 0-50.

			Frequency	% of total	% of valid
Missing	.	missing	78	0.63%	
	997	legitimate skip	9393	76.37%	
Total			9,471	77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2829	9471	0	50	0.8487097...	3.3588557...

### H5TO26A - S7Q26A TOOK NOT PRESCRBD-SEDATIVES-W5

Type	Code
Measurement Unit	numeric
H5TO26A	The next questions are about drug use. Remember, your answers will be kept confidential. In the past 30 days, which of the following types of prescription drugs have you taken that were not prescribed for you, taken in larger amounts than prescribed, more often than prescribed, for longer periods than prescribed, or that you took only for the feeling or experience they caused? Q26A. Sedatives or downers, such as barbiturates, sleeping pills, Quaalude, or Seconal

			Frequency	% of total	% of valid
Valid	0	no	11880	96.59%	97.26%
	1	yes	335	2.72%	2.74%
Total			12,215	99.31%	100%
Missing	.	missing	85	0.69%	

		Total	85	0.69%	
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Valid	Invalid	Minimum	Maximum
12215	85	0	1

### H5TO26B - S7Q26B TOOK NOT PRESCRBD-TRANQS-W5

Type	Code
Measurement Unit	numeric
H5TO26B	The next questions are about drug use. Remember, your answers will be kept confidential. In the past 30 days, which of the following types of prescription drugs have you taken that were not prescribed for you, taken in larger amounts than prescribed, more often than prescribed, for longer periods than prescribed, or that you took only for the feeling or experience they caused? Q26B. Tranquilizers, such as Librium, Valium, or Xanax

			Frequency	% of total	% of valid
Valid	0	no	11846	96.31%	97.07%
	1	yes	358	2.91%	2.93%
		Total	12,204	99.22%	100%
Missing	.	missing	96	0.78%	
		Total	96	0.78%	

Valid	Invalid	Minimum	Maximum
12204	96	0	1

### H5TO26C - S7Q26C TOOK NOT PRESCRBD-STIMULNTS-W5

Type	Code
Measurement Unit	numeric
H5TO26C	The next questions are about drug use. Remember, your answers will be kept confidential. In the past 30 days, which of the following types of prescription drugs have you taken that were not prescribed for you, taken in larger amounts than prescribed, more often than prescribed, for longer periods than prescribed, or that you took only for the feeling or experience they caused? Q26C. Stimulants or uppers, such as amphetamines, prescription diet pills, Ritalin, Preludin, or speed

			Frequency	% of total	% of valid
Valid	0	no	11872	96.52%	97.26%
	1	yes	335	2.72%	2.74%
		Total	12,207	99.24%	100%
Missing	.	missing	93	0.76%	

		Total	93	0.76%	
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Valid	Invalid	Minimum	Maximum
12207	93	0	1

 H5TO26D - S7Q26D TOOK NOT PRESCRBD-PAIN KILLRS-W5

Type	Code
Measurement Unit	numeric
H5TO26D	The next questions are about drug use. Remember, your answers will be kept confidential. In the past 30 days, which of the following types of prescription drugs have you taken that were not prescribed for you, taken in larger amounts than prescribed, more often than prescribed, for longer periods than prescribed, or that you took only for the feeling or experience they caused? Q26D. Pain killers or opioids, such as Vicodin, OxyContin, Percocet, Demerol, Percodan, or Tylenol with codeine

			Frequency	% of total	% of valid
Valid	0	no	11377	92.5%	93.09%
	1	yes	845	6.87%	6.91%
	Total		12,222	99.37%	100%
Missing	.	missing	78	0.63%	
	Total		78	0.63%	

Valid	Invalid	Minimum	Maximum
12222	78	0	1

 H5TO27A - S7Q27A PAST 30 DAYS USED COCAINE-W5

Type	Code
Measurement Unit	numeric
H5TO27A	In the past 30 days, have you used any of the following drugs? Q27A. Cocaine (crack, coca leaves)

			Frequency	% of total	% of valid
Valid	0	no	11981	97.41%	98.01%
	1	yes	243	1.98%	1.99%
	Total		12,224	99.38%	100%
Missing	.	missing	76	0.62%	
	Total		76	0.62%	

Valid	Invalid	Minimum	Maximum
12224	76	0	1

 H5TO27B - S7Q27B PAST 30 DAYS USED CRYSTAL METH-W5

Type	Code
Measurement Unit	numeric
H5TO27B	In the past 30 days, have you used any of the following drugs? Q27B. Crystal meth (ice)

			Frequency	% of total	% of valid
Valid	0	no	12105	98.41%	99.08%
	1	yes	113	0.92%	0.92%
	Total		12,218	99.33%	100%
Missing	.	missing	82	0.67%	
	Total		82	0.67%	


Valid	Invalid	Minimum	Maximum
12218	82	0	1

 H5TO27C - S7Q27C PAST 30 DAYS USED HEROIN-W5

Type	Code
Measurement Unit	numeric
H5TO27C	In the past 30 days, have you used any of the following drugs? Q27C. Heroin

			Frequency	% of total	% of valid
Valid	0	no	12172	98.96%	99.72%
	1	yes	34	0.28%	0.28%
	Total		12,206	99.24%	100%
Missing	.	missing	94	0.76%	
	Total		94	0.76%	

Valid	Invalid	Minimum	Maximum
12206	94	0	1

 H5TO27D - S7Q27D PAST 30 DAY USE OTH ILLEG DRUG-W5

Type	Code
Measurement Unit	numeric
H5TO27D	In the past 30 days, have you used any of the following drugs? Q27D. Other types of illegal drugs, such as LSD, PCP, ecstasy, or mushrooms or inhalants



			Frequency	% of total	% of valid
Valid	0	no	12055	98.01%	98.74%
	1	yes	154	1.25%	1.26%
		Total	12,209	99.26%	100%
Missing	.	missing	91	0.74%	
		Total	91	0.74%	

Valid	Invalid	Minimum	Maximum
12209	91	0	1

### H5EL1O - S8Q1\_OZ R BIRTH WEIGHT-OZ-W5

Type	Numeric (Double)
H5EL1O	Q10. How much did you weigh [in ounces] at birth? Please complete as much as you can.
Logic	If Q1L and Q10=don't know or if Q1L=5 and Q10 is missing, or if Q1L and Q10 are missing ask Q2. Else go to Q3.

			Frequency	% of total	% of valid
Missing	.	missing	1068	8.68%	
	998	don't know	4408	35.84%	
		Total	5,476	44.52%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
6824	5476	0	47	6.5048358...	4.0910393...

### H5EL1P - S8Q1\_LB R BIRTH WEIGHT-LB-W5

Type	Numeric (Double)
H5EL1P	Q1L. How much did you weigh [in pounds] at birth? Please complete as much as you can.
Logic	If Q1L and Q10=don't know or if Q1L=5 and Q10 is missing, or if Q1L and Q10 are missing ask Q2. Else go to Q3.

			Frequency	% of total	% of valid
Missing	.	missing	90	0.73%	
	998	don't know	4378	35.59%	
		Total	4,468	36.33%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
7832	4468	0	90	6.9081971...	1.8272680...

 H5EL2 - S8Q2 R BIRTH WEIGHT < 5.5 LBS-W5

Type	Code
Measurement Unit	numeric
H5EL2	Q2. Did you weigh less than five and a half pounds (i.e., less than 5 pounds, 8 ounces) at birth?

			Frequency	% of total	% of valid
Valid	0	no	4009	32.59%	91.93%
	1	yes	352	2.86%	8.07%
		Total	4,361	35.46%	100%
Missing	.	missing	51	0.41%	
	97	legitimate skip	7888	64.13%	
		Total	7,939	64.54%	

Valid	Invalid	Minimum	Maximum
4361	7939	0	1

 H5EL3 - S8Q3 R PRETERM DELIVERY-W5

Type	Code
Measurement Unit	numeric
H5EL3	Q3. A preterm delivery is one that occurs before 37 weeks in pregnancy (more than 3 weeks early). As far as you know, were you born preterm?

			Frequency	% of total	% of valid
Valid	0	no	10979	89.26%	90.29%
	1	yes	1181	9.6%	9.71%
		Total	12,160	98.86%	100%
Missing	.	missing	140	1.14%	
		Total	140	1.14%	

Valid	Invalid	Minimum	Maximum
12160	140	0	1

 H5EL4 - S8Q4 R STAY IN HOSPITAL/NICU AT BIRTH-W5

Type	Code
Measurement Unit	numeric

H5EL4	Q4. As far as you know, did you stay in the hospital after your mother went home (for example, stay in intensive care nursery [NICU] or need a machine to breathe)?
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			Frequency	% of total	% of valid
Valid	0	no	11144	90.6%	91.71%
	1	yes	1008	8.2%	8.29%
		Total	12,152	98.8%	100%
Missing	.	missing	148	1.2%	
		Total	148	1.2%	

Valid	Invalid	Minimum	Maximum
12152	148	0	1

### H5EL5 - S8Q5 HOW WAS HEALTH B/F AGE 16-W5

Type	Code
Measurement Unit	numeric
H5EL5	Q5. When you were growing up, before age 16, how was your health?

			Frequency	% of total	% of valid
Valid	1	excellent	6625	53.86%	54.06%
	2	very good	3475	28.25%	28.35%
	3	good	1676	13.63%	13.67%
	4	fair	398	3.24%	3.25%
	5	poor	82	0.67%	0.67%
		Total	12,256	99.64%	100%
Missing	.	missing	44	0.36%	
		Total	44	0.36%	

Valid	Invalid	Minimum	Maximum
12256	44	1	5

### H5EL6A - S8Q6A TOLD OF ASTHMA B/F 16-W5

Type	Code
Measurement Unit	numeric
H5EL6A	When you were growing up, before age 16, did a doctor, nurse, or other health care provider tell you or your parents/adult caregivers that you have or had any of the following? Q6A. Asthma

			Frequency	% of total	% of valid
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Valid	0	no	10433	84.82%	85.52%
	1	yes	1766	14.36%	14.48%
		Total	12,199	99.18%	100%
Missing	.	missing	101	0.82%	
		Total	101	0.82%	

Valid	Invalid	Minimum	Maximum
12199	101	0	1

 H5EL6B - S8Q6B TOLD OF ALLERGY B/F 16-W5

Type	Code
Measurement Unit	numeric
H5EL6B	When you were growing up, before age 16, did a doctor, nurse, or other health care provider tell you or your parents/adult caregivers that you have or had any of the following? Q6B. Seasonal allergies or hay fever, not including allergic reactions to medications

			Frequency	% of total	% of valid
Valid	0	no	9140	74.31%	74.87%
	1	yes	3068	24.94%	25.13%
		Total	12,208	99.25%	100%
Missing	.	missing	92	0.75%	
		Total	92	0.75%	

Valid	Invalid	Minimum	Maximum
12208	92	0	1

 H5EL6C - S8Q6C TOLD OF RHEUMAT DISEASE B/F 16-W5

Type	Code
Measurement Unit	numeric
H5EL6C	When you were growing up, before age 16, did a doctor, nurse, or other health care provider tell you or your parents/adult caregivers that you have or had any of the following? Q6C. Rheumatic fever or rheumatic heart disease

			Frequency	% of total	% of valid
Valid	0	no	12093	98.32%	99.51%
	1	yes	60	0.49%	0.49%
		Total	12,153	98.8%	100%

Missing	.	missing	147	1.2%	
		Total	147	1.2%	

Valid	Invalid	Minimum	Maximum
12153	147	0	1

 H5EL6D - S8Q6D TOLD OF SIGHT PBM B/F 16-W5

Type	Code
Measurement Unit	numeric
H5EL6D	When you were growing up, before age 16, did a doctor, nurse, or other health care provider tell you or your parents/adult caregivers that you have or had any of the following? Q6D. A problem with sight even with eye glasses

			Frequency	% of total	% of valid
Valid	0	no	10518	85.51%	86.21%
	1	yes	1683	13.68%	13.79%
		Total	12,201	99.2%	100%
Missing	.	missing	99	0.8%	
		Total	99	0.8%	

Valid	Invalid	Minimum	Maximum
12201	99	0	1

 H5EL6E - S8Q6E TOLD OF EPILEPSY/SEIZURE B/F 16-W5

Type	Code
Measurement Unit	numeric
H5EL6E	When you were growing up, before age 16, did a doctor, nurse, or other health care provider tell you or your parents/adult caregivers that you have or had any of the following? Q6E. Epilepsy or convulsions or seizures without fever

			Frequency	% of total	% of valid
Valid	0	no	12027	97.78%	98.65%
	1	yes	164	1.33%	1.35%
		Total	12,191	99.11%	100%
Missing	.	missing	109	0.89%	
		Total	109	0.89%	

Valid	Invalid	Minimum	Maximum
12191	109	0	1

 H5EL6F - S8Q6F TOLD OF HEAR PBMS/DEAF B/F 16-W5

Type	Code
Measurement Unit	numeric
H5EL6F	When you were growing up, before age 16, did a doctor, nurse, or other health care provider tell you or your parents/adult caregivers that you have or had any of the following? Q6F. Hearing problems or deafness

			Frequency	% of total	% of valid
Valid	0	no	11857	96.4%	97.29%
	1	yes	330	2.68%	2.71%
	Total		12,187	99.08%	100%
Missing	.	missing	113	0.92%	
	Total		113	0.92%	

Valid	Invalid	Minimum	Maximum
12187	113	0	1

 H5EL6G - S8Q6G TOLD OF DELAYED SPEECH B/F 16-W5

Type	Code
Measurement Unit	numeric
H5EL6G	When you were growing up, before age 16, did a doctor, nurse, or other health care provider tell you or your parents/adult caregivers that you have or had any of the following? Q6G. Delayed speech or other problems with speaking or understanding

			Frequency	% of total	% of valid
Valid	0	no	11659	94.79%	95.71%
	1	yes	522	4.24%	4.29%
	Total		12,181	99.03%	100%
Missing	.	missing	119	0.97%	
	Total		119	0.97%	

Valid	Invalid	Minimum	Maximum
12181	119	0	1

 H5EL6H - S8Q6H TOLD OF DEVELOP DELAY B/F 16-W5

Type	Code
Measurement Unit	numeric

H5EL6H	When you were growing up, before age 16, did a doctor, nurse, or other health care provider tell you or your parents/adult caregivers that you have or had any of the following? Q6H. A developmental delay or slowness in learning
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			Frequency	% of total	% of valid
Valid	0	no	11637	94.61%	95.49%
	1	yes	550	4.47%	4.51%
	Total		12,187	99.08%	100%
Missing	.	missing	113	0.92%	
	Total		113	0.92%	

Valid	Invalid	Minimum	Maximum
12187	113	0	1

 H5EL6I - S8Q6I TOLD OF SICKL CELL ANEM B/F 16-W5

Type	Code
Measurement Unit	numeric
H5EL6I	When you were growing up, before age 16, did a doctor, nurse, or other health care provider tell you or your parents/adult caregivers that you have or had any of the following? Q6I. Sickle cell anemia

			Frequency	% of total	% of valid
Valid	0	no	12143	98.72%	99.66%
	1	yes	41	0.33%	0.34%
	Total		12,184	99.06%	100%
Missing	.	missing	116	0.94%	
	Total		116	0.94%	

Valid	Invalid	Minimum	Maximum
12184	116	0	1

 H5EL6J - S8Q6J TOLD OF CHRON HRT COND B/F 16-W5

Type	Code
Measurement Unit	numeric
H5EL6J	When you were growing up, before age 16, did a doctor, nurse, or other health care provider tell you or your parents/adult caregivers that you have or had any of the following? Q6J. A chronic heart condition

			Frequency	% of total	% of valid
Valid	0	no	12097	98.35%	99.33%
	1	yes	82	0.67%	0.67%
		Total	12,179	99.02%	100%
Missing	.	missing	121	0.98%	
			Total	121	0.98%

Valid	Invalid	Minimum	Maximum
12179	121	0	1

### H5EL6K - S8Q6K TOLD OF CHRONIC RESPRY B/F 16-W5

Type	Code
Measurement Unit	numeric
H5EL6K	When you were growing up, before age 16, did a doctor, nurse, or other health care provider tell you or your parents/adult caregivers that you have or had any of the following? Q6K. Chronic respiratory, lung, or breathing condition other than asthma or seasonal allergies

			Frequency	% of total	% of valid
Valid	0	no	11957	97.21%	98.19%
	1	yes	220	1.79%	1.81%
		Total	12,177	99%	100%
Missing	.	missing	123	1%	
			Total	123	1%

Valid	Invalid	Minimum	Maximum
12177	123	0	1

### H5EL6L - S8Q6L TOLD CHRON ORTH PBM B/F 16-W5

Type	Code
Measurement Unit	numeric
H5EL6L	When you were growing up, before age 16, did a doctor, nurse, or other health care provider tell you or your parents/adult caregivers that you have or had any of the following? Q6L. Chronic orthopedic, bone, or joint problems

			Frequency	% of total	% of valid
Valid	0	no	11942	97.09%	98.03%
	1	yes	240	1.95%	1.97%



		Total	12,182	99.04%	100%
Missing	.	missing	118	0.96%	
		Total	118	0.96%	

Valid	Invalid	Minimum	Maximum
12182	118	0	1

### H5EL6M - S8Q6M TOLD OF CEREBRAL PALSY B/F 16-W5

Type	Code
Measurement Unit	numeric
H5EL6M	When you were growing up, before age 16, did a doctor, nurse, or other health care provider tell you or your parents/adult caregivers that you have or had any of the following? Q6M. Cerebral palsy

			Frequency	% of total	% of valid
Valid	0	no	12153	98.8%	99.87%
	1	yes	16	0.13%	0.13%
		Total	12,169	98.93%	100%
Missing	.	missing	131	1.07%	
		Total	131	1.07%	

Valid	Invalid	Minimum	Maximum
12169	131	0	1

### H5EL6N - S8Q6N TOLD OF CYSTIC FIBROSIS B/F 16-W5

Type	Code
Measurement Unit	numeric
H5EL6N	When you were growing up, before age 16, did a doctor, nurse, or other health care provider tell you or your parents/adult caregivers that you have or had any of the following? Q6N. Cystic fibrosis

			Frequency	% of total	% of valid
Valid	0	no	12146	98.75%	99.91%
	1	yes	11	0.09%	0.09%
		Total	12,157	98.84%	100%
Missing	.	missing	143	1.16%	
		Total	143	1.16%	

Valid	Invalid	Minimum	Maximum
12157	143	0	1

### H5EL6O - S8Q6O TOLD OF HEMOPHILIA B/F 16-W5

Type	Code
Measurement Unit	numeric
H5EL6O	When you were growing up, before age 16, did a doctor, nurse, or other health care provider tell you or your parents/adult caregivers that you have or had any of the following? Q6O. Hemophilia

			Frequency	% of total	% of valid
Valid	0	no	12157	98.84%	99.93%
	1	yes	9	0.07%	0.07%
		Total	12,166	98.91%	100%
Missing	.	missing	134	1.09%	
		Total	134	1.09%	

Valid	Invalid	Minimum	Maximum
12166	134	0	1

### H5EL6P - S8Q6P TOLD OF OBESITY B/F 16-W5

Type	Code
Measurement Unit	numeric
H5EL6P	When you were growing up, before age 16, did a doctor, nurse, or other health care provider tell you or your parents/adult caregivers that you have or had any of the following? Q6P. Obesity

			Frequency	% of total	% of valid
Valid	0	no	11394	92.63%	93.63%
	1	yes	775	6.3%	6.37%
		Total	12,169	98.93%	100%
Missing	.	missing	131	1.07%	
		Total	131	1.07%	

Valid	Invalid	Minimum	Maximum
12169	131	0	1

### H5EL6Q - S8Q6Q TOLD OF OTHER COND B/F 16-W5

Type	Code
Measurement Unit	numeric
H5EL6Q	When you were growing up, before age 16, did a doctor, nurse, or other health care provider tell you or your parents/adult caregivers that you have or had any of the following? Q6Q. Any other condition for which you were seen by a specialist or at a special clinic, or for which you received special therapies

			Frequency	% of total	% of valid
Valid	0	no	11378	92.5%	93.55%
	1	yes	784	6.37%	6.45%
	Total		12,162	98.88%	100%
Missing	.	missing	138	1.12%	
	Total		138	1.12%	

Valid	Invalid	Minimum	Maximum
12162	138	0	1

#### H5EL7 - S8Q7 MISS SCHOOL 1+ MTH B/C HLTH COND-W5

Type	Code
Measurement Unit	numeric
H5EL7	Q7. Because of a health condition, did you ever miss school for one month or more?

			Frequency	% of total	% of valid
Valid	0	no	11609	94.38%	94.85%
	1	yes	630	5.12%	5.15%
	Total		12,239	99.5%	100%
Missing	.	missing	61	0.5%	
	Total		61	0.5%	

Valid	Invalid	Minimum	Maximum
12239	61	0	1

#### H5EL8 - S8Q8 FAMILY BETTER/WORSE OFF B/F 16-W5

Type	Code
Measurement Unit	numeric

H5EL8	Q8. When you were growing up, before age 16, was your family better off or worse off financially than the average family was at that time? If your parents lived separately and had different financial situations, answer for the family you lived with for the longest time.
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			Frequency	% of total	% of valid
Valid	1	a lot better off	841	6.84%	6.89%
	2	somewhat better off	2308	18.76%	18.92%
	3	same as average family	5786	47.04%	47.42%
	4	somewhat worse off	2625	21.34%	21.51%
	5	a lot worse off	641	5.21%	5.25%
		Total	12,201	99.2%	100%
Missing	.	missing	99	0.8%	
		Total	99	0.8%	

Valid	Invalid	Minimum	Maximum
12201	99	1	5

### H5PE1 - S9Q1 ALWAYS OPTIM ABOUT FUT-W5

Type	Code
Measurement Unit	Numeric
H5PE1	These items describe people's behaviors. How much do you agree or disagree with each statement about you as you generally are now, not as you wish to be in the future? Q1. I am always optimistic about my future.

			Frequency	% of total	% of valid
Valid	1	strongly agree	3616	29.4%	29.96%
	2	agree	5859	47.63%	48.54%
	3	neither agree nor disagree	1864	15.15%	15.44%
	4	disagree	647	5.26%	5.36%
	5	strongly disagree	84	0.68%	0.7%
		Total	12,070	98.13%	100%
Missing	.	missing	230	1.87%	
		Total	230	1.87%	

Valid	Invalid	Minimum	Maximum
12070	230	1	5

### H5PE2 - S9Q2 NOT EXPECT THINGS MY WAY-W5

Type	Code
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Measurement Unit	Numeric
H5PE2	These items describe people's behaviors. How much do you agree or disagree with each statement about you as you generally are now, not as you wish to be in the future? Q2. I hardly ever expect things to go my way.

			Frequency	% of total	% of valid
Valid	1	strongly agree	379	3.08%	3.14%
	2	agree	1782	14.49%	14.77%
	3	neither agree nor disagree	3753	30.51%	31.11%
	4	disagree	4861	39.52%	40.29%
	5	strongly disagree	1289	10.48%	10.68%
		Total	12,064	98.08%	100%
Missing	.	missing	236	1.92%	
		Total	236	1.92%	

Valid	Invalid	Minimum	Maximum
12064	236	1	5

### H5PE3 - S9Q3 EXPECT MORE GOOD-W5

Type	Code
Measurement Unit	Numeric
H5PE3	These items describe people's behaviors. How much do you agree or disagree with each statement about you as you generally are now, not as you wish to be in the future? Q3. Overall, I expect more good things to happen to me than bad.

			Frequency	% of total	% of valid
Valid	1	strongly agree	3278	26.65%	27.2%
	2	agree	5950	48.37%	49.37%
	3	neither agree nor disagree	2091	17%	17.35%
	4	disagree	624	5.07%	5.18%
	5	strongly disagree	108	0.88%	0.9%
		Total	12,051	97.98%	100%
Missing	.	missing	249	2.02%	
		Total	249	2.02%	

Valid	Invalid	Minimum	Maximum
12051	249	1	5

### H5PE4 - S9Q4 AVOID CONFRONT PBM-W5

Type	Code
Measurement Unit	Numeric
H5PE4	These items describe people's behaviors. How much do you agree or disagree with each statement about you as you generally are now, not as you wish to be in the future? Q4. I go out of my way to avoid having to deal with problems in my life.

			Frequency	% of total	% of valid
Valid	1	strongly agree	651	5.29%	5.41%
	2	agree	2395	19.47%	19.9%
	3	neither agree nor disagree	3128	25.43%	25.99%
	4	disagree	4866	39.56%	40.44%
	5	strongly disagree	994	8.08%	8.26%
		Total	12,034	97.84%	100%
Missing	.	missing	266	2.16%	
		Total	266	2.16%	

Valid	Invalid	Minimum	Maximum
12034	266	1	5

### H5PE5 - S9Q5 RELY GUT FEEL DECISIONS-W5

Type	Code
Measurement Unit	Numeric
H5PE5	These items describe people's behaviors. How much do you agree or disagree with each statement about you as you generally are now, not as you wish to be in the future? Q5. When making a decision, I go with my 'gut feeling' and do not think much about the consequences of each alternative.

			Frequency	% of total	% of valid
Valid	1	strongly agree	506	4.11%	4.2%
	2	agree	2067	16.8%	17.15%
	3	neither agree nor disagree	2440	19.84%	20.25%
	4	disagree	5461	44.4%	45.32%
	5	strongly disagree	1575	12.8%	13.07%
		Total	12,049	97.96%	100%
Missing	.	missing	251	2.04%	
		Total	251	2.04%	

Valid	Invalid	Minimum	Maximum
12049	251	1	5

 H5PE6 - S9Q6 LIKE TO TAKE RISKS-W5

Type	Code
Measurement Unit	Numeric
H5PE6	These items describe people's behaviors. How much do you agree or disagree with each statement about you as you generally are now, not as you wish to be in the future? Q6. I like to take risks.

			Frequency	% of total	% of valid
Valid	1	strongly agree	423	3.44%	3.51%
	2	agree	2961	24.07%	24.59%
	3	neither agree nor disagree	3936	32%	32.69%
	4	disagree	3800	30.89%	31.56%
	5	strongly disagree	921	7.49%	7.65%
		Total	12,041	97.89%	100%
Missing	.	missing	259	2.11%	
		Total	259	2.11%	

Valid	Invalid	Minimum	Maximum
12041	259	1	5

 H5PE7 - S9Q7 FINISH WHAT I BEGIN-W5

Type	Code
Measurement Unit	Numeric
H5PE7	These items describe people's behaviors. How much do you agree or disagree with each statement about you as you generally are now, not as you wish to be in the future? Q7. I finish whatever I begin.

			Frequency	% of total	% of valid
Valid	1	strongly agree	2298	18.68%	19.08%
	2	agree	6505	52.89%	54.02%
	3	neither agree nor disagree	2134	17.35%	17.72%
	4	disagree	1021	8.3%	8.48%
	5	strongly disagree	83	0.67%	0.69%
		Total	12,041	97.89%	100%
Missing	.	missing	259	2.11%	
		Total	259	2.11%	

Valid	Invalid	Minimum	Maximum

12041	259	1	5
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### H5PE8 - S9Q8 I AM A HARD WORKER-W5

Type	Code
Measurement Unit	Numeric
H5PE8	These items describe people's behaviors. How much do you agree or disagree with each statement about you as you generally are now, not as you wish to be in the future? Q8. I am a hard worker. I keep working when others stop to take a break.

			Frequency	% of total	% of valid
Valid	1	strongly agree	4453	36.2%	36.98%
	2	agree	5757	46.8%	47.81%
	3	neither agree nor disagree	1442	11.72%	11.97%
	4	disagree	350	2.85%	2.91%
	5	strongly disagree	40	0.33%	0.33%
		Total	12,042	97.9%	100%
Missing	.	missing	258	2.1%	
		Total	258	2.1%	

Valid	Invalid	Minimum	Maximum
12042	258	1	5

### H5PE9 - S9Q9 I AM DILIGENT-W5

Type	Code
Measurement Unit	Numeric
H5PE9	These items describe people's behaviors. How much do you agree or disagree with each statement about you as you generally are now, not as you wish to be in the future? Q9. I am diligent. I never give up.

			Frequency	% of total	% of valid
Valid	1	strongly agree	3518	28.6%	29.2%
	2	agree	6301	51.23%	52.3%
	3	neither agree nor disagree	1756	14.28%	14.58%
	4	disagree	451	3.67%	3.74%
	5	strongly disagree	21	0.17%	0.17%
		Total	12,047	97.94%	100%
Missing	.	missing	253	2.06%	
		Total	253	2.06%	



Valid	Invalid	Minimum	Maximum
12047	253	1	5

### H5SS0A - S10Q0A PAST 7 DAY SHAKE BLUE-W5

Type	Code
Measurement Unit	Numeric
H5SS0A	The next questions are about your feelings. How often was each of the following things true during the past 7 days? Q0A. During the past 7 days, I felt that I could not shake off the blues, even with help from my family and friends.

			Frequency	% of total	% of valid
Valid	1	never or rarely	9067	73.72%	73.99%
	2	sometimes	2304	18.73%	18.8%
	3	a lot of the time	568	4.62%	4.64%
	4	most of the time or all of the time	315	2.56%	2.57%
		Total	12,254	99.63%	100%
Missing	.	missing	46	0.37%	
		Total	46	0.37%	

Valid	Invalid	Minimum	Maximum
12254	46	1	4

### H5SS0B - S10Q0B PAST 7 DAY DEPRESSED-W5

Type	Code
Measurement Unit	Numeric
H5SS0B	The next questions are about your feelings. How often was each of the following things true during the past 7 days? Q0B. During the past 7 days, I felt depressed.

			Frequency	% of total	% of valid
Valid	1	never or rarely	8554	69.54%	69.89%
	2	sometimes	2868	23.32%	23.43%
	3	a lot of the time	538	4.37%	4.4%
	4	most of the time or all of the time	279	2.27%	2.28%
		Total	12,239	99.5%	100%
Missing	.	missing	61	0.5%	
		Total	61	0.5%	

Valid	Invalid	Minimum	Maximum
12239	61	1	4

### 

Type	Code
Measurement Unit	Numeric
H5SS0C	The next questions are about your feelings. How often was each of the following things true during the past 7 days? Q0C. During the past 7 days, I was happy.

			Frequency	% of total	% of valid
Valid	1	never or rarely	399	3.24%	3.27%
	2	sometimes	2633	21.41%	21.57%
	3	a lot of the time	5154	41.9%	42.21%
	4	most of the time or all of the time	4023	32.71%	32.95%
		Total	12,209	99.26%	100%
Missing	.	missing	91	0.74%	
		Total	91	0.74%	

Valid	Invalid	Minimum	Maximum
12209	91	1	4

### 

Type	Code
Measurement Unit	Numeric
H5SS0D	The next questions are about your feelings. How often was each of the following things true during the past 7 days? Q0D. During the past 7 days, I felt sad.

			Frequency	% of total	% of valid
Valid	1	never or rarely	6213	50.51%	50.89%
	2	sometimes	5197	42.25%	42.57%
	3	a lot of the time	580	4.72%	4.75%
	4	most of the time or all of the time	219	1.78%	1.79%
		Total	12,209	99.26%	100%
Missing	.	missing	91	0.74%	
		Total	91	0.74%	

Valid	Invalid	Minimum	Maximum
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12209	91	1	4
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 H5SS0E - S10Q0E PAST 7 DAY NOT WORTH-W5

Type	Code
Measurement Unit	Numeric
H5SS0E	The next questions are about your feelings. How often was each of the following things true during the past 7 days? Q0E. During the past 7 days, I felt that life was not worth living.

			Frequency	% of total	% of valid
Valid	1	never or rarely	11399	92.67%	93.08%
	2	sometimes	651	5.29%	5.32%
	3	a lot of the time	114	0.93%	0.93%
	4	most of the time or all of the time	82	0.67%	0.67%
		Total	12,246	99.56%	100%
Missing	.	missing	54	0.44%	
			Total	54	0.44%

Valid	Invalid	Minimum	Maximum
12246	54	1	4

 H5SS1 - S10Q1 PAST 12 MO SOCIAL GATHER-W5

Type	Code
Measurement Unit	Numeric
H5SS1	These next questions are about the social support you may receive from others. Q1. In the past 12 months, how often did you get together socially with friends or relatives?

			Frequency	% of total	% of valid
Valid	1	never	185	1.5%	1.53%
	2	less than once a year	277	2.25%	2.3%
	3	about once or twice a year	809	6.58%	6.7%
	4	several times a year	2513	20.43%	20.82%
	5	about once a month	3172	25.79%	26.28%
	6	every week	3709	30.15%	30.73%
	7	several times a week	1403	11.41%	11.63%
		Total	12,068	98.11%	100%
Missing	.	missing	232	1.89%	

	Total	232	1.89%
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Valid	Invalid	Minimum	Maximum
12068	232	1	7

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Type	Code
Measurement Unit	Numeric
H5SS2	Q2. In the past 12 months, how often did you get together with any of your neighbors just to chat or for a social visit?

			Frequency	% of total	% of valid
Valid	1	hardly ever	5726	46.55%	47.56%
	2	several times a year	2462	20.02%	20.45%
	3	several times a month	2308	18.76%	19.17%
	4	several times a week	1116	9.07%	9.27%
	5	daily or almost every day	428	3.48%	3.55%
		Total	12,040	97.89%	100%
Missing	.	missing	260	2.11%	
		Total	260	2.11%	

Valid	Invalid	Minimum	Maximum
12040	260	1	5

### 

Type	Code
Measurement Unit	Numeric
H5SS3A	For each of the following individuals or groups of people indicate whether or not you can open up to them if you need to talk about your worries. Q3A. Your spouse or partner

			Frequency	% of total	% of valid
Valid	0	no	802	6.52%	6.67%
	1	yes	9187	74.69%	76.37%
	3	not applicable	2040	16.59%	16.96%
		Total	12,029	97.8%	100%
Missing	.	missing	271	2.2%	
		Total	271	2.2%	

Valid	Invalid	Minimum	Maximum
12029	271	0	3

 H5SS3B - S10Q3B OPEN UP: YOUR CHILDREN-W5

Type	Code
Measurement Unit	Numeric
H5SS3B	For each of the following individuals or groups of people indicate whether or not you can open up to them if you need to talk about your worries. Q3B. Your children

			Frequency	% of total	% of valid
Valid	0	no	2533	20.59%	21.12%
	1	yes	5622	45.71%	46.87%
	3	not applicable	3839	31.21%	32.01%
		Total	11,994	97.51%	100%
Missing	.	missing	306	2.49%	
		Total	306	2.49%	

Valid	Invalid	Minimum	Maximum
11994	306	0	3

 H5SS3C - S10Q3C OPEN UP: OTH FAM MEMS-W5

Type	Code
Measurement Unit	Numeric
H5SS3C	For each of the following individuals or groups of people indicate whether or not you can open up to them if you need to talk about your worries. Q3C. Other family members

			Frequency	% of total	% of valid
Valid	0	no	2115	17.2%	17.58%
	1	yes	9597	78.02%	79.79%
	3	not applicable	316	2.57%	2.63%
		Total	12,028	97.79%	100%
Missing	.	missing	272	2.21%	
		Total	272	2.21%	

Valid	Invalid	Minimum	Maximum
12028	272	0	3

 H5SS3D - S10Q3D OPEN UP: YOUR FRIENDS-W5

Type	Code
Measurement Unit	Numeric

H5SS3D	For each of the following individuals or groups of people indicate whether or not you can open up to them if you need to talk about your worries. Q3D. Your friends
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			Frequency	% of total	% of valid
Valid	0	no	1470	11.95%	12.23%
	1	yes	10150	82.52%	84.42%
	3	not applicable	403	3.28%	3.35%
		Total	12,023	97.75%	100%
Missing	.	missing	277	2.25%	
			Total	277	2.25%

Valid	Invalid	Minimum	Maximum
12023	277	0	3

 H5SS4A - S10Q4A RELY SPOUSE, PARTNER-W5

Type	Code
Measurement Unit	Numeric
H5SS4A	For each of the following individuals or groups of people indicate whether or not you can rely on them for help if you have a problem. Q4A. Your spouse or partner

			Frequency	% of total	% of valid
Valid	0	no	701	5.7%	5.86%
	1	yes	9242	75.14%	77.24%
	3	not applicable	2022	16.44%	16.9%
		Total	11,965	97.28%	100%
Missing	.	missing	335	2.72%	
			Total	335	2.72%

Valid	Invalid	Minimum	Maximum
11965	335	0	3

 H5SS4B - S10Q4B RELY YOUR CHILDREN-W5

Type	Code
Measurement Unit	Numeric
H5SS4B	For each of the following individuals or groups of people indicate whether or not you can rely on them for help if you have a problem. Q4B. Your children

			Frequency	% of total	% of valid
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Valid	0	no	2359	19.18%	19.81%
	1	yes	5386	43.79%	45.22%
	3	not applicable	4166	33.87%	34.98%
		Total	11,911	96.84%	100%
Missing	.	missing	389	3.16%	
		Total	389	3.16%	

Valid	Invalid	Minimum	Maximum
11911	389	0	3

### H5SS4C - S10Q4C RELY OTH FAMILY MEMS-W5

Type	Code
Measurement Unit	Numeric
H5SS4C	For each of the following individuals or groups of people indicate whether or not you can rely on them for help if you have a problem. Q4C. Other family members

			Frequency	% of total	% of valid
Valid	0	no	1554	12.63%	12.97%
	1	yes	10176	82.73%	84.93%
	3	not applicable	251	2.04%	2.09%
		Total	11,981	97.41%	100%
Missing	.	missing	319	2.59%	
		Total	319	2.59%	

Valid	Invalid	Minimum	Maximum
11981	319	0	3

### H5SS4D - S10Q4D RELY YOUR FRIENDS-W5

Type	Code
Measurement Unit	Numeric
H5SS4D	For each of the following individuals or groups of people indicate whether or not you can rely on them for help if you have a problem. Q4D. Your friends

			Frequency	% of total	% of valid
Valid	0	no	1769	14.38%	14.79%
	1	yes	9737	79.16%	81.42%
	3	not applicable	453	3.68%	3.79%
		Total	11,959	97.23%	100%

Missing	.	missing	341	2.77%	
		Total	341	2.77%	

Valid	Invalid	Minimum	Maximum
11959	341	0	3

### H5SS5A - S10Q5A PBM: SPOUSE, PARTNER-W5

Type	Code
Measurement Unit	Numeric
H5SS5A	For each of the following individuals or groups of people indicate whether or not they ever make too many demands or criticize you. Q5A. Your spouse or partner

			Frequency	% of total	% of valid
Valid	0	no	7049	57.31%	58.98%
	1	yes	2823	22.95%	23.62%
	3	not applicable	2079	16.9%	17.4%
		Total	11,951	97.16%	100%
Missing	.	missing	349	2.84%	
		Total	349	2.84%	

Valid	Invalid	Minimum	Maximum
11951	349	0	3

### H5SS5B - S10Q5B PBM: YOUR CHILDREN-W5

Type	Code
Measurement Unit	Numeric
H5SS5B	For each of the following individuals or groups of people indicate whether or not they ever make too many demands or criticize you. Q5B. Your children

			Frequency	% of total	% of valid
Valid	0	no	6711	54.56%	56.31%
	1	yes	1570	12.76%	13.17%
	3	not applicable	3638	29.58%	30.52%
		Total	11,919	96.9%	100%
Missing	.	missing	381	3.1%	
		Total	381	3.1%	

Valid	Invalid	Minimum	Maximum
11919	381	0	3



 H5SS5C - S10Q5C PBM: OTH FAM MEMS-W5

Type	Code
Measurement Unit	Numeric
H5SS5C	For each of the following individuals or groups of people indicate whether or not they ever make too many demands or criticize you. Q5C. Other family members

			Frequency	% of total	% of valid
Valid	0	no	8230	66.91%	68.88%
	1	yes	3389	27.55%	28.36%
	3	not applicable	329	2.67%	2.75%
		Total	11,948	97.14%	100%
Missing	.	missing	352	2.86%	
		Total	352	2.86%	

Valid	Invalid	Minimum	Maximum
11948	352	0	3

 H5SS5D - S10Q5D PBM: YOUR FRIENDS-W5

Type	Code
Measurement Unit	Numeric
H5SS5D	For each of the following individuals or groups of people indicate whether or not they ever make too many demands or criticize you. Q5D. Your friends

			Frequency	% of total	% of valid
Valid	0	no	10106	82.16%	84.65%
	1	yes	1315	10.69%	11.01%
	3	not applicable	518	4.21%	4.34%
		Total	11,939	97.07%	100%
Missing	.	missing	361	2.93%	
		Total	361	2.93%	

Valid	Invalid	Minimum	Maximum
11939	361	0	3

 H5SS6 - S10Q6 NUM CLOSE FRIENDS-W5

Type	Code
Measurement Unit	Numeric

H5SS6	Close friends are people whom you feel at ease with can talk to about private matters and can call on for help. Q6. How many close friends do you have?
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			Frequency	% of total	% of valid
Valid	1	none	666	5.41%	5.53%
	2	1 or 2 friends	4641	37.73%	38.54%
	3	3 to 5 friends	5039	40.97%	41.85%
	4	6 to 9 friends	1093	8.89%	9.08%
	5	10 or more friends	602	4.89%	5%
		Total	12,041	97.89%	100%
Missing	.	missing	259	2.11%	
		Total	259	2.11%	

Valid	Invalid	Minimum	Maximum
12041	259	1	5

H5SS7 - S10Q7 PAST 12 MO HRS VOL SVS-W5

Type	Code
Measurement Unit	Numeric
H5SS7	Q7. In the past 12 months, about how many hours did you spend on volunteer or community service work?

			Frequency	% of total	% of valid
Valid	1	0 hours	7232	58.8%	60.56%
	2	1 to 19 hours	3153	25.63%	26.4%
	3	20 to 39 hours	642	5.22%	5.38%
	4	40 to 79 hours	408	3.32%	3.42%
	5	80 to 159 hours	261	2.12%	2.19%
	6	160 hours or more	245	1.99%	2.05%
		Total	11,941	97.08%	100%
Missing	.	missing	359	2.92%	
		Total	359	2.92%	

Valid	Invalid	Minimum	Maximum
11941	359	1	6

H5SS8 - S10Q8 HOW OFTEN USUALLY VOTE-W5

Type	Code
Measurement Unit	Numeric

H5SS8	Q8. How often do you usually vote in local or statewide elections?
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			Frequency	% of total	% of valid
Valid	1	never	2930	23.82%	24.56%
	2	sometimes	3177	25.83%	26.63%
	3	often	2472	20.1%	20.72%
	4	always	3352	27.25%	28.09%
		Total	11,931	97%	100%
Missing	.	missing	369	3%	
		Total	369	3%	

Valid	Invalid	Minimum	Maximum
11931	369	1	4

### H5SS9 - S10Q9 POLITICAL LEANINGS-W5

Type	Code
Measurement Unit	Numeric
H5SS9	Q9. In terms of politics, do you consider yourself very conservative, conservative, middle-of-the-road, liberal, or very liberal?

			Frequency	% of total	% of valid
Valid	1	very conservative	704	5.72%	6.13%
	2	conservative	2555	20.77%	22.26%
	3	middle-of-the-road	5328	43.32%	46.42%
	4	liberal	2160	17.56%	18.82%
	5	very liberal	730	5.93%	6.36%
		Total	11,477	93.31%	100%
Missing	.	missing	823	6.69%	
		Total	823	6.69%	

Valid	Invalid	Minimum	Maximum
11477	823	1	5

### H5WP1 - S11Q1 BIO MOM TIME JAIL-W5

Type	Code
Measurement Unit	Numeric
H5WP1	This section asks questions about your parents and people who may have acted like parents to you. Q1. Has your biological mother ever spent time in jail or prison?
Logic	If Q1=1, go to Q2. Else, go to Q4.

			Frequency	% of total	% of valid
Valid	0	no	10987	89.33%	95.61%
	1	yes	505	4.11%	4.39%
		Total	11,492	93.43%	100%
Missing	.	missing	265	2.15%	
	98	don't know	543	4.41%	
		Total	808	6.57%	

Valid	Invalid	Minimum	Maximum
11492	808	0	1

### H5WP2 - S11Q2 KID AGE BIO MOM JAILED-W5

Type	Code
Measurement Unit	Numeric
H5WP2	Q2. How old were you the first time your biological mother went to jail or prison?
Logic	If Q1=1, go to Q3. Else, go to Q4.

			Frequency	% of total	% of valid
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Valid	0	less than 1 year old	23	0.19%	4.78%
	1	1 year old	11	0.09%	2.29%
	2	2 years old	7	0.06%	1.46%
	3	3 years old	6	0.05%	1.25%
	4	4 years old	8	0.07%	1.66%
	5	5 years old	19	0.15%	3.95%
	6	6 years old	16	0.13%	3.33%
	7	7 years old	18	0.15%	3.74%
	8	8 years old	29	0.24%	6.03%
	9	9 years old	14	0.11%	2.91%
	10	10 years old	29	0.24%	6.03%
	11	11 years old	20	0.16%	4.16%
	12	12 years old	19	0.15%	3.95%
	13	13 years old	22	0.18%	4.57%
	14	14 years old	12	0.1%	2.49%
	15	15 years old	22	0.18%	4.57%
	16	16 years old	14	0.11%	2.91%
	17	17 years old	9	0.07%	1.87%
	18	18 years old	19	0.15%	3.95%
	19	19 years old	7	0.06%	1.46%
	21	21 years old	6	0.05%	1.25%
	22	22 years old	8	0.07%	1.66%
	23	23 years old	5	0.04%	1.04%
	24	24 years old	6	0.05%	1.25%
	25	25 years old	12	0.1%	2.49%
	26	26 years old	2	0.02%	0.42%
	27	27 years old	6	0.05%	1.25%
	28	28 years old	11	0.09%	2.29%
	29	29 years old	2	0.02%	0.42%
	30	30 years old	11	0.09%	2.29%
	31	31 years old	3	0.02%	0.62%
	32	32 years old	3	0.02%	0.62%
	33	33 years old	3	0.02%	0.62%
	34	34 years old	3	0.02%	0.62%
	35	35 years old	8	0.07%	1.66%
	37	37 years old	3	0.02%	0.62%
	38	38 years old	1	0.01%	0.21%
	39	39 years old	1	0.01%	0.21%
	40	40 years old	1	0.01%	0.21%
	41	41 years old	1	0.01%	0.21%
	990	not yet born	52	0.42%	10.81%
		Total	481	3.91%	100%

Missing	.	missing	289	2.35%	
	997	legitimate skip	11530	93.74%	
		Total	11,819	96.09%	

Valid	Invalid	Minimum	Maximum
481	11819	0	990

### H5WP3 - S11Q3 KID AGE BIO MOM OUT JAIL-W5

Type	Code
Measurement Unit	Numeric
H5WP3	If you were less than 1 year old, enter 0. Q3. How old were you when your biological mother was released from jail or prison most recently?

	Frequency	% of total	% of valid
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Valid	0	less than 1 year old	13	0.11%	2.77%
	1	1 year old	5	0.04%	1.07%
	2	2 years old	5	0.04%	1.07%
	3	3 years old	7	0.06%	1.49%
	5	5 years old	10	0.08%	2.13%
	6	6 years old	9	0.07%	1.92%
	7	7 years old	9	0.07%	1.92%
	8	8 years old	20	0.16%	4.26%
	9	9 years old	13	0.11%	2.77%
	10	10 years old	24	0.2%	5.12%
	11	11 years old	13	0.11%	2.77%
	12	12 years old	20	0.16%	4.26%
	13	13 years old	18	0.15%	3.84%
	14	14 years old	16	0.13%	3.41%
	15	15 years old	19	0.15%	4.05%
	16	16 years old	17	0.14%	3.62%
	17	17 years old	14	0.11%	2.99%
	18	18 years old	21	0.17%	4.48%
	19	19 years old	12	0.1%	2.56%
	21	21 years old	9	0.07%	1.92%
	23	23 years old	7	0.06%	1.49%
	24	24 years old	11	0.09%	2.35%
	25	25 years old	16	0.13%	3.41%
	26	26 years old	11	0.09%	2.35%
	27	27 years old	7	0.06%	1.49%
	28	28 years old	9	0.07%	1.92%
	29	29 years old	5	0.04%	1.07%
	30	30 years old	15	0.12%	3.2%
	31	31 years old	3	0.02%	0.64%
	32	32 years old	7	0.06%	1.49%
	33	33 years old	3	0.02%	0.64%
	34	34 years old	9	0.07%	1.92%
	35	35 years old	8	0.07%	1.71%
	37	37 years old	4	0.03%	0.85%
38	38 years old	3	0.02%	0.64%	
39	39 years old	3	0.02%	0.64%	
40	40 years old	2	0.02%	0.43%	
41	41 years old	2	0.02%	0.43%	
990	not yet born	43	0.35%	9.17%	
991	parent currently in jail or prison	7	0.06%	1.49%	
		Total	469	3.81%	100%
Missing	.	missing	301	2.45%	
	997	legitimate skip	11530	93.74%	

		Total	11,831	96.19%	
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Valid	Invalid	Minimum	Maximum
469	11831	0	991



Type	Code
Measurement Unit	Numeric
H5WP4	Q4. Is your biological mother still alive?
Logic	If Q4=0, go to Q5. Else, go to Q6.

			Frequency	% of total	% of valid
Valid	0	no	1271	10.33%	10.74%
	1	yes	10563	85.88%	89.26%
		Total	11,834	96.21%	100%
Missing	.	missing	257	2.09%	
	98	don't know	209	1.7%	
		Total	466	3.79%	

Valid	Invalid	Minimum	Maximum
11834	466	0	1



Type	Code
Measurement Unit	Numeric
H5WP5M	Q5M. In what month did your biological mother die?

			Frequency	% of total	% of valid
Valid	1	January	95	0.77%	8.28%
	2	February	110	0.89%	9.58%
	3	March	103	0.84%	8.97%
	4	April	89	0.72%	7.75%
	5	May	78	0.63%	6.79%
	6	June	87	0.71%	7.58%
	7	July	100	0.81%	8.71%
	8	August	113	0.92%	9.84%
	9	September	74	0.6%	6.45%
	10	October	98	0.8%	8.54%
	11	November	97	0.79%	8.45%
	12	December	104	0.85%	9.06%



		Total	1,148	9.33%	100%
Missing	.	missing	313	2.54%	
	997	legitimate skip	10772	87.58%	
	998	don't know	67	0.54%	
		Total	11,152	90.67%	

Valid	Invalid	Minimum	Maximum
1148	11152	1	12

 H5WP5Y - S11Q5Y BIO MOM DEATH-YEAR-W5

Type	Code
Measurement Unit	Numeric
H5WP5Y	Q5Y. In what year did your biological mother die?

	Frequency	% of total	% of valid
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Valid	1977	1977	2	0.02%	0.17%
	1978	1978	2	0.02%	0.17%
	1979	1979	1	0.01%	0.08%
	1980	1980	8	0.07%	0.68%
	1981	1981	4	0.03%	0.34%
	1982	1982	11	0.09%	0.93%
	1983	1983	9	0.07%	0.76%
	1984	1984	7	0.06%	0.59%
	1985	1985	15	0.12%	1.27%
	1986	1986	13	0.11%	1.1%
	1987	1987	4	0.03%	0.34%
	1988	1988	11	0.09%	0.93%
	1989	1989	7	0.06%	0.59%
	1990	1990	12	0.1%	1.01%
	1991	1991	8	0.07%	0.68%
	1992	1992	8	0.07%	0.68%
	1993	1993	14	0.11%	1.18%
	1994	1994	11	0.09%	0.93%
	1995	1995	19	0.15%	1.6%
	1996	1996	17	0.14%	1.44%
	1997	1997	17	0.14%	1.44%
	1998	1998	25	0.2%	2.11%
	1999	1999	24	0.2%	2.03%
	2000	2000	29	0.24%	2.45%
	2001	2001	43	0.35%	3.63%
	2002	2002	30	0.24%	2.53%
	2003	2003	30	0.24%	2.53%
	2004	2004	43	0.35%	3.63%
	2005	2005	36	0.29%	3.04%
2006	2006	34	0.28%	2.87%	
2007	2007	36	0.29%	3.04%	
2008	2008	45	0.37%	3.8%	
2009	2009	47	0.38%	3.97%	
2010	2010	46	0.37%	3.89%	
2011	2011	50	0.41%	4.22%	
2012	2012	52	0.42%	4.39%	
2013	2013	72	0.59%	6.08%	
2014	2014	95	0.77%	8.02%	
2015	2015	83	0.67%	7.01%	
2016	2016	94	0.76%	7.94%	
2017	2017	63	0.51%	5.32%	
2018	2018	7	0.06%	0.59%	
		Total	1,184	9.63%	100%

Missing	.	missing	277	2.25%	
	99997	legitimate skip	10772	87.58%	
	99998	don't know	67	0.54%	
		Total	11,116	90.37%	

Valid	Invalid	Minimum	Maximum
1184	11116	1977	2018

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Type	Code
Measurement Unit	Numeric
H5WP6	We would like to know about the woman you feel raised you. This may be a step-mother, adoptive mother, grandmother, etc. If you have more than one mother figure, choose the one who is most important to you. Q6. Would you say your mother figure was your biological mother or some other woman?
Logic	If Q6=2 or missing, go to Q7. If Q6=1 and Q4=1, go to Q13. Else, go to Q15.

			Frequency	% of total	% of valid
Valid	1	biological mother	10778	87.63%	89.56%
	2	some other woman	1094	8.89%	9.09%
	3	was not raised by a mother figure	162	1.32%	1.35%
		Total	12,034	97.84%	100%
Missing	.	missing	266	2.16%	
		Total	266	2.16%	

Valid	Invalid	Minimum	Maximum
12034	266	1	3

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Type	Code
Measurement Unit	Numeric
H5WP7	We would like to know about the woman you feel raised you. This may be a step-mother, adoptive mother, grandmother, etc. If you have more than one mother figure, choose the one who is most important to you. Q7. What is this person's relationship to you?

			Frequency	% of total	% of valid
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Valid	1	adoptive mother	282	2.29%	25.68%
	2	step-mother who adopted you	5	0.04%	0.46%
	3	step-mother	149	1.21%	13.57%
	4	foster mother	18	0.15%	1.64%
	5	grandmother	463	3.76%	42.17%
	6	aunt	95	0.77%	8.65%
	7	sister	20	0.16%	1.82%
	8	other female relative	18	0.15%	1.64%
	9	other female nonrelative	48	0.39%	4.37%
		Total	1,098	8.93%	100%
Missing	.	missing	275	2.24%	
	97	legitimate skip	10927	88.84%	
		Total	11,202	91.07%	

Valid	Invalid	Minimum	Maximum
1098	11202	1	9

 H5WP8 - S11Q8 MOM FIG TIME JAIL-W5

Type	Code
Measurement Unit	Numeric
H5WP8	We would like to know about the woman you feel raised you. This may be a step-mother, adoptive mother, grandmother, etc. If you have more than one mother figure, choose the one who is most important to you. Q8. Has your mother figure ever spent time in jail or prison?
Logic	If Q8=1, go to Q9. Else, go to Q11.

			Frequency	% of total	% of valid
Valid	0	no	1037	8.43%	97.74%
	1	yes	24	0.2%	2.26%
		Total	1,061	8.63%	100%
Missing	.	missing	263	2.14%	
	97	legitimate skip	10927	88.84%	
	98	don't know	49	0.4%	
		Total	11,239	91.37%	

Valid	Invalid	Minimum	Maximum
1061	11239	0	1

 H5WP9 - S11Q9 KID AGE MOM FIG JAILED-W5

Type	Code
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Measurement Unit	Numeric
H5WP9	We would like to know about the woman you feel raised you. This may be a step-mother, adoptive mother, grandmother, etc. If you were less than 1 year old, enter 0. Q9. How old were you the first time your mother figure went to jail or prison?
Logic	If Q8=1, go to Q10. Else, go to Q11.

			Frequency	% of total	% of valid
Valid	10	10 years old	4	0.03%	19.05%
	12	12 years old	1	0.01%	4.76%
	13	13 years old	2	0.02%	9.52%
	14	14 years old	1	0.01%	4.76%
	15	15 years old	1	0.01%	4.76%
	16	16 years old	1	0.01%	4.76%
	20	20 years old	2	0.02%	9.52%
	25	25 years old	1	0.01%	4.76%
	26	26 years old	1	0.01%	4.76%
	990	not yet born	7	0.06%	33.33%
	Total	21	0.17%	100%	
Missing	.	missing	266	2.16%	
	997	legitimate skip	12013	97.67%	
		Total	12,279	99.83%	

Valid	Invalid	Minimum	Maximum
21	12279	10	990

 H5WP10 - S11Q10 KID AGE MOM FIG OUT JAIL-W5

Type	Code
Measurement Unit	Numeric
H5WP10	We would like to know about the woman you feel raised you. This may be a step-mother, adoptive mother, grandmother, etc. If you were less than 1 year old, enter 0. Q10. How old were you when your mother figure was released from jail or prison most recently?

			Frequency	% of total	% of valid
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Valid	10	10 years old	4	0.03%	19.05%
	13	13 years old	2	0.02%	9.52%
	15	15 years old	2	0.02%	9.52%
	16	16 years old	1	0.01%	4.76%
	17	17 years old	1	0.01%	4.76%
	20	20 years old	2	0.02%	9.52%
	26	26 years old	1	0.01%	4.76%
	27	27 years old	1	0.01%	4.76%
	990	not yet born	7	0.06%	33.33%
		Total	21	0.17%	100%
Missing	.	missing	266	2.16%	
	997	legitimate skip	12013	97.67%	
		Total	12,279	99.83%	

Valid	Invalid	Minimum	Maximum
21	12279	10	990

 H5WP11 - S11Q11 MOM FIG STILL ALIVE-W5

Type	Code
Measurement Unit	Numeric
H5WP11	We would like to know about the woman you feel raised you. This may be a step-mother, adoptive mother, grandmother, etc. Q11. Is your mother figure still alive?
Logic	If Q11=0, go to Q12. If Q11=1, go to Q13. Else, go to Q15.

			Frequency	% of total	% of valid
Valid	0	no	411	3.34%	37.36%
	1	yes	689	5.6%	62.64%
		Total	1,100	8.94%	100%
Missing	.	missing	263	2.14%	
	97	legitimate skip	10927	88.84%	
	98	don't know	10	0.08%	
		Total	11,200	91.06%	

Valid	Invalid	Minimum	Maximum
1100	11200	0	1

 H5WP12M - S11Q12M MOM FIG DEATH-MON-W5

Type	Code
Measurement Unit	Numeric

H5WP12M	We would like to know about the woman you feel raised you. This may be a step-mother, adoptive mother, grandmother, etc. Q12M. In what month did your mother figure die?
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			Frequency	% of total	% of valid
Valid	1	January	33	0.27%	9.85%
	2	February	29	0.24%	8.66%
	3	March	24	0.2%	7.16%
	4	April	28	0.23%	8.36%
	5	May	29	0.24%	8.66%
	6	June	29	0.24%	8.66%
	7	July	34	0.28%	10.15%
	8	August	25	0.2%	7.46%
	9	September	20	0.16%	5.97%
	10	October	27	0.22%	8.06%
	11	November	24	0.2%	7.16%
	12	December	33	0.27%	9.85%
Total			335	2.72%	100%
Missing	.	missing	293	2.38%	
	997	legitimate skip	11626	94.52%	
	998	don't know	46	0.37%	
Total			11,965	97.28%	

Valid	Invalid	Minimum	Maximum
335	11965	1	12

 H5WP12Y - S11Q12Y MOM FIG DEATH-YEAR-W5

Type	Code
Measurement Unit	Numeric
H5WP12Y	We would like to know about the woman you feel raised you. This may be a step-mother, adoptive mother, grandmother, etc. Q12Y. In what year did your mother figure die?
Logic	Go to Q15.

			Frequency	% of total	% of valid
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Valid	1987	1987	2	0.02%	0.56%
	1988	1988	1	0.01%	0.28%
	1989	1989	2	0.02%	0.56%
	1990	1990	1	0.01%	0.28%
	1991	1991	1	0.01%	0.28%
	1992	1992	1	0.01%	0.28%
	1993	1993	5	0.04%	1.4%
	1994	1994	11	0.09%	3.08%
	1995	1995	5	0.04%	1.4%
	1996	1996	9	0.07%	2.52%
	1997	1997	4	0.03%	1.12%
	1998	1998	16	0.13%	4.48%
	1999	1999	12	0.1%	3.36%
	2000	2000	11	0.09%	3.08%
	2001	2001	10	0.08%	2.8%
	2002	2002	8	0.07%	2.24%
	2003	2003	14	0.11%	3.92%
	2004	2004	15	0.12%	4.2%
	2005	2005	11	0.09%	3.08%
	2006	2006	12	0.1%	3.36%
2007	2007	14	0.11%	3.92%	
2008	2008	14	0.11%	3.92%	
2009	2009	15	0.12%	4.2%	
2010	2010	10	0.08%	2.8%	
2011	2011	22	0.18%	6.16%	
2012	2012	21	0.17%	5.88%	
2013	2013	16	0.13%	4.48%	
2014	2014	18	0.15%	5.04%	
2015	2015	29	0.24%	8.12%	
2016	2016	26	0.21%	7.28%	
2017	2017	16	0.13%	4.48%	
2018	2018	5	0.04%	1.4%	
		Total	357	2.9%	100%
Missing	.	missing	271	2.2%	
	99997	legitimate skip	11626	94.52%	
	99998	don't know	46	0.37%	
		Total	11,943	97.1%	

Valid	Invalid	Minimum	Maximum
357	11943	1987	2018

 H5WP13 - S11Q13 MOM FIG FREQ COMMUN-W5



Type	Code
Measurement Unit	Numeric
H5WP13	We would like to know about the woman you feel raised you. This may be a step-mother, adoptive mother, grandmother, etc. Q13. How often do you and your mother figure see each other, talk on the telephone, exchange letters, exchange email, text message, or communicate via social media, such as Facebook?
Logic	If (Q4=1 AND Q6=1) OR If Q11=1, ask Q13.

			Frequency	% of total	% of valid
Valid	1	never	222	1.8%	2.13%
	2	once a year or less	127	1.03%	1.22%
	3	a few times a year	449	3.65%	4.3%
	4	once or twice a month	1461	11.88%	14%
	5	once or twice a week	3538	28.76%	33.9%
	6	almost every day	4639	37.72%	44.45%
		Total	10,436	84.85%	100%
Missing	.	missing	282	2.29%	
	97	legitimate skip	1582	12.86%	
		Total	1,864	15.15%	

Valid	Invalid	Minimum	Maximum
10436	1864	1	6

### H5WP14 - S11Q14 HOW CLOSE TO MOM FIG-W5

Type	Code
Measurement Unit	Numeric
H5WP14	We would like to know about the woman you feel raised you. This may be a step-mother, adoptive mother, grandmother, etc. Q14. How close do you feel to your mother figure?

			Frequency	% of total	% of valid
Valid	1	not at all close	344	2.8%	3.3%
	2	not very close	561	4.56%	5.38%
	3	somewhat close	1892	15.38%	18.13%
	4	quite close	2629	21.37%	25.19%
	5	very close	5011	40.74%	48.01%
		Total	10,437	84.85%	100%
Missing	.	missing	281	2.28%	
	97	legitimate skip	1582	12.86%	
		Total	1,863	15.15%	

Valid	Invalid	Minimum	Maximum
10437	1863	1	5



Type	Code
Measurement Unit	Numeric
H5WP15	Q15. Has your biological father ever spent time in jail or prison?
Logic	If Q15=1, go to Q16. Else, go to Q18.

			Frequency	% of total	% of valid
Valid	0	no	8833	71.81%	84.41%
	1	yes	1632	13.27%	15.59%
Total			10,465	85.08%	100%
Missing	.	missing	259	2.11%	
	98	don't know	1576	12.81%	
Total			1,835	14.92%	

Valid	Invalid	Minimum	Maximum
10465	1835	0	1



Type	Code
Measurement Unit	Numeric
H5WP16	If you were less than 1 year old, enter 0. Q16. How old were you the first time your biological father went to jail or prison?

			Frequency	% of total	% of valid
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Valid	0	less than 1 year old	138	1.12%	9.03%
	1	1 year old	54	0.44%	3.53%
	2	2 years old	55	0.45%	3.6%
	3	3 years old	55	0.45%	3.6%
	4	4 years old	34	0.28%	2.22%
	5	5 years old	109	0.89%	7.13%
	6	6 years old	48	0.39%	3.14%
	7	7 years old	49	0.4%	3.2%
	8	8 years old	55	0.45%	3.6%
	9	9 years old	34	0.28%	2.22%
	10	10 years old	91	0.74%	5.95%
	11	11 years old	22	0.18%	1.44%
	12	12 years old	52	0.42%	3.4%
	13	13 years old	42	0.34%	2.75%
	14	14 years old	23	0.19%	1.5%
	15	15 years old	40	0.33%	2.62%
	16	16 years old	37	0.3%	2.42%
	17	17 years old	35	0.28%	2.29%
	18	18 years old	19	0.15%	1.24%
	19	19 years old	9	0.07%	0.59%
	20	20 years old	22	0.18%	1.44%
	21	21 years old	15	0.12%	0.98%
	22	22 years old	14	0.11%	0.92%
	23	23 years old	16	0.13%	1.05%
	24	24 years old	8	0.07%	0.52%
	25	25 years old	16	0.13%	1.05%
	26	26 years old	7	0.06%	0.46%
	27	27 years old	8	0.07%	0.52%
	28	28 years old	5	0.04%	0.33%
	29	29 years old	3	0.02%	0.2%
	30	30 years old	20	0.16%	1.31%
	31	31 years old	2	0.02%	0.13%
	32	32 years old	2	0.02%	0.13%
	33	33 years old	3	0.02%	0.2%
	34	34 years old	10	0.08%	0.65%
	35	35 years old	7	0.06%	0.46%
	36	36 years old	4	0.03%	0.26%
	37	37 years old	2	0.02%	0.13%
	38	38 years old	4	0.03%	0.26%
40	40 years old	1	0.01%	0.07%	
990	not yet born	359	2.92%	23.48%	
	Total	1,529	12.43%	100%	

Missing	.	missing	362	2.94%	
	997	legitimate skip	10409	84.63%	
		Total	10,771	87.57%	

Valid	Invalid	Minimum	Maximum
1529	10771	0	990

### H5WP17 - S11Q17 KID AGE BIO DAD OUT JAIL-W5

Type	Code
Measurement Unit	Numeric
H5WP17	If you were less than 1 year old, enter 0. Q17. How old were you when your biological father was released from jail or prison most recently?

	Frequency	% of total	% of valid
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Valid	0	less than 1 year old	53	0.43%	3.56%
	1	1 year old	20	0.16%	1.34%
	2	2 years old	25	0.2%	1.68%
	3	3 years old	43	0.35%	2.89%
	4	4 years old	31	0.25%	2.08%
	5	5 years old	64	0.52%	4.3%
	6	6 years old	32	0.26%	2.15%
	7	7 years old	35	0.28%	2.35%
	8	8 years old	45	0.37%	3.02%
	9	9 years old	26	0.21%	1.75%
	10	10 years old	75	0.61%	5.04%
	11	11 years old	34	0.28%	2.28%
	12	12 years old	52	0.42%	3.49%
	13	13 years old	39	0.32%	2.62%
	14	14 years old	37	0.3%	2.49%
	15	15 years old	47	0.38%	3.16%
	16	16 years old	52	0.42%	3.49%
	17	17 years old	48	0.39%	3.23%
	18	18 years old	41	0.33%	2.76%
	19	19 years old	20	0.16%	1.34%
	20	20 years old	31	0.25%	2.08%
	21	21 years old	19	0.15%	1.28%
	22	22 years old	20	0.16%	1.34%
	23	23 years old	13	0.11%	0.87%
	24	24 years old	14	0.11%	0.94%
	25	25 years old	27	0.22%	1.81%
	26	26 years old	20	0.16%	1.34%
	27	27 years old	18	0.15%	1.21%
	28	28 years old	14	0.11%	0.94%
	29	29 years old	8	0.07%	0.54%
	30	30 years old	43	0.35%	2.89%
	31	31 years old	12	0.1%	0.81%
	32	32 years old	12	0.1%	0.81%
	33	33 years old	13	0.11%	0.87%
	34	34 years old	20	0.16%	1.34%
	35	35 years old	21	0.17%	1.41%
	36	36 years old	11	0.09%	0.74%
	37	37 years old	8	0.07%	0.54%
	38	38 years old	7	0.06%	0.47%
	39	39 years old	3	0.02%	0.2%
	40	40 years old	1	0.01%	0.07%
	41	41 years old	1	0.01%	0.07%
990	not yet born	288	2.34%	19.35%	
991	parent currently in jail or prison	45	0.37%	3.02%	

		Total	1,488	12.1%	100%
Missing	.	missing	403	3.28%	
	997	legitimate skip	10409	84.63%	
		Total	10,812	87.9%	

Valid	Invalid	Minimum	Maximum
1488	10812	0	991

 H5WP18 - S11Q18 BIO DAD STILL ALIVE-W5

Type	Code
Measurement Unit	Numeric
H5WP18	Q18. Is your biological father still alive?
Logic	If Q18=0, go to Q19M. Else, go to Q20.

			Frequency	% of total	% of valid
Valid	0	no	2494	20.28%	21.9%
	1	yes	8892	72.29%	78.1%
		Total	11,386	92.57%	100%
Missing	.	missing	265	2.15%	
	98	don't know	649	5.28%	
		Total	914	7.43%	

Valid	Invalid	Minimum	Maximum
11386	914	0	1

 H5WP19M - S11Q19M BIO DAD DEATH MON-W5

Type	Code
Measurement Unit	Numeric
H5WP19M	Q19M. In what month did your biological father die?

	Frequency	% of total	% of valid
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Valid	1	January	157	1.28%	7.58%
	2	February	150	1.22%	7.24%
	3	March	154	1.25%	7.43%
	4	April	187	1.52%	9.03%
	5	May	181	1.47%	8.74%
	6	June	196	1.59%	9.46%
	7	July	160	1.3%	7.72%
	8	August	200	1.63%	9.65%
	9	September	174	1.41%	8.4%
	10	October	160	1.3%	7.72%
	11	November	173	1.41%	8.35%
	12	December	180	1.46%	8.69%
		Total	2,072	16.85%	100%
Missing	.	missing	393	3.2%	
	997	legitimate skip	9541	77.57%	
	998	don't know	294	2.39%	
		Total	10,228	83.15%	

Valid	Invalid	Minimum	Maximum
2072	10228	1	12

 H5WP19Y - S11Q19Y BIO DAD DEATH YEAR-W5

Type	Code
Measurement Unit	Numeric
H5WP19Y	Q19Y. In what year did your biological father die?

	Frequency	% of total	% of valid
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Valid	1976	1976	3	0.02%	0.14%
	1977	1977	3	0.02%	0.14%
	1978	1978	5	0.04%	0.23%
	1979	1979	6	0.05%	0.28%
	1980	1980	13	0.11%	0.6%
	1981	1981	13	0.11%	0.6%
	1982	1982	16	0.13%	0.73%
	1983	1983	18	0.15%	0.83%
	1984	1984	14	0.11%	0.64%
	1985	1985	13	0.11%	0.6%
	1986	1986	28	0.23%	1.29%
	1987	1987	15	0.12%	0.69%
	1988	1988	19	0.15%	0.87%
	1989	1989	32	0.26%	1.47%
	1990	1990	29	0.24%	1.33%
	1991	1991	46	0.37%	2.11%
	1992	1992	33	0.27%	1.52%
	1993	1993	26	0.21%	1.19%
	1994	1994	32	0.26%	1.47%
	1995	1995	43	0.35%	1.97%
	1996	1996	45	0.37%	2.07%
	1997	1997	40	0.33%	1.84%
	1998	1998	40	0.33%	1.84%
	1999	1999	44	0.36%	2.02%
	2000	2000	49	0.4%	2.25%
	2001	2001	64	0.52%	2.94%
	2002	2002	42	0.34%	1.93%
	2003	2003	60	0.49%	2.75%
	2004	2004	67	0.54%	3.08%
	2005	2005	67	0.54%	3.08%
	2006	2006	86	0.7%	3.95%
	2007	2007	71	0.58%	3.26%
	2008	2008	80	0.65%	3.67%
2009	2009	91	0.74%	4.18%	
2010	2010	86	0.7%	3.95%	
2011	2011	97	0.79%	4.45%	
2012	2012	144	1.17%	6.61%	
2013	2013	108	0.88%	4.96%	
2014	2014	116	0.94%	5.33%	
2015	2015	140	1.14%	6.43%	
2016	2016	123	1%	5.65%	
2017	2017	90	0.73%	4.13%	
2018	2018	21	0.17%	0.96%	



		Total	2,178	17.71%	100%
Missing	.	missing	287	2.33%	
	99997	legitimate skip	9541	77.57%	
	99998	don't know	294	2.39%	
		Total	10,122	82.29%	

Valid	Invalid	Minimum	Maximum
2178	10122	1976	2018

 H5WP20 - S11Q20 DAD FIG BIO OR OTHER-W5

Type	Code
Measurement Unit	Numeric
H5WP20	We would like to know about the man you feel raised you. This may be a step-father, adoptive father, grandfather, etc. If you have more than one father figure, choose the one who is most important to you. Q20. Would you say your father figure was your biological father or some other man?
Logic	If Q20=2 or is missing, go to Q21. If Q20=1 and Q18=1, go to Q27. Else, go to Q29.

			Frequency	% of total	% of valid
Valid	1	biological father	8913	72.46%	74.11%
	2	some other man	1992	16.2%	16.56%
	3	was not raised by a father figure	1121	9.11%	9.32%
		Total	12,026	97.77%	100%
Missing	.	missing	274	2.23%	
		Total	274	2.23%	

Valid	Invalid	Minimum	Maximum
12026	274	1	3

 H5WP21 - S11Q21 DAD FIG RELATIONSHIP-W5

Type	Code
Measurement Unit	Numeric
H5WP21	We would like to know about the man you feel raised you. This may be a step-father, adoptive father, grandfather, etc. If you have more than one father figure, choose the one who is most important to you. Q21. What is this person's relationship to you?

			Frequency	% of total	% of valid
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Valid	1	adoptive father	334	2.72%	16.7%
	2	step-father who adopted you	138	1.12%	6.9%
	3	step-father	883	7.18%	44.15%
	4	foster father	12	0.1%	0.6%
	5	grandfather	376	3.06%	18.8%
	6	uncle	112	0.91%	5.6%
	7	brother	19	0.15%	0.95%
	8	other male relative	24	0.2%	1.2%
	9	other male nonrelative	102	0.83%	5.1%
		Total	2,000	16.26%	100%
Missing	.	missing	279	2.27%	
	97	legitimate skip	10021	81.47%	
		Total	10,300	83.74%	

Valid	Invalid	Minimum	Maximum
2000	10300	1	9

### H5WP22 - S11Q22 DAD FIG TIME JAIL-W5

Type	Code
Measurement Unit	Numeric
H5WP22	We would like to know about the man you feel raised you. This may be a step-father, adoptive father, grandfather, etc. If you have more than one father figure, choose the one who is most important to you. Q22. Has your father figure ever spent time in jail or prison?
Logic	If Q22=1, go to Q23. Else, go to Q25.

			Frequency	% of total	% of valid
Valid	0	no	1606	13.06%	89.52%
	1	yes	188	1.53%	10.48%
		Total	1,794	14.59%	100%
Missing	.	missing	270	2.2%	
	97	legitimate skip	10021	81.47%	
	98	don't know	215	1.75%	
		Total	10,506	85.41%	

Valid	Invalid	Minimum	Maximum
1794	10506	0	1

### H5WP23 - S11Q23 KID AGE DAD FIG JAILED-W5

Type	Code
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Measurement Unit	Numeric
H5WP23	<p>We would like to know about the man you feel raised you. This may be a step-father, adoptive father, grandfather, etc. If you have more than one father figure, choose the one who is most important to you.</p> <p>If you were less than 1 year old, enter 0.</p> <p>Q23. How old were you the first time your father figure went to jail or prison?</p>

			Frequency	% of total	% of valid
Valid	0	less than 1 year old	9	0.07%	5.11%
	1	1 year old	2	0.02%	1.14%
	2	2 years old	4	0.03%	2.27%
	3	3 years old	2	0.02%	1.14%
	4	4 years old	4	0.03%	2.27%
	5	5 years old	5	0.04%	2.84%
	6	6 years old	6	0.05%	3.41%
	7	7 years old	4	0.03%	2.27%
	8	8 years old	10	0.08%	5.68%
	9	9 years old	2	0.02%	1.14%
	10	10 years old	12	0.1%	6.82%
	11	11 years old	5	0.04%	2.84%
	12	12 years old	10	0.08%	5.68%
	13	13 years old	7	0.06%	3.98%
	14	14 years old	5	0.04%	2.84%
	15	15 years old	7	0.06%	3.98%
	16	16 years old	6	0.05%	3.41%
	17	17 years old	2	0.02%	1.14%
	18	18 years old	8	0.07%	4.55%
	19	19 years old	1	0.01%	0.57%
	21	21 years old	1	0.01%	0.57%
	22	22 years old	2	0.02%	1.14%
	23	23 years old	2	0.02%	1.14%
	24	24 years old	1	0.01%	0.57%
	25	25 years old	3	0.02%	1.7%
	29	29 years old	1	0.01%	0.57%
	30	30 years old	5	0.04%	2.84%
	32	32 years old	1	0.01%	0.57%
	35	35 years old	2	0.02%	1.14%
	36	36 years old	1	0.01%	0.57%
38	38 years old	2	0.02%	1.14%	
990	not yet born	38	0.31%	21.59%	
	Total	176	1.43%	100%	
Missing	.	missing	282	2.29%	
	997	legitimate skip	11842	96.28%	

		Total	12,124	98.57%	
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Valid	Invalid	Minimum	Maximum
176	12124	0	990

### H5WP24 - S11Q24 KID AGE DAD FIG OUT JAIL-W5

Type	Code
Measurement Unit	Numeric
H5WP24	If you were less than 1 year old, enter 0. Q24. How old were you when your father figure was released from jail or prison most recently?

	Frequency	% of total	% of valid
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Valid	0	less than 1 year old	5	0.04%	2.94%
	1	1 year old	1	0.01%	0.59%
	2	2 years old	5	0.04%	2.94%
	3	3 years old	1	0.01%	0.59%
	4	4 years old	3	0.02%	1.76%
	5	5 years old	4	0.03%	2.35%
	6	6 years old	4	0.03%	2.35%
	7	7 years old	2	0.02%	1.18%
	8	8 years old	9	0.07%	5.29%
	9	9 years old	3	0.02%	1.76%
	10	10 years old	7	0.06%	4.12%
	11	11 years old	4	0.03%	2.35%
	12	12 years old	12	0.1%	7.06%
	13	13 years old	6	0.05%	3.53%
	14	14 years old	7	0.06%	4.12%
	15	15 years old	9	0.07%	5.29%
	16	16 years old	3	0.02%	1.76%
	17	17 years old	4	0.03%	2.35%
	18	18 years old	2	0.02%	1.18%
	19	19 years old	5	0.04%	2.94%
	21	21 years old	1	0.01%	0.59%
	22	22 years old	3	0.02%	1.76%
	23	23 years old	5	0.04%	2.94%
	24	24 years old	2	0.02%	1.18%
	25	25 years old	2	0.02%	1.18%
	26	26 years old	2	0.02%	1.18%
	30	30 years old	6	0.05%	3.53%
	33	33 years old	3	0.02%	1.76%
	34	34 years old	2	0.02%	1.18%
	35	35 years old	4	0.03%	2.35%
	36	36 years old	2	0.02%	1.18%
	37	37 years old	1	0.01%	0.59%
	38	38 years old	2	0.02%	1.18%
990	not yet born	32	0.26%	18.82%	
991	parent currently in jail or prison	5	0.04%	2.94%	
		Total	170	1.38%	100%
Missing	.	missing	288	2.34%	
	997	legitimate skip	11842	96.28%	
		Total	12,130	98.62%	

Valid	Invalid	Minimum	Maximum
170	12130	0	991

 H5WP25 - S11Q25 DAD FIG STILL ALIVE-W5

Type	Code
Measurement Unit	Numeric
H5WP25	Q25. Is your father figure still alive?
Logic	If Q25=0, go to Q26M. If Q25=1, go to Q27. Else, go to Q29.

			Frequency	% of total	% of valid
Valid	0	no	629	5.11%	31.83%
	1	yes	1347	10.95%	68.17%
		Total	1,976	16.07%	100%
Missing	.	missing	271	2.2%	
	97	legitimate skip	10021	81.47%	
	98	don't know	32	0.26%	
		Total	10,324	83.93%	

Valid	Invalid	Minimum	Maximum
1976	10324	0	1

 H5WP26M - S11Q26M DAD FIG DEATH-MON-W5

Type	Code
Measurement Unit	Numeric
H5WP26M	Q26M. In what month did your father figure die?

			Frequency	% of total	% of valid
Valid	1	January	33	0.27%	6.47%
	2	February	37	0.3%	7.25%
	3	March	36	0.29%	7.06%
	4	April	35	0.28%	6.86%
	5	May	52	0.42%	10.2%
	6	June	51	0.41%	10%
	7	July	38	0.31%	7.45%
	8	August	42	0.34%	8.24%
	9	September	31	0.25%	6.08%
	10	October	51	0.41%	10%
	11	November	45	0.37%	8.82%
	12	December	59	0.48%	11.57%
	Total	510	4.15%	100%	

Missing	.	missing	315	2.56%	
	997	legitimate skip	11400	92.68%	
	998	don't know	75	0.61%	
		Total	11,790	95.85%	

Valid	Invalid	Minimum	Maximum
510	11790	1	12

### H5WP26Y - S11Q26Y DAD FIG DEATH-YEAR-W5

Type	Code
Measurement Unit	Numeric
H5WP26Y	Q26Y. In what year did your father figure die?
Logic	Go to Q29.

	Frequency	% of total	% of valid
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Valid	1984	1984	1	0.01%	0.18%
	1985	1985	3	0.02%	0.55%
	1986	1986	1	0.01%	0.18%
	1987	1987	2	0.02%	0.37%
	1988	1988	3	0.02%	0.55%
	1989	1989	5	0.04%	0.92%
	1990	1990	4	0.03%	0.73%
	1991	1991	10	0.08%	1.83%
	1992	1992	8	0.07%	1.47%
	1993	1993	9	0.07%	1.65%
	1994	1994	13	0.11%	2.39%
	1995	1995	13	0.11%	2.39%
	1996	1996	18	0.15%	3.3%
	1997	1997	16	0.13%	2.94%
	1998	1998	14	0.11%	2.57%
	1999	1999	22	0.18%	4.04%
	2000	2000	20	0.16%	3.67%
	2001	2001	15	0.12%	2.75%
	2002	2002	13	0.11%	2.39%
	2003	2003	25	0.2%	4.59%
	2004	2004	21	0.17%	3.85%
	2005	2005	17	0.14%	3.12%
	2006	2006	18	0.15%	3.3%
	2007	2007	16	0.13%	2.94%
	2008	2008	21	0.17%	3.85%
	2009	2009	20	0.16%	3.67%
	2010	2010	31	0.25%	5.69%
	2011	2011	21	0.17%	3.85%
	2012	2012	19	0.15%	3.49%
	2013	2013	24	0.2%	4.4%
2014	2014	35	0.28%	6.42%	
2015	2015	35	0.28%	6.42%	
2016	2016	26	0.21%	4.77%	
2017	2017	21	0.17%	3.85%	
2018	2018	5	0.04%	0.92%	
		Total	545	4.43%	100%
Missing	.	missing	280	2.28%	
	99997	legitimate skip	11400	92.68%	
	99998	don't know	75	0.61%	
		Total	11,755	95.57%	

Valid	Invalid	Minimum	Maximum
545	11755	1984	2018



 H5WP27 - S11Q27 DAD FIG FREQ COMMUN-W5

Type	Code
Measurement Unit	Numeric
H5WP27	Q27. How often do you and your father figure see each other, talk on the telephone, exchange letters, exchange email, text message, or communicate via social media, such as Facebook?

			Frequency	% of total	% of valid
Valid	1	never	349	2.84%	4.06%
	2	once a year or less	235	1.91%	2.74%
	3	a few times a year	791	6.43%	9.21%
	4	once or twice a month	2028	16.49%	23.6%
	5	once or twice a week	2994	24.34%	34.85%
	6	almost every day	2195	17.85%	25.55%
		Total	8,592	69.85%	100%
Missing	.	missing	275	2.24%	
	97	legitimate skip	3433	27.91%	
		Total	3,708	30.15%	

Valid	Invalid	Minimum	Maximum
8592	3708	1	6

 H5WP28 - S11Q28 HOW CLOSE TO DAD FIG-W5

Type	Code
Measurement Unit	Numeric
H5WP28	Q28. How close do you feel to your father figure?

			Frequency	% of total	% of valid
Valid	1	not at all close	494	4.02%	5.75%
	2	not very close	757	6.15%	8.81%
	3	somewhat close	2089	16.98%	24.31%
	4	quite close	2322	18.88%	27.03%
	5	very close	2930	23.82%	34.1%
		Total	8,592	69.85%	100%
Missing	.	missing	275	2.24%	
	97	legitimate skip	3433	27.91%	
		Total	3,708	30.15%	

Valid	Invalid	Minimum	Maximum
8592	3708	1	5

 H5WP29 - S11Q29 PARENT PAID LVG EXP-W5

Type	Code
Measurement Unit	Numeric
H5WP29	Q29. How many times has a parent or parent figure paid your living expenses or given you \$50 or more to pay living expenses during the past 12 months?

			Frequency	% of total	% of valid
Valid	1	never	9112	74.08%	75.84%
	2	1 or 2 times	1549	12.59%	12.89%
	3	3 or 4 times	527	4.28%	4.39%
	4	5 or more times	827	6.72%	6.88%
		Total	12,015	97.68%	100%
Missing	.	missing	285	2.32%	
		Total	285	2.32%	

Valid	Invalid	Minimum	Maximum
12015	285	1	4

 H5WP30 - S11Q30 PAID PARENT LVG EXP-W5

Type	Code
Measurement Unit	Numeric
H5WP30	Q30. How many times have you paid a parent or parent figure's living expenses or given him or her more than \$50 to pay living expenses during the past 12 months?

			Frequency	% of total	% of valid
Valid	1	never	8885	72.24%	74.22%
	2	1 or 2 times	1610	13.09%	13.45%
	3	3 or 4 times	519	4.22%	4.34%
	4	5 or more times	957	7.78%	7.99%
		Total	11,971	97.33%	100%
Missing	.	missing	329	2.67%	
		Total	329	2.67%	

Valid	Invalid	Minimum	Maximum
11971	329	1	4

 H5WP31 - S11Q31 NO SIBS ALIVE/DEAD-W5

Type	Code
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Measurement Unit	Numeric
H5WP31	These next questions are about your siblings. Q31. Do you have any siblings, either living or deceased? Include biologically related, adoptive, and step-brothers or sisters?
Logic	If Q31=1, ask Q32. Else, go to Section 12: Religion and Spirituality.

			Frequency	% of total	% of valid
Valid	0	no	709	5.76%	5.95%
	1	yes	11212	91.15%	94.05%
Total			11,921	96.92%	100%
Missing	.	missing	282	2.29%	
	98	don't know	97	0.79%	
Total			379	3.08%	

Valid	Invalid	Minimum	Maximum
11921	379	0	1

### H5WP32 - S11Q32 HAVE SIBS, LVG/DEAD-W5

Type	Code
Measurement Unit	Numeric
H5WP32	These next questions are about your siblings. Q32. How many brothers and sisters do you have, both living and deceased?

			Frequency	% of total	% of valid
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Valid	0	no siblings	2	0.02%	0.02%
	1	1 sibling	3183	25.88%	28.42%
	2	2 siblings	3151	25.62%	28.13%
	3	3 siblings	2080	16.91%	18.57%
	4	4 siblings	1137	9.24%	10.15%
	5	5 siblings	646	5.25%	5.77%
	6	6 siblings	374	3.04%	3.34%
	7	7 siblings	228	1.85%	2.04%
	8	8 siblings	146	1.19%	1.3%
	9	9 siblings	87	0.71%	0.78%
	10	10 siblings	69	0.56%	0.62%
	11	11 siblings	30	0.24%	0.27%
	12	12 siblings	22	0.18%	0.2%
	13	13 siblings	12	0.1%	0.11%
	14	14 siblings	6	0.05%	0.05%
	15	15 siblings	9	0.07%	0.08%
	16	16 siblings	5	0.04%	0.04%
	17	17 siblings	5	0.04%	0.04%
	18	18 siblings	1	0.01%	0.01%
	19	19 siblings	2	0.02%	0.02%
	20	20 siblings	1	0.01%	0.01%
	21	21 siblings	1	0.01%	0.01%
	25	25 siblings	1	0.01%	0.01%
	27	27 siblings	1	0.01%	0.01%
30	30 siblings	2	0.02%	0.02%	
		Total	11,201	91.07%	100%
Missing	.	missing	293	2.38%	
	997	legitimate skip	806	6.55%	
		Total	1,099	8.93%	

Valid	Invalid	Minimum	Maximum
11201	1099	0	30

 H5WP33 - S11Q33 # DECEASED SIBS-W5

Type	Code
Measurement Unit	Numeric
H5WP33	These next questions are about your siblings. Q33. How many of those siblings have died?
Logic	If Q33 ge 1, go to Q34. Else, go to Section 12: Religion and Spirituality.

	Frequency	% of total	% of valid
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Valid	0	0 siblings	9838	79.98%	88.82%
	1	1 sibling	1018	8.28%	9.19%
	2	2 siblings	159	1.29%	1.44%
	3	3 siblings	39	0.32%	0.35%
	4	4 siblings	10	0.08%	0.09%
	5	5 siblings	5	0.04%	0.05%
	6	6 siblings	1	0.01%	0.01%
	7	7 siblings	2	0.02%	0.02%
	9	9 siblings	1	0.01%	0.01%
	10	10 siblings	1	0.01%	0.01%
	11	11 siblings	2	0.02%	0.02%
		Total	11,076	90.05%	100%
Missing	.	missing	343	2.79%	
	997	legitimate skip	806	6.55%	
	998	don't know	75	0.61%	
		Total	1,224	9.95%	

Valid	Invalid	Minimum	Maximum
11076	1224	0	11

 H5WP34 - S11Q34 SIBS DIED PAST 12 MO-W5

Type	Code
Measurement Unit	Numeric
H5WP34	These next questions are about your siblings. Q34. Have any of those siblings died in the past 12 months?

			Frequency	% of total	% of valid
Valid	0	no	1156	9.4%	93.38%
	1	yes	82	0.67%	6.62%
		Total	1,238	10.07%	100%
Missing	.	missing	343	2.79%	
	97	legitimate skip	10719	87.15%	
		Total	11,062	89.93%	

Valid	Invalid	Minimum	Maximum
1238	11062	0	1

 H5RE1 - S12Q1 WHAT IS YOUR PRESENT RELIGION-W5

Type	Code
Measurement Unit	Numeric

H5RE1	The next questions are about religious beliefs and practices. Q1. What is your present religion?
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			Frequency	% of total	% of valid
Valid	1	none/atheist/agnostic	2570	20.89%	21.42%
	2	Protestant (such as Assembly of God, Baptist, Lutheran, Methodist, Presbyterian, etc.)	3313	26.93%	27.62%
	3	Catholic	2174	17.67%	18.12%
	4	other Christian	2800	22.76%	23.34%
	5	Jewish	92	0.75%	0.77%
	6	Buddhist	78	0.63%	0.65%
	7	Hindu	15	0.12%	0.13%
	8	Muslim	39	0.32%	0.33%
	9	other	915	7.44%	7.63%
		Total	11,996	97.53%	100%
Missing	.	missing	304	2.47%	
		Total	304	2.47%	

Valid	Invalid	Minimum	Maximum
11996	304	1	9

### H5RE2 - S12Q2 FREQ ATTEND RELIG SVS-W5

Type	Code
Measurement Unit	Numeric
H5RE2	The next questions are about religious beliefs and practices. Q2. How often have you attended church, synagogue, temple, mosque, or religious services in the past 12 months?

			Frequency	% of total	% of valid
Valid	1	never	4591	37.33%	38.2%
	2	a few times	3545	28.82%	29.49%
	3	once a month	700	5.69%	5.82%
	4	2 or 3 times a month	1107	9%	9.21%
	5	once a week	1367	11.11%	11.37%
	6	more than once a week	709	5.76%	5.9%
		Total	12,019	97.72%	100%
Missing	.	missing	281	2.28%	
		Total	281	2.28%	

Valid	Invalid	Minimum	Maximum
12019	281	1	6

 H5RE3 - S12Q3 HOW IMPORTANT RELIG FAITH-W5

Type	Code
Measurement Unit	Numeric
H5RE3	The next questions are about religious beliefs and practices. Q3. How important (if at all) is your religious faith to you?

			Frequency	% of total	% of valid
Valid	1	not important	2609	21.21%	21.72%
	2	somewhat important	3378	27.46%	28.12%
	3	very important	4283	34.82%	35.66%
	4	more important than anything else	1742	14.16%	14.5%
		Total	12,012	97.66%	100%
Missing	.	missing	288	2.34%	
		Total	288	2.34%	

Valid	Invalid	Minimum	Maximum
12012	288	1	4

 H5RE4 - S12Q4 HOW OFTEN PRIVATE PRAY-W5;

Type	Code
Measurement Unit	Numeric
H5RE4	The next questions are about religious beliefs and practices. Q4. How often do you pray privately, that is, when you are alone in places other than a church, synagogue, temple, mosque, or religious assembly?

			Frequency	% of total	% of valid
Valid	1	never	2428	19.74%	20.23%
	2	less than once a month	1330	10.81%	11.08%
	3	once a month	505	4.11%	4.21%
	4	a few times a month	1201	9.76%	10%
	5	once a week	418	3.4%	3.48%
	6	a few times a week	1793	14.58%	14.94%
	7	once a day	1940	15.77%	16.16%
	8	more than once a day	2389	19.42%	19.9%
		Total	12,004	97.59%	100%
Missing	.	missing	296	2.41%	
		Total	296	2.41%	

Valid	Invalid	Minimum	Maximum

12004	296	1	8
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 H5MN1 - S13Q1 LAST MO NO CNTRL IMPORT THINGS-W5

Type	Code
Measurement Unit	Numeric
H5MN1	This section asks questions about how you feel. Q1. In the past 30 days, how often have you felt that you were unable to control the important things in your life?

			Frequency	% of total	% of valid
Valid	1	never	2600	21.14%	21.63%
	2	almost never	3615	29.39%	30.07%
	3	sometimes	4243	34.5%	35.3%
	4	fairly often	1078	8.76%	8.97%
	5	very often	484	3.93%	4.03%
		Total	12,020	97.72%	100%
Missing	.	missing	280	2.28%	
		Total	280	2.28%	

Valid	Invalid	Minimum	Maximum
12020	280	1	5

 H5MN2 - S13Q2 LAST MO CONFID HANDLE PERS PBMS-W5

Type	Code
Measurement Unit	Numeric
H5MN2	Q2. In the past 30 days, how often have you felt confident in your ability to handle your personal problems?

			Frequency	% of total	% of valid
Valid	1	never	238	1.93%	1.98%
	2	almost never	422	3.43%	3.51%
	3	sometimes	2386	19.4%	19.86%
	4	fairly often	4363	35.47%	36.31%
	5	very often	4608	37.46%	38.35%
		Total	12,017	97.7%	100%
Missing	.	missing	283	2.3%	
		Total	283	2.3%	

Valid	Invalid	Minimum	Maximum
12017	283	1	5



 H5MN3 - S13Q3 LAST MO FELT THINGS GO YOUR WAY-W5

Type	Code
Measurement Unit	Numeric
H5MN3	Q3. In the past 30 days, how often have you felt that things were going your way?

			Frequency	% of total	% of valid
Valid	1	never	228	1.85%	1.9%
	2	almost never	801	6.51%	6.68%
	3	sometimes	4212	34.24%	35.14%
	4	fairly often	4799	39.02%	40.03%
	5	very often	1948	15.84%	16.25%
		Total	11,988	97.46%	100%
Missing	.	missing	312	2.54%	
		Total	312	2.54%	

Valid	Invalid	Minimum	Maximum
11988	312	1	5

 H5MN4 - S13Q4 LAST MO DIFFS OVERWHELM-W5

Type	Code
Measurement Unit	Numeric
H5MN4	Q4. In the past 30 days, how often have you felt that difficulties were piling up so high that you could not overcome them?

			Frequency	% of total	% of valid
Valid	1	never	3031	24.64%	25.28%
	2	almost never	4260	34.63%	35.53%
	3	sometimes	3485	28.33%	29.07%
	4	fairly often	850	6.91%	7.09%
	5	very often	363	2.95%	3.03%
		Total	11,989	97.47%	100%
Missing	.	missing	311	2.53%	
		Total	311	2.53%	

Valid	Invalid	Minimum	Maximum
11989	311	1	5

 H5MN5A - S13Q5A TREATED LESS COURTESY RESPECT-W5

Type	Code
Measurement Unit	Numeric
H5MN5A	In your day-to-day life, how often have any of the following things happened to you? Q5A. You are treated with less courtesy or respect than other people.
Logic	If Q5A>1 or Q5B>1 or Q5C>1 or Q5D >1 or Q5E>1 go to Q6A. Else go to Q7.

			Frequency	% of total	% of valid
Valid	1	never	3344	27.19%	27.87%
	2	rarely	5318	43.24%	44.33%
	3	sometimes	2741	22.28%	22.85%
	4	often	594	4.83%	4.95%
		Total	11,997	97.54%	100%
Missing	.	missing	303	2.46%	
		Total	303	2.46%	

Valid	Invalid	Minimum	Maximum
11997	303	1	4

#### H5MN5B - S13Q5B GET POORER SVS THAN OTHERS-W5

Type	Code
Measurement Unit	Numeric
H5MN5B	In your day-to-day life, how often have any of the following things happened to you? Q5B. You receive poorer service than other people at restaurants or stores.
Logic	If Q5A>1 or Q5B>1 or Q5C>1 or Q5D >1 or Q5E>1 go to Q6A. Else go to Q7.

			Frequency	% of total	% of valid
Valid	1	never	5470	44.47%	45.61%
	2	rarely	4867	39.57%	40.59%
	3	sometimes	1504	12.23%	12.54%
	4	often	151	1.23%	1.26%
		Total	11,992	97.5%	100%
Missing	.	missing	308	2.5%	
		Total	308	2.5%	

Valid	Invalid	Minimum	Maximum
11992	308	1	4

#### H5MN5C - S13Q5C THINK YOU NOT SMART-W5

Type	Code
Measurement Unit	Numeric
H5MN5C	In your day-to-day life, how often have any of the following things happened to you? Q5C. People act as if they think you are not smart.
Logic	If Q5A>1 or Q5B>1 or Q5C>1 or Q5D >1 or Q5E>1 go to Q6A. Else go to Q7.

			Frequency	% of total	% of valid
Valid	1	never	5399	43.89%	45.01%
	2	rarely	4345	35.33%	36.23%
	3	sometimes	1881	15.29%	15.68%
	4	often	369	3%	3.08%
		Total	11,994	97.51%	100%
Missing	.	missing	306	2.49%	
		Total	306	2.49%	

Valid	Invalid	Minimum	Maximum
11994	306	1	4

### H5MN5D - S13Q5D ACT AFRAID OF YOU-W5

Type	Code
Measurement Unit	Numeric
H5MN5D	In your day-to-day life, how often have any of the following things happened to you? Q5D. People act as if they are afraid of you.
Logic	If Q5A>1 or Q5B>1 or Q5C>1 or Q5D >1 or Q5E>1 go to Q6A. Else go to Q7.

			Frequency	% of total	% of valid
Valid	1	never	6775	55.08%	56.51%
	2	rarely	3292	26.76%	27.46%
	3	sometimes	1677	13.63%	13.99%
	4	often	245	1.99%	2.04%
		Total	11,989	97.47%	100%
Missing	.	missing	311	2.53%	
		Total	311	2.53%	

Valid	Invalid	Minimum	Maximum
11989	311	1	4

### H5MN5E - S13Q5E ARE THREATENED HARRASSED-W5

Type	Code
Measurement Unit	Numeric
H5MN5E	In your day-to-day life, how often have any of the following things happened to you? Q5E. You are threatened or harassed.
Logic	If Q5A>1 or Q5B>1 or Q5C>1 or Q5D >1 or Q5E>1 go to Q6A. Else go to Q7.

			Frequency	% of total	% of valid
Valid	1	never	8888	72.26%	74.01%
	2	rarely	2472	20.1%	20.58%
	3	sometimes	545	4.43%	4.54%
	4	often	104	0.85%	0.87%
		Total	12,009	97.63%	100%
Missing	.	missing	291	2.37%	
		Total	291	2.37%	

Valid	Invalid	Minimum	Maximum
12009	291	1	4

### H5MN6A - S13Q6A REASON: ANCEST-NAT ORIG-W5

Type	Code
Measurement Unit	Numeric
H5MN6A	What do you think were the reasons why these experiences happened to you? Q6A. Your ancestry or national origin

			Frequency	% of total	% of valid
Valid	0	no	7981	64.89%	81.87%
	1	yes	1767	14.37%	18.13%
		Total	9,748	79.25%	100%
Missing	.	missing	625	5.08%	
	97	legitimate skip	1927	15.67%	
		Total	2,552	20.75%	

Valid	Invalid	Minimum	Maximum
9748	2552	0	1

### H5MN6B - S13Q6B REASON: BIOLOGICAL SEX-W5

Type	Code
Measurement Unit	Numeric

H5MN6B	What do you think were the reasons why these experiences happened to you? Q6B. Your Biological sex
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			Frequency	% of total	% of valid
Valid	0	no	7491	60.9%	76.78%
	1	yes	2265	18.41%	23.22%
		Total	9,756	79.32%	100%
Missing	.	missing	617	5.02%	
	97	legitimate skip	1927	15.67%	
			Total	2,544	20.68%

Valid	Invalid	Minimum	Maximum
9756	2544	0	1

 H5MN6C - S13Q6C REASON: GENDER IDENT-W5

Type	Code
Measurement Unit	Numeric
H5MN6C	What do you think were the reasons why these experiences happened to you? Q6C. Your gender identity or gender expression

			Frequency	% of total	% of valid
Valid	0	no	8799	71.54%	90.66%
	1	yes	906	7.37%	9.34%
		Total	9,705	78.9%	100%
Missing	.	missing	668	5.43%	
	97	legitimate skip	1927	15.67%	
			Total	2,595	21.1%

Valid	Invalid	Minimum	Maximum
9705	2595	0	1

 H5MN6D - S13Q6D REASON: RACE-W5

Type	Code
Measurement Unit	Numeric
H5MN6D	What do you think were the reasons why these experiences happened to you? Q6D. Your race

			Frequency	% of total	% of valid
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Valid	0	no	6996	56.88%	71.72%
	1	yes	2758	22.42%	28.28%
		Total	9,754	79.3%	100%
Missing	.	missing	619	5.03%	
	97	legitimate skip	1927	15.67%	
		Total	2,546	20.7%	

Valid	Invalid	Minimum	Maximum
9754	2546	0	1

 H5MN6E - S13Q6E REASON: AGE-W5

Type	Code
Measurement Unit	Numeric
H5MN6E	What do you think were the reasons why these experiences happened to you? Q6E. Your age

			Frequency	% of total	% of valid
Valid	0	no	7986	64.93%	82.01%
	1	yes	1752	14.24%	17.99%
		Total	9,738	79.17%	100%
Missing	.	missing	635	5.16%	
	97	legitimate skip	1927	15.67%	
		Total	2,562	20.83%	

Valid	Invalid	Minimum	Maximum
9738	2562	0	1

 H5MN6F - S13Q6F REASON: RELIGION-W5

Type	Code
Measurement Unit	Numeric
H5MN6F	What do you think were the reasons why these experiences happened to you? Q6F. Your religion

			Frequency	% of total	% of valid
Valid	0	no	9222	74.98%	95.04%
	1	yes	481	3.91%	4.96%
		Total	9,703	78.89%	100%

Missing	.	missing	670	5.45%	
	97	legitimate skip	1927	15.67%	
		Total	2,597	21.11%	

Valid	Invalid	Minimum	Maximum
9703	2597	0	1

 H5MN6G - S13Q6G REASON: WEIGHT-W5

Type	Code
Measurement Unit	Numeric
H5MN6G	What do you think were the reasons why these experiences happened to you? Q6G. Your weight

			Frequency	% of total	% of valid
Valid	0	no	8222	66.85%	84.68%
	1	yes	1488	12.1%	15.32%
		Total	9,710	78.94%	100%
Missing	.	missing	663	5.39%	
	97	legitimate skip	1927	15.67%	
		Total	2,590	21.06%	

Valid	Invalid	Minimum	Maximum
9710	2590	0	1

 H5MN6H - S13Q6H REASON: PHYS DISABILITY-W5

Type	Code
Measurement Unit	Numeric
H5MN6H	What do you think were the reasons why these experiences happened to you? Q6H. A physical disability

			Frequency	% of total	% of valid
Valid	0	no	9350	76.02%	96.62%
	1	yes	327	2.66%	3.38%
		Total	9,677	78.67%	100%
Missing	.	missing	696	5.66%	
	97	legitimate skip	1927	15.67%	
		Total	2,623	21.33%	

Valid	Invalid	Minimum	Maximum
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9677	2623	0	1
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 H5MN6I - S13Q6I REASON: PHYS APPEARANCE-W5

Type	Code
Measurement Unit	Numeric
H5MN6I	What do you think were the reasons why these experiences happened to you? Q6I. An aspect of your physical appearance

			Frequency	% of total	% of valid
Valid	0	no	7588	61.69%	77.91%
	1	yes	2152	17.5%	22.09%
	Total		9,740	79.19%	100%
Missing	.	missing	633	5.15%	
	97	legitimate skip	1927	15.67%	
	Total		2,560	20.81%	

Valid	Invalid	Minimum	Maximum
9740	2560	0	1

 H5MN6J - S13Q6J REASON: SEXUAL ORIENT-W5

Type	Code
Measurement Unit	Numeric
H5MN6J	What do you think were the reasons why these experiences happened to you? Q6J. Your sexual orientation

			Frequency	% of total	% of valid
Valid	0	no	9285	75.49%	95.93%
	1	yes	394	3.2%	4.07%
	Total		9,679	78.69%	100%
Missing	.	missing	694	5.64%	
	97	legitimate skip	1927	15.67%	
	Total		2,621	21.31%	

Valid	Invalid	Minimum	Maximum
9679	2621	0	1

 H5MN6K - S13Q6K REASON: FIN STATUS-W5

Type	Code
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Measurement Unit	Numeric
H5MN6K	What do you think were the reasons why these experiences happened to you? Q6K. Your financial status

			Frequency	% of total	% of valid
Valid	0	no	7931	64.48%	81.44%
	1	yes	1807	14.69%	18.56%
	Total		9,738	79.17%	100%
Missing	.	missing	635	5.16%	
	97	legitimate skip	1927	15.67%	
	Total		2,562	20.83%	

Valid	Invalid	Minimum	Maximum
9738	2562	0	1

### H5MN6L - S13Q6L REASON: OTHS ATT/PERSONALITY-W5

Type	Code
Measurement Unit	Numeric
H5MN6L	What do you think were the reasons why these experiences happened to you? Q6L. Attitude/personality of others

			Frequency	% of total	% of valid
Valid	0	no	7080	57.56%	95.5%
	1	yes	334	2.72%	4.5%
	Total		7,414	60.28%	100%
Missing	.	missing	2959	24.06%	
	97	legitimate skip	1927	15.67%	
	Total		4,886	39.72%	

Valid	Invalid	Minimum	Maximum
7414	4886	0	1

### H5MN6M - S13Q6M REASON: YOUR OCCUPATION-W5

Type	Code
Measurement Unit	Numeric
H5MN6M	What do you think were the reasons why these experiences happened to you? Q6M. Your occupation

			Frequency	% of total	% of valid
Valid	0	no	7080	57.56%	95.56%
	1	yes	329	2.67%	4.44%
		Total	7,409	60.24%	100%
Missing	.	missing	2964	24.1%	
	97	legitimate skip	1927	15.67%	
		Total	4,891	39.76%	

Valid	Invalid	Minimum	Maximum
7409	4891	0	1

### H5MN6N - S13Q6N REASON: YOUR ATT/PERSONALITY-W5

Type	Code
Measurement Unit	Numeric
H5MN6N	What do you think were the reasons why these experiences happened to you? Q6N. Your attitude/personality

			Frequency	% of total	% of valid
Valid	0	no	7080	57.56%	97.24%
	1	yes	201	1.63%	2.76%
		Total	7,281	59.2%	100%
Missing	.	missing	3092	25.14%	
	97	legitimate skip	1927	15.67%	
		Total	5,019	40.8%	

Valid	Invalid	Minimum	Maximum
7281	5019	0	1

### H5MN6O - S13Q6O SPECIFY OTHER REASON-W5

Type	Code
Measurement Unit	Numeric
H5MN6O	What do you think were the reasons why these experiences happened to you? Q6O. Other

			Frequency	% of total	% of valid
Valid	0	no	7107	57.78%	95.12%
	1	yes	365	2.97%	4.88%
		Total	7,472	60.75%	100%

Missing	.	missing	2901	23.59%	
	97	legitimate skip	1927	15.67%	
		Total	4,828	39.25%	

Valid	Invalid	Minimum	Maximum
7472	4828	0	1

H5MN7 - S13Q7 UNFAIR COP STOP SRCH-W5

Type	Code
Measurement Unit	Numeric
H5MN7	Q7. Have you ever been unfairly stopped, searched, or questioned by the police?

			Frequency	% of total	% of valid
Valid	0	no	9540	77.56%	79.38%
	1	yes	2478	20.15%	20.62%
		Total	12,018	97.71%	100%
Missing	.	missing	282	2.29%	
		Total	282	2.29%	

Valid	Invalid	Minimum	Maximum
12018	282	0	1

H5MN8 - S13Q8 SERIOUSLY THINK SUICIDE PAST YR-W5

Type	Code
Measurement Unit	Numeric
H5MN8	These next questions are about suicide. They refer to the past 12 months. Q8. During the past 12 months, have you ever seriously thought about committing suicide?

			Frequency	% of total	% of valid
Valid	0	no	11236	91.35%	93.48%
	1	yes	784	6.37%	6.52%
		Total	12,020	97.72%	100%
Missing	.	missing	280	2.28%	
		Total	280	2.28%	

Valid	Invalid	Minimum	Maximum
12020	280	0	1

 H5MN9 - S13Q9 PAST YEAR TRY SUICIDE-W5

Type	Code
Measurement Unit	Numeric
H5MN9	These next questions are about suicide. They refer to the past 12 months. Q9. During the past 12 months, how many times have you actually attempted suicide?
Logic	If Q9=2-5, go to Q10. Else, go to Q11.

			Frequency	% of total	% of valid
Valid	1	none	11839	96.25%	98.53%
	2	once	104	0.85%	0.87%
	3	twice	44	0.36%	0.37%
	4	three or four times	20	0.16%	0.17%
	5	five or more times	9	0.07%	0.07%
		Total	12,016	97.69%	100%
Missing	.	missing	284	2.31%	
		Total	284	2.31%	

Valid	Invalid	Minimum	Maximum
12016	284	1	5

 H5MN10 - S13Q10 SUICIDE ATTEMPT DOCTOR TREAT-W5

Type	Code
Measurement Unit	Numeric
H5MN10	These next questions are about suicide. They refer to the past 12 months. Q10. Did any attempt result in an injury, poisoning, or overdose that had to be treated by a doctor or nurse?

			Frequency	% of total	% of valid
Valid	0	no	133	1.08%	74.72%
	1	yes	45	0.37%	25.28%
		Total	178	1.45%	100%
Missing	.	missing	283	2.3%	
	97	legitimate skip	11839	96.25%	
		Total	12,122	98.55%	

Valid	Invalid	Minimum	Maximum
178	12122	0	1

 H5MN11 - S13Q11 FAM/FRIEND TRY SUICIDE-W5

Type	Code
Measurement Unit	Numeric
H5MN11	These next questions are about suicide. They refer to the past 12 months. Q11. During the past 12 months, have any of your family or friends tried to kill themselves?
Logic	If Q11=1, ask Q12. Else, go to Involvement with the Criminal Justice System.

			Frequency	% of total	% of valid
Valid	0	no	11132	90.5%	92.71%
	1	yes	875	7.11%	7.29%
		Total	12,007	97.62%	100%
Missing	.	missing	293	2.38%	
		Total	293	2.38%	

Valid	Invalid	Minimum	Maximum
12007	293	0	1

 H5MN12 - S13Q12 FAM/FRIEND SUICIDE DEATH-W5

Type	Code
Measurement Unit	Numeric
H5MN12	These next questions are about suicide. They refer to the past 12 months. Q12. Have any of them died as a result?

			Frequency	% of total	% of valid
Valid	0	no	466	3.79%	53.32%
	1	yes	408	3.32%	46.68%
		Total	874	7.11%	100%
Missing	.	missing	294	2.39%	
	97	legitimate skip	11132	90.5%	
		Total	11,426	92.89%	

Valid	Invalid	Minimum	Maximum
874	11426	0	1

 H5CJ1A - S14Q1A 12 MO DAMAGE PROP/NOT YOUR-W5

Type	Code
Measurement Unit	numeric

H5CJ1A	Indicate whether or not you did any of these things in the past 12 months. Q1A. Deliberately damage property that didn't belong to you
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			Frequency	% of total	% of valid
Valid	0	no	11816	96.07%	98.5%
	1	yes	180	1.46%	1.5%
		Total	11,996	97.53%	100%
Missing	.	missing	304	2.47%	
			Total	304	2.47%

Valid	Invalid	Minimum	Maximum
11996	304	0	1

### H5CJ1B - S14Q1B 12 MO STEAL SOMETHING/>\$50-W5

Type	Code
Measurement Unit	numeric
H5CJ1B	Indicate whether or not you did any of these things in the past 12 months. Q1B. Steal something worth more than \$50

			Frequency	% of total	% of valid
Valid	0	no	11892	96.68%	99.07%
	1	yes	112	0.91%	0.93%
		Total	12,004	97.59%	100%
Missing	.	missing	296	2.41%	
			Total	296	2.41%

Valid	Invalid	Minimum	Maximum
12004	296	0	1

### H5CJ1C - S14Q1C 12 MO SELL DRUGS-W5

Type	Code
Measurement Unit	numeric
H5CJ1C	Indicate whether or not you did any of these things in the past 12 months. Q1C. Illegally sell drugs (including prescription drugs)

			Frequency	% of total	% of valid
Valid	0	no	11804	95.97%	98.45%
	1	yes	186	1.51%	1.55%
		Total	11,990	97.48%	100%
Missing	.	missing	310	2.52%	

		Total	310	2.52%	
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Valid	Invalid	Minimum	Maximum
11990	310	0	1

H5CJ1D - S14Q1D 12 MO GET IN PHYS FIGHT-W5

Type	Code
Measurement Unit	numeric
H5CJ1D	Indicate whether or not you did any of these things in the past 12 months. Q1D. Get into a serious physical fight

			Frequency	% of total	% of valid
Valid	0	no	11759	95.6%	97.95%
	1	yes	246	2%	2.05%
	Total		12,005	97.6%	100%
Missing	.	missing	295	2.4%	
	Total		295	2.4%	

Valid	Invalid	Minimum	Maximum
12005	295	0	1

H5CJ1E - S14Q1E 12 MO PULL KNIFE/GUN SOMEONE-W5

Type	Code
Measurement Unit	numeric
H5CJ1E	Indicate whether or not you did any of these things in the past 12 months. Q1E. Pulled a knife or gun on someone

			Frequency	% of total	% of valid
Valid	0	no	11915	96.87%	99.31%
	1	yes	83	0.67%	0.69%
	Total		11,998	97.54%	100%
Missing	.	missing	302	2.46%	
	Total		302	2.46%	

Valid	Invalid	Minimum	Maximum
11998	302	0	1

H5CJ1F - S14Q1F 12 MO SHOT/STABBED SOMEONE-W5

Type	Code
Measurement Unit	numeric

H5CJ1F	Indicate whether or not you did any of these things in the past 12 months. Q1F. Shoot or stab someone
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			Frequency	% of total	% of valid
Valid	0	no	11977	97.37%	99.88%
	1	yes	14	0.11%	0.12%
		Total	11,991	97.49%	100%
Missing	.	missing	309	2.51%	
		Total	309	2.51%	

Valid	Invalid	Minimum	Maximum
11991	309	0	1

### H5CJ2A - S14Q2A 12 MO YOUR PROP STOLEN >\$50-W5

Type	Code
Measurement Unit	numeric
H5CJ2A	Indicate whether or not any of these things happened in the past 12 months. Q2A. Someone stole something from you worth more than \$50

			Frequency	% of total	% of valid
Valid	0	no	10788	87.71%	90.35%
	1	yes	1152	9.37%	9.65%
		Total	11,940	97.07%	100%
Missing	.	missing	360	2.93%	
		Total	360	2.93%	

Valid	Invalid	Minimum	Maximum
11940	360	0	1

### H5CJ2B - S14Q2B 12 MO SAW ONE SHOOT/STAB PERS-W5

Type	Code
Measurement Unit	numeric
H5CJ2B	Indicate whether or not any of these things happened in the past 12 months. Q2B. You saw someone shoot or stab another person

			Frequency	% of total	% of valid
Valid	0	no	11825	96.14%	99.09%
	1	yes	109	0.89%	0.91%
		Total	11,934	97.02%	100%
Missing	.	missing	366	2.98%	



		Total	366	2.98%	
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Valid	Invalid	Minimum	Maximum
11934	366	0	1

 H5CJ2C - S14Q2C 12 MO PULLED GUN/KNIFE ON YOU-W5

Type	Code
Measurement Unit	numeric
H5CJ2C	Indicate whether or not any of these things happened in the past 12 months. Q2C. Someone pulled a knife or gun on you

			Frequency	% of total	% of valid
Valid	0	no	11776	95.74%	98.68%
	1	yes	157	1.28%	1.32%
Total			11,933	97.02%	100%
Missing	.	missing	367	2.98%	
	Total		367	2.98%	

Valid	Invalid	Minimum	Maximum
11933	367	0	1

 H5CJ2D - S14Q2D 12 MO SOMEONE SHOT/STAB YOU-W5

Type	Code
Measurement Unit	numeric
H5CJ2D	Indicate whether or not any of these things happened in the past 12 months. Q2D. Someone shot or stabbed you

			Frequency	% of total	% of valid
Valid	0	no	11890	96.67%	99.77%
	1	yes	27	0.22%	0.23%
Total			11,917	96.89%	100%
Missing	.	missing	383	3.11%	
	Total		383	3.11%	

Valid	Invalid	Minimum	Maximum
11917	383	0	1

 H5CJ2E - S14Q2E 12 MO ONE SLAP/HIT/CHOKE YOU-W5

Type	Code
Measurement Unit	numeric

H5CJ2E	Indicate whether or not any of these things happened in the past 12 months. Q2E. Someone slapped, hit, choked, or kicked you
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			Frequency	% of total	% of valid
Valid	0	no	11396	92.65%	95.49%
	1	yes	538	4.37%	4.51%
		Total	11,934	97.02%	100%
Missing	.	missing	366	2.98%	
			Total	366	2.98%

Valid	Invalid	Minimum	Maximum
11934	366	0	1

### H5CJ2F - S14Q2F 12 MO YOU WERE BEATEN UP-W5

Type	Code
Measurement Unit	numeric
H5CJ2F	Indicate whether or not any of these things happened in the past 12 months. Q2F. You were beaten up

			Frequency	% of total	% of valid
Valid	0	no	11818	96.08%	99.03%
	1	yes	116	0.94%	0.97%
		Total	11,934	97.02%	100%
Missing	.	missing	366	2.98%	
			Total	366	2.98%

Valid	Invalid	Minimum	Maximum
11934	366	0	1

### H5CJ3 - S14Q3 EVER BEEN ARRESTED BY POLICE-W5

Type	Code
Measurement Unit	numeric
H5CJ3	Q3. Have you ever been arrested?
Logic	If Q3=1 ask Q4A. Else go to Section 15: Relationships.

			Frequency	% of total	% of valid
Valid	0	no	8477	68.92%	70.67%
	1	yes	3519	28.61%	29.33%
		Total	11,996	97.53%	100%
Missing	.	missing	304	2.47%	

		Total	304	2.47%	
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Valid	Invalid	Minimum	Maximum
11996	304	0	1

H5CJ4A - S14Q4A TYPE ARREST CHARGE-DUI/DWI-W5

Type	Code
Measurement Unit	numeric
H5CJ4A	Q4A. Have you ever been charged with driving under the influence (DUI, DWI)?
Logic	If Q4A=1 ask Q4AC. Else go to Q4B.

			Frequency	% of total	% of valid
Valid	0	no	2359	19.18%	67.38%
	1	yes	1142	9.28%	32.62%
		Total	3,501	28.46%	100%
Missing	.	missing	21	0.17%	
	97	legitimate skip	8778	71.37%	
		Total	8,799	71.54%	

Valid	Invalid	Minimum	Maximum
3501	8799	0	1

H5CJ4AC - S14Q4AC TIMES CHARGED-DUI/DWI-W5

Type	Numeric (Double)
Description	Includes soft check if Q4AC not 1 to 10. Value 5: 5 or more times.
H5CJ4AC	Q4AC. How many times have you been charged with driving under the influence (DUI, DWI)?
Logic	If Q4AC>0 ask Q4AG. Else go to Q4B.

			Frequency	% of total	% of valid
Missing	.	missing	12	0.1%	
	97	legitimate skip	11155	90.69%	
		Total	11,167	90.79%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1133	11167	1	5	1.4536628...	0.7617265...

H5CJ4AG - S14Q4AG TIMES CONVICT/PLED-DUI/DWI-W5

Type	Numeric (Double)
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Description	Includes soft check if Q4AG not 0 to Q4AC. Value 5: 5 or more times.
H5CJ4AG	Q4AG. How many times have you been convicted or plead guilty to driving under the influence (DUI, DWI)?

			Frequency	% of total	% of valid
Missing	.	missing	20	0.16%	
	97	legitimate skip	11155	90.69%	
Total			11,175	90.85%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1125	11175	0	5	1.1848888...	0.8285084...

### H5CJ4B - S14Q4B TYPE ARREST CHARGE-OTH ETOH-W5

Type	Code
Measurement Unit	numeric
H5CJ4B	Q4B. Have you ever been charged with any other alcohol-related offenses (underage purchase or consumption; open container; public intoxication; disorderly conduct; other liquor law violations)?
Logic	If Q4B=1 ask Q4BC. Else go to Q4C.

			Frequency	% of total	% of valid
Valid	0	no	2822	22.94%	80.7%
	1	yes	675	5.49%	19.3%
	Total		3,497	28.43%	100%
Missing	.	missing	25	0.2%	
	97	legitimate skip	8778	71.37%	
	Total		8,803	71.57%	

Valid	Invalid	Minimum	Maximum
3497	8803	0	1

### H5CJ4BC - S14Q4BC TIMES CHARGED-OTH ETOH-W5

Type	Numeric (Double)
Description	Includes soft check if Q4BC not 1 to 10. Value 12: 12 or more times.
H5CJ4BC	Q4BC. How many times have you been charged with any other alcohol-related offenses (underage purchase or consumption; open container; public intoxication; disorderly conduct; other liquor law violations)?
Logic	If Q4BC>0 ask Q4BG. Else go to Q4C.

			Frequency	% of total	% of valid
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Missing	.	missing	22	0.18%	
	997	legitimate skip	11622	94.49%	
		Total	11,644	94.67%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
656	11644	1	12	1.7042682...	1.5661632...

### H5CJ4BG - S14Q4BG TIMES CONVICT/PLED-OTH ETOH-W5

Type	Numeric (Double)
Description	Includes soft check if Q4BG not 0 to Q4BC. Value 10: 10 or more times.
H5CJ4BG	Q4BG. How many times have you been convicted or plead guilty of any other alcohol-related offenses (underage purchase or consumption; open container; public intoxication; disorderly conduct; other liquor law violations)?

			Frequency	% of total	% of valid
Missing	.	missing	27	0.22%	
	997	legitimate skip	11622	94.49%	
		Total	11,649	94.71%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
651	11649	0	10	1.1720430...	1.5345914...

### H5CJ4C - S14Q4C TYPE ARREST CHARGE-MARIJ-W5

Type	Code
Measurement Unit	numeric
H5CJ4C	Q4C. Have you ever been charged with marijuana offenses (possession, sale, use, growing, or manufacturing of marijuana/hashish)?
Logic	If Q4C=1 ask Q4CC. Else go to Q4D.

			Frequency	% of total	% of valid
Valid	0	no	2854	23.2%	81.54%
	1	yes	646	5.25%	18.46%
		Total	3,500	28.46%	100%
Missing	.	missing	22	0.18%	
	97	legitimate skip	8778	71.37%	
		Total	8,800	71.54%	

Valid	Invalid	Minimum	Maximum
3500	8800	0	1

 H5CJ4CC - S14Q4CC TIMES CHARGED-MARIJ-W5

Type	Numeric (Double)
Description	Includes soft check if Q4CC not 1 to 10. Value 8: 8 or more times.
H5CJ4CC	Q4CC. How many times have you been charged with marijuana offenses (possession, sale, use, growing, or manufacturing of marijuana/hashish)?
Logic	If Q4CC>0 ask Q4CG. Else go to Q4D.

			Frequency	% of total	% of valid
Missing	.	missing	18	0.15%	
	97	legitimate skip	11651	94.72%	
Total			11,669	94.87%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
631	11669	1	8	1.5530903...	1.0896129...

 H5CJ4CG - S14Q4CG TIMES CONVICT/PLED-MARIJ-W5

Type	Numeric (Double)
Description	Includes soft check if Q4CG not 0 to Q4CC. Value 6: 6 or more times.
H5CJ4CG	Q4CG. How many times have you been convicted or plead guilty of marijuana offenses (possession, sale, use, growing, or manufacturing of marijuana/hashish)?

			Frequency	% of total	% of valid
Missing	.	missing	22	0.18%	
	97	legitimate skip	11651	94.72%	
Total			11,673	94.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
627	11673	0	6	1.0622009...	1.0533486...

 H5CJ4D - S14Q4D TYPE ARREST CHARGE-OTH DRUG-W5

Type	Code
Measurement Unit	numeric
H5CJ4D	Q4D. Have you ever been charged with other drug offenses (unlawful possession, sale, use, or manufacturing of other narcotic drugs)?
Logic	If Q4D = 1, ask Q4DC; else, skip to Q4E.

			Frequency	% of total	% of valid
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Valid	0	no	3171	25.78%	90.78%
	1	yes	322	2.62%	9.22%
		Total	3,493	28.4%	100%
Missing	.	missing	29	0.24%	
	97	legitimate skip	8778	71.37%	
		Total	8,807	71.6%	

Valid	Invalid	Minimum	Maximum
3493	8807	0	1

 H5CJ4DC - S14Q4DC TIMES CHARGED-OTH DRUG-W5

Type	Numeric (Double)
Description	Includes soft check if Q4DC not 1 to 10. Value 8: 8 or more times.
H5CJ4DC	Q4DC. How many times have you been charged with other drug offenses (unlawful possession, sale, use, or manufacturing of other narcotic drugs)?
Logic	If Q4DC > 0, ask Q4DG; else, skip to Q4E.

			Frequency	% of total	% of valid
Missing	.	missing	17	0.14%	
	97	legitimate skip	11975	97.36%	
		Total	11,992	97.5%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
308	11992	1	8	1.6688311...	1.3191409...

 H5CJ4DG - S14Q4DG TIMES CONVICT/PLED-OTH DRUG-W5

Type	Numeric (Double)
Description	Includes soft check if Q4DG not 0 to Q4DC. Value 7: 7 or more times.
H5CJ4DG	Q4DG. How many times have you been convicted or plead guilty of other drug offenses (unlawful possession, sale, use, or manufacturing of other narcotic drugs)?

			Frequency	% of total	% of valid
Missing	.	missing	20	0.16%	
	97	legitimate skip	11975	97.36%	
		Total	11,995	97.52%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
305	11995	0	7	1.1180327...	1.1694449...

 H5CJ4E - S14Q4E TYPE ARREST CHARGE-ROBBERY-W5

Type	Code
Measurement Unit	numeric
H5CJ4E	Q4E. Have you ever been charged with robbery (taking or attempting to take something using a weapon or physical force)?
Logic	If Q4E=1 ask Q4EC. Else go to Q4F.

			Frequency	% of total	% of valid
Valid	0	no	3414	27.76%	97.77%
	1	yes	78	0.63%	2.23%
Total			3,492	28.39%	100%
Missing	.	missing	30	0.24%	
	97	legitimate skip	8778	71.37%	
Total			8,808	71.61%	

Valid	Invalid	Minimum	Maximum
3492	8808	0	1

 H5CJ4EC - S14Q4EC TIMES CHARGED-ROBBERY-W5

Type	Numeric (Double)
Description	Includes soft check if Q4EC not 1 to 10. Value 2: 2 or more times.
H5CJ4EC	Q4EC. How many times have you been charged with robbery (taking or attempting to take something using a weapon or physical force)?
Logic	If Q4EC>0 ask Q4EG. Else go to Q4F.

			Frequency	% of total	% of valid
Missing	.	missing	9	0.07%	
	97	legitimate skip	12219	99.34%	
Total			12,228	99.41%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
72	12228	1	2	1.1388888...	0.3482574...

 H5CJ4EG - S14Q4EG TIMES CONVICT/PLED-ROBBERY-W5

Type	Numeric (Double)
Description	Includes soft check if Q4EG not 0 to Q4EC. Value 2: 2 or more times.
H5CJ4EG	Q4EG. How many times have you been convicted or plead guilty to robbery (taking or attempting to take something using a weapon or physical force)?



			Frequency	% of total	% of valid
Missing	.	missing	9	0.07%	
	97	legitimate skip	12219	99.34%	
Total			12,228	99.41%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
72	12228	0	2	0.8194444...	0.5393368...

### H5CJ4F - S14Q4F TYPE ARREST CHARGE-THEFT-W5

Type	Code
Measurement Unit	numeric
H5CJ4F	Q4F. Have you ever been charged with theft (taking something without using force, such as larceny, burglary, or shoplifting)?
Logic	If Q4F=1 ask Q4FC. Else go to Q4G.

			Frequency	% of total	% of valid
Valid	0	no	2892	23.51%	82.98%
	1	yes	593	4.82%	17.02%
	Total		3,485	28.33%	100%
Missing	.	missing	37	0.3%	
	97	legitimate skip	8778	71.37%	
	Total		8,815	71.67%	

Valid	Invalid	Minimum	Maximum
3485	8815	0	1

### H5CJ4FC - S14Q4FC TIMES CHARGED-THEFT-W5

Type	Numeric (Double)
Description	Includes soft check if Q4FC not 1 to 10. Value 7: 7 or more times.
H5CJ4FC	Q4FC. How many times have you been charged with theft (taking something without using force, such as larceny, burglary, or shoplifting)?
Logic	If Q4FC>0 ask Q4FG. Else go to Q4G.

			Frequency	% of total	% of valid
Missing	.	missing	10	0.08%	
	97	legitimate skip	11704	95.15%	
Total			11,714	95.24%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
586	11714	1	7	1.4488054...	1.1070590...

 H5CJ4FG - S14Q4FG TIMES CONVICT/PLED-THEFT-W5

Type	Numeric (Double)
Description	Includes soft check if Q4FG not 0 to Q4FC. Value 7: 7 or more times.
H5CJ4FG	Q4FG. How many times have you been convicted or plead guilty to theft (taking something without using force, such as larceny, burglary, or shoplifting)?

			Frequency	% of total	% of valid
Missing	.	missing	11	0.09%	
	97	legitimate skip	11704	95.15%	
Total			11,715	95.24%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
585	11715	0	7	1.0495726...	1.1238101...

 H5CJ4G - S14Q4G TYPE ARREST CHARGE-RAPE-W5

Type	Code
Measurement Unit	numeric
H5CJ4G	Q4G. Have you ever been charged with forcible rape (does not include statutory rape)?
Logic	If Q4G=1 ask Q4GC. Else go to Q4H.

			Frequency	% of total	% of valid
Valid	0	no	3489	28.37%	99.77%
	1	yes	8	0.07%	0.23%
Total			3,497	28.43%	100%
Missing	.	missing	25	0.2%	
	97	legitimate skip	8778	71.37%	
Total			8,803	71.57%	

Valid	Invalid	Minimum	Maximum
3497	8803	0	1

 H5CJ4GC - S14Q4GC TIMES CHARGED-RAPE-W5

Type	Numeric (Double)
Description	Includes soft check if Q4GC not 1 to 10.
H5CJ4GC	Q4GC. How many times have you been charged with forcible rape (does not include statutory rape)?
Logic	If Q4GC>0 ask Q4GG. Else go to Q4H.

			Frequency	% of total	% of valid
Missing	.	missing	4	0.03%	
	97	legitimate skip	12289	99.91%	
		Total	12,293	99.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
7	12293	1	1	1	0

### H5CJ4GG - S14Q4GG TIMES CONVICT/PLED-RAPE-W5

Type	Numeric (Double)
Description	Includes soft check if Q4GG not 0 to Q4GC.
H5CJ4GG	Q4GG. How many times have you been convicted or plead guilty to forcible rape (does not include statutory rape)?

			Frequency	% of total	% of valid
Missing	.	missing	4	0.03%	
	97	legitimate skip	12289	99.91%	
		Total	12,293	99.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
7	12293	0	1	0.5714285...	0.5345224...

### H5CJ4H - S14Q4H TYPE ARREST CHARGE-AGR ASSLT-W5

Type	Code
Measurement Unit	numeric
H5CJ4H	Q4H. Have you ever been charged with aggravated assault/intentional manslaughter/murder (unlawful attack upon another for the purpose of causing severe injury or death, simple assaults are excluded)?
Logic	If Q4H=1 ask Q4HC. Else go to Q4I.

			Frequency	% of total	% of valid
Valid	0	no	3388	27.54%	96.99%
	1	yes	105	0.85%	3.01%
			Total	3,493	28.4%
Missing	.	missing	29	0.24%	
	97	legitimate skip	8778	71.37%	
		Total	8,807	71.6%	

Valid	Invalid	Minimum	Maximum
3493	8807	0	1

 H5CJ4HC - S14Q4HC TIMES CHARGED-AGR ASSLT--W5

Type	Numeric (Double)
Description	Includes soft check if Q4HC not 1 to 10. Value 5: 5 or more times.
H5CJ4HC	Q4HC. How many times have you been charged with aggravated assault/intentional manslaughter/murder (unlawful attack upon another for the purpose of causing severe injury or death, simple assaults are excluded)?
Logic	If Q4HC>0 ask Q4HG. Else go to Q4I.

			Frequency	% of total	% of valid
Missing	.	missing	6	0.05%	
	97	legitimate skip	12192	99.12%	
Total			12,198	99.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
102	12198	1	5	1.3431372...	0.8383753...

 H5CJ4HG - S14Q4HG TIMES CONVICT/PLED-AGR ASSLT--W5

Type	Numeric (Double)
Description	Includes soft check if Q4HG not 0 to Q4HC. Value 3: 3 or more times.
H5CJ4HG	Q4HG. How many times have you been convicted or plead guilty to aggravated assault/intentional manslaughter/murder (unlawful attack upon another for the purpose of causing severe injury or death, simple assaults are excluded)?

			Frequency	% of total	% of valid
Missing	.	missing	7	0.06%	
	97	legitimate skip	12192	99.12%	
Total			12,199	99.18%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
101	12199	0	3	0.8514851...	0.7795657...

 H5CJ4I - S14Q4I TYPE ARREST CHARGE-SIMP ASSLT-W5

Type	Code
Measurement Unit	numeric
H5CJ4I	Q4I. Have you ever been charged with simple assault (assaults and attempted assaults where no weapon is used and the victim is not seriously injured)?
Logic	If Q4I=1 ask Q4IC. Else go to Q4J.

			Frequency	% of total	% of valid
Valid	0	no	3111	25.29%	89.17%
	1	yes	378	3.07%	10.83%
		Total	3,489	28.37%	100%
Missing	.	missing	33	0.27%	
	97	legitimate skip	8778	71.37%	
		Total	8,811	71.63%	

Valid	Invalid	Minimum	Maximum
3489	8811	0	1

### H5CJ4IC - S14Q4IC TIMES CHARGED-SIMP ASSLT-W5

Type	Numeric (Double)
Description	Includes soft check if Q4IC not 1 to 10. Value 7: 7 or more times.
H5CJ4IC	Q4IC. How many times have you been charged with simple assault (assaults and attempted assaults where no weapon is used and the victim is not seriously injured)?
Logic	If Q4IC>0 ask Q4IG. Else go to Q4J.

			Frequency	% of total	% of valid
Missing	.	missing	11	0.09%	
	97	legitimate skip	11919	96.9%	
		Total	11,930	96.99%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
370	11930	1	7	1.4216216...	1.0016612...

### H5CJ4IG - S14Q4IG TIMES CONVICT/PLED-SIMP ASSLT-W5

Type	Numeric (Double)
Description	Includes soft check if Q4IG not 0 to Q4IC. Value 5: 5 or more times.
H5CJ4IG	Q4IG. How many times have you been convicted or plead guilty to simple assault (assaults and attempted assaults where no weapon is used and the victim is not seriously injured)?

			Frequency	% of total	% of valid
Missing	.	missing	17	0.14%	
	97	legitimate skip	11919	96.9%	
		Total	11,936	97.04%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
364	11936	0	5	0.7692307...	0.9069905...

 H5CJ4J - S14Q4J TYPE ARREST CHARGE-FRAUD-W5

Type	Code
Measurement Unit	numeric
H5CJ4J	Q4J. Have you ever been charged with fraud, forgery, or embezzlement?
Logic	If Q4J=1 ask Q4JC. Else skip to Q4K.

			Frequency	% of total	% of valid
Valid	0	no	3375	27.44%	96.54%
	1	yes	121	0.98%	3.46%
	Total		3,496	28.42%	100%
Missing	.	missing	26	0.21%	
	97	legitimate skip	8778	71.37%	
	Total		8,804	71.58%	

Valid	Invalid	Minimum	Maximum
3496	8804	0	1

 H5CJ4JC - S14Q4JC TIMES CHARGED-FRAUD-W5

Type	Numeric (Double)
Description	Includes soft check if Q4JC not 1 to 10. Value 3: 3 or more times.
H5CJ4JC	Q4JC. How many times have you been charged with fraud, forgery, or embezzlement?
Logic	If Q4JC>0 ask Q4JG. Else go to Q4K.

			Frequency	% of total	% of valid
Missing	.	missing	4	0.03%	
	97	legitimate skip	12176	98.99%	
	Total		12,180	99.02%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
120	12180	1	3	1.2083333...	0.5328823...

 H5CJ4JG - S14Q4JG TIMES CONVICT/PLED-FRAUD-W5

Type	Numeric (Double)
Description	Includes soft check if Q4JG not 0 to Q4JC. Value 3: 3 or more times.
H5CJ4JG	Q4JG. How many times have you been convicted or plead guilty to fraud, forgery, or embezzlement?

			Frequency	% of total	% of valid
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Missing	.	missing	5	0.04%	
	97	legitimate skip	12176	98.99%	
		Total	12,181	99.03%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
119	12181	0	3	0.9663865...	0.7240747...

### H5CJ4K - S14Q4K TYPE ARREST CHARGE-CIV DISOBEY-W5

Type	Code
Measurement Unit	numeric
H5CJ4K	Q4K. Have you ever been charged with civil disobedience?
Logic	If Q4K=1 ask Q4KC. Else go to Q4L.

			Frequency	% of total	% of valid
Valid	0	no	3410	27.72%	97.85%
	1	yes	75	0.61%	2.15%
		Total	3,485	28.33%	100%
Missing	.	missing	37	0.3%	
	97	legitimate skip	8778	71.37%	
		Total	8,815	71.67%	

Valid	Invalid	Minimum	Maximum
3485	8815	0	1

### H5CJ4KC - S14Q4KC TIMES CHARGED-CIV DISOBEY-W5

Type	Numeric (Double)
Description	Includes soft check if Q4KC not 1 to 10. Value 4: 4 or more times.
H5CJ4KC	Q4KC. How many times have you been charged with civil disobedience?
Logic	If Q4KC>0 ask Q4KG. Else go to Q4L.

			Frequency	% of total	% of valid
Missing	.	missing	5	0.04%	
	97	legitimate skip	12222	99.37%	
		Total	12,227	99.41%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
73	12227	1	4	1.4794520...	0.9145367...

### H5CJ4KG - S14Q4KG TIMES CONVICT/PLED-CIV DISOBEY-W5

Type	Numeric (Double)
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Description	Includes soft check if Q4KG not 0 to Q4KC. Value 3: 3 or more times.
H5CJ4KG	Q4KG. How many times have you been convicted or plead guilty to civil disobedience?

			Frequency	% of total	% of valid
Missing	.	missing	8	0.07%	
	97	legitimate skip	12222	99.37%	
Total			12,230	99.43%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
70	12230	0	3	0.7571428...	0.9078676...

### H5CJ4L - S14Q4L TYPE ARREST CHARGE-OTH OFFNS-W5

Type	Code
Measurement Unit	numeric
H5CJ4L	Q4L. Have you ever been charged with other offenses?
Logic	If Q4L=1 ask Q4LC. Else go to Q5.

			Frequency	% of total	% of valid
Valid	0	no	2843	23.11%	81.65%
	1	yes	639	5.2%	18.35%
Total			3,482	28.31%	100%
Missing	.	missing	40	0.33%	
	97	legitimate skip	8778	71.37%	
Total			8,818	71.69%	

Valid	Invalid	Minimum	Maximum
3482	8818	0	1

### H5CJ4LC - S14Q4LC TIMES CHARGED-OTH OFFNS-W5

Type	Numeric (Double)
Description	Includes soft check if Q4LC not 1 to 10. Value 15: 15 or more times.
H5CJ4LC	Q4LC. How many times have you been charged with other offenses?
Logic	If Q4LC>0 ask Q4LG. Else go to Q5.

			Frequency	% of total	% of valid
Missing	.	missing	13	0.11%	
	997	legitimate skip	11658	94.78%	
Total			11,671	94.89%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev



629	11671	1	15	1.8521462...	1.9101012...
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 H5CJ4LG - S14Q4LG TIMES CONVICT/PLED-OTH OFFNS-W5

Type	Numeric (Double)
Description	Includes soft check if Q4LG not 0 to Q4LC. Value 10: 10 or more times.
H5CJ4LG	Q4LG. How many times have you been convicted or plead guilty to other offenses?

			Frequency	% of total	% of valid
Missing	.	missing	16	0.13%	
	997	legitimate skip	11658	94.78%	
Total			11,674	94.91%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
626	11674	0	10	1.2380191...	1.7313740...

 H5CJ5 - S14Q5 EVER INCARCERATED-W5

Type	Code
Measurement Unit	numeric
H5CJ5	Q5. Have you ever served time in a jail, prison, juvenile detention center, or other correctional facility?
Logic	If Q5=1 ask Q6. Else go to Section 15: Relationships.

			Frequency	% of total	% of valid
Valid	0	no	2034	16.54%	58.06%
	1	yes	1469	11.94%	41.94%
	Total		3,503	28.48%	100%
Missing	.	missing	19	0.15%	
	97	legitimate skip	8778	71.37%	
	Total		8,797	71.52%	

Valid	Invalid	Minimum	Maximum
3503	8797	0	1

 H5CJ6 - S14Q6 NUM OF TIMES INCARCERATED-W5

Type	Code
Measurement Unit	numeric
H5CJ6	Q6. How many times have you been sent to a jail, prison, juvenile detention center, or other correctional facility?

			Frequency	% of total	% of valid
Valid	1	once	730	5.93%	49.8%
	2	more than once	736	5.98%	50.2%
Total			1,466	11.92%	100%
Missing	.	missing	6	0.05%	
	97	legitimate skip	10828	88.03%	
Total			10,834	88.08%	

Valid	Invalid	Minimum	Maximum
1466	10834	1	2

### H5CJ7 - S14Q7 AGE LST INCARCERATED-W5

Type	Numeric (Double)
Description	Includes soft check if Q7 not 7 to Age. Value 12: 12 years old and younger.
H5CJ7	Q7. How old were you the last time you were sent to jail, prison, juvenile detention center, or other correctional facility?

			Frequency	% of total	% of valid
Missing	.	missing	17	0.14%	
	997	legitimate skip	10828	88.03%	
Total			10,845	88.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1455	10845	12	41	27.087285...	6.8300208...

### H5CJ8Y - S14Q8Y TOTAL YEARS INCARCERATED-W5

Type	Numeric (Double)
Description	Includes soft check if Q8Y not <= Age.
H5CJ8Y	About how much total time have you served in jail, prison, juvenile detention center, or other correctional facility? Q8Y. Years served

			Frequency	% of total	% of valid
Missing	.	missing	486	3.95%	
	997	legitimate skip	10828	88.03%	
	998	don't know	91	0.74%	
Total			11,405	92.72%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
895	11405	0	18	0.9743016...	2.2069670...

 H5CJ8M - S14Q8M TOTAL MOS INCARCERATED-W5

Type	Code
Measurement Unit	numeric
Description	Includes soft check if Q8M not 0 to 11. If you served less than 1 month, enter 0.
H5CJ8M	About how much total time have you served in jail, prison, juvenile detention center, or other correctional facility? Q8M. Months served

			Frequency	% of total	% of valid
Valid	0	less than 1 month	696	5.66%	59.39%
	1	1 month	122	0.99%	10.41%
	2	2 months	68	0.55%	5.8%
	3	3 months	68	0.55%	5.8%
	4	4 months	31	0.25%	2.65%
	5	5 months	19	0.15%	1.62%
	6	6 months	96	0.78%	8.19%
	7	7 months	10	0.08%	0.85%
	8	8 months	29	0.24%	2.47%
	9	9 months	15	0.12%	1.28%
	10	10 months	13	0.11%	1.11%
	11	11 months	5	0.04%	0.43%
		Total	1,172	9.53%	100%
Missing	.	missing	209	1.7%	
	997	legitimate skip	10828	88.03%	
	998	don't know	91	0.74%	
		Total	11,128	90.47%	

Valid	Invalid	Minimum	Maximum
1172	11128	0	11

 H5TR1 - S15Q1 # PARTNER EVER MARRIED-W5

Type	Numeric (Double)
H5TR1	Q1. How many different persons have you ever married? Be sure to include your current spouse if you are married now. If you have never been married, enter 0.

			Frequency	% of total	% of valid
Missing	.	missing	418	3.4%	
		Total	418	3.4%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11882	418	0	99	0.8751052...	1.1645471...

### H5TR2 - S15Q2 # OTHR PARTNER EVR LIVED WITH-W5

Type	Numeric (Double)
H5TR2	Q2. Not counting persons you married, how many other romantic or sexual partners have you ever lived with for one month or more? By "lived with" we mean that neither of you kept a separate residence while you were living together.

			Frequency	% of total	% of valid
Missing	.	missing	499	4.06%	
		Total	499	4.06%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11801	499	0	99	1.0565206...	1.7069474...

### H5TR3 - S15Q3 # CURRENT ROMATIC/SEXUAL RELTN-W5

Type	Numeric (Double)
H5TR3	Q3. With how many persons are you currently having a romantic or sexual relationship? Please include spouses or romantic partners you are not living with as well as those you are living with.

			Frequency	% of total	% of valid
Missing	.	missing	418	3.4%	
		Total	418	3.4%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11882	418	0	99	0.9465578...	1.5349658...

### H5TR4 - S15Q4 R CURRENT MARRY-W5

Type	Code
Measurement Unit	numeric
H5TR4	Q4. Are you currently married?
Logic	If Q4=1 ask Q4M. Else go to Q5.

			Frequency	% of total	% of valid
Valid	0	no	4804	39.06%	40.01%
	1	yes	7203	58.56%	59.99%
		Total	12,007	97.62%	100%

Missing	.	missing	293	2.38%	
		Total	293	2.38%	

Valid	Invalid	Minimum	Maximum
12007	293	0	1

 H5TR4M - S15Q4M # MTHS W/ CURRENT SPOUSE-W5

Type	Numeric (Double)
H5TR4M	Q4M. How long [in MONTHS] have you been involved with your current spouse?
Logic	Go to Q11.

			Frequency	% of total	% of valid
Missing	.	missing	2818	22.91%	
	997	legitimate skip	4824	39.22%	
		Total	7,642	62.13%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4658	7642	0	11	4.8915843...	3.4437798...

 H5TR4Y - S15Q4Y # YRS W/ CURRENT SPOUSE-W5

Type	Numeric (Double)
H5TR4Y	Q4Y. How long [in YEARS] have you been involved with your current spouse?
Logic	Go to Q11.

			Frequency	% of total	% of valid
Missing	.	missing	304	2.47%	
	997	legitimate skip	4824	39.22%	
		Total	5,128	41.69%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
7172	5128	0	28	12.468349...	5.4928334...

 H5TR5 - S15Q5 R CURRENT LIVE WITH PTNR-W5

Type	Code
Measurement Unit	numeric
H5TR5	Q5. Are you currently living with a romantic or sexual partner?
Logic	If Q5=1 ask Q5M. Else go to Q6.

			Frequency	% of total	% of valid
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Valid	0	no	3178	25.84%	65.61%
	1	yes	1666	13.54%	34.39%
		Total	4,844	39.38%	100%
Missing	.	missing	267	2.17%	
	97	legitimate skip	7189	58.45%	
		Total	7,456	60.62%	

Valid	Invalid	Minimum	Maximum
4844	7456	0	1

 H5TR5M - S15Q5M # MTHS W/ CURRENT COHAB PTNR-W5

Type	Numeric (Double)
H5TR5M	Q5M. How long [in MONTHS] have you been involved with your current sexual or romantic partner? If you are currently involved with more than one romantic or sexual partner, think of the partner you have dated the longest.
Logic	Go to Q11.

			Frequency	% of total	% of valid
Missing	.	missing	831	6.76%	
	997	legitimate skip	10363	84.25%	
		Total	11,194	91.01%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1106	11194	0	12	5.0054249...	3.3243878...

 H5TR5Y - S15Q5Y # YRS W/ CURRENT COHAB PTNR-W5

Type	Numeric (Double)
H5TR5Y	Q5Y. How long [in YEARS] have you been involved with your current sexual or romantic partner? If you are currently involved with more than one romantic or sexual partner, think of the partner you have dated the longest.
Logic	Go to Q11.

			Frequency	% of total	% of valid
Missing	.	missing	354	2.88%	
	997	legitimate skip	10363	84.25%	
		Total	10,717	87.13%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1583	10717	0	32	6.9848389...	5.5130941...

 H5TR6 - S15Q6 CURRENT DATING PTNR-W5

Type	Code
Measurement Unit	numeric
H5TR6	Q6. Are you currently dating or in a relationship with a romantic or sexual partner?
Logic	If Q6=1 ask Q6M. Else go to Q7.

			Frequency	% of total	% of valid
Valid	0	no	1833	14.9%	57.48%
	1	yes	1356	11.02%	42.52%
	Total		3,189	25.93%	100%
Missing	.	missing	267	2.17%	
	97	legitimate skip	8844	71.9%	
	Total		9,111	74.07%	

Valid	Invalid	Minimum	Maximum
3189	9111	0	1

 H5TR6M - S15Q6M # MTHS W/ CURRENT DATING PTNR-W5

Type	Numeric (Double)
H5TR6M	Q6M. How long [in MONTHS] have you been in this relationship? If you are currently involved with more than one romantic or sexual partner, think of the partner you have dated the longest.
Logic	Go to Q11.

			Frequency	% of total	% of valid
Missing	.	missing	641	5.21%	
	997	legitimate skip	10674	86.78%	
	Total		11,315	91.99%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
985	11315	0	11	4.4964467...	3.1081844...

 H5TR6Y - S15Q6Y # YRS W/ CURRENT DATING PTNR-W5

Type	Numeric (Double)
H5TR6Y	Q6Y. How long [in YEARS] have you been in this relationship? If you are currently involved with more than one romantic or sexual partner, think of the partner you have dated the longest.
Logic	Go to Q11.

			Frequency	% of total	% of valid
Missing	.	missing	563	4.58%	
	997	legitimate skip	10674	86.78%	
		Total	11,237	91.36%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1063	11237	0	26	4.1382878...	4.6586565...

### H5TR7 - S15Q7 EVER IN RELAT ROMANTIC/SEX PTNR-W5

Type	Code
Measurement Unit	numeric
H5TR7	Q7. Have you ever been in a relationship with a romantic or sexual partner?
Logic	If Q7=1 ask Q7M. Else go to section 16: Pregnancy, Live Births, Children and Parenting.

			Frequency	% of total	% of valid
Valid	0	no	316	2.57%	16.93%
	1	yes	1550	12.6%	83.07%
	Total		1,866	15.17%	100%
Missing	.	missing	284	2.31%	
	97	legitimate skip	10150	82.52%	
	Total		10,434	84.83%	

Valid	Invalid	Minimum	Maximum
1866	10434	0	1

### H5TR7M - S15Q7M # MTHS W/ MOST RECENT PTNR-W5

Type	Numeric (Double)
H5TR7M	Q7M. Think about your most recent romantic or sexual partner How long [in MONTHS] were you in this relationship?
Logic	Go to Q8M.

			Frequency	% of total	% of valid
Missing	.	missing	801	6.51%	
	997	legitimate skip	10484	85.24%	
		Total	11,285	91.75%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1015	11285	0	12	3.9142857...	2.9992673...



 H5TR7Y - S15Q7Y # YRS W/ MOST RECENT PTNR-W5

Type	Numeric (Double)
H5TR7Y	Q7Y. Think about your most recent romantic or sexual partner. How long [in YEARS] were you in this relationship?
Logic	Go to Q8Y.

			Frequency	% of total	% of valid
Missing	.	missing	599	4.87%	
	997	legitimate skip	10484	85.24%	
Total			11,083	90.11%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1217	11083	0	95	4.6080525...	5.4809809...

 H5TR8M - S15Q8M MOST RECENT RELAT END MTH-W5

Type	Code
Measurement Unit	numeric
H5TR8M	When did this relationship end? Q8M. Month of end of relationship

			Frequency	% of total	% of valid
Valid	1	January	95	0.77%	7.27%
	2	February	113	0.92%	8.65%
	3	March	86	0.7%	6.58%
	4	April	90	0.73%	6.89%
	5	May	143	1.16%	10.95%
	6	June	147	1.2%	11.26%
	7	July	120	0.98%	9.19%
	8	August	135	1.1%	10.34%
	9	September	75	0.61%	5.74%
	10	October	120	0.98%	9.19%
	11	November	88	0.72%	6.74%
	12	December	94	0.76%	7.2%
Total			1,306	10.62%	100%
Missing	.	missing	509	4.14%	
	997	legitimate skip	10485	85.24%	
Total			10,994	89.38%	

Valid	Invalid	Minimum	Maximum
1306	10994	1	12



Type	Code
Measurement Unit	numeric
H5TR8Y	When did this relationship end? Q8Y. Year of end of relationship

			Frequency	% of total	% of valid
Valid	1992	1992	2	0.02%	0.14%
	1996	1996	5	0.04%	0.36%
	1997	1997	3	0.02%	0.21%
	1998	1998	3	0.02%	0.21%
	1999	1999	5	0.04%	0.36%
	2000	2000	25	0.2%	1.79%
	2001	2001	14	0.11%	1%
	2002	2002	7	0.06%	0.5%
	2003	2003	16	0.13%	1.15%
	2004	2004	15	0.12%	1.07%
	2005	2005	22	0.18%	1.58%
	2006	2006	17	0.14%	1.22%
	2007	2007	16	0.13%	1.15%
	2008	2008	31	0.25%	2.22%
	2009	2009	31	0.25%	2.22%
	2010	2010	35	0.28%	2.51%
	2011	2011	49	0.4%	3.51%
	2012	2012	66	0.54%	4.73%
	2013	2013	98	0.8%	7.02%
	2014	2014	123	1%	8.81%
2015	2015	187	1.52%	13.4%	
2016	2016	304	2.47%	21.78%	
2017	2017	265	2.15%	18.98%	
2018	2018	57	0.46%	4.08%	
		Total	1,396	11.35%	100%
Missing	.	missing	419	3.41%	
	99997	legitimate skip	10485	85.24%	
		Total	10,904	88.65%	

Valid	Invalid	Minimum	Maximum
1396	10904	1992	2018



Type	Code
Measurement Unit	numeric
H5TR9	Q9. In this relationship, were you ___?

			Frequency	% of total	% of valid
Valid	1	married	143	1.16%	9.32%
	2	living together	395	3.21%	25.75%
	3	dating and/or having sex	996	8.1%	64.93%
		Total	1,534	12.47%	100%
Missing	.	missing	284	2.31%	
	97	legitimate skip	10482	85.22%	
		Total	10,766	87.53%	

Valid	Invalid	Minimum	Maximum
1534	10766	1	3

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Type	Code
Measurement Unit	numeric
H5TR10	Q10. How did this relationship end?

			Frequency	% of total	% of valid
Valid	1	divorce	109	0.89%	7.34%
	2	annulment	6	0.05%	0.4%
	3	spouse or partner died	28	0.23%	1.89%
	4	you moved out	221	1.8%	14.88%
	5	your spouse or partner moved out	246	2%	16.57%
	6	grew apart and broke up	666	5.41%	44.85%
	7	poor ending (eg, drug, abuse, jail)	13	0.11%	0.88%
	8	cheated	37	0.3%	2.49%
	9	distance	48	0.39%	3.23%
	10	separated	6	0.05%	0.4%
	11	other	105	0.85%	7.07%
		Total	1,485	12.07%	100%
Missing	.	missing	311	2.53%	
	997	legitimate skip	10504	85.4%	
		Total	10,815	87.93%	

Valid	Invalid	Minimum	Maximum

1485	10815	1	11
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### H5TR11 - S15Q11 GENDER OF PARTNER-W5

Type	Code
Measurement Unit	numeric
H5TR11	Q11. How would you describe this partner's gender?

			Frequency	% of total	% of valid
Valid	1	male	6624	53.85%	57%
	2	female	4998	40.63%	43%
	Total		11,622	94.49%	100%
Missing	.	missing	3	0.02%	
	92	missing/suppressed	314	2.55%	
	97	legitimate skip	361	2.93%	
	Total		678	5.51%	

Valid	Invalid	Minimum	Maximum
11622	678	1	2

### H5TR12 - S15Q12 PARTNERS CURRENT AGE-W5

Type	Numeric (Double)
H5TR12	Q12. About how old is this partner now?

			Frequency	% of total	% of valid
Missing	.	missing	265	2.15%	
	997	legitimate skip	442	3.59%	
	Total		707	5.75%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11593	707	0	87	37.972914...	5.6748471...

### H5TR13A - S15Q13\_1 PTNR RACE-WHITE-W5

Type	Code
Measurement Unit	numeric
H5TR13A	How would you describe this partner's race or ethnicity? Mark one or more boxes. Q13A. White
Logic	If Q4=1 or Q5=1 or Q6=1 ask Q14. Else go to Q19.

			Frequency	% of total	% of valid
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Valid	0	not marked	4384	35.64%	37.4%
	1	marked	7339	59.67%	62.6%
		Total	11,723	95.31%	100%
Missing	.	missing	260	2.11%	
	97	legitimate skip	317	2.58%	
		Total	577	4.69%	

Valid	Invalid	Minimum	Maximum
11723	577	0	1

 H5TR13B - S15Q13\_2 PTNR RACE-BLACK-W5

Type	Code
Measurement Unit	numeric
H5TR13B	How would you describe this partner's race or ethnicity? Mark one or more boxes. Q13B. Black, African American
Logic	If Q4=1 or Q5=1 or Q6=1 ask Q14. Else go to Q19.

			Frequency	% of total	% of valid
Valid	0	not marked	9368	76.16%	79.91%
	1	marked	2355	19.15%	20.09%
		Total	11,723	95.31%	100%
Missing	.	missing	260	2.11%	
	97	legitimate skip	317	2.58%	
		Total	577	4.69%	

Valid	Invalid	Minimum	Maximum
11723	577	0	1

 H5TR13C - S15Q13\_3 PTNR RACE-HISPANIC-W5

Type	Code
Measurement Unit	numeric
H5TR13C	How would you describe this partner's race or ethnicity? Mark one or more boxes. Q13C. Hispanic
Logic	If Q13C=1 go to Q13H1-4.

			Frequency	% of total	% of valid
Valid	0	not marked	10158	82.59%	86.65%
	1	marked	1565	12.72%	13.35%

		Total	11,723	95.31%	100%
Missing	.	missing	260	2.11%	
	97	legitimate skip	317	2.58%	
		Total	577	4.69%	

Valid	Invalid	Minimum	Maximum
11723	577	0	1

 H5TR13D - S15Q13\_4 PTNR RACE-ASIAN-W5

Type	Code
Measurement Unit	numeric
H5TR13D	How would you describe this partner's race or ethnicity? Mark one or more boxes. Q13D. Asian
Logic	If Q13D=1 go to Q13S1-7.

			Frequency	% of total	% of valid
Valid	0	not marked	11127	90.46%	94.92%
	1	marked	596	4.85%	5.08%
		Total	11,723	95.31%	100%
Missing	.	missing	260	2.11%	
	97	legitimate skip	317	2.58%	
		Total	577	4.69%	

Valid	Invalid	Minimum	Maximum
11723	577	0	1

 H5TR13E - S15Q13\_5 PTNR RACE-PACIFIC\_ISLANDER-W5

Type	Code
Measurement Unit	numeric
H5TR13E	How would you describe this partner's race or ethnicity? Mark one or more boxes. Q13E. Pacific Islander
Logic	If Q13E=1 go to Q13P1-4.

			Frequency	% of total	% of valid
Valid	0	not marked	11569	94.06%	98.69%
	1	marked	154	1.25%	1.31%
		Total	11,723	95.31%	100%

Missing	.	missing	260	2.11%	
	97	legitimate skip	317	2.58%	
		Total	577	4.69%	

Valid	Invalid	Minimum	Maximum
11723	577	0	1

### H5TR13F - S15Q13\_6 PTNR RACE-AMER IND/ALASK NTV-W5

Type	Code
Measurement Unit	numeric
H5TR13F	How would you describe this partner's race or ethnicity? Mark one or more boxes. Q13F. American Indian or Alaska Native
Logic	If Q4=1 or Q5=1 or Q6=1 ask Q14. Else go to Q19.

			Frequency	% of total	% of valid
Valid	0	not marked	11545	93.86%	98.48%
	1	marked	178	1.45%	1.52%
		Total	11,723	95.31%	100%
Missing	.	missing	260	2.11%	
	97	legitimate skip	317	2.58%	
		Total	577	4.69%	

Valid	Invalid	Minimum	Maximum
11723	577	0	1

### H5TR13G - S15Q13\_7 PTNR RACE-OTHER-W5

Type	Code
Measurement Unit	numeric
H5TR13G	How would you describe this partner's race or ethnicity? Mark one or more boxes. Q13G. Some other race or origin
Logic	If Q4=1 or Q5=1 or Q6=1 ask Q14. Else go to Q19.

			Frequency	% of total	% of valid
Valid	0	not marked	11508	93.56%	98.17%
	1	marked	215	1.75%	1.83%
		Total	11,723	95.31%	100%
Missing	.	missing	260	2.11%	
	97	legitimate skip	317	2.58%	

		Total	577	4.69%	
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Valid	Invalid	Minimum	Maximum
11723	577	0	1

 H5TR13H1 - S15Q13\_H1 PTNR HISP-MEXICAN-W5

Type	Code
Measurement Unit	numeric
H5TR13H1	Which of the following best describes this partner's Hispanic race or ethnic origin? Mark one or more boxes. Q13H1. Mexican, Mexican American, Chicano
Logic	If Q4=1 or Q5=1 or Q6=1 ask Q14. Else go to Q19.

			Frequency	% of total	% of valid
Valid	0	not marked	959	7.8%	52.01%
	1	marked	885	7.2%	47.99%
Total			1,844	14.99%	100%
Missing	.	missing	261	2.12%	
	97	legitimate skip	10195	82.89%	
Total			10,456	85.01%	

Valid	Invalid	Minimum	Maximum
1844	10456	0	1

 H5TR13H2 - S15Q13\_H2 PTNR HISP-PUERTO RICN-W5

Type	Code
Measurement Unit	numeric
H5TR13H2	Which of the following best describes this partner's Hispanic race or ethnic origin? Mark one or more boxes. Q13H2. Puerto Rican
Logic	If Q4=1 or Q5=1 or Q6=1 ask Q14. Else go to Q19.

			Frequency	% of total	% of valid
Valid	0	not marked	1654	13.45%	89.7%
	1	marked	190	1.54%	10.3%
Total			1,844	14.99%	100%
Missing	.	missing	261	2.12%	
	97	legitimate skip	10195	82.89%	
Total			10,456	85.01%	



Valid	Invalid	Minimum	Maximum
1844	10456	0	1

### H5TR13H3 - S15Q13\_H3 PTNR HISP-CUBAN-W5

Type	Code
Measurement Unit	numeric
H5TR13H3	Which of the following best describes this partner's Hispanic race or ethnic origin? Mark one or more boxes. Q13H3. Cuban
Logic	If Q4=1 or Q5=1 or Q6=1 ask Q14. Else go to Q19.

			Frequency	% of total	% of valid
Valid	0	not marked	1680	13.66%	91.11%
	1	marked	164	1.33%	8.89%
		Total	1,844	14.99%	100%
Missing	.	missing	261	2.12%	
	97	legitimate skip	10195	82.89%	
		Total	10,456	85.01%	

Valid	Invalid	Minimum	Maximum
1844	10456	0	1

### H5TR13H4 - S15Q13\_H4 PTNR HISP-OTHER-W5

Type	Code
Measurement Unit	numeric
H5TR13H4	Which of the following best describes this partner's Hispanic race or ethnic origin? Mark one or more boxes. Q13H4. Other Hispanic, Latino, or Spanish origin
Logic	If Q4=1 or Q5=1 or Q6=1 ask Q14. Else go to Q19.

			Frequency	% of total	% of valid
Valid	0	not marked	1570	12.76%	85.14%
	1	marked	274	2.23%	14.86%
		Total	1,844	14.99%	100%
Missing	.	missing	261	2.12%	
	97	legitimate skip	10195	82.89%	
		Total	10,456	85.01%	

Valid	Invalid	Minimum	Maximum
1844	10456	0	1

 H5TR13P1 - S15Q13\_P1 PTNR PACIFIC-NTV HAWAIIAN-W5

Type	Code
Measurement Unit	numeric
H5TR13P1	Which of the following best describes this partner's Pacific Islander race or ethnic origin? Mark one or more boxes. Q13P1. Native Hawaiian
Logic	If Q4=1 or Q5=1 or Q6=1 ask Q14. Else go to Q19.

			Frequency	% of total	% of valid
Valid	0	not marked	440	3.58%	90.91%
	1	marked	44	0.36%	9.09%
	Total		484	3.93%	100%
Missing	.	missing	261	2.12%	
	97	legitimate skip	11555	93.94%	
	Total		11,816	96.07%	

Valid	Invalid	Minimum	Maximum
484	11816	0	1

 H5TR13P2 - S15Q13\_P2 PTNR PACIFIC-SAMOAN-W5

Type	Code
Measurement Unit	numeric
H5TR13P2	Which of the following best describes this partner's Pacific Islander race or ethnic origin? Mark one or more boxes. Q13P2. Samoan
Logic	If Q4=1 or Q5=1 or Q6=1 ask Q14. Else go to Q19.

			Frequency	% of total	% of valid
Valid	0	not marked	452	3.67%	93.39%
	1	marked	32	0.26%	6.61%
	Total		484	3.93%	100%
Missing	.	missing	261	2.12%	
	97	legitimate skip	11555	93.94%	
	Total		11,816	96.07%	

Valid	Invalid	Minimum	Maximum
484	11816	0	1

 H5TR13P3 - S15Q13\_P3 PTNR PACIFIC-GUAM/CHAMR-W5

Type	Code
Measurement Unit	numeric
H5TR13P3	Which of the following best describes this partner's Pacific Islander race or ethnic origin? Mark one or more boxes. Q13P3. Guamanian or Chamorro
Logic	If Q4=1 or Q5=1 or Q6=1 ask Q14. Else go to Q19.

			Frequency	% of total	% of valid
Valid	0	not marked	473	3.85%	97.73%
	1	marked	11	0.09%	2.27%
	Total		484	3.93%	100%
Missing	.	missing	261	2.12%	
	97	legitimate skip	11555	93.94%	
	Total		11,816	96.07%	

Valid	Invalid	Minimum	Maximum
484	11816	0	1

#### H5TR13P4 - S15Q13\_P4 PTNR PACIFIC-OTHER-W5

Type	Code
Measurement Unit	numeric
H5TR13P4	Which of the following best describes this partner's Pacific Islander race or ethnic origin? Mark one or more boxes. Q13P4. Other Pacific Islander
Logic	If Q4=1 or Q5=1 or Q6=1 ask Q14. Else go to Q19.

			Frequency	% of total	% of valid
Valid	0	not marked	479	3.89%	98.97%
	1	marked	5	0.04%	1.03%
	Total		484	3.93%	100%
Missing	.	missing	261	2.12%	
	97	legitimate skip	11555	93.94%	
	Total		11,816	96.07%	

Valid	Invalid	Minimum	Maximum
484	11816	0	1

#### H5TR13S1 - S15Q13\_S1 PTNR ASIAN-INDIAN-W5

Type	Code
Measurement Unit	numeric

H5TR13S1	Which of the following best describes this partner's Asian race or ethnic origin? Mark one or more boxes. Q13S1. Indian
Logic	If Q4=1 or Q5=1 or Q6=1 ask Q14. Else go to Q19.

			Frequency	% of total	% of valid
Valid	0	not marked	863	7.02%	96.32%
	1	marked	33	0.27%	3.68%
	Total		896	7.28%	100%
Missing	.	missing	261	2.12%	
	97	legitimate skip	11143	90.59%	
	Total		11,404	92.72%	

Valid	Invalid	Minimum	Maximum
896	11404	0	1

### H5TR13S2 - S15Q13\_S2 PTNR ASIAN-CHINESE-W5

Type	Code
Measurement Unit	numeric
H5TR13S2	Which of the following best describes this partner's Asian race or ethnic origin? Mark one or more boxes. Q13S2. Chinese
Logic	If Q4=1 or Q5=1 or Q6=1 ask Q14. Else go to Q19.

			Frequency	% of total	% of valid
Valid	0	not marked	767	6.24%	85.6%
	1	marked	129	1.05%	14.4%
	Total		896	7.28%	100%
Missing	.	missing	261	2.12%	
	97	legitimate skip	11143	90.59%	
	Total		11,404	92.72%	

Valid	Invalid	Minimum	Maximum
896	11404	0	1

### H5TR13S3 - S15Q13\_S3 PTNR ASIAN-FILIPINO-W5

Type	Code
Measurement Unit	numeric

H5TR13S3	Which of the following best describes this partner's Asian race or ethnic origin? Mark one or more boxes. Q13S3. Filipino
Logic	If Q4=1 or Q5=1 or Q6=1 ask Q14. Else go to Q19.

			Frequency	% of total	% of valid
Valid	0	not marked	678	5.51%	75.67%
	1	marked	218	1.77%	24.33%
	Total		896	7.28%	100%
Missing	.	missing	261	2.12%	
	97	legitimate skip	11143	90.59%	
	Total		11,404	92.72%	

Valid	Invalid	Minimum	Maximum
896	11404	0	1

#### H5TR13S4 - S15Q13\_S4 PTNR ASIAN-JAPAN-W5

Type	Code
Measurement Unit	numeric
H5TR13S4	Which of the following best describes this partner's Asian race or ethnic origin? Mark one or more boxes. Q13S4. Japanese
Logic	If Q4=1 or Q5=1 or Q6=1 ask Q14. Else go to Q19.

			Frequency	% of total	% of valid
Valid	0	not marked	820	6.67%	91.52%
	1	marked	76	0.62%	8.48%
	Total		896	7.28%	100%
Missing	.	missing	261	2.12%	
	97	legitimate skip	11143	90.59%	
	Total		11,404	92.72%	

Valid	Invalid	Minimum	Maximum
896	11404	0	1

#### H5TR13S5 - S15Q13\_S5 PTNR ASIAN-KOREA-W5

Type	Code
Measurement Unit	numeric

H5TR13S5	Which of the following best describes this partner's Asian race or ethnic origin? Mark one or more boxes. Q13S5. Korean
Logic	If Q4=1 or Q5=1 or Q6=1 ask Q14. Else go to Q19.

			Frequency	% of total	% of valid
Valid	0	not marked	832	6.76%	92.86%
	1	marked	64	0.52%	7.14%
	Total		896	7.28%	100%
Missing	.	missing	261	2.12%	
	97	legitimate skip	11143	90.59%	
	Total		11,404	92.72%	

Valid	Invalid	Minimum	Maximum
896	11404	0	1

#### H5TR13S6 - S15Q13\_S6 PTNR ASIAN-VIETNAMESE-W5

Type	Code
Measurement Unit	numeric
H5TR13S6	Which of the following best describes this partner's Asian race or ethnic origin? Mark one or more boxes. Q13S6. Vietnamese
Logic	If Q4=1 or Q5=1 or Q6=1 ask Q14. Else go to Q19.

			Frequency	% of total	% of valid
Valid	0	not marked	844	6.86%	94.2%
	1	marked	52	0.42%	5.8%
	Total		896	7.28%	100%
Missing	.	missing	261	2.12%	
	97	legitimate skip	11143	90.59%	
	Total		11,404	92.72%	

Valid	Invalid	Minimum	Maximum
896	11404	0	1

#### H5TR13S7 - S15Q13\_S7 PTNR ASIAN-OTHER-W5

Type	Code
Measurement Unit	numeric

H5TR13S7	Which of the following best describes this partner's Asian race or ethnic origin? Mark one or more boxes. Q13S7. Other Asian
Logic	If Q4=1 or Q5=1 or Q6=1 ask Q14. Else go to Q19.

			Frequency	% of total	% of valid
Valid	0	not marked	860	6.99%	95.98%
	1	marked	36	0.29%	4.02%
	Total		896	7.28%	100%
Missing	.	missing	261	2.12%	
	97	legitimate skip	11143	90.59%	
	Total		11,404	92.72%	

Valid	Invalid	Minimum	Maximum
896	11404	0	1

### H5TR14 - S15Q14 R SATISFIED W/ SEX LIFE-W5

Type	Code
Measurement Unit	numeric
H5TR14	How much do you agree or disagree with the following statement about your relationship with your current partner? If you are currently involved with more than one romantic or sexual partner, think of the partner you have dated the longest. Q14. I am satisfied with our sex life.

			Frequency	% of total	% of valid
Valid	1	strongly agree	3298	26.81%	32.61%
	2	agree	3798	30.88%	37.56%
	3	neither agree nor disagree	1428	11.61%	14.12%
	4	disagree	1161	9.44%	11.48%
	5	strongly disagree	428	3.48%	4.23%
Total		10,113	82.22%	100%	
Missing	.	missing	347	2.82%	
	97	legitimate skip	1840	14.96%	
	Total		2,187	17.78%	

Valid	Invalid	Minimum	Maximum
10113	2187	1	5

### H5TR15 - S15Q15 R HOW HAPPY IN RELATIONSHIP-W5

Type	Code
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Measurement Unit	numeric
H5TR15	Q15. In general, how happy are you in your relationship?

			Frequency	% of total	% of valid
Valid	1	very happy	5829	47.39%	57.43%
	2	fairly happy	3571	29.03%	35.18%
	3	not too happy	750	6.1%	7.39%
Total			10,150	82.52%	100%
Missing	.	missing	310	2.52%	
	97	legitimate skip	1840	14.96%	
Total			2,150	17.48%	

Valid	Invalid	Minimum	Maximum
10150	2150	1	3

### H5TR16 - S15Q16 SEX W/ PTNR # TIMES PER MTH-W5

Type	Numeric (Double)
H5TR16	Q16. On average, how often do you have sexual relations with your partner? (times per month) By "sexual relations" we mean vaginal intercourse, oral sex, anal sex, or other types of sexual activity.

			Frequency	% of total	% of valid
Missing	.	missing	267	2.17%	
	997	legitimate skip	2166	17.61%	
Total			2,433	19.78%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
9867	2433	0	99	7.4480591...	7.6367201...

### H5TR17 - S15Q17 FREQ R/PTNR CONTRACEPTIVE USE-W5

Type	Code
Measurement Unit	numeric
H5TR17	Q17. On average, how often do you or your partner use a contraceptive method of birth control or disease prevention?

			Frequency	% of total	% of valid
Valid	1	none of the time	6022	48.96%	59.81%
	2	some of the time	453	3.68%	4.5%
	3	about half of the time	88	0.72%	0.87%
	4	most of the time	421	3.42%	4.18%
	5	all of the time	3085	25.08%	30.64%



		Total	10,069	81.86%	100%
Missing	.	missing	391	3.18%	
	97	legitimate skip	1840	14.96%	
		Total	2,231	18.14%	

Valid	Invalid	Minimum	Maximum
10069	2231	1	5

 H5TR18 - S15Q18 CURRENT PLAN FOR CHILD W/PTNR-W5

Type	Code
Measurement Unit	numeric
H5TR18	Q18. How would you describe your current plans for having a child with your partner?

			Frequency	% of total	% of valid
Valid	1	I do not want to have a baby in the future	6329	51.46%	64.14%
	2	I am not sure if I want to have a baby in the future	1227	9.98%	12.44%
	3	I do not want to have a baby now, but would like to in the future with my current partner	973	7.91%	9.86%
	4	I do not want to have a baby with my current partner, but might want one in a future relationship or without a partner	207	1.68%	2.1%
	5	I am actively trying to get pregnant or get my current partner pregnant	781	6.35%	7.92%
	6	I am pregnant or my current partner is pregnant	350	2.85%	3.55%
		Total	9,867	80.22%	100%
Missing	.	missing	591	4.8%	
	97	legitimate skip	1842	14.98%	
		Total	2,433	19.78%	

Valid	Invalid	Minimum	Maximum
9867	2433	1	6

 H5TR19 - S15Q19 PTNR HAS CONCURRENT PARTNERS-W5

Type	Code
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Measurement Unit	numeric
H5TR19	Q19. As far as you know, during this relationship, has/did your partner ever had/have any other sexual partners?

			Frequency	% of total	% of valid
Valid	0	no	9356	76.07%	80.63%
	1	yes	2247	18.27%	19.37%
	Total		11,603	94.33%	100%
Missing	.	missing	264	2.15%	
	97	legitimate skip	433	3.52%	
	Total		697	5.67%	

Valid	Invalid	Minimum	Maximum
11603	697	0	1

### H5TR20 - S15Q20 R HAS CONCURRENT PARTNERS-W5

Type	Code
Measurement Unit	numeric
H5TR20	Q20. During the time you and your partner have had a sexual relationship, has/did you ever had/have any other sexual partners?

			Frequency	% of total	% of valid
Valid	0	no	9629	78.28%	83.03%
	1	yes	1968	16%	16.97%
	Total		11,597	94.28%	100%
Missing	.	missing	265	2.15%	
	97	legitimate skip	438	3.56%	
	Total		703	5.72%	

Valid	Invalid	Minimum	Maximum
11597	703	0	1

### H5TR21 - S15Q21 FREQ PTNR PUSH/SHOVE/THROW R-W5

Type	Code
Measurement Unit	numeric

H5TR21

No matter how well a couple gets along, there are times when they disagree or fight. Couples have many ways of settling their differences. Please indicate how often each of the following things has occurred in your relationship. If the length of this relationship is less than 12 months, think of the entire length of the relationship.

Q21. In the last year of this relationship, how often did your partner push or shove you, or throw something at you that could hurt?

			Frequency	% of total	% of valid
Valid	1	never	10035	81.59%	86.08%
	2	this did not happen in the last year, but it did happen before then	535	4.35%	4.59%
	3	once	409	3.33%	3.51%
	4	twice	308	2.5%	2.64%
	5	3 to 5 times	259	2.11%	2.22%
	6	6 to 10 times	57	0.46%	0.49%
	7	11 to 20 times	21	0.17%	0.18%
	8	more than 20 times	34	0.28%	0.29%
		Total	11,658	94.78%	100%
Missing	.	missing	263	2.14%	
	97	legitimate skip	379	3.08%	
			Total	642	5.22%

Valid	Invalid	Minimum	Maximum
11658	642	1	8

 H5TR22 - S15Q22 FREQ PTNR SLAP/HIT/KICK R-W5

Type	Code
Measurement Unit	numeric
H5TR22	Q22. In the last year of this relationship, how often did your partner slap, hit or kick you?

			Frequency	% of total	% of valid
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Valid	1	never	10629	86.41%	91.22%
	2	this did not happen in the last year, but it did happen before then	363	2.95%	3.12%
	3	once	279	2.27%	2.39%
	4	twice	157	1.28%	1.35%
	5	3 to 5 times	158	1.28%	1.36%
	6	6 to 10 times	27	0.22%	0.23%
	7	11 to 20 times	20	0.16%	0.17%
	8	more than 20 times	19	0.15%	0.16%
		Total	11,652	94.73%	100%
Missing	.	missing	263	2.14%	
	97	legitimate skip	385	3.13%	
		Total	648	5.27%	

Valid	Invalid	Minimum	Maximum
11652	648	1	8

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Type	Code
Measurement Unit	numeric
H5TR23	Q23. In the last year of this relationship, how often did you have an injury, such as a sprain, bruise, or cut because of a fight with your partner?

			Frequency	% of total	% of valid
Valid	1	never	11052	89.85%	95.14%
	2	this did not happen in the last year, but it did happen before then	206	1.67%	1.77%
	3	once	190	1.54%	1.64%
	4	twice	92	0.75%	0.79%
	5	3 to 5 times	56	0.46%	0.48%
	6	6 to 10 times	11	0.09%	0.09%
	7	11 to 20 times	3	0.02%	0.03%
	8	more than 20 times	7	0.06%	0.06%
		Total	11,617	94.45%	100%
Missing	.	missing	263	2.14%	
	97	legitimate skip	420	3.41%	
		Total	683	5.55%	

Valid	Invalid	Minimum	Maximum
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11617	683	1	8
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Type	Code
Measurement Unit	numeric
H5TR24	Q24. In the last year of this relationship, how often did your partner insist on or make you have sexual relations with him/her when you did not want to?

			Frequency	% of total	% of valid
Valid	1	never	11085	90.12%	95.36%
	2	this did not happen in the last year, but it did happen before then	135	1.1%	1.16%
	3	once	88	0.72%	0.76%
	4	twice	93	0.76%	0.8%
	5	3 to 5 times	124	1.01%	1.07%
	6	6 to 10 times	50	0.41%	0.43%
	7	11 to 20 times	25	0.2%	0.22%
	8	more than 20 times	24	0.2%	0.21%
		Total	11,624	94.5%	100%
Missing	.	missing	264	2.15%	
	97	legitimate skip	412	3.35%	
		Total	676	5.5%	

Valid	Invalid	Minimum	Maximum
11624	676	1	8

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Type	Code
Measurement Unit	numeric
H5TR25	Q25. In the last year of this relationship, how often did you push or shove, or throw something at your partner that could hurt?

			Frequency	% of total	% of valid
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Valid	1	never	10673	86.77%	91.88%
	2	this did not happen in the last year, but it did happen before then	325	2.64%	2.8%
	3	once	296	2.41%	2.55%
	4	twice	173	1.41%	1.49%
	5	3 to 5 times	109	0.89%	0.94%
	6	6 to 10 times	24	0.2%	0.21%
	7	11 to 20 times	8	0.07%	0.07%
	8	more than 20 times	8	0.07%	0.07%
		Total	11,616	94.44%	100%
Missing	.	missing	263	2.14%	
	97	legitimate skip	421	3.42%	
		Total	684	5.56%	

Valid	Invalid	Minimum	Maximum
11616	684	1	8

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Type	Code
Measurement Unit	numeric
H5TR26	Q26. In the last year of this relationship, how often did you slap, hit or kick your partner?

			Frequency	% of total	% of valid
Valid	1	never	10940	88.94%	94.23%
	2	this did not happen in the last year, but it did happen before then	263	2.14%	2.27%
	3	once	214	1.74%	1.84%
	4	twice	88	0.72%	0.76%
	5	3 to 5 times	67	0.54%	0.58%
	6	6 to 10 times	22	0.18%	0.19%
	7	11 to 20 times	8	0.07%	0.07%
	8	more than 20 times	8	0.07%	0.07%
		Total	11,610	94.39%	100%
Missing	.	missing	263	2.14%	
	97	legitimate skip	427	3.47%	
		Total	690	5.61%	

Valid	Invalid	Minimum	Maximum

11610	690	1	8
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Type	Code
Measurement Unit	numeric
H5TR27	Q27. In the last year of this relationship, how often did your partner have an injury, such as a sprain, bruise, or cut because of a fight with you?

			Frequency	% of total	% of valid
Valid	1	never	11330	92.11%	97.38%
	2	this did not happen in the last year, but it did happen before then	107	0.87%	0.92%
	3	once	118	0.96%	1.01%
	4	twice	38	0.31%	0.33%
	5	3 to 5 times	27	0.22%	0.23%
	6	6 to 10 times	6	0.05%	0.05%
	7	11 to 20 times	6	0.05%	0.05%
	8	more than 20 times	3	0.02%	0.03%
		Total	11,635	94.59%	100%
Missing	.	missing	263	2.14%	
	97	legitimate skip	402	3.27%	
		Total	665	5.41%	

Valid	Invalid	Minimum	Maximum
11635	665	1	8

### 

Type	Code
Measurement Unit	numeric
H5TR28	Q28. In the last year of this relationship, how often did you insist on or make your partner have sexual relations with you when they did not want to?

			Frequency	% of total	% of valid
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Valid	1	never	11357	92.33%	97.64%
	2	this did not happen in the last year, but it did happen before then	56	0.46%	0.48%
	3	once	68	0.55%	0.58%
	4	twice	39	0.32%	0.34%
	5	3 to 5 times	63	0.51%	0.54%
	6	6 to 10 times	21	0.17%	0.18%
	7	11 to 20 times	9	0.07%	0.08%
	8	more than 20 times	19	0.15%	0.16%
		Total	11,632	94.57%	100%
Missing	.	missing	263	2.14%	
	97	legitimate skip	405	3.29%	
		Total	668	5.43%	

Valid	Invalid	Minimum	Maximum
11632	668	1	8

 H5PG1 - S16Q1 R/PTNR EVR TROUBLE GET PREG-W5

Type	Code
Measurement Unit	numeric
H5PG1	Now, think about your relationships with intimate partners. Q1. During any of the romantic relationships you have ever had, have you or your partner ever had trouble getting pregnant or trouble avoiding a miscarriage?

			Frequency	% of total	% of valid
Valid	1	yes	2181	17.73%	18.24%
	2	no	6753	54.9%	56.47%
	3	never tried to get pregnant	3025	24.59%	25.29%
		Total	11,959	97.23%	100%
Missing	.	missing	341	2.77%	
		Total	341	2.77%	

Valid	Invalid	Minimum	Maximum
11959	341	1	3

 H5PG2 - S16Q2 R/PTNR EVER PREGNANT-W5

Type	Code
Measurement Unit	numeric



H5PG2	Q2. Have you or any current or past partner ever been pregnant with your biological child?
Logic	If Q2=1, ask Q3. Else if Q2=2, go to Q5. Else go to Q32.

			Frequency	% of total	% of valid
Valid	1	I have been pregnant with my biological child	5455	44.35%	45.71%
	2	a partner has been pregnant with my biological child	3492	28.39%	29.26%
	3	neither a partner nor I have been pregnant with my biological child	2988	24.29%	25.04%
Total			11,935	97.03%	100%
Missing	.	missing	365	2.97%	
	Total		365	2.97%	

Valid	Invalid	Minimum	Maximum
11935	365	1	3

### H5PG3A - S16Q3A R ILL IN PREG-HYPERTNSN-W5

Type	Code
Measurement Unit	numeric
H5PG3A	Have you ever had any of these illnesses or complications during a pregnancy? Q3A. High blood pressure or hypertension
Logic	If Q3A=1 or Q3B=1 or Q3C=1 or Q3D=1 or Q3E=1 ask Q4. Else go to Q5.

			Frequency	% of total	% of valid
Valid	0	no	4487	36.48%	82.3%
	1	yes	965	7.85%	17.7%
	Total		5,452	44.33%	100%
Missing	.	missing	313	2.54%	
	97	legitimate skip	6535	53.13%	
	Total		6,848	55.67%	

Valid	Invalid	Minimum	Maximum
5452	6848	0	1

### H5PG3B - S16Q3B R ILL IN PREG-PRCLMPSIA/TXMIA-W5

Type	Code
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Measurement Unit	numeric
H5PG3B	Have you ever had any of these illnesses or complications during a pregnancy? Q3B. Preeclampsia or toxemia
Logic	If Q3A=1 or Q3B=1 or Q3C=1 or Q3D=1 or Q3E=1 ask Q4. Else go to Q5.

			Frequency	% of total	% of valid
Valid	0	no	4898	39.82%	90.05%
	1	yes	541	4.4%	9.95%
Total			5,439	44.22%	100%
Missing	.	missing	325	2.64%	
	97	legitimate skip	6536	53.14%	
Total			6,861	55.78%	

Valid	Invalid	Minimum	Maximum
5439	6861	0	1

### H5PG3C - S16Q3C R ILL IN PREG-PROT IN URINE-W5

Type	Code
Measurement Unit	numeric
H5PG3C	Have you ever had any of these illnesses or complications during a pregnancy? Q3C. Protein in the urine
Logic	If Q3A=1 or Q3B=1 or Q3C=1 or Q3D=1 or Q3E=1 ask Q4. Else go to Q5.

			Frequency	% of total	% of valid
Valid	0	no	4910	39.92%	90.47%
	1	yes	517	4.2%	9.53%
Total			5,427	44.12%	100%
Missing	.	missing	336	2.73%	
	97	legitimate skip	6537	53.15%	
Total			6,873	55.88%	

Valid	Invalid	Minimum	Maximum
5427	6873	0	1

### H5PG3D - S16Q3D R ILL IN PREG-SEIZURE-W5

Type	Code
Measurement Unit	numeric

H5PG3D	Have you ever had any of these illnesses or complications during a pregnancy? Q3D. Seizures, convulsions, or eclampsia
Logic	If Q3A=1 or Q3B=1 or Q3C=1 or Q3D=1 or Q3E=1 ask Q4. Else go to Q5.

			Frequency	% of total	% of valid
Valid	0	no	5345	43.46%	98.69%
	1	yes	71	0.58%	1.31%
	Total		5,416	44.03%	100%
Missing	.	missing	347	2.82%	
	97	legitimate skip	6537	53.15%	
	Total		6,884	55.97%	

Valid	Invalid	Minimum	Maximum
5416	6884	0	1

### H5PG3E - S16Q3E R ILL IN PREG-DIABETES-W5

Type	Code
Measurement Unit	numeric
H5PG3E	Have you ever had any of these illnesses or complications during a pregnancy? Q3E. Diabetes
Logic	If Q3A=1 or Q3B=1 or Q3C=1 or Q3D=1 or Q3E=1 ask Q4. Else go to Q5.

			Frequency	% of total	% of valid
Valid	0	no	4862	39.53%	89.52%
	1	yes	569	4.63%	10.48%
	Total		5,431	44.15%	100%
Missing	.	missing	333	2.71%	
	97	legitimate skip	6536	53.14%	
	Total		6,869	55.85%	

Valid	Invalid	Minimum	Maximum
5431	6869	0	1

### H5PG4 - S16Q4 # PREGNCIES IN ILLNESS-W5

Type	Numeric (Double)
H5PG4	Q4. During how many pregnancies did you have any of these illnesses or complications?

			Frequency	% of total	% of valid
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Missing	.	missing	302	2.46%	
	997	legitimate skip	10428	84.78%	
		Total	10,730	87.24%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1570	10730	0	11	1.5292993...	0.9382299...

### H5PG5 - S16Q5 R CURRENT PREGNANT-W5

Type	Code
Measurement Unit	numeric
H5PG5	Q5. Are you or your partner currently pregnant?
Logic	If Q5=1, ask Q6M. Else, go to Q7.

			Frequency	% of total	% of valid
Valid	0	no	8606	69.97%	96.63%
	1	yes	300	2.44%	3.37%
		Total	8,906	72.41%	100%
Missing	.	missing	288	2.34%	
	97	legitimate skip	3033	24.66%	
	98	don't know	73	0.59%	
		Total	3,394	27.59%	

Valid	Invalid	Minimum	Maximum
8906	3394	0	1

### H5PG6M - S16Q6\_M CURRENT PREGNANCY DUE-MTH-W5

Type	Code
Measurement Unit	numeric
H5PG6M	What is the expected due date? Q6M. Month of due date

			Frequency	% of total	% of valid
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Valid	1	January	23	0.19%	7.96%
	2	February	25	0.2%	8.65%
	3	March	17	0.14%	5.88%
	4	April	19	0.15%	6.57%
	5	May	14	0.11%	4.84%
	6	June	6	0.05%	2.08%
	7	July	18	0.15%	6.23%
	8	August	22	0.18%	7.61%
	9	September	33	0.27%	11.42%
	10	October	37	0.3%	12.8%
	11	November	36	0.29%	12.46%
	12	December	39	0.32%	13.49%
		Total	289	2.35%	100%
Missing	.	missing	306	2.49%	
	997	legitimate skip	11705	95.16%	
		Total	12,011	97.65%	

Valid	Invalid	Minimum	Maximum
289	12011	1	12



Type	Code
Measurement Unit	numeric
H5PG6Y	What is the expected due date? Q6Y. Year of due date

			Frequency	% of total	% of valid
Valid	2016	2016	74	0.6%	25.43%
	2017	2017	126	1.02%	43.3%
	2018	2018	85	0.69%	29.21%
	2019	2019	6	0.05%	2.06%
		Total	291	2.37%	100%
Missing	.	missing	304	2.47%	
	99997	legitimate skip	11705	95.16%	
		Total	12,009	97.63%	

Valid	Invalid	Minimum	Maximum
291	12009	2016	2019



Type	Numeric (Double)
H5PG7	The next few questions are about pregnancies that ended in a live birth. We only want to know about your biological children with any partner. Q7. How many biological children have you had?
Logic	If Q7>0, ask Q8.1. Else, go to Q30.

			Frequency	% of total	% of valid
Missing	.	missing	235	1.91%	
	995	question not asked	387	3.15%	
	997	legitimate skip	2950	23.98%	
Total			3,572	29.04%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
8728	3572	0	12	2.0379239...	1.1893326...

### H5PG81 - S16Q81 SINGLE/TWIN/OTHR BTH-KID1-W5

Type	Code
Measurement Unit	numeric
H5PG81	Please answer the following question for your first child. Q8.1. For the birth of your first child, was this birth a single birth, twins, or triplets or more?

			Frequency	% of total	% of valid
Valid	1	single birth	8131	66.11%	98.18%
	2	twins	147	1.2%	1.77%
	3	triplets or more	4	0.03%	0.05%
Total			8,282	67.33%	100%
Missing	.	missing	299	2.43%	
	97	legitimate skip	3719	30.24%	
	Total		4,018	32.67%	

Valid	Invalid	Minimum	Maximum
8282	4018	1	3

### H5PG91 - S16Q91 C-SECTION/VAGINAL-KID1-W5

Type	Code
Measurement Unit	numeric
H5PG91	Q9.1. Was this baby born by Cesarean section or vaginal delivery?

			Frequency	% of total	% of valid
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Valid	1	Cesarean section	2389	19.42%	28.91%
	2	vaginal delivery	5874	47.76%	71.09%
		Total	8,263	67.18%	100%
Missing	.	missing	318	2.59%	
	97	legitimate skip	3719	30.24%	
		Total	4,037	32.82%	

Valid	Invalid	Minimum	Maximum
8263	4037	1	2

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Type	Code
Measurement Unit	numeric
H5PG10M1	On what month, day, and year was this baby born? Q10M.1. Month of birth

			Frequency	% of total	% of valid
Valid	1	January	635	5.16%	8.13%
	2	February	587	4.77%	7.52%
	3	March	679	5.52%	8.7%
	4	April	617	5.02%	7.9%
	5	May	679	5.52%	8.7%
	6	June	630	5.12%	8.07%
	7	July	659	5.36%	8.44%
	8	August	693	5.63%	8.88%
	9	September	697	5.67%	8.93%
	10	October	668	5.43%	8.56%
	11	November	633	5.15%	8.11%
	12	December	631	5.13%	8.08%
		Total	7,808	63.48%	100%
Missing	.	missing	768	6.24%	
	997	legitimate skip	3724	30.28%	
		Total	4,492	36.52%	

Valid	Invalid	Minimum	Maximum
7808	4492	1	12

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Type	Code
Measurement Unit	numeric

H5PG10Y1	On what month, day, and year was this baby born? Q10Y.1. Year of birth
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			Frequency	% of total	% of valid
Valid	1981	1981	1	0.01%	0.01%
	1990	1990	2	0.02%	0.03%
	1991	1991	2	0.02%	0.03%
	1992	1992	6	0.05%	0.08%
	1993	1993	26	0.21%	0.33%
	1994	1994	73	0.59%	0.93%
	1995	1995	152	1.24%	1.95%
	1996	1996	220	1.79%	2.82%
	1997	1997	312	2.54%	4%
	1998	1998	408	3.32%	5.22%
	1999	1999	456	3.71%	5.84%
	2000	2000	418	3.4%	5.35%
	2001	2001	437	3.55%	5.6%
	2002	2002	393	3.2%	5.03%
	2003	2003	399	3.24%	5.11%
	2004	2004	420	3.41%	5.38%
	2005	2005	423	3.44%	5.42%
	2006	2006	431	3.5%	5.52%
	2007	2007	408	3.32%	5.22%
	2008	2008	435	3.54%	5.57%
2009	2009	405	3.29%	5.19%	
2010	2010	374	3.04%	4.79%	
2011	2011	353	2.87%	4.52%	
2012	2012	348	2.83%	4.46%	
2013	2013	269	2.19%	3.44%	
2014	2014	211	1.72%	2.7%	
2015	2015	203	1.65%	2.6%	
2016	2016	150	1.22%	1.92%	
2017	2017	62	0.5%	0.79%	
2018	2018	12	0.1%	0.15%	
		Total	7,809	63.49%	100%
Missing	.	missing	767	6.24%	
	99997	legitimate skip	3724	30.28%	
		Total	4,491	36.51%	

Valid	Invalid	Minimum	Maximum
7809	4491	1981	2018



 H5PG111 - S16Q111 BORN IN US-KID1-W5

Type	Code
Measurement Unit	numeric
H5PG111	Q11.1. Was this baby born in the U.S.?

			Frequency	% of total	% of valid
Valid	0	no	64	0.52%	0.77%
	1	yes	8202	66.68%	99.23%
	Total		8,266	67.2%	100%
Missing	.	missing	317	2.58%	
	97	legitimate skip	3717	30.22%	
	Total		4,034	32.8%	

Valid	Invalid	Minimum	Maximum
8266	4034	0	1

 H5PG121 - S16Q121 BABY BOY OR GIRL-KID1-W5

Type	Code
Measurement Unit	numeric
H5PG121	Q12.1. Was this baby a boy or a girl?

			Frequency	% of total	% of valid
Valid	1	boy	4164	33.85%	50.42%
	2	girl	4094	33.28%	49.58%
	Total		8,258	67.14%	100%
Missing	.	missing	324	2.63%	
	97	legitimate skip	3718	30.23%	
	Total		4,042	32.86%	

Valid	Invalid	Minimum	Maximum
8258	4042	1	2

 H5PG13L1 - S16Q13L1 BABY BIRTH WEIGHT-LBS-KID1-W5

Type	Numeric (Double)
H5PG13L1	How much did this baby weigh at birth? Q13L.1. Pounds at birth
Logic	If Q13L.1=5 and Q130.1 is missing or if Q13L.1 and Q130.1 are missing or don't know ask Q14.1. Else go to Q15.1.

			Frequency	% of total	% of valid
Missing	.	missing	477	3.88%	
	997	legitimate skip	3718	30.23%	
	998	don't know	1019	8.28%	
Total			5,214	42.39%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
7086	5214	0	35	6.7595258...	1.4456140...

 H5PG1301 - S16Q1301 BABY BIRTH WEIGHT-OZS-KID1-W5

Type	Numeric (Double)
H5PG1301	How much did this baby weigh at birth? Q130.1. Ounces at birth
Logic	If Q13L.1=5 and Q130.1 is missing or if Q13L.1 and Q130.1 are missing or don't know ask Q14.1. Else go to Q15.1.

			Frequency	% of total	% of valid
Missing	.	missing	909	7.39%	
	997	legitimate skip	3718	30.23%	
	998	don't know	1027	8.35%	
Total			5,654	45.97%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
6646	5654	0	30	7.5893770...	4.2246617...

 H5PG141 - S16Q141 BABY BIRTH WGT<5.5 LBS-KID1-W5

Type	Code
Measurement Unit	numeric
H5PG141	Q14.1. Did this baby weigh less than 5 1/2 pounds, that is, less than 5 pounds, 8 ounces?

			Frequency	% of total	% of valid
Valid	0	no	1128	9.17%	91.78%
	1	yes	101	0.82%	8.22%
	Total		1,229	9.99%	100%
Missing	.	missing	304	2.47%	
	97	legitimate skip	10767	87.54%	
	Total		11,071	90.01%	

Valid	Invalid	Minimum	Maximum
1229	11071	0	1

 H5PG151 - S16Q151 PRETERM BIRTH-KID1-W5

Type	Code
Measurement Unit	numeric
H5PG151	Q15.1. A preterm delivery is one that occurs before 37 weeks in pregnancy (more than 3 weeks early). Was this baby born preterm?

			Frequency	% of total	% of valid
Valid	0	no	7102	57.74%	86.98%
	1	yes	1063	8.64%	13.02%
Total			8,165	66.38%	100%
Missing	.	missing	332	2.7%	
	97	legitimate skip	3717	30.22%	
	98	don't know	86	0.7%	
Total			4,135	33.62%	

Valid	Invalid	Minimum	Maximum
8165	4135	0	1

 H5PG161 - S16Q161 BABY STAY HOSP/NICU-KID1-W5

Type	Code
Measurement Unit	numeric
H5PG161	Q16.1. Did this baby stay in the hospital beyond the birth mother's stay, for example, stay in neonatal intensive care unit (NICU) or need a machine to breathe?

			Frequency	% of total	% of valid
Valid	1	yes	901	7.33%	10.93%
	2	no	7252	58.96%	87.98%
	3	baby was not in a hospital	90	0.73%	1.09%
Total			8,243	67.02%	100%
Missing	.	missing	340	2.76%	
	97	legitimate skip	3717	30.22%	
Total			4,057	32.98%	

Valid	Invalid	Minimum	Maximum
8243	4057	1	3

 H5PG171 - S16Q171 BABY WENT HOME W/ R-KID1-W5

Type	Code
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Measurement Unit	numeric
H5PG171	Q17.1. Did this baby eventually go home with you?
Logic	If Q17.1=0, ask Q18.1. Else, go to Q19.1.

			Frequency	% of total	% of valid
Valid	0	no	129	1.05%	1.56%
	1	yes	8114	65.97%	98.44%
	Total		8,243	67.02%	100%
Missing	.	missing	340	2.76%	
	97	legitimate skip	3717	30.22%	
	Total		4,057	32.98%	

Valid	Invalid	Minimum	Maximum
8243	4057	0	1

### H5PG181 - S16Q181 WHY BABY NOT GO HOME-KID1-W5

Type	Code
Measurement Unit	numeric
H5PG181	Q18.1. Why did this baby not go home with you?

			Frequency	% of total	% of valid
Valid	1	baby was put up for adoption	16	0.13%	12.8%
	2	baby died before he/she went home	43	0.35%	34.4%
	3	baby went to live with other parent	55	0.45%	44%
	4	baby went to live with another relative	3	0.02%	2.4%
	5	baby is still in the hospital	8	0.07%	6.4%
	Total		125	1.02%	100%
Missing	.	missing	336	2.73%	
	97	legitimate skip	11839	96.25%	
	Total		12,175	98.98%	

Valid	Invalid	Minimum	Maximum
125	12175	1	5

### H5PG191 - S16Q191 R WANT A BABY B/F PREG-KID1-W5

Type	Code
Measurement Unit	numeric

H5PG191	Q19.1. Thinking back to the time just before this pregnancy, did you want to have a baby then?
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			Frequency	% of total	% of valid
Valid	0	no	2374	19.3%	28.83%
	1	yes	5861	47.65%	71.17%
Total			8,235	66.95%	100%
Missing	.	missing	346	2.81%	
	97	legitimate skip	3719	30.24%	
Total			4,065	33.05%	

Valid	Invalid	Minimum	Maximum
8235	4065	0	1

### H5PG201 - S16Q201 BIRTH CONTROL B/F PREG-KID1-W5

Type	Code
Measurement Unit	numeric
H5PG201	Q20.1. In the month before you or your partner became pregnant, were you or your partner using any kind of birth control, including condoms?

			Frequency	% of total	% of valid
Valid	0	no	6451	52.45%	78.29%
	1	yes	1789	14.54%	21.71%
Total			8,240	66.99%	100%
Missing	.	missing	343	2.79%	
	97	legitimate skip	3717	30.22%	
Total			4,060	33.01%	

Valid	Invalid	Minimum	Maximum
8240	4060	0	1

### H5PG211 - S16Q211 PREG PTNR REL AT BIRTH-KID1-W5

Type	Code
Measurement Unit	numeric
H5PG211	Q21.1. Which of the following statements best describes your relationship with your pregnancy partner at the time of this child's birth?

			Frequency	% of total	% of valid
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Valid	1	we were married	4390	35.69%	53.1%
	2	we were not married, but living together	1771	14.4%	21.42%
	3	we were not living together, but romantically involved	1386	11.27%	16.77%
	4	we were involved in an on-again, off-again relationship	361	2.93%	4.37%
	5	we were just friends	209	1.7%	2.53%
	6	we hardly ever saw or talked to each other	68	0.55%	0.82%
	7	we did not see or talk to each other	82	0.67%	0.99%
		Total	8,267	67.21%	100%
Missing	.	missing	315	2.56%	
	97	legitimate skip	3718	30.23%	
		Total	4,033	32.79%	

Valid	Invalid	Minimum	Maximum
8267	4033	1	7



Type	Code
Measurement Unit	numeric
H5PG221	Q22.1. Is this pregnancy partner your current or your most recent partner?

			Frequency	% of total	% of valid
Valid	0	no	3190	25.93%	38.62%
	1	yes	5070	41.22%	61.38%
		Total	8,260	67.15%	100%
Missing	.	missing	323	2.63%	
	97	legitimate skip	3717	30.22%	
		Total	4,040	32.85%	

Valid	Invalid	Minimum	Maximum
8260	4040	0	1



Type	Code
Measurement Unit	numeric

H5PG231	Q23.1. During this pregnancy, on average, how many cigarettes did the birth mother smoke?
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			Frequency	% of total	% of valid
Valid	1	none	7336	59.64%	88.76%
	2	a few cigarettes, but not every week	283	2.3%	3.42%
	3	a few cigarettes a week, but not every day	186	1.51%	2.25%
	4	10 or fewer a day	286	2.33%	3.46%
	5	11 to 20 a day	141	1.15%	1.71%
	6	21 to 30 a day	22	0.18%	0.27%
	7	31 or more a day	11	0.09%	0.13%
Total			8,265	67.2%	100%
Missing	.	missing	318	2.59%	
	97	legitimate skip	3717	30.22%	
Total			4,035	32.8%	

Valid	Invalid	Minimum	Maximum
8265	4035	1	7

### H5PG241 - S16Q241 PRENATAL VISIT DUR PREG-KID1-W5

Type	Code
Measurement Unit	numeric
H5PG241	Q24.1. During this pregnancy did you or your pregnancy partner ever visit a doctor, nurse-midwife or other health care provider for prenatal care, that is, for one or more pregnancy check-ups?
Logic	If Q24.1=1, ask Q25.1. Else go to Q26.1.

			Frequency	% of total	% of valid
Valid	0	no	240	1.95%	2.91%
	1	yes	8003	65.07%	97.09%
Total			8,243	67.02%	100%
Missing	.	missing	340	2.76%	
	97	legitimate skip	3717	30.22%	
Total			4,057	32.98%	

Valid	Invalid	Minimum	Maximum
8243	4057	0	1

### H5PG251 - S16Q251 WKS 1ST PRENATAL VISIT-KID1-W5

Type	Numeric (Double)
H5PG251	Q25.1. How many weeks pregnant were you or your pregnancy partner at the time of the first prenatal care visit?
Logic	If Q18.1=2, go to Q27M.1. Else ask Q26.1.

			Frequency	% of total	% of valid
Missing	.	missing	874	7.11%	
	997	legitimate skip	4012	32.62%	
Total			4,886	39.72%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
7414	4886	0	42	7.5039115...	4.4597422...

### H5PG261 - S16Q261 STILL LIVING-KID1-W5

Type	Code
Measurement Unit	numeric
H5PG261	Q26.1. Is this child still living?
Logic	If Q26.1=0, ask Q27M.1. Else if Q26.1=1, go to Q28.1. Else if Q26.1 is don't know and Q7>1 then go to Q8.2. Else go to Q30.

			Frequency	% of total	% of valid
Valid	0	no	41	0.33%	0.5%
	1	yes	8171	66.43%	99.5%
Total			8,212	66.76%	100%
Missing	.	missing	358	2.91%	
	97	legitimate skip	3717	30.22%	
	98	don't know	13	0.11%	
Total			4,088	33.24%	

Valid	Invalid	Minimum	Maximum
8212	4088	0	1

### H5PG27M1 - S16Q27M1 MONTH DIED-KID1-W5

Type	Code
Measurement Unit	numeric
H5PG27M1	In what month and year did this child die? Q27M.1. Month of death
Logic	Go to Q29A.1.

			Frequency	% of total	% of valid
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Valid	1	January	6	0.05%	9.09%
	2	February	2	0.02%	3.03%
	3	March	7	0.06%	10.61%
	4	April	4	0.03%	6.06%
	5	May	5	0.04%	7.58%
	6	June	4	0.03%	6.06%
	7	July	5	0.04%	7.58%
	8	August	9	0.07%	13.64%
	9	September	5	0.04%	7.58%
	10	October	5	0.04%	7.58%
	11	November	11	0.09%	16.67%
	12	December	3	0.02%	4.55%
		Total	66	0.54%	100%
Missing	.	missing	298	2.42%	
	997	legitimate skip	11936	97.04%	
		Total	12,234	99.46%	

Valid	Invalid	Minimum	Maximum
66	12234	1	12

### H5PG27Y1 - S16Q27Y1 YEAR DIED-KID1-W5

Type	Code
Measurement Unit	numeric
H5PG27Y1	In what month and year did this child die? Q27Y.1. Year of death
Logic	Go to Q29A.1.

	Frequency	% of total	% of valid
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Valid	1994	1994	1	0.01%	1.47%
	1995	1995	2	0.02%	2.94%
	1996	1996	2	0.02%	2.94%
	1998	1998	1	0.01%	1.47%
	1999	1999	4	0.03%	5.88%
	2000	2000	5	0.04%	7.35%
	2001	2001	3	0.02%	4.41%
	2002	2002	1	0.01%	1.47%
	2003	2003	3	0.02%	4.41%
	2004	2004	6	0.05%	8.82%
	2005	2005	5	0.04%	7.35%
	2006	2006	2	0.02%	2.94%
	2007	2007	7	0.06%	10.29%
	2008	2008	2	0.02%	2.94%
	2009	2009	3	0.02%	4.41%
	2010	2010	7	0.06%	10.29%
	2011	2011	3	0.02%	4.41%
	2012	2012	2	0.02%	2.94%
	2013	2013	2	0.02%	2.94%
	2015	2015	1	0.01%	1.47%
2016	2016	4	0.03%	5.88%	
2017	2017	1	0.01%	1.47%	
2018	2018	1	0.01%	1.47%	
		Total	68	0.55%	100%
Missing	.	missing	298	2.42%	
	99997	legitimate skip	11934	97.02%	
		Total	12,232	99.45%	

Valid	Invalid	Minimum	Maximum
68	12232	1994	2018

### H5PG281 - S16Q281 HOW GOOD HEALTH-KID1-W5

Type	Code
Measurement Unit	numeric
H5PG281	Q28.1. In general, how good is this child's health?

			Frequency	% of total	% of valid
Valid	1	excellent	5396	43.87%	66.2%
	2	very good	2151	17.49%	26.39%
	3	good	519	4.22%	6.37%
	4	fair	80	0.65%	0.98%
	5	poor	5	0.04%	0.06%

		Total	8,151	66.27%	100%
Missing	.	missing	332	2.7%	
	97	legitimate skip	3817	31.03%	
		Total	4,149	33.73%	

Valid	Invalid	Minimum	Maximum
8151	4149	1	5

### H5PG29A1 - S16Q29A1 HEAR PROB/DEAF-KID1-W5

Type	Code
Measurement Unit	numeric
H5PG29A1	Please answer the following question for your 1st child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29A.1. Hearing problems or deafness
Logic	If Q7>1 ask Q8.2. Else go to Q30.

			Frequency	% of total	% of valid
Valid	0	no	8110	65.93%	98.23%
	1	yes	146	1.19%	1.77%
		Total	8,256	67.12%	100%
Missing	.	missing	327	2.66%	
	97	legitimate skip	3717	30.22%	
		Total	4,044	32.88%	

Valid	Invalid	Minimum	Maximum
8256	4044	0	1

### H5PG29B1 - S16Q29B1 HAS SPEECH PROB-KID1-W5

Type	Code
Measurement Unit	numeric
H5PG29B1	Please answer the following question for your 1st child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29B.1. Delayed speech or other problems with speaking or understanding
Logic	If Q7>1 ask Q8.2. Else go to Q30.

			Frequency	% of total	% of valid
Valid	0	no	7799	63.41%	94.46%
	1	yes	457	3.72%	5.54%

		Total	8,256	67.12%	100%
Missing	.	missing	327	2.66%	
	97	legitimate skip	3717	30.22%	
		Total	4,044	32.88%	

Valid	Invalid	Minimum	Maximum
8256	4044	0	1

### H5PG29C1 - S16Q29C1 HAS SIGHT PROB-KID1-W5

Type	Code
Measurement Unit	numeric
H5PG29C1	Please answer the following question for your 1st child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29C.1. A problem with sight even when wearing glasses
Logic	If Q7>1 ask Q8.2. Else go to Q30.

			Frequency	% of total	% of valid
Valid	0	no	7929	64.46%	96.04%
	1	yes	327	2.66%	3.96%
		Total	8,256	67.12%	100%
Missing	.	missing	327	2.66%	
	97	legitimate skip	3717	30.22%	
		Total	4,044	32.88%	

Valid	Invalid	Minimum	Maximum
8256	4044	0	1

### H5PG29D1 - S16Q29D1 LEARN DELAY/SLOW-KID1-W5

Type	Code
Measurement Unit	numeric
H5PG29D1	Please answer the following question for your 1st child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29D.1. A developmental delay or slowness in learning
Logic	If Q7>1 ask Q8.2. Else go to Q30.

			Frequency	% of total	% of valid
Valid	0	no	7951	64.64%	96.31%
	1	yes	305	2.48%	3.69%

		Total	8,256	67.12%	100%
Missing	.	missing	327	2.66%	
	97	legitimate skip	3717	30.22%	
		Total	4,044	32.88%	

Valid	Invalid	Minimum	Maximum
8256	4044	0	1

### H5PG29E1 - S16Q29E1 ALLRGY/HAY FEVER-KID1-W5

Type	Code
Measurement Unit	numeric
H5PG29E1	Please answer the following question for your 1st child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29E.1. Allergies or hay fever, not including allergic reactions to medications
Logic	If Q7>1 ask Q8.2. Else go to Q30.

			Frequency	% of total	% of valid
Valid	0	no	6978	56.73%	84.52%
	1	yes	1278	10.39%	15.48%
		Total	8,256	67.12%	100%
Missing	.	missing	327	2.66%	
	97	legitimate skip	3717	30.22%	
		Total	4,044	32.88%	

Valid	Invalid	Minimum	Maximum
8256	4044	0	1

### H5PG29F1 - S16Q29F1 HAS ASTHMA-KID1-W5

Type	Code
Measurement Unit	numeric
H5PG29F1	Please answer the following question for your 1st child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29F.1. Asthma
Logic	If Q7>1 ask Q8.2. Else go to Q30.

			Frequency	% of total	% of valid
Valid	0	no	7328	59.58%	88.76%
	1	yes	928	7.54%	11.24%

		Total	8,256	67.12%	100%
Missing	.	missing	327	2.66%	
	97	legitimate skip	3717	30.22%	
		Total	4,044	32.88%	

Valid	Invalid	Minimum	Maximum
8256	4044	0	1

### H5PG29G1 - S16Q29G1 OTHR RESP CON-KID1-W5

Type	Code
Measurement Unit	numeric
H5PG29G1	Please answer the following question for your 1st child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29G.1. Any other chronic respiratory, lung, or breathing condition
Logic	If Q7>1 ask Q8.2. Else go to Q30.

			Frequency	% of total	% of valid
Valid	0	no	8172	66.44%	98.98%
	1	yes	84	0.68%	1.02%
		Total	8,256	67.12%	100%
Missing	.	missing	327	2.66%	
	97	legitimate skip	3717	30.22%	
		Total	4,044	32.88%	

Valid	Invalid	Minimum	Maximum
8256	4044	0	1

### H5PG29H1 - S16Q29H1 CHRONC HEART CON-KID1-W5

Type	Code
Measurement Unit	numeric
H5PG29H1	Please answer the following question for your 1st child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29H.1. A chronic heart condition
Logic	If Q7>1 ask Q8.2. Else go to Q30.

			Frequency	% of total	% of valid
Valid	0	no	8194	66.62%	99.25%
	1	yes	62	0.5%	0.75%

		Total	8,256	67.12%	100%
Missing	.	missing	327	2.66%	
	97	legitimate skip	3717	30.22%	
		Total	4,044	32.88%	

Valid	Invalid	Minimum	Maximum
8256	4044	0	1

### H5PG29I1 - S16Q29I1 SICKLE CL ANEMIA-KID1-W5

Type	Code
Measurement Unit	numeric
H5PG29I1	Please answer the following question for your 1st child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29I.1. Sickle cell anemia
Logic	If Q7>1 ask Q8.2. Else go to Q30.

			Frequency	% of total	% of valid
Valid	0	no	8232	66.93%	99.71%
	1	yes	24	0.2%	0.29%
		Total	8,256	67.12%	100%
Missing	.	missing	327	2.66%	
	97	legitimate skip	3717	30.22%	
		Total	4,044	32.88%	

Valid	Invalid	Minimum	Maximum
8256	4044	0	1

### H5PG29J1 - S16Q29J1 CONVULS/SEIZURE-KID1-W5

Type	Code
Measurement Unit	numeric
H5PG29J1	Please answer the following question for your 1st child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29J.1. Epilepsy, convulsions or seizures without fever
Logic	If Q7>1 ask Q8.2. Else go to Q30.

			Frequency	% of total	% of valid
Valid	0	no	8179	66.5%	99.07%
	1	yes	77	0.63%	0.93%

		Total	8,256	67.12%	100%
Missing	.	missing	327	2.66%	
	97	legitimate skip	3717	30.22%	
		Total	4,044	32.88%	

Valid	Invalid	Minimum	Maximum
8256	4044	0	1

### H5PG29K1 - S16Q29K1 BONE/JOINT PROB-KID1-W5

Type	Code
Measurement Unit	numeric
H5PG29K1	Please answer the following question for your 1st child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29K.1. Chronic orthopedic, bone, or joint problems
Logic	If Q7>1 ask Q8.2. Else go to Q30.

			Frequency	% of total	% of valid
Valid	0	no	8225	66.87%	99.62%
	1	yes	31	0.25%	0.38%
		Total	8,256	67.12%	100%
Missing	.	missing	327	2.66%	
	97	legitimate skip	3717	30.22%	
		Total	4,044	32.88%	

Valid	Invalid	Minimum	Maximum
8256	4044	0	1

### H5PG29L1 - S16Q29L1 CEREBRAL PALSY-KID1-W5

Type	Code
Measurement Unit	numeric
H5PG29L1	Please answer the following question for your 1st child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29L.1. Cerebral palsy
Logic	If Q7>1 ask Q8.2. Else go to Q30.

			Frequency	% of total	% of valid
Valid	0	no	8228	66.89%	99.66%
	1	yes	28	0.23%	0.34%



		Total	8,256	67.12%	100%
Missing	.	missing	327	2.66%	
	97	legitimate skip	3717	30.22%	
		Total	4,044	32.88%	

Valid	Invalid	Minimum	Maximum
8256	4044	0	1

### H5PG29M1 - S16Q29M1 CYSTIC FIBROSIS-KID1-W5

Type	Code
Measurement Unit	numeric
H5PG29M1	Please answer the following question for your 1st child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29M.1. Cystic fibrosis
Logic	If Q7>1 ask Q8.2. Else go to Q30.

			Frequency	% of total	% of valid
Valid	0	no	8246	67.04%	99.88%
	1	yes	10	0.08%	0.12%
		Total	8,256	67.12%	100%
Missing	.	missing	327	2.66%	
	97	legitimate skip	3717	30.22%	
		Total	4,044	32.88%	

Valid	Invalid	Minimum	Maximum
8256	4044	0	1

### H5PG29N1 - S16Q29N1 HAS CANCER-KID1-W5

Type	Code
Measurement Unit	numeric
H5PG29N1	Please answer the following question for your 1st child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29N.1. Cancer
Logic	If Q7>1 ask Q8.2. Else go to Q30.

			Frequency	% of total	% of valid
Valid	0	no	8241	67%	99.82%
	1	yes	15	0.12%	0.18%

		Total	8,256	67.12%	100%
Missing	.	missing	327	2.66%	
	97	legitimate skip	3717	30.22%	
		Total	4,044	32.88%	

Valid	Invalid	Minimum	Maximum
8256	4044	0	1

### H5PG2901 - S16Q2901 HAS HEMOPHILIA-KID1-W5

Type	Code
Measurement Unit	numeric
H5PG2901	Please answer the following question for your 1st child. Has a doctor ever told you that this has or had any of these conditions? Mark one or more boxes. Q290.1. Hemophilia
Logic	If Q7>1 ask Q8.2. Else go to Q30.

			Frequency	% of total	% of valid
Valid	0	no	8250	67.07%	99.93%
	1	yes	6	0.05%	0.07%
		Total	8,256	67.12%	100%
Missing	.	missing	327	2.66%	
	97	legitimate skip	3717	30.22%	
		Total	4,044	32.88%	

Valid	Invalid	Minimum	Maximum
8256	4044	0	1

### H5PG29P1 - S16Q29P1 HAS HIV/AIDS-KID1-W5

Type	Code
Measurement Unit	numeric
H5PG29P1	Please answer the following question for your 1st child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29P.1. HIV or AIDS
Logic	If Q7>1 ask Q8.2. Else go to Q30.

			Frequency	% of total	% of valid
Valid	0	no	8256	67.12%	100%
		Total	8,256	67.12%	100%

Missing	.	missing	327	2.66%	
	97	legitimate skip	3717	30.22%	
		Total	4,044	32.88%	

Valid	Invalid	Minimum	Maximum
8256	4044	0	0

### H5PG29Q1 - S16Q29Q1 HAS OBESITY-KID1-W5

Type	Code
Measurement Unit	numeric
H5PG29Q1	Please answer the following question for your 1st child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29Q.1. Obesity
Logic	If Q7>1 ask Q8.2. Else go to Q30.

			Frequency	% of total	% of valid
Valid	0	no	8113	65.96%	98.27%
	1	yes	143	1.16%	1.73%
		Total	8,256	67.12%	100%
Missing	.	missing	327	2.66%	
	97	legitimate skip	3717	30.22%	
		Total	4,044	32.88%	

Valid	Invalid	Minimum	Maximum
8256	4044	0	1

### H5PG29R1 - S16Q29R1 HAS DIABETES-KID1-W5

Type	Code
Measurement Unit	numeric
H5PG29R1	Please answer the following question for your 1st child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29R.1. Diabetes
Logic	If Q7>1 ask Q8.2. Else go to Q30.

			Frequency	% of total	% of valid
Valid	0	no	8219	66.82%	99.55%
	1	yes	37	0.3%	0.45%
		Total	8,256	67.12%	100%

Missing	.	missing	327	2.66%	
	97	legitimate skip	3717	30.22%	
		Total	4,044	32.88%	

Valid	Invalid	Minimum	Maximum
8256	4044	0	1

### H5PG29S1 - S16Q29S1 HAS ADHD-KID1-W5

Type	Code
Measurement Unit	numeric
H5PG29S1	Please answer the following question for your 1st child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29S.1. ADHD
Logic	If Q7>1 ask Q8.2. Else go to Q30.

			Frequency	% of total	% of valid
Valid	0	no	7684	62.47%	93.07%
	1	yes	572	4.65%	6.93%
		Total	8,256	67.12%	100%
Missing	.	missing	327	2.66%	
	97	legitimate skip	3717	30.22%	
		Total	4,044	32.88%	

Valid	Invalid	Minimum	Maximum
8256	4044	0	1

### H5PG29T1 - S16Q29T1 OTHER CONDITIONS-KID1-W5

Type	Code
Measurement Unit	numeric
H5PG29T1	Please answer the following question for your 1st child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29T.1. Any other condition for which your child has been seen by a specialist or at a special clinic, or for which your child gets special therapies.
Logic	If Q7>1 ask Q8.2. Else go to Q30.

			Frequency	% of total	% of valid
Valid	0	no	7658	62.26%	92.76%
	1	yes	598	4.86%	7.24%

		Total	8,256	67.12%	100%
Missing	.	missing	327	2.66%	
	97	legitimate skip	3717	30.22%	
		Total	4,044	32.88%	

Valid	Invalid	Minimum	Maximum
8256	4044	0	1

### H5PG29U1 - S16Q29U1 HAS NONE ABOVE-KID1-W5

Type	Code
Measurement Unit	numeric
H5PG29U1	Please answer the following question for your 1st child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29U.1. None of the above
Logic	If Q7>1 ask Q8.2. Else go to Q30.

			Frequency	% of total	% of valid
Valid	0	no	3366	27.37%	40.77%
	1	yes	4890	39.76%	59.23%
		Total	8,256	67.12%	100%
Missing	.	missing	327	2.66%	
	97	legitimate skip	3717	30.22%	
		Total	4,044	32.88%	

Valid	Invalid	Minimum	Maximum
8256	4044	0	1

### H5PG82 - S16Q82 SINGLE/TWIN/OTHR BTH-KID2-W5

Type	Code
Measurement Unit	numeric
H5PG82	Please answer the following question for your 2nd child. Q8.2. For the birth of your 2nd child, was this birth a single birth, twins, or triplets or more?

			Frequency	% of total	% of valid
Valid	1	single birth	5828	47.38%	96.09%
	2	twins	231	1.88%	3.81%
	3	triplets or more	6	0.05%	0.1%
		Total	6,065	49.31%	100%

Missing	.	missing	305	2.48%	
	97	legitimate skip	5930	48.21%	
		Total	6,235	50.69%	

Valid	Invalid	Minimum	Maximum
6065	6235	1	3

### H5PG92 - S16Q92 C-SECTION/VAGINAL-KID2-W5

Type	Code
Measurement Unit	numeric
H5PG92	Q9.2. Was this baby born by Cesarean section or vaginal delivery?

			Frequency	% of total	% of valid
Valid	1	Cesarean section	1912	15.54%	31.6%
	2	vaginal delivery	4139	33.65%	68.4%
		Total	6,051	49.2%	100%
Missing	.	missing	316	2.57%	
	97	legitimate skip	5933	48.24%	
		Total	6,249	50.8%	

Valid	Invalid	Minimum	Maximum
6051	6249	1	2

### H5PG10M2 - S16Q10M2 BIRTHDAY-MONTH-KID2-W5

Type	Code
Measurement Unit	numeric
H5PG10M2	On what month, day, and year was this baby born? Q10M.2. Month of birth

	Frequency	% of total	% of valid
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Valid	1	January	467	3.8%	8.2%
	2	February	397	3.23%	6.97%
	3	March	496	4.03%	8.7%
	4	April	457	3.72%	8.02%
	5	May	491	3.99%	8.62%
	6	June	486	3.95%	8.53%
	7	July	486	3.95%	8.53%
	8	August	483	3.93%	8.48%
	9	September	512	4.16%	8.99%
	10	October	515	4.19%	9.04%
	11	November	461	3.75%	8.09%
	12	December	447	3.63%	7.84%
		Total	5,698	46.33%	100%
Missing	.	missing	661	5.37%	
	997	legitimate skip	5941	48.3%	
		Total	6,602	53.67%	

Valid	Invalid	Minimum	Maximum
5698	6602	1	12

### H5PG10Y2 - S16Q10Y2 BIRTHDAY-YEAR-KID2-W5

Type	Code
Measurement Unit	numeric
H5PG10Y2	On what month, day, and year was this baby born? Q10Y.2. Year of birth

	Frequency	% of total	% of valid
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Valid	1993	1993	1	0.01%	0.02%
	1994	1994	3	0.02%	0.05%
	1995	1995	14	0.11%	0.25%
	1996	1996	26	0.21%	0.46%
	1997	1997	64	0.52%	1.12%
	1998	1998	90	0.73%	1.58%
	1999	1999	137	1.11%	2.4%
	2000	2000	206	1.67%	3.61%
	2001	2001	278	2.26%	4.88%
	2002	2002	248	2.02%	4.35%
	2003	2003	299	2.43%	5.25%
	2004	2004	288	2.34%	5.05%
	2005	2005	339	2.76%	5.95%
	2006	2006	377	3.07%	6.61%
	2007	2007	349	2.84%	6.12%
	2008	2008	367	2.98%	6.44%
	2009	2009	367	2.98%	6.44%
	2010	2010	362	2.94%	6.35%
	2011	2011	367	2.98%	6.44%
	2012	2012	336	2.73%	5.89%
2013	2013	304	2.47%	5.33%	
2014	2014	321	2.61%	5.63%	
2015	2015	288	2.34%	5.05%	
2016	2016	189	1.54%	3.32%	
2017	2017	70	0.57%	1.23%	
2018	2018	10	0.08%	0.18%	
		Total	5,700	46.34%	100%
Missing	.	missing	659	5.36%	
	99997	legitimate skip	5941	48.3%	
		Total	6,600	53.66%	

Valid	Invalid	Minimum	Maximum
5700	6600	1993	2018



Type	Code
Measurement Unit	numeric
H5PG112	Q11.2. Was this baby born in the U.S.?

			Frequency	% of total	% of valid
Valid	0	no	36	0.29%	0.59%
	1	yes	6019	48.93%	99.41%



		Total	6,055	49.23%	100%
Missing	.	missing	316	2.57%	
	97	legitimate skip	5929	48.2%	
		Total	6,245	50.77%	

Valid	Invalid	Minimum	Maximum
6055	6245	0	1

H5PG122 - S16Q122 BABY BOY OR GIRL-KID2-W5

Type	Code
Measurement Unit	numeric
H5PG122	Q12.2. Was this baby a boy or a girl?

			Frequency	% of total	% of valid
Valid	1	boy	3024	24.59%	49.98%
	2	girl	3027	24.61%	50.02%
		Total	6,051	49.2%	100%
Missing	.	missing	320	2.6%	
	97	legitimate skip	5929	48.2%	
		Total	6,249	50.8%	

Valid	Invalid	Minimum	Maximum
6051	6249	1	2

H5PG13L2 - S16Q13L2 BABY BIRTH WEIGHT-LBS-KID2-W5

Type	Numeric (Double)
H5PG13L2	How much did this baby weigh at birth? Q13L.2. Pounds at birth
Logic	If Q13L.2=5 and Q130.2 is missing or if Q13L.2 and Q130.2 are missing or don't know ask Q14.2. Else go to Q15.2.

			Frequency	% of total	% of valid
Missing	.	missing	445	3.62%	
	997	legitimate skip	5930	48.21%	
	998	don't know	863	7.02%	
		Total	7,238	58.85%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5062	7238	0	16	6.9134729...	1.4060937...



Type	Numeric (Double)
H5PG1302	How much did this baby weigh at birth? Q130.2. Ounces at birth
Logic	If Q13L.2=5 and Q130.2 is missing or if Q13L.2 and Q130.2 are missing or don't know ask Q14.2. Else go to Q15.2.

			Frequency	% of total	% of valid
Missing	.	missing	813	6.61%	
	997	legitimate skip	5930	48.21%	
	998	don't know	870	7.07%	
		Total	7,613	61.89%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4687	7613	0	20	7.2159163...	4.2640516...



Type	Code
Measurement Unit	numeric
H5PG142	Q14.2. Did this baby weigh less than 5 1/2 pounds, that is, less than 5 pounds, 8 ounces?

			Frequency	% of total	% of valid
Valid	0	no	916	7.45%	90.16%
	1	yes	100	0.81%	9.84%
		Total	1,016	8.26%	100%
Missing	.	missing	301	2.45%	
	97	legitimate skip	10983	89.29%	
		Total	11,284	91.74%	

Valid	Invalid	Minimum	Maximum
1016	11284	0	1



Type	Code
Measurement Unit	numeric
H5PG152	Q15.2. A preterm delivery is one that occurs before 37 weeks in pregnancy (more than 3 weeks early). Was this baby born preterm?

			Frequency	% of total	% of valid
Valid	0	no	5264	42.8%	87.75%
	1	yes	735	5.98%	12.25%
Total			5,999	48.77%	100%
Missing	.	missing	323	2.63%	
	97	legitimate skip	5929	48.2%	
	98	don't know	49	0.4%	
Total			6,301	51.23%	

Valid	Invalid	Minimum	Maximum
5999	6301	0	1

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Type	Code
Measurement Unit	numeric
H5PG162	Q16.2. Did this baby stay in the hospital beyond the birth mother's stay, for example, stay in neonatal intensive care unit (NICU) or need a machine to breathe?

			Frequency	% of total	% of valid
Valid	1	yes	529	4.3%	8.77%
	2	no	5430	44.15%	90%
	3	baby was not in a hospital	74	0.6%	1.23%
Total			6,033	49.05%	100%
Missing	.	missing	339	2.76%	
	97	legitimate skip	5928	48.2%	
Total			6,267	50.95%	

Valid	Invalid	Minimum	Maximum
6033	6267	1	3

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Type	Code
Measurement Unit	numeric
H5PG172	Q17.2. Did this baby eventually go home with you?
Logic	If Q17.2=0, ask Q18.2. Else, go to Q19.2.

			Frequency	% of total	% of valid
Valid	0	no	63	0.51%	1.04%
	1	yes	5988	48.68%	98.96%

		Total	6,051	49.2%	100%
Missing	.	missing	321	2.61%	
	97	legitimate skip	5928	48.2%	
		Total	6,249	50.8%	

Valid	Invalid	Minimum	Maximum
6051	6249	0	1

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Type	Code
Measurement Unit	numeric
H5PG182	Q18.2. Why did this baby not go home with you?

			Frequency	% of total	% of valid
Valid	1	baby was put up for adoption	5	0.04%	8.33%
	2	baby died before he/she went home	26	0.21%	43.33%
	3	baby went to live with other parent	17	0.14%	28.33%
	4	baby went to live with another relative	4	0.03%	6.67%
	5	baby is still in the hospital	8	0.07%	13.33%
		Total	60	0.49%	100%
Missing	.	missing	321	2.61%	
	97	legitimate skip	11919	96.9%	
		Total	12,240	99.51%	

Valid	Invalid	Minimum	Maximum
60	12240	1	5

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Type	Code
Measurement Unit	numeric
H5PG192	Q19.2. Thinking back to the time just before this pregnancy, did you want to have a baby then?

			Frequency	% of total	% of valid
Valid	0	no	1209	9.83%	20.03%
	1	yes	4827	39.24%	79.97%
		Total	6,036	49.07%	100%

Missing	.	missing	328	2.67%	
	97	legitimate skip	5936	48.26%	
		Total	6,264	50.93%	

Valid	Invalid	Minimum	Maximum
6036	6264	0	1



Type	Code
Measurement Unit	numeric
H5PG202	Q20.2. In the month before you or your partner became pregnant, were you or your partner using any kind of birth control, including condoms?

			Frequency	% of total	% of valid
Valid	0	no	5004	40.68%	82.93%
	1	yes	1030	8.37%	17.07%
		Total	6,034	49.06%	100%
Missing	.	missing	338	2.75%	
	97	legitimate skip	5928	48.2%	
		Total	6,266	50.94%	

Valid	Invalid	Minimum	Maximum
6034	6266	0	1



Type	Code
Measurement Unit	numeric
H5PG212	Q21.2. Which of the following statements best describes your relationship with your pregnancy partner at the time of this child's birth?

	Frequency	% of total	% of valid
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Valid	1	we were married	4249	34.54%	70.13%
	2	we were not married, but living together	1163	9.46%	19.19%
	3	we were not living together, but romantically involved	364	2.96%	6.01%
	4	we were involved in an on-again, off-again relationship	152	1.24%	2.51%
	5	we were just friends	73	0.59%	1.2%
	6	we hardly ever saw or talked to each other	24	0.2%	0.4%
	7	we did not see or talk to each other	34	0.28%	0.56%
		Total	6,059	49.26%	100%
Missing	.	missing	312	2.54%	
	97	legitimate skip	5929	48.2%	
		Total	6,241	50.74%	

Valid	Invalid	Minimum	Maximum
6059	6241	1	7



Type	Code
Measurement Unit	numeric
H5PG222	Q22.2. Is this pregnancy partner your current or your most recent partner?

			Frequency	% of total	% of valid
Valid	0	no	1732	14.08%	28.58%
	1	yes	4328	35.19%	71.42%
		Total	6,060	49.27%	100%
Missing	.	missing	312	2.54%	
	97	legitimate skip	5928	48.2%	
		Total	6,240	50.73%	

Valid	Invalid	Minimum	Maximum
6060	6240	0	1



Type	Code
Measurement Unit	numeric

H5PG232	Q23.2. During this pregnancy, on average, how many cigarettes did the birth mother smoke?
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			Frequency	% of total	% of valid
Valid	1	none	5397	43.88%	88.97%
	2	a few cigarettes, but not every week	184	1.5%	3.03%
	3	a few cigarettes a week, but not every day	140	1.14%	2.31%
	4	10 or fewer a day	212	1.72%	3.49%
	5	11 to 20 a day	105	0.85%	1.73%
	6	21 to 30 a day	16	0.13%	0.26%
	7	31 or more a day	12	0.1%	0.2%
Total			6,066	49.32%	100%
Missing	.	missing	305	2.48%	
	97	legitimate skip	5929	48.2%	
Total			6,234	50.68%	

Valid	Invalid	Minimum	Maximum
6066	6234	1	7

#### H5PG242 - S16Q242 PRENATAL VISIT DUR PREG-KID2-W5

Type	Code
Measurement Unit	numeric
H5PG242	Q24.2. During this pregnancy did you or your pregnancy partner ever visit a doctor, nurse-midwife or other health care provider for prenatal care, that is, for one or more pregnancy check-ups?
Logic	If Q24.2=1, ask Q25.2. Else go to Q26.2.

			Frequency	% of total	% of valid
Valid	0	no	149	1.21%	2.46%
	1	yes	5905	48.01%	97.54%
Total			6,054	49.22%	100%
Missing	.	missing	318	2.59%	
	97	legitimate skip	5928	48.2%	
Total			6,246	50.78%	

Valid	Invalid	Minimum	Maximum
6054	6246	0	1

#### H5PG252 - S16Q252 WKS 1ST PRENATAL VISIT-KID2-W5

Type	Numeric (Double)
H5PG252	Q25.2. How many weeks pregnant were you or your pregnancy partner at the time of the first prenatal care visit?
Logic	If Q18.2=2, go to Q27M.2. Else ask Q26.2.

			Frequency	% of total	% of valid
Missing	.	missing	686	5.58%	
	997	legitimate skip	6112	49.69%	
		Total	6,798	55.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5502	6798	0	43	7.2331879...	4.1347908...

### H5PG262 - S16Q262 STILL LIVING-KID2-W5

Type	Code
Measurement Unit	numeric
H5PG262	Q26.2. Is this child still living?
Logic	If Q26.2=0, ask Q27M.2. Else if Q26.2=1, go to Q28.2. Else if Q26.2 is don't know and Q7>2 then go to Q8.3. Else go to Q30.

			Frequency	% of total	% of valid
Valid	0	no	22	0.18%	0.37%
	1	yes	6004	48.81%	99.63%
		Total	6,026	48.99%	100%
Missing	.	missing	335	2.72%	
	97	legitimate skip	5928	48.2%	
	98	don't know	11	0.09%	
		Total	6,274	51.01%	

Valid	Invalid	Minimum	Maximum
6026	6274	0	1

### H5PG27M2 - S16Q27M2 MONTH DIED-KID2-W5

Type	Code
Measurement Unit	numeric
H5PG27M2	In what month and year did this child die? Q27M.2 Month of death
Logic	Go to Q29A.2.

			Frequency	% of total	% of valid
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Valid	1	January	1	0.01%	2.44%
	2	February	1	0.01%	2.44%
	3	March	6	0.05%	14.63%
	4	April	5	0.04%	12.2%
	5	May	7	0.06%	17.07%
	6	June	7	0.06%	17.07%
	7	July	1	0.01%	2.44%
	8	August	3	0.02%	7.32%
	9	September	3	0.02%	7.32%
	11	November	5	0.04%	12.2%
	12	December	2	0.02%	4.88%
			Total	41	0.33%
Missing	.	missing	290	2.36%	
	997	legitimate skip	11969	97.31%	
		Total	12,259	99.67%	

Valid	Invalid	Minimum	Maximum
41	12259	1	12

### H5PG27Y2 - S16Q27Y2 YEAR DIED-KID2-W5

Type	Code
Measurement Unit	numeric
H5PG27Y2	In what month and year did this child die? Q27Y.2. Year of death
Logic	Go to Q29A.2.

	Frequency	% of total	% of valid
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Valid	1997	1997	1	0.01%	2.38%
	1998	1998	1	0.01%	2.38%
	1999	1999	1	0.01%	2.38%
	2000	2000	1	0.01%	2.38%
	2001	2001	4	0.03%	9.52%
	2002	2002	2	0.02%	4.76%
	2003	2003	3	0.02%	7.14%
	2004	2004	3	0.02%	7.14%
	2005	2005	3	0.02%	7.14%
	2006	2006	1	0.01%	2.38%
	2007	2007	4	0.03%	9.52%
	2009	2009	1	0.01%	2.38%
	2010	2010	4	0.03%	9.52%
	2011	2011	3	0.02%	7.14%
	2013	2013	1	0.01%	2.38%
	2014	2014	3	0.02%	7.14%
	2015	2015	1	0.01%	2.38%
	2016	2016	4	0.03%	9.52%
2017	2017	1	0.01%	2.38%	
		Total	42	0.34%	100%
Missing	.	missing	290	2.36%	
	99997	legitimate skip	11968	97.3%	
		Total	12,258	99.66%	

Valid	Invalid	Minimum	Maximum
42	12258	1997	2017

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Type	Code
Measurement Unit	numeric
H5PG282	Q28.2. In general, how good is this child's health?

			Frequency	% of total	% of valid
Valid	1	excellent	3997	32.5%	66.71%
	2	very good	1575	12.8%	26.29%
	3	good	358	2.91%	5.97%
	4	fair	55	0.45%	0.92%
	5	poor	7	0.06%	0.12%
		Total	5,992	48.72%	100%
Missing	.	missing	321	2.61%	
	97	legitimate skip	5987	48.67%	

		Total	6,308	51.28%	
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Valid	Invalid	Minimum	Maximum
5992	6308	1	5

### H5PG29A2 - S16Q29A2 HEAR PROB/DEAF-KID2-W5

Type	Code
Measurement Unit	numeric
H5PG29A2	Please answer the following question for your 2nd child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29A.2. Hearing problems or deafness
Logic	If Q7>2 ask Q8.3. Else go to Q30.

			Frequency	% of total	% of valid
Valid	0	no	5962	48.47%	98.43%
	1	yes	95	0.77%	1.57%
		Total	6,057	49.24%	100%
Missing	.	missing	317	2.58%	
	97	legitimate skip	5926	48.18%	
		Total	6,243	50.76%	

Valid	Invalid	Minimum	Maximum
6057	6243	0	1

### H5PG29B2 - S16Q29B2 HAS SPEECH PROB-KID2-W5

Type	Code
Measurement Unit	numeric
H5PG29B2	Please answer the following question for your 2nd child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29B.2. Delayed speech or other problems with speaking or understanding
Logic	If Q7>2 ask Q8.3. Else go to Q30.

			Frequency	% of total	% of valid
Valid	0	no	5710	46.42%	94.27%
	1	yes	347	2.82%	5.73%
		Total	6,057	49.24%	100%
Missing	.	missing	317	2.58%	
	97	legitimate skip	5926	48.18%	
		Total	6,243	50.76%	

		Total	6,243	50.76%	
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Valid	Invalid	Minimum	Maximum
6057	6243	0	1

### H5PG29C2 - S16Q29C2 HAS SIGHT PROB-KID2-W5

Type	Code
Measurement Unit	numeric
H5PG29C2	Please answer the following question for your 2nd child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29C.2. A problem with sight even when wearing glasses
Logic	If Q7>2 ask Q8.3. Else go to Q30.

			Frequency	% of total	% of valid
Valid	0	no	5884	47.84%	97.14%
	1	yes	173	1.41%	2.86%
		Total	6,057	49.24%	100%
Missing	.	missing	317	2.58%	
	97	legitimate skip	5926	48.18%	
		Total	6,243	50.76%	

Valid	Invalid	Minimum	Maximum
6057	6243	0	1

### H5PG29D2 - S16Q29D2 LEARN DELAY/SLOW-KID2-W5

Type	Code
Measurement Unit	numeric
H5PG29D2	Please answer the following question for your 2nd child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29D.2. A developmental delay or slowness in learning
Logic	If Q7>2 ask Q8.3. Else go to Q30.

			Frequency	% of total	% of valid
Valid	0	no	5862	47.66%	96.78%
	1	yes	195	1.59%	3.22%
		Total	6,057	49.24%	100%
Missing	.	missing	317	2.58%	
	97	legitimate skip	5926	48.18%	
		Total	6,243	50.76%	

		Total	6,243	50.76%	
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Valid	Invalid	Minimum	Maximum
6057	6243	0	1

### H5PG29E2 - S16Q29E2 ALLRGY/HAY FEVER-KID2-W5

Type	Code
Measurement Unit	numeric
H5PG29E2	Please answer the following question for your 2nd child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29E.2. Allergies or hay fever, not including allergic reactions to medications
Logic	If Q7>2 ask Q8.3. Else go to Q30.

			Frequency	% of total	% of valid
Valid	0	no	5323	43.28%	87.88%
	1	yes	734	5.97%	12.12%
		Total	6,057	49.24%	100%
Missing	.	missing	317	2.58%	
	97	legitimate skip	5926	48.18%	
		Total	6,243	50.76%	

Valid	Invalid	Minimum	Maximum
6057	6243	0	1

### H5PG29F2 - S16Q29F2 HAS ASTHMA-KID2-W5

Type	Code
Measurement Unit	numeric
H5PG29F2	Please answer the following question for your 2nd child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29F.2. Asthma
Logic	If Q7>2 ask Q8.3. Else go to Q30.

			Frequency	% of total	% of valid
Valid	0	no	5546	45.09%	91.56%
	1	yes	511	4.15%	8.44%
		Total	6,057	49.24%	100%
Missing	.	missing	317	2.58%	
	97	legitimate skip	5926	48.18%	
		Total	6,243	50.76%	

		Total	6,243	50.76%	
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Valid	Invalid	Minimum	Maximum
6057	6243	0	1

### H5PG29G2 - S16Q29G2 OTHR RESP CON-KID2-W5

Type	Code
Measurement Unit	numeric
H5PG29G2	Please answer the following question for your 2nd child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29G.2. Any other chronic respiratory, lung, or breathing condition
Logic	If Q7>2 ask Q8.3. Else go to Q30.

			Frequency	% of total	% of valid
Valid	0	no	5997	48.76%	99.01%
	1	yes	60	0.49%	0.99%
		Total	6,057	49.24%	100%
Missing	.	missing	317	2.58%	
	97	legitimate skip	5926	48.18%	
		Total	6,243	50.76%	

Valid	Invalid	Minimum	Maximum
6057	6243	0	1

### H5PG29H2 - S16Q29H2 CHRONC HEART CON-KID2-W5

Type	Code
Measurement Unit	numeric
H5PG29H2	Please answer the following question for your 2nd child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29H.2. A chronic heart condition
Logic	If Q7>2 ask Q8.3. Else go to Q30.

			Frequency	% of total	% of valid
Valid	0	no	6025	48.98%	99.47%
	1	yes	32	0.26%	0.53%
		Total	6,057	49.24%	100%
Missing	.	missing	317	2.58%	
	97	legitimate skip	5926	48.18%	
		Total	6,243	50.76%	

		Total	6,243	50.76%	
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Valid	Invalid	Minimum	Maximum
6057	6243	0	1

### H5PG29I2 - S16Q29I2 SICKLE CL ANEMIA-KID2-W5

Type	Code
Measurement Unit	numeric
H5PG29I2	Please answer the following question for your 2nd child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29I.2. Sickle cell anemia
Logic	If Q7>2 ask Q8.3. Else go to Q30.

			Frequency	% of total	% of valid
Valid	0	no	6052	49.2%	99.92%
	1	yes	5	0.04%	0.08%
	Total		6,057	49.24%	100%
Missing	.	missing	317	2.58%	
	97	legitimate skip	5926	48.18%	
	Total		6,243	50.76%	

Valid	Invalid	Minimum	Maximum
6057	6243	0	1

### H5PG29J2 - S16Q29J2 CONVULS/SEIZURE-KID2-W5

Type	Code
Measurement Unit	numeric
H5PG29J2	Please answer the following question for your 2nd child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29J.2. Epilepsy, convulsions or seizures without fever
Logic	If Q7>2 ask Q8.3. Else go to Q30.

			Frequency	% of total	% of valid
Valid	0	no	6020	48.94%	99.39%
	1	yes	37	0.3%	0.61%
	Total		6,057	49.24%	100%
Missing	.	missing	317	2.58%	
	97	legitimate skip	5926	48.18%	
	Total		6,243	50.76%	

		Total	6,243	50.76%	
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Valid	Invalid	Minimum	Maximum
6057	6243	0	1

### H5PG29K2 - S16Q29K2 BONE/JOINT PROB-KID2-W5

Type	Code
Measurement Unit	numeric
H5PG29K2	Please answer the following question for your 2nd child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29K.2. Chronic orthopedic, bone, or joint problems
Logic	If Q7>2 ask Q8.3. Else go to Q30.

			Frequency	% of total	% of valid
Valid	0	no	6031	49.03%	99.57%
	1	yes	26	0.21%	0.43%
		Total	6,057	49.24%	100%
Missing	.	missing	317	2.58%	
	97	legitimate skip	5926	48.18%	
		Total	6,243	50.76%	

Valid	Invalid	Minimum	Maximum
6057	6243	0	1

### H5PG29L2 - S16Q29L2 CEREBRAL PALSY-KID2-W5

Type	Code
Measurement Unit	numeric
H5PG29L2	Please answer the following question for your 2nd child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29L.2. Cerebral palsy
Logic	If Q7>2 ask Q8.3. Else go to Q30.

			Frequency	% of total	% of valid
Valid	0	no	6045	49.15%	99.8%
	1	yes	12	0.1%	0.2%
		Total	6,057	49.24%	100%
Missing	.	missing	317	2.58%	
	97	legitimate skip	5926	48.18%	
		Total	6,243	50.76%	



		Total	6,243	50.76%	
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Valid	Invalid	Minimum	Maximum
6057	6243	0	1

### H5PG29M2 - S16Q29M2 CYSTIC FIBROSIS-KID2-W5

Type	Code
Measurement Unit	numeric
H5PG29M2	Please answer the following question for your 2nd child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29M.2. Cystic fibrosis
Logic	If Q7>2 ask Q8.3. Else go to Q30.

			Frequency	% of total	% of valid
Valid	0	no	6052	49.2%	99.92%
	1	yes	5	0.04%	0.08%
	Total		6,057	49.24%	100%
Missing	.	missing	317	2.58%	
	97	legitimate skip	5926	48.18%	
	Total		6,243	50.76%	

Valid	Invalid	Minimum	Maximum
6057	6243	0	1

### H5PG29N2 - S16Q29N2 HAS CANCER-KID2-W5

Type	Code
Measurement Unit	numeric
H5PG29N2	Please answer the following question for your 2nd child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29N.2. Cancer
Logic	If Q7>2 ask Q8.3. Else go to Q30.

			Frequency	% of total	% of valid
Valid	0	no	6051	49.2%	99.9%
	1	yes	6	0.05%	0.1%
	Total		6,057	49.24%	100%
Missing	.	missing	317	2.58%	
	97	legitimate skip	5926	48.18%	
	Total		6,243	50.76%	

		Total	6,243	50.76%	
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Valid	Invalid	Minimum	Maximum
6057	6243	0	1

### H5PG29O2 - S16Q29O2 HAS HEMOPHILIA-KID2-W5

Type	Code
Measurement Unit	numeric
H5PG29O2	Please answer the following question for your 2nd child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29O.2. Hemophilia
Logic	If Q7>2 ask Q8.3. Else go to Q30.

			Frequency	% of total	% of valid
Valid	0	no	6053	49.21%	99.93%
	1	yes	4	0.03%	0.07%
		Total	6,057	49.24%	100%
Missing	.	missing	317	2.58%	
	97	legitimate skip	5926	48.18%	
		Total	6,243	50.76%	

Valid	Invalid	Minimum	Maximum
6057	6243	0	1

### H5PG29P2 - S16Q29P2 HAS HIV/AIDS-KID2-W5

Type	Code
Measurement Unit	numeric
H5PG29P2	Please answer the following question for your 2nd child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29P.2. HIV or AIDS
Logic	If Q7>2 ask Q8.3. Else go to Q30.

			Frequency	% of total	% of valid
Valid	0	no	6057	49.24%	100%
		Total	6,057	49.24%	100%
Missing	.	missing	317	2.58%	
	97	legitimate skip	5926	48.18%	
		Total	6,243	50.76%	

Valid	Invalid	Minimum	Maximum
6057	6243	0	0

### H5PG29Q2 - S16Q29Q2 HAS OBESITY-KID2-W5

Type	Code
Measurement Unit	numeric
H5PG29Q2	Please answer the following question for your 2nd child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29Q.2. Obesity
Logic	If Q7>2 ask Q8.3. Else go to Q30.

			Frequency	% of total	% of valid
Valid	0	no	6003	48.8%	99.11%
	1	yes	54	0.44%	0.89%
	Total		6,057	49.24%	100%
Missing	.	missing	317	2.58%	
	97	legitimate skip	5926	48.18%	
	Total		6,243	50.76%	

Valid	Invalid	Minimum	Maximum
6057	6243	0	1

### H5PG29R2 - S16Q29R2 HAS DIABETES-KID2-W5

Type	Code
Measurement Unit	numeric
H5PG29R2	Please answer the following question for your 2nd child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29R.2. Diabetes
Logic	If Q7>2 ask Q8.3. Else go to Q30.

			Frequency	% of total	% of valid
Valid	0	no	6036	49.07%	99.65%
	1	yes	21	0.17%	0.35%
	Total		6,057	49.24%	100%
Missing	.	missing	317	2.58%	
	97	legitimate skip	5926	48.18%	
	Total		6,243	50.76%	

Valid	Invalid	Minimum	Maximum
6057	6243	0	1

### H5PG29S2 - S16Q29S2 HAS ADHD-KID2-W5

Type	Code
Measurement Unit	numeric
H5PG29S2	Please answer the following question for your 2nd child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29S.2. ADHD
Logic	If Q7>2 ask Q8.3. Else go to Q30.

			Frequency	% of total	% of valid
Valid	0	no	5708	46.41%	94.24%
	1	yes	349	2.84%	5.76%
	Total		6,057	49.24%	100%
Missing	.	missing	317	2.58%	
	97	legitimate skip	5926	48.18%	
	Total		6,243	50.76%	

Valid	Invalid	Minimum	Maximum
6057	6243	0	1

### H5PG29T2 - S16Q29T2 OTHER CONDITIONS-KID2-W5

Type	Code
Measurement Unit	numeric
H5PG29T2	Please answer the following question for your 2nd child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29T.2. Any other condition for which your child has been seen by a specialist or at a special clinic, or for which your child gets special therapies.
Logic	If Q7>2 ask Q8.3. Else go to Q30.

			Frequency	% of total	% of valid
Valid	0	no	5694	46.29%	94.01%
	1	yes	363	2.95%	5.99%
	Total		6,057	49.24%	100%
Missing	.	missing	317	2.58%	
	97	legitimate skip	5926	48.18%	
	Total		6,243	50.76%	

Valid	Invalid	Minimum	Maximum
6057	6243	0	1

### H5PG29U2 - S16Q29U2 HAS NONE ABOVE-KID2-W5

Type	Code
Measurement Unit	numeric
H5PG29U2	Please answer the following question for your 2nd child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29U.2. None of the above
Logic	If Q7>2 ask Q8.3. Else go to Q30.

			Frequency	% of total	% of valid
Valid	0	no	2236	18.18%	36.92%
	1	yes	3821	31.07%	63.08%
		Total	6,057	49.24%	100%
Missing	.	missing	317	2.58%	
	97	legitimate skip	5926	48.18%	
		Total	6,243	50.76%	

Valid	Invalid	Minimum	Maximum
6057	6243	0	1

### H5PG83 - S16Q83 SINGLE/TWIN/OTHR BTH-KID3-W5

Type	Code
Measurement Unit	numeric
H5PG83	Please answer the following question for your 3rd child. Q8.3. For the birth of your third child, was this birth a single birth, twins, or triplets or more?

			Frequency	% of total	% of valid
Valid	1	single birth	2420	19.67%	94.64%
	2	twins	130	1.06%	5.08%
	3	triplets or more	7	0.06%	0.27%
		Total	2,557	20.79%	100%
Missing	.	missing	297	2.41%	
	97	legitimate skip	9446	76.8%	
		Total	9,743	79.21%	

Valid	Invalid	Minimum	Maximum
2557	9743	1	3

 H5PG93 - S16Q93 C-SECTION/VAGINAL-KID3-W5

Type	Code
Measurement Unit	numeric
H5PG93	Q9.3. Was this baby born by Cesarean section or vaginal delivery?

			Frequency	% of total	% of valid
Valid	1	Cesarean section	814	6.62%	31.9%
	2	vaginal delivery	1738	14.13%	68.1%
		Total	2,552	20.75%	100%
Missing	.	missing	300	2.44%	
	97	legitimate skip	9448	76.81%	
		Total	9,748	79.25%	


Valid	Invalid	Minimum	Maximum
2552	9748	1	2

 H5PG10M3 - S16Q10M3 BIRTHDAY-MONTH-KID3-W5

Type	Code
Measurement Unit	numeric
H5PG10M3	On what month, day, and year was this baby born? Q10M.3 Month of birth

			Frequency	% of total	% of valid
Valid	1	January	174	1.41%	7.25%
	2	February	177	1.44%	7.38%
	3	March	188	1.53%	7.83%
	4	April	187	1.52%	7.79%
	5	May	200	1.63%	8.33%
	6	June	223	1.81%	9.29%
	7	July	203	1.65%	8.46%
	8	August	227	1.85%	9.46%
	9	September	214	1.74%	8.92%
	10	October	220	1.79%	9.17%
	11	November	184	1.5%	7.67%
	12	December	203	1.65%	8.46%
		Total	2,400	19.51%	100%
Missing	.	missing	444	3.61%	
	997	legitimate skip	9456	76.88%	
		Total	9,900	80.49%	

Valid	Invalid	Minimum	Maximum
2400	9900	1	12

 H5PG10Y3 - S16Q10Y3 BIRTHDAY-YEAR-KID3-W5

Type	Code
Measurement Unit	numeric
H5PG10Y3	On what month, day, and year was this baby born? Q10Y.3. Year of birth

			Frequency	% of total	% of valid
Valid	1994	1994	2	0.02%	0.08%
	1995	1995	1	0.01%	0.04%
	1996	1996	1	0.01%	0.04%
	1997	1997	11	0.09%	0.46%
	1998	1998	9	0.07%	0.37%
	1999	1999	36	0.29%	1.5%
	2000	2000	47	0.38%	1.96%
	2001	2001	66	0.54%	2.75%
	2002	2002	89	0.72%	3.71%
	2003	2003	95	0.77%	3.96%
	2004	2004	115	0.93%	4.79%
	2005	2005	119	0.97%	4.96%
	2006	2006	150	1.22%	6.25%
	2007	2007	177	1.44%	7.37%
	2008	2008	173	1.41%	7.21%
	2009	2009	180	1.46%	7.5%
	2010	2010	160	1.3%	6.66%
	2011	2011	146	1.19%	6.08%
	2012	2012	182	1.48%	7.58%
	2013	2013	178	1.45%	7.41%
2014	2014	146	1.19%	6.08%	
2015	2015	152	1.24%	6.33%	
2016	2016	99	0.8%	4.12%	
2017	2017	59	0.48%	2.46%	
2018	2018	8	0.07%	0.33%	
		Total	2,401	19.52%	100%
Missing	.	missing	443	3.6%	
	99997	legitimate skip	9456	76.88%	
		Total	9,899	80.48%	

Valid	Invalid	Minimum	Maximum
2401	9899	1994	2018

 H5PG113 - S16Q113 BORN IN US-KID3-W5

Type	Code
Measurement Unit	numeric
H5PG113	Q11.3. Was this baby born in the U.S.?

			Frequency	% of total	% of valid
Valid	0	no	19	0.15%	0.74%
	1	yes	2532	20.59%	99.26%
Total			2,551	20.74%	100%
Missing	.	missing	303	2.46%	
	97	legitimate skip	9446	76.8%	
Total			9,749	79.26%	

Valid	Invalid	Minimum	Maximum
2551	9749	0	1

 H5PG123 - S16Q123 BABY BOY OR GIRL-KID3-W5

Type	Code
Measurement Unit	numeric
H5PG123	Q12.3. Was this baby a boy or a girl?

			Frequency	% of total	% of valid
Valid	1	boy	1294	10.52%	50.78%
	2	girl	1254	10.2%	49.22%
Total			2,548	20.72%	100%
Missing	.	missing	306	2.49%	
	97	legitimate skip	9446	76.8%	
Total			9,752	79.28%	

Valid	Invalid	Minimum	Maximum
2548	9752	1	2

 H5PG13L3 - S16Q13L3 BABY BIRTH WEIGHT-LBS-KID3-W5

Type	Numeric (Double)
H5PG13L3	How much did this baby weigh at birth? Q13L.3. Pounds at birth
Logic	If Q13L.3=5 and Q130.3 is missing or if Q13L.3 and Q130.3 are missing or don't know ask Q14.3. Else go to Q15.3.



			Frequency	% of total	% of valid
Missing	.	missing	364	2.96%	
	997	legitimate skip	9446	76.8%	
	998	don't know	426	3.46%	
Total			10,236	83.22%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2064	10236	0	12	6.8536821...	1.4603852...

H5PG1303 - S16Q1303 BABY BIRTH WEIGHT-OZS-KID3-W5

Type	Numeric (Double)
H5PG1303	How much did this baby weigh at birth? Q130.3. Ounces at birth
Logic	If Q13L.3=5 and Q130.3 is missing or if Q13L.3 and Q130.3 are missing or don't know ask Q14.3. Else go to Q15.3.

			Frequency	% of total	% of valid
Missing	.	missing	508	4.13%	
	997	legitimate skip	9446	76.8%	
	998	don't know	431	3.5%	
Total			10,385	84.43%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1915	10385	0	16	7.1394255...	4.2993871...

H5PG143 - S16Q143 BABY BIRTH WGT<5.5 LBS-KID3-W5

Type	Code
Measurement Unit	numeric
H5PG143	Q14.3. Did this baby weigh less than 5 1/2 pounds, that is, less than 5 pounds, 8 ounces?

			Frequency	% of total	% of valid
Valid	0	no	450	3.66%	90.18%
	1	yes	49	0.4%	9.82%
	Total		499	4.06%	100%
Missing	.	missing	292	2.37%	
	97	legitimate skip	11509	93.57%	
	Total		11,801	95.94%	

Valid	Invalid	Minimum	Maximum
499	11801	0	1



Type	Code
Measurement Unit	numeric
H5PG153	Q15.3. A preterm delivery is one that occurs before 37 weeks in pregnancy (more than 3 weeks early). Was this baby born preterm?

			Frequency	% of total	% of valid
Valid	0	no	2148	17.46%	85.68%
	1	yes	359	2.92%	14.32%
Total			2,507	20.38%	100%
Missing	.	missing	312	2.54%	
	97	legitimate skip	9445	76.79%	
	98	don't know	36	0.29%	
Total			9,793	79.62%	

Valid	Invalid	Minimum	Maximum
2507	9793	0	1



Type	Code
Measurement Unit	numeric
H5PG163	Q16.3. Did this baby stay in the hospital beyond the birth mother's stay, for example, stay in neonatal intensive care unit (NICU) or need a machine to breathe?

			Frequency	% of total	% of valid
Valid	1	yes	279	2.27%	10.97%
	2	no	2220	18.05%	87.3%
	3	baby was not in a hospital	44	0.36%	1.73%
Total			2,543	20.67%	100%
Missing	.	missing	312	2.54%	
	97	legitimate skip	9445	76.79%	
Total			9,757	79.33%	

Valid	Invalid	Minimum	Maximum
2543	9757	1	3



Type	Code
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Measurement Unit	numeric
H5PG173	Q17.3. Did this baby eventually go home with you?
Logic	If Q17.3=0, ask Q18.3. Else, go to Q19.3.

			Frequency	% of total	% of valid
Valid	0	no	40	0.33%	1.57%
	1	yes	2505	20.37%	98.43%
	Total		2,545	20.69%	100%
Missing	.	missing	310	2.52%	
	97	legitimate skip	9445	76.79%	
	Total		9,755	79.31%	

Valid	Invalid	Minimum	Maximum
2545	9755	0	1

### H5PG183 - S16Q183 WHY BABY NOT GO HOME-KID3-W5

Type	Code
Measurement Unit	numeric
H5PG183	Q18.3. Why did this baby not go home with you?

			Frequency	% of total	% of valid
Valid	1	baby was put up for adoption	3	0.02%	7.69%
	2	baby died before he/she went home	15	0.12%	38.46%
	3	baby went to live with other parent	9	0.07%	23.08%
	4	baby went to live with another relative	3	0.02%	7.69%
	5	baby is still in the hospital	9	0.07%	23.08%
	Total		39	0.32%	100%
Missing	.	missing	309	2.51%	
	97	legitimate skip	11952	97.17%	
	Total		12,261	99.68%	

Valid	Invalid	Minimum	Maximum
39	12261	1	5

### H5PG193 - S16Q193 R WANT A BABY B/F PREG-KID3-W5

Type	Code
Measurement Unit	numeric

H5PG193	Q19.3. Thinking back to the time just before this pregnancy, did you want to have a baby then?
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			Frequency	% of total	% of valid
Valid	0	no	700	5.69%	27.49%
	1	yes	1846	15.01%	72.51%
Total			2,546	20.7%	100%
Missing	.	missing	301	2.45%	
	97	legitimate skip	9453	76.85%	
Total			9,754	79.3%	

Valid	Invalid	Minimum	Maximum
2546	9754	0	1

### H5PG203 - S16Q203 BIRTH CONTROL B/F PREG-KID3-W5

Type	Code
Measurement Unit	numeric
H5PG203	Q20.3. In the month before you or your partner became pregnant, were you or your partner using any kind of birth control, including condoms?

			Frequency	% of total	% of valid
Valid	0	no	2023	16.45%	79.52%
	1	yes	521	4.24%	20.48%
Total			2,544	20.68%	100%
Missing	.	missing	311	2.53%	
	97	legitimate skip	9445	76.79%	
Total			9,756	79.32%	

Valid	Invalid	Minimum	Maximum
2544	9756	0	1

### H5PG213 - S16Q213 PREG PTNR REL AT BIRTH-KID3-W5

Type	Code
Measurement Unit	numeric
H5PG213	Q21.3. Which of the following statements best describes your relationship with your pregnancy partner at the time of this child's birth?

			Frequency	% of total	% of valid
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Valid	1	we were married	1722	14%	67.32%
	2	we were not married, but living together	545	4.43%	21.31%
	3	we were not living together, but romantically involved	151	1.23%	5.9%
	4	we were involved in an on-again, off-again relationship	75	0.61%	2.93%
	5	we were just friends	44	0.36%	1.72%
	6	we hardly ever saw or talked to each other	11	0.09%	0.43%
	7	we did not see or talk to each other	10	0.08%	0.39%
		Total	2,558	20.8%	100%
Missing	.	missing	297	2.41%	
	97	legitimate skip	9445	76.79%	
		Total	9,742	79.2%	

Valid	Invalid	Minimum	Maximum
2558	9742	1	7

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Type	Code
Measurement Unit	numeric
H5PG223	Q22.3. Is this pregnancy partner your current or your most recent partner?

			Frequency	% of total	% of valid
Valid	0	no	683	5.55%	26.75%
	1	yes	1870	15.2%	73.25%
		Total	2,553	20.76%	100%
Missing	.	missing	302	2.46%	
	97	legitimate skip	9445	76.79%	
		Total	9,747	79.24%	

Valid	Invalid	Minimum	Maximum
2553	9747	0	1

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Type	Code
Measurement Unit	numeric

H5PG233	Q23.3. During this pregnancy, on average, how many cigarettes did the birth mother smoke?
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			Frequency	% of total	% of valid
Valid	1	none	2243	18.24%	87.58%
	2	a few cigarettes, but not every week	82	0.67%	3.2%
	3	a few cigarettes a week, but not every day	65	0.53%	2.54%
	4	10 or fewer a day	96	0.78%	3.75%
	5	11 to 20 a day	61	0.5%	2.38%
	6	21 to 30 a day	12	0.1%	0.47%
	7	31 or more a day	2	0.02%	0.08%
Total			2,561	20.82%	100%
Missing	.	missing	294	2.39%	
	97	legitimate skip	9445	76.79%	
Total			9,739	79.18%	

Valid	Invalid	Minimum	Maximum
2561	9739	1	7

### H5PG243 - S16Q243 PRENATAL VISIT DUR PREG-KID3-W5

Type	Code
Measurement Unit	numeric
H5PG243	Q24.3. During this pregnancy did you or your pregnancy partner ever visit a doctor, nurse-midwife or other health care provider for prenatal care, that is, for one or more pregnancy check-ups?
Logic	If Q24.3=1, ask Q25.3. Else go to Q26.3.

			Frequency	% of total	% of valid
Valid	0	no	70	0.57%	2.75%
	1	yes	2476	20.13%	97.25%
Total			2,546	20.7%	100%
Missing	.	missing	309	2.51%	
	97	legitimate skip	9445	76.79%	
Total			9,754	79.3%	

Valid	Invalid	Minimum	Maximum
2546	9754	0	1

### H5PG253 - S16Q253 WKS 1ST PRENATAL VISIT-KID3-W5

Type	Numeric (Double)
H5PG253	Q25.3. How many weeks pregnant were you or your pregnancy partner at the time of the first prenatal care visit?
Logic	If Q18.3=2, go to Q27M.3. Else ask Q26.3.

			Frequency	% of total	% of valid
Missing	.	missing	462	3.76%	
	997	legitimate skip	9540	77.56%	
Total			10,002	81.32%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2298	10002	0	40	7.5461270...	4.3561320...

### H5PG263 - S16Q263 STILL LIVING-KID3-W5

Type	Code
Measurement Unit	numeric
H5PG263	Q26.3. Is this child still living?
Logic	If Q26.3=0, ask Q27M.3. Else if Q26.3=1, go to Q28.3. Else if Q26.3 is don't know and Q7>3 then go to Q8.4. Else go to Q30.

			Frequency	% of total	% of valid
Valid	0	no	11	0.09%	0.43%
	1	yes	2525	20.53%	99.57%
Total			2,536	20.62%	100%
Missing	.	missing	313	2.54%	
	97	legitimate skip	9446	76.8%	
	98	don't know	5	0.04%	
Total			9,764	79.38%	

Valid	Invalid	Minimum	Maximum
2536	9764	0	1

### H5PG27M3 - S16Q27M3 MONTH DIED-KID3-W5

Type	Code
Measurement Unit	numeric
H5PG27M3	In what month and year did this child die? Q27M.3 Month of death
Logic	Go to Q29A.3.

			Frequency	% of total	% of valid
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Valid	1	January	3	0.02%	15%
	4	April	3	0.02%	15%
	5	May	3	0.02%	15%
	6	June	1	0.01%	5%
	7	July	2	0.02%	10%
	8	August	2	0.02%	10%
	9	September	1	0.01%	5%
	11	November	1	0.01%	5%
	12	December	4	0.03%	20%
		Total	20	0.16%	100%
Missing	.	missing	287	2.33%	
	997	legitimate skip	11993	97.5%	
		Total	12,280	99.84%	

Valid	Invalid	Minimum	Maximum
20	12280	1	12

### 

Type	Code
Measurement Unit	numeric
H5PG27Y3	In what month and year did this child die? Q27Y.3. Year of death
Logic	Go to Q29A.3.

			Frequency	% of total	% of valid
Valid	2000	2000	1	0.01%	5%
	2001	2001	1	0.01%	5%
	2002	2002	1	0.01%	5%
	2004	2004	2	0.02%	10%
	2006	2006	1	0.01%	5%
	2007	2007	3	0.02%	15%
	2008	2008	3	0.02%	15%
	2012	2012	2	0.02%	10%
	2013	2013	2	0.02%	10%
	2014	2014	1	0.01%	5%
	2015	2015	2	0.02%	10%
	2017	2017	1	0.01%	5%
			Total	20	0.16%
Missing	.	missing	287	2.33%	
	99997	legitimate skip	11993	97.5%	
		Total	12,280	99.84%	



Valid	Invalid	Minimum	Maximum
20	12280	2000	2017

### 

Type	Code
Measurement Unit	numeric
H5PG283	Q28.3. In general, how good is this child's health?

			Frequency	% of total	% of valid
Valid	1	excellent	1696	13.79%	67.14%
	2	very good	635	5.16%	25.14%
	3	good	177	1.44%	7.01%
	4	fair	17	0.14%	0.67%
	5	poor	1	0.01%	0.04%
		Total	2,526	20.54%	100%
Missing	.	missing	298	2.42%	
	97	legitimate skip	9476	77.04%	
		Total	9,774	79.46%	

Valid	Invalid	Minimum	Maximum
2526	9774	1	5

### 

Type	Code
Measurement Unit	numeric
H5PG29A3	Please answer the following question for your 3rd child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29A.3. Hearing problems or deafness
Logic	If Q7>3 ask Q8.4. Else go to Q30.

			Frequency	% of total	% of valid
Valid	0	no	2514	20.44%	98.4%
	1	yes	41	0.33%	1.6%
		Total	2,555	20.77%	100%
Missing	.	missing	301	2.45%	
	97	legitimate skip	9444	76.78%	
		Total	9,745	79.23%	

Valid	Invalid	Minimum	Maximum
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2555	9745	0	1
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### H5PG29B3 - S16Q29B3 HAS SPEECH PROB-KID3-W5

Type	Code
Measurement Unit	numeric
H5PG29B3	Please answer the following question for your 3rd child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29B.3. Delayed speech or other problems with speaking or understanding
Logic	If Q7>3 ask Q8.4. Else go to Q30.

			Frequency	% of total	% of valid
Valid	0	no	2414	19.63%	94.48%
	1	yes	141	1.15%	5.52%
	Total		2,555	20.77%	100%
Missing	.	missing	301	2.45%	
	97	legitimate skip	9444	76.78%	
	Total		9,745	79.23%	

Valid	Invalid	Minimum	Maximum
2555	9745	0	1

### H5PG29C3 - S16Q29C3 HAS SIGHT PROB-KID3-W5

Type	Code
Measurement Unit	numeric
H5PG29C3	Please answer the following question for your 3rd child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29C.3. A problem with sight even when wearing glasses
Logic	If Q7>3 ask Q8.4. Else go to Q30.

			Frequency	% of total	% of valid
Valid	0	no	2491	20.25%	97.5%
	1	yes	64	0.52%	2.5%
	Total		2,555	20.77%	100%
Missing	.	missing	301	2.45%	
	97	legitimate skip	9444	76.78%	
	Total		9,745	79.23%	

Valid	Invalid	Minimum	Maximum
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2555	9745	0	1
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### H5PG29D3 - S16Q29D3 LEARN DELAY/SLOW-KID3-W5

Type	Code
Measurement Unit	numeric
H5PG29D3	Please answer the following question for your 3rd child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29D.3. A developmental delay or slowness in learning
Logic	If Q7>3 ask Q8.4. Else go to Q30.

			Frequency	% of total	% of valid
Valid	0	no	2466	20.05%	96.52%
	1	yes	89	0.72%	3.48%
		Total	2,555	20.77%	100%
Missing	.	missing	301	2.45%	
	97	legitimate skip	9444	76.78%	
		Total	9,745	79.23%	

Valid	Invalid	Minimum	Maximum
2555	9745	0	1

### H5PG29E3 - S16Q29E3 ALLRGY/HAY FEVER-KID3-W5

Type	Code
Measurement Unit	numeric
H5PG29E3	Please answer the following question for your 3rd child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29E.3. Allergies or hay fever, not including allergic reactions to medications
Logic	If Q7>3 ask Q8.4. Else go to Q30.

			Frequency	% of total	% of valid
Valid	0	no	2327	18.92%	91.08%
	1	yes	228	1.85%	8.92%
		Total	2,555	20.77%	100%
Missing	.	missing	301	2.45%	
	97	legitimate skip	9444	76.78%	
		Total	9,745	79.23%	

Valid	Invalid	Minimum	Maximum
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2555	9745	0	1
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### H5PG29F3 - S16Q29F3 HAS ASTHMA-KID3-W5

Type	Code
Measurement Unit	numeric
H5PG29F3	Please answer the following question for your 3rd child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29F.3. Asthma
Logic	If Q7>3 ask Q8.4. Else go to Q30.

			Frequency	% of total	% of valid
Valid	0	no	2329	18.93%	91.15%
	1	yes	226	1.84%	8.85%
		Total	2,555	20.77%	100%
Missing	.	missing	301	2.45%	
	97	legitimate skip	9444	76.78%	
		Total	9,745	79.23%	

Valid	Invalid	Minimum	Maximum
2555	9745	0	1

### H5PG29G3 - S16Q29G3 OTHR RESP CON-KID3-W5

Type	Code
Measurement Unit	numeric
H5PG29G3	Please answer the following question for your 3rd child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29G.3. Any other chronic respiratory, lung, or breathing condition
Logic	If Q7>3 ask Q8.4. Else go to Q30.

			Frequency	% of total	% of valid
Valid	0	no	2524	20.52%	98.79%
	1	yes	31	0.25%	1.21%
		Total	2,555	20.77%	100%
Missing	.	missing	301	2.45%	
	97	legitimate skip	9444	76.78%	
		Total	9,745	79.23%	

Valid	Invalid	Minimum	Maximum
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2555	9745	0	1
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### H5PG29H3 - S16Q29H3 CHRON3 HEART CON-KID3-W5

Type	Code
Measurement Unit	numeric
H5PG29H3	Please answer the following question for your 3rd child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29H.3. A chronic heart condition
Logic	If Q7>3 ask Q8.4. Else go to Q30.

			Frequency	% of total	% of valid
Valid	0	no	2548	20.72%	99.73%
	1	yes	7	0.06%	0.27%
	Total		2,555	20.77%	100%
Missing	.	missing	301	2.45%	
	97	legitimate skip	9444	76.78%	
	Total		9,745	79.23%	

Valid	Invalid	Minimum	Maximum
2555	9745	0	1

### H5PG29I3 - S16Q29I3 SICKLE CL ANEMIA-KID3-W5

Type	Code
Measurement Unit	numeric
H5PG29I3	Please answer the following question for your 3rd child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29I.3. Sickle cell anemia
Logic	If Q7>3 ask Q8.4. Else go to Q30.

			Frequency	% of total	% of valid
Valid	0	no	2549	20.72%	99.77%
	1	yes	6	0.05%	0.23%
	Total		2,555	20.77%	100%
Missing	.	missing	301	2.45%	
	97	legitimate skip	9444	76.78%	
	Total		9,745	79.23%	

Valid	Invalid	Minimum	Maximum
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2555	9745	0	1
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### H5PG29J3 - S16Q29J3 CONVULS/SEIZURE-KID3-W5

Type	Code
Measurement Unit	numeric
H5PG29J3	Please answer the following question for your 3rd child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29J.3. Epilepsy, convulsions or seizures without fever
Logic	If Q7>3 ask Q8.4. Else go to Q30.

			Frequency	% of total	% of valid
Valid	0	no	2548	20.72%	99.73%
	1	yes	7	0.06%	0.27%
	Total		2,555	20.77%	100%
Missing	.	missing	301	2.45%	
	97	legitimate skip	9444	76.78%	
	Total		9,745	79.23%	

Valid	Invalid	Minimum	Maximum
2555	9745	0	1

### H5PG29K3 - S16Q29K3 BONE/JOINT PROB-KID3-W5

Type	Code
Measurement Unit	numeric
H5PG29K3	Please answer the following question for your 3rd child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29K.3. Chronic orthopedic, bone, or joint problems
Logic	If Q7>3 ask Q8.4. Else go to Q30.

			Frequency	% of total	% of valid
Valid	0	no	2549	20.72%	99.77%
	1	yes	6	0.05%	0.23%
	Total		2,555	20.77%	100%
Missing	.	missing	301	2.45%	
	97	legitimate skip	9444	76.78%	
	Total		9,745	79.23%	

Valid	Invalid	Minimum	Maximum
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2555	9745	0	1
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### H5PG29L3 - S16Q29L3 CEREBRAL PALSY-KID3-W5

Type	Code
Measurement Unit	numeric
H5PG29L3	Please answer the following question for your 3rd child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29L.3. Cerebral palsy
Logic	If Q7>3 ask Q8.4. Else go to Q30.

			Frequency	% of total	% of valid
Valid	0	no	2548	20.72%	99.73%
	1	yes	7	0.06%	0.27%
	Total		2,555	20.77%	100%
Missing	.	missing	301	2.45%	
	97	legitimate skip	9444	76.78%	
	Total		9,745	79.23%	

Valid	Invalid	Minimum	Maximum
2555	9745	0	1

### H5PG29M3 - S16Q29M3 CYSTI3 FIBROSIS-KID3-W5

Type	Code
Measurement Unit	numeric
H5PG29M3	Please answer the following question for your 3rd child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29M.3. Cystic fibrosis
Logic	If Q7>3 ask Q8.4. Else go to Q30.

			Frequency	% of total	% of valid
Valid	0	no	2555	20.77%	100%
	Total		2,555	20.77%	100%
Missing	.	missing	301	2.45%	
	97	legitimate skip	9444	76.78%	
	Total		9,745	79.23%	

Valid	Invalid	Minimum	Maximum
2555	9745	0	0

 H5PG29N3 - S16Q29N3 HAS CANCER-KID3-W5

Type	Code
Measurement Unit	numeric
H5PG29N3	Please answer the following question for your 3rd child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29N.3. Cancer
Logic	If Q7>3 ask Q8.4. Else go to Q30.

			Frequency	% of total	% of valid
Valid	0	no	2554	20.76%	99.96%
	1	yes	1	0.01%	0.04%
		Total	2,555	20.77%	100%
Missing	.	missing	301	2.45%	
	97	legitimate skip	9444	76.78%	
		Total	9,745	79.23%	

Valid	Invalid	Minimum	Maximum
2555	9745	0	1

 H5PG29O3 - S16Q29O3 HAS HEMOPHILIA-KID3-W5

Type	Code
Measurement Unit	numeric
H5PG29O3	Please answer the following question for your 3rd child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29O.3. Hemophilia
Logic	If Q7>3 ask Q8.4. Else go to Q30.

			Frequency	% of total	% of valid
Valid	0	no	2554	20.76%	99.96%
	1	yes	1	0.01%	0.04%
		Total	2,555	20.77%	100%
Missing	.	missing	301	2.45%	
	97	legitimate skip	9444	76.78%	
		Total	9,745	79.23%	

Valid	Invalid	Minimum	Maximum
2555	9745	0	1



 H5PG29P3 - S16Q29P3 HAS HIV/AIDS-KID3-W5

Type	Code
Measurement Unit	numeric
H5PG29P3	Please answer the following question for your 3rd child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29P.3. HIV or AIDS
Logic	If Q7>3 ask Q8.4. Else go to Q30.

			Frequency	% of total	% of valid
Valid	0	no	2555	20.77%	100%
	Total		2,555	20.77%	100%
Missing	.	missing	301	2.45%	
	97	legitimate skip	9444	76.78%	
	Total		9,745	79.23%	

Valid	Invalid	Minimum	Maximum
2555	9745	0	0

 H5PG29Q3 - S16Q29Q3 HAS OBESITY-KID3-W5

Type	Code
Measurement Unit	numeric
H5PG29Q3	Please answer the following question for your 3rd child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29Q.3. Obesity
Logic	If Q7>3 ask Q8.4. Else go to Q30.

			Frequency	% of total	% of valid
Valid	0	no	2532	20.59%	99.1%
	1	yes	23	0.19%	0.9%
	Total		2,555	20.77%	100%
Missing	.	missing	301	2.45%	
	97	legitimate skip	9444	76.78%	
	Total		9,745	79.23%	

Valid	Invalid	Minimum	Maximum
2555	9745	0	1

 H5PG29R3 - S16Q29R3 HAS DIABETES-KID3-W5

Type	Code
Measurement Unit	numeric
H5PG29R3	Please answer the following question for your 3rd child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29R.3. Diabetes
Logic	If Q7>3 ask Q8.4. Else go to Q30.

			Frequency	% of total	% of valid
Valid	0	no	2546	20.7%	99.65%
	1	yes	9	0.07%	0.35%
		Total	2,555	20.77%	100%
Missing	.	missing	301	2.45%	
	97	legitimate skip	9444	76.78%	
		Total	9,745	79.23%	

Valid	Invalid	Minimum	Maximum
2555	9745	0	1

 H5PG29S3 - S16Q29S3 HAS ADHD-KID3-W5

Type	Code
Measurement Unit	numeric
H5PG29S3	Please answer the following question for your 3rd child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29S.3. ADHD
Logic	If Q7>3 ask Q8.4. Else go to Q30.

			Frequency	% of total	% of valid
Valid	0	no	2426	19.72%	94.95%
	1	yes	129	1.05%	5.05%
		Total	2,555	20.77%	100%
Missing	.	missing	301	2.45%	
	97	legitimate skip	9444	76.78%	
		Total	9,745	79.23%	

Valid	Invalid	Minimum	Maximum
2555	9745	0	1

 H5PG29T3 - S16Q29T3 OTHER CONDITIONS-KID3-W5

Type	Code
Measurement Unit	numeric
H5PG29T3	Please answer the following question for your 3rd child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29T.3. Any other condition for which your child has been seen by a specialist or at a special clinic, or for which your child gets special therapies.
Logic	If Q7>3 ask Q8.4. Else go to Q30.

			Frequency	% of total	% of valid
Valid	0	no	2422	19.69%	94.79%
	1	yes	133	1.08%	5.21%
		Total	2,555	20.77%	100%
Missing	.	missing	301	2.45%	
	97	legitimate skip	9444	76.78%	
		Total	9,745	79.23%	

Valid	Invalid	Minimum	Maximum
2555	9745	0	1

 H5PG29U3 - S16Q29U3 HAS NONE ABOVE-KID3-W5

Type	Code
Measurement Unit	numeric
H5PG29U3	Please answer the following question for your 3rd child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29U.3. None of the above
Logic	If Q7>3 ask Q8.4. Else go to Q30.

			Frequency	% of total	% of valid
Valid	0	no	861	7%	33.7%
	1	yes	1694	13.77%	66.3%
		Total	2,555	20.77%	100%
Missing	.	missing	301	2.45%	
	97	legitimate skip	9444	76.78%	
		Total	9,745	79.23%	

Valid	Invalid	Minimum	Maximum
2555	9745	0	1

 H5PG84 - S16Q84 SINGLE/TWIN/OTHR BTH-KID4-W5

Type	Code
Measurement Unit	numeric
H5PG84	Please answer the following question for your 4th child. Q8.4. For the birth of your fourth child, was this birth a single birth, twins, or triplets or more?

			Frequency	% of total	% of valid
Valid	1	single birth	801	6.51%	93.14%
	2	twins	56	0.46%	6.51%
	3	triplets or more	3	0.02%	0.35%
Total			860	6.99%	100%
Missing	.	missing	294	2.39%	
	97	legitimate skip	11146	90.62%	
Total			11,440	93.01%	

Valid	Invalid	Minimum	Maximum
860	11440	1	3

 H5PG94 - S16Q94 C-SECTION/VAGINAL-KID4-W5

Type	Code
Measurement Unit	numeric
H5PG94	Q9.4. Was this baby born by Cesarean section or vaginal delivery?

			Frequency	% of total	% of valid
Valid	1	Cesarean section	255	2.07%	29.65%
	2	vaginal delivery	605	4.92%	70.35%
Total			860	6.99%	100%
Missing	.	missing	293	2.38%	
	97	legitimate skip	11147	90.63%	
Total			11,440	93.01%	

Valid	Invalid	Minimum	Maximum
860	11440	1	2

 H5PG10M4 - S16Q10M4 BIRTHDAY-MONTH-KID4-W5

Type	Code
Measurement Unit	numeric

H5PG10M4	On what month, day, and year was this baby born? Q10M.4 Month of birth
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			Frequency	% of total	% of valid
Valid	1	January	62	0.5%	7.71%
	2	February	67	0.54%	8.33%
	3	March	55	0.45%	6.84%
	4	April	52	0.42%	6.47%
	5	May	65	0.53%	8.08%
	6	June	71	0.58%	8.83%
	7	July	73	0.59%	9.08%
	8	August	71	0.58%	8.83%
	9	September	77	0.63%	9.58%
	10	October	63	0.51%	7.84%
	11	November	69	0.56%	8.58%
	12	December	79	0.64%	9.83%
		Total	804	6.54%	100%
Missing	.	missing	350	2.85%	
	997	legitimate skip	11146	90.62%	
		Total	11,496	93.46%	

Valid	Invalid	Minimum	Maximum
804	11496	1	12

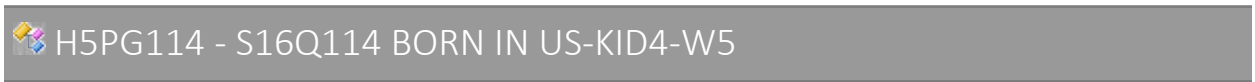
 H5PG10Y4 - S16Q10Y4 BIRTHDAY-YEAR-KID4-W5

Type	Code
Measurement Unit	numeric
H5PG10Y4	On what month, day, and year was this baby born? Q10Y.4. Year of birth

			Frequency	% of total	% of valid
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Valid	1994	1994	1	0.01%	0.12%
	1995	1995	1	0.01%	0.12%
	1996	1996	1	0.01%	0.12%
	1997	1997	1	0.01%	0.12%
	1998	1998	4	0.03%	0.5%
	1999	1999	2	0.02%	0.25%
	2000	2000	4	0.03%	0.5%
	2001	2001	15	0.12%	1.87%
	2002	2002	21	0.17%	2.61%
	2003	2003	20	0.16%	2.49%
	2004	2004	29	0.24%	3.61%
	2005	2005	47	0.38%	5.85%
	2006	2006	25	0.2%	3.11%
	2007	2007	54	0.44%	6.72%
	2008	2008	53	0.43%	6.59%
	2009	2009	62	0.5%	7.71%
	2010	2010	67	0.54%	8.33%
	2011	2011	68	0.55%	8.46%
	2012	2012	58	0.47%	7.21%
	2013	2013	73	0.59%	9.08%
2014	2014	56	0.46%	6.97%	
2015	2015	60	0.49%	7.46%	
2016	2016	40	0.33%	4.98%	
2017	2017	37	0.3%	4.6%	
2018	2018	5	0.04%	0.62%	
		Total	804	6.54%	100%
Missing	.	missing	350	2.85%	
	99997	legitimate skip	11146	90.62%	
		Total	11,496	93.46%	

Valid	Invalid	Minimum	Maximum
804	11496	1994	2018



Type	Code
Measurement Unit	numeric
H5PG114	Q11.4. Was this baby born in the U.S.?

			Frequency	% of total	% of valid
Valid	0	no	5	0.04%	0.58%
	1	yes	854	6.94%	99.42%

		Total	859	6.98%	100%
Missing	.	missing	296	2.41%	
	97	legitimate skip	11145	90.61%	
		Total	11,441	93.02%	

Valid	Invalid	Minimum	Maximum
859	11441	0	1

### 

Type	Code
Measurement Unit	numeric
H5PG124	Q12.4. Was this baby a boy or a girl?

			Frequency	% of total	% of valid
Valid	1	boy	432	3.51%	50.29%
	2	girl	427	3.47%	49.71%
		Total	859	6.98%	100%
Missing	.	missing	295	2.4%	
	97	legitimate skip	11146	90.62%	
		Total	11,441	93.02%	

Valid	Invalid	Minimum	Maximum
859	11441	1	2

### 

Type	Numeric (Double)
H5PG13L4	How much did this baby weigh at birth? Q13L.4. Pounds at birth
Logic	If Q13L.4=5 and Q13O.4 is missing or if Q13L.4 and Q13O.4 are missing or don't know ask Q14.4. Else go to Q15.4.

			Frequency	% of total	% of valid
Missing	.	missing	326	2.65%	
	997	legitimate skip	11146	90.62%	
	998	don't know	164	1.33%	
		Total	11,636	94.6%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
664	11636	1	18	6.8328313...	1.4902621...

 H5PG1304 - S16Q1304 BABY BIRTH WEIGHT-OZS-KID4-W5

Type	Numeric (Double)
H5PG1304	How much did this baby weigh at birth? Q130.4. Ounces at birth
Logic	If Q13L.4=5 and Q130.4 is missing or if Q13L.4 and Q130.4 are missing or don't know ask Q14.4. Else go to Q15.4.

			Frequency	% of total	% of valid
Missing	.	missing	393	3.2%	
	997	legitimate skip	11146	90.62%	
	998	don't know	164	1.33%	
		Total	11,703	95.15%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
597	11703	0	44	7.0418760...	4.4755025...

 H5PG144 - S16Q144 BABY BIRTH WGT<5.5 LBS-KID4-W5

Type	Code
Measurement Unit	numeric
H5PG144	Q14.4. Did this baby weigh less than 5 1/2 pounds, that is, less than 5 pounds, 8 ounces?

			Frequency	% of total	% of valid
Valid	0	no	179	1.46%	90.4%
	1	yes	19	0.15%	9.6%
		Total	198	1.61%	100%
Missing	.	missing	287	2.33%	
	97	legitimate skip	11815	96.06%	
		Total	12,102	98.39%	

Valid	Invalid	Minimum	Maximum
198	12102	0	1

 H5PG154 - S16Q154 PRETERM BIRTH-KID4-W5

Type	Code
Measurement Unit	numeric
H5PG154	Q15.4. A preterm delivery is one that occurs before 37 weeks in pregnancy (more than 3 weeks early). Was this baby born preterm?



			Frequency	% of total	% of valid
Valid	0	no	709	5.76%	84.1%
	1	yes	134	1.09%	15.9%
Total			843	6.85%	100%
Missing	.	missing	298	2.42%	
	97	legitimate skip	11145	90.61%	
	98	don't know	14	0.11%	
Total			11,457	93.15%	

Valid	Invalid	Minimum	Maximum
843	11457	0	1

### 

Type	Code
Measurement Unit	numeric
H5PG164	Q16.4. Did this baby stay in the hospital beyond the birth mother's stay, for example, stay in neonatal intensive care unit (NICU) or need a machine to breathe?

			Frequency	% of total	% of valid
Valid	1	yes	89	0.72%	10.4%
	2	no	744	6.05%	86.92%
	3	baby was not in a hospital	23	0.19%	2.69%
Total			856	6.96%	100%
Missing	.	missing	299	2.43%	
	97	legitimate skip	11145	90.61%	
Total			11,444	93.04%	

Valid	Invalid	Minimum	Maximum
856	11444	1	3

### 

Type	Code
Measurement Unit	numeric
H5PG174	Q17.4. Did this baby eventually go home with you?
Logic	If Q17.4=0, ask Q18.4. Else, go to Q19.4.

			Frequency	% of total	% of valid
Valid	0	no	14	0.11%	1.63%
	1	yes	844	6.86%	98.37%

		Total	858	6.98%	100%
Missing	.	missing	297	2.41%	
	97	legitimate skip	11145	90.61%	
		Total	11,442	93.02%	

Valid	Invalid	Minimum	Maximum
858	11442	0	1



Type	Code
Measurement Unit	numeric
H5PG184	Q18.4. Why did this baby not go home with you?

			Frequency	% of total	% of valid
Valid	1	baby was put up for adoption	2	0.02%	16.67%
	2	baby died before he/she went home	7	0.06%	58.33%
	3	baby went to live with other parent	1	0.01%	8.33%
	4	baby went to live with another relative	1	0.01%	8.33%
	5	baby is still in the hospital	1	0.01%	8.33%
		Total	12	0.1%	100%
Missing	.	missing	299	2.43%	
	97	legitimate skip	11989	97.47%	
		Total	12,288	99.9%	

Valid	Invalid	Minimum	Maximum
12	12288	1	5



Type	Code
Measurement Unit	numeric
H5PG194	Q19.4. Thinking back to the time just before this pregnancy, did you want to have a baby then?

			Frequency	% of total	% of valid
Valid	0	no	267	2.17%	31.23%
	1	yes	588	4.78%	68.77%
		Total	855	6.95%	100%

Missing	.	missing	294	2.39%	
	97	legitimate skip	11151	90.66%	
		Total	11,445	93.05%	

Valid	Invalid	Minimum	Maximum
855	11445	0	1

### 

Type	Code
Measurement Unit	numeric
H5PG204	Q20.4. In the month before you or your partner became pregnant, were you or your partner using any kind of birth control, including condoms?

			Frequency	% of total	% of valid
Valid	0	no	665	5.41%	77.78%
	1	yes	190	1.54%	22.22%
		Total	855	6.95%	100%
Missing	.	missing	300	2.44%	
	97	legitimate skip	11145	90.61%	
		Total	11,445	93.05%	

Valid	Invalid	Minimum	Maximum
855	11445	0	1

### 

Type	Code
Measurement Unit	numeric
H5PG214	Q21.4. Which of the following statements best describes your relationship with your pregnancy partner at the time of this child's birth?

	Frequency	% of total	% of valid
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Valid	1	we were married	547	4.45%	63.68%
	2	we were not married, but living together	204	1.66%	23.75%
	3	we were not living together, but romantically involved	52	0.42%	6.05%
	4	we were involved in an on-again, off-again relationship	23	0.19%	2.68%
	5	we were just friends	20	0.16%	2.33%
	6	we hardly ever saw or talked to each other	7	0.06%	0.81%
	7	we did not see or talk to each other	6	0.05%	0.7%
		Total	859	6.98%	100%
Missing	.	missing	296	2.41%	
	97	legitimate skip	11145	90.61%	
		Total	11,441	93.02%	

Valid	Invalid	Minimum	Maximum
859	11441	1	7



Type	Code
Measurement Unit	numeric
H5PG224	Q22.4. Is this pregnancy partner your current or your most recent partner?

			Frequency	% of total	% of valid
Valid	0	no	226	1.84%	26.25%
	1	yes	635	5.16%	73.75%
		Total	861	7%	100%
Missing	.	missing	295	2.4%	
	97	legitimate skip	11144	90.6%	
		Total	11,439	93%	

Valid	Invalid	Minimum	Maximum
861	11439	0	1



Type	Code
Measurement Unit	numeric

H5PG234	Q23.4. During this pregnancy, on average, how many cigarettes did the birth mother smoke?
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			Frequency	% of total	% of valid
Valid	1	none	759	6.17%	87.44%
	2	a few cigarettes, but not every week	27	0.22%	3.11%
	3	a few cigarettes a week, but not every day	20	0.16%	2.3%
	4	10 or fewer a day	34	0.28%	3.92%
	5	11 to 20 a day	21	0.17%	2.42%
	6	21 to 30 a day	6	0.05%	0.69%
	7	31 or more a day	1	0.01%	0.12%
Total			868	7.06%	100%
Missing	.	missing	287	2.33%	
	97	legitimate skip	11145	90.61%	
Total			11,432	92.94%	

Valid	Invalid	Minimum	Maximum
868	11432	1	7

#### H5PG244 - S16Q244 PRENATAL VISIT DUR PREG-KID4-W5

Type	Code
Measurement Unit	numeric
H5PG244	Q24.4. During this pregnancy did you or your pregnancy partner ever visit a doctor, nurse-midwife or other health care provider for prenatal care, that is, for one or more pregnancy check-ups?
Logic	If Q24.4=1, ask Q25.4. Else go to Q26.4.

			Frequency	% of total	% of valid
Valid	0	no	32	0.26%	3.74%
	1	yes	824	6.7%	96.26%
Total			856	6.96%	100%
Missing	.	missing	299	2.43%	
	97	legitimate skip	11145	90.61%	
Total			11,444	93.04%	

Valid	Invalid	Minimum	Maximum
856	11444	0	1

#### H5PG254 - S16Q254 WKS 1ST PRENATAL VISIT-KID4-W5

Type	Numeric (Double)
H5PG254	Q25.4. How many weeks pregnant were you or your pregnancy partner at the time of the first prenatal care visit?
Logic	If Q18.4=2, go to Q27M.4. Else ask Q26.4.

			Frequency	% of total	% of valid
Missing	.	missing	339	2.76%	
	997	legitimate skip	11194	91.01%	
Total			11,533	93.76%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
767	11533	0	38	7.6910039...	4.3785866...

### H5PG264 - S16Q264 STILL LIVING-KID4-W5

Type	Code
Measurement Unit	numeric
H5PG264	Q26.4. Is this child still living?
Logic	If Q26.4=0, ask Q27M.4. Else if Q26.4=1, go to Q28.4. Else if Q26.4 is don't know and Q7>4 then go to Q8.5. Else go to Q30.

			Frequency	% of total	% of valid
Valid	0	no	5	0.04%	0.58%
	1	yes	852	6.93%	99.42%
Total			857	6.97%	100%
Missing	.	missing	295	2.4%	
	97	legitimate skip	11145	90.61%	
	98	don't know	3	0.02%	
Total			11,443	93.03%	

Valid	Invalid	Minimum	Maximum
857	11443	0	1

### H5PG27M4 - S16Q27M4 MONTH DIED-KID4-W5

Type	Code
Measurement Unit	numeric
H5PG27M4	In what month and year did this child die? Q27M.4. Month of death
Logic	Go to Q29A.4.

			Frequency	% of total	% of valid
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Valid	1	January	1	0.01%	9.09%
	2	February	3	0.02%	27.27%
	3	March	1	0.01%	9.09%
	4	April	1	0.01%	9.09%
	6	June	1	0.01%	9.09%
	7	July	2	0.02%	18.18%
	9	September	1	0.01%	9.09%
	12	December	1	0.01%	9.09%
		Total	11	0.09%	100%
Missing	.	missing	284	2.31%	
	997	legitimate skip	12005	97.6%	
		Total	12,289	99.91%	

Valid	Invalid	Minimum	Maximum
11	12289	1	12

### H5PG27Y4 - S16Q27Y4 YEAR DIED-KID4-W5

Type	Code
Measurement Unit	numeric
H5PG27Y4	In what month and year did this child die? Q27Y.4. Year of death
Logic	Go to Q29A.4.

			Frequency	% of total	% of valid
Valid	1992	1992	1	0.01%	9.09%
	1999	1999	1	0.01%	9.09%
	2004	2004	3	0.02%	27.27%
	2009	2009	1	0.01%	9.09%
	2010	2010	1	0.01%	9.09%
	2013	2013	1	0.01%	9.09%
	2014	2014	1	0.01%	9.09%
	2017	2017	1	0.01%	9.09%
	2018	2018	1	0.01%	9.09%
			Total	11	0.09%
Missing	.	missing	284	2.31%	
	99997	legitimate skip	12005	97.6%	
		Total	12,289	99.91%	

Valid	Invalid	Minimum	Maximum
11	12289	1992	2018

 H5PG284 - S16Q284 HOW GOOD HEALTH-KID4-W5

Type	Code
Measurement Unit	numeric
H5PG284	Q28.4. In general, how good is this child's health?

			Frequency	% of total	% of valid
Valid	1	excellent	588	4.78%	69.1%
	2	very good	206	1.67%	24.21%
	3	good	51	0.41%	5.99%
	4	fair	5	0.04%	0.59%
	5	poor	1	0.01%	0.12%
		Total	851	6.92%	100%
Missing	.	missing	290	2.36%	
	97	legitimate skip	11159	90.72%	
		Total	11,449	93.08%	

Valid	Invalid	Minimum	Maximum
851	11449	1	5

 H5PG29A4 - S16Q29A4 HEAR PROB/DEAF-KID4-W5

Type	Code
Measurement Unit	numeric
H5PG29A4	Please answer the following question for your 4th child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29A.4. Hearing problems or deafness
Logic	If Q7>4 ask Q8.5. Else go to Q30.

			Frequency	% of total	% of valid
Valid	0	no	854	6.94%	98.5%
	1	yes	13	0.11%	1.5%
		Total	867	7.05%	100%
Missing	.	missing	291	2.37%	
	97	legitimate skip	11142	90.59%	
		Total	11,433	92.95%	

Valid	Invalid	Minimum	Maximum
867	11433	0	1




 H5PG29B4 - S16Q29B4 HAS SPEECH PROB-KID4-W5

Type	Code
Measurement Unit	numeric
H5PG29B4	Please answer the following question for your 4th child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29B.4. Delayed speech or other problems with speaking or understanding
Logic	If Q7>4 ask Q8.5. Else go to Q30.

			Frequency	% of total	% of valid
Valid	0	no	828	6.73%	95.5%
	1	yes	39	0.32%	4.5%
	Total		867	7.05%	100%
Missing	.	missing	291	2.37%	
	97	legitimate skip	11142	90.59%	
	Total		11,433	92.95%	

Valid	Invalid	Minimum	Maximum
867	11433	0	1

 H5PG29C4 - S16Q29C4 HAS SIGHT PROB-KID4-W5

Type	Code
Measurement Unit	numeric
H5PG29C4	Please answer the following question for your 4th child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29C.4. A problem with sight even when wearing glasses
Logic	If Q7>4 ask Q8.5. Else go to Q30.

			Frequency	% of total	% of valid
Valid	0	no	845	6.87%	97.46%
	1	yes	22	0.18%	2.54%
	Total		867	7.05%	100%
Missing	.	missing	291	2.37%	
	97	legitimate skip	11142	90.59%	
	Total		11,433	92.95%	

Valid	Invalid	Minimum	Maximum
867	11433	0	1

 H5PG29D4 - S16Q29D4 LEARN DELAY/SLOW-KID4-W5

Type	Code
Measurement Unit	numeric
H5PG29D4	Please answer the following question for your 4th child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29D.4. A developmental delay or slowness in learning
Logic	If Q7>4 ask Q8.5. Else go to Q30.

			Frequency	% of total	% of valid
Valid	0	no	838	6.81%	96.66%
	1	yes	29	0.24%	3.34%
	Total		867	7.05%	100%
Missing	.	missing	291	2.37%	
	97	legitimate skip	11142	90.59%	
	Total		11,433	92.95%	

Valid	Invalid	Minimum	Maximum
867	11433	0	1

 H5PG29E4 - S16Q29E4 ALLRGY/HAY FEVER-KID4-W5

Type	Code
Measurement Unit	numeric
H5PG29E4	Please answer the following question for your 4th child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29E.4. Allergies or hay fever, not including allergic reactions to medications
Logic	If Q7>4 ask Q8.5. Else go to Q30.

			Frequency	% of total	% of valid
Valid	0	no	811	6.59%	93.54%
	1	yes	56	0.46%	6.46%
	Total		867	7.05%	100%
Missing	.	missing	291	2.37%	
	97	legitimate skip	11142	90.59%	
	Total		11,433	92.95%	


Valid	Invalid	Minimum	Maximum
867	11433	0	1

 H5PG29F4 - S16Q29F4 HAS ASTHMA-KID4-W5

Type	Code
Measurement Unit	numeric
H5PG29F4	Please answer the following question for your 4th child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29F.4. Asthma
Logic	If Q7>4 ask Q8.5. Else go to Q30.

			Frequency	% of total	% of valid
Valid	0	no	804	6.54%	92.73%
	1	yes	63	0.51%	7.27%
		Total	867	7.05%	100%
Missing	.	missing	291	2.37%	
	97	legitimate skip	11142	90.59%	
		Total	11,433	92.95%	

Valid	Invalid	Minimum	Maximum
867	11433	0	1

 H5PG29G4 - S16Q29G4 OTHR RESP CON-KID4-W5

Type	Code
Measurement Unit	numeric
H5PG29G4	Please answer the following question for your 4th child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29G.4. Any other chronic respiratory, lung, or breathing condition
Logic	If Q7>4 ask Q8.5. Else go to Q30.

			Frequency	% of total	% of valid
Valid	0	no	859	6.98%	99.08%
	1	yes	8	0.07%	0.92%
		Total	867	7.05%	100%
Missing	.	missing	291	2.37%	
	97	legitimate skip	11142	90.59%	
		Total	11,433	92.95%	

Valid	Invalid	Minimum	Maximum
867	11433	0	1

 H5PG29H4 - S16Q29H4 CHRONIC HEART CON-KID4-W5

Type	Code
Measurement Unit	numeric
H5PG29H4	Please answer the following question for your 4th child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29H.4. A chronic heart condition
Logic	If Q7>4 ask Q8.5. Else go to Q30.

			Frequency	% of total	% of valid
Valid	0	no	857	6.97%	98.85%
	1	yes	10	0.08%	1.15%
	Total		867	7.05%	100%
Missing	.	missing	291	2.37%	
	97	legitimate skip	11142	90.59%	
	Total		11,433	92.95%	

Valid	Invalid	Minimum	Maximum
867	11433	0	1

 H5PG29I4 - S16Q29I4 SICKLE CL ANEMIA-KID4-W5

Type	Code
Measurement Unit	numeric
H5PG29I4	Please answer the following question for your 4th child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29I.4. Sickle cell anemia
Logic	If Q7>4 ask Q8.5. Else go to Q30.

			Frequency	% of total	% of valid
Valid	0	no	867	7.05%	100%
	Total		867	7.05%	100%
Missing	.	missing	291	2.37%	
	97	legitimate skip	11142	90.59%	
	Total		11,433	92.95%	

Valid	Invalid	Minimum	Maximum
867	11433	0	0

 H5PG29J4 - S16Q29J4 CONVULS/SEIZURE-KID4-W5

Type	Code
Measurement Unit	numeric
H5PG29J4	Please answer the following question for your 4th child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29J.4. Epilepsy, convulsions or seizures without fever
Logic	If Q7>4 ask Q8.5. Else go to Q30.

			Frequency	% of total	% of valid
Valid	0	no	860	6.99%	99.19%
	1	yes	7	0.06%	0.81%
	Total		867	7.05%	100%
Missing	.	missing	291	2.37%	
	97	legitimate skip	11142	90.59%	
	Total		11,433	92.95%	


Valid	Invalid	Minimum	Maximum
867	11433	0	1

 H5PG29K4 - S16Q29K4 BONE/JOINT PROB-KID4-W5

Type	Code
Measurement Unit	numeric
H5PG29K4	Please answer the following question for your 4th child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29K.4. Chronic orthopedic, bone, or joint problems
Logic	If Q7>4 ask Q8.5. Else go to Q30.

			Frequency	% of total	% of valid
Valid	0	no	863	7.02%	99.54%
	1	yes	4	0.03%	0.46%
	Total		867	7.05%	100%
Missing	.	missing	291	2.37%	
	97	legitimate skip	11142	90.59%	
	Total		11,433	92.95%	


Valid	Invalid	Minimum	Maximum
867	11433	0	1

 H5PG29L4 - S16Q29L4 CEREBRAL PALSY-KID4-W5

Type	Code
Measurement Unit	numeric
H5PG29L4	Please answer the following question for your 4th child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29L.4. Cerebral palsy
Logic	If Q7>4 ask Q8.5. Else go to Q30.

			Frequency	% of total	% of valid
Valid	0	no	866	7.04%	99.88%
	1	yes	1	0.01%	0.12%
		Total	867	7.05%	100%
Missing	.	missing	291	2.37%	
	97	legitimate skip	11142	90.59%	
		Total	11,433	92.95%	

Valid	Invalid	Minimum	Maximum
867	11433	0	1

 H5PG29M4 - S16Q29M4 CYSTIC FIBROSIS-KID4-W5

Type	Code
Measurement Unit	numeric
H5PG29M4	Please answer the following question for your 4th child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29M.4. Cystic fibrosis
Logic	If Q7>4 ask Q8.5. Else go to Q30.

			Frequency	% of total	% of valid
Valid	0	no	867	7.05%	100%
		Total	867	7.05%	100%
Missing	.	missing	291	2.37%	
	97	legitimate skip	11142	90.59%	
		Total	11,433	92.95%	

Valid	Invalid	Minimum	Maximum
867	11433	0	0

 H5PG29N4 - S16Q29N4 HAS CANCER-KID4-W5

Type	Code
Measurement Unit	numeric
H5PG29N4	Please answer the following question for your 4th child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29N.4. Cancer
Logic	If Q7>4 ask Q8.5. Else go to Q30.

			Frequency	% of total	% of valid
Valid	0	no	867	7.05%	100%
		Total	867	7.05%	100%
Missing	.	missing	291	2.37%	
	97	legitimate skip	11142	90.59%	
		Total	11,433	92.95%	


Valid	Invalid	Minimum	Maximum
867	11433	0	0

 H5PG29O4 - S16Q29O4 HAS HEMOPHILIA-KID4-W5

Type	Code
Measurement Unit	numeric
H5PG29O4	Please answer the following question for your 4th child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29O.4. Hemophilia
Logic	If Q7>4 ask Q8.5. Else go to Q30.

			Frequency	% of total	% of valid
Valid	0	no	867	7.05%	100%
		Total	867	7.05%	100%
Missing	.	missing	291	2.37%	
	97	legitimate skip	11142	90.59%	
		Total	11,433	92.95%	

Valid	Invalid	Minimum	Maximum
867	11433	0	0

 H5PG29P4 - S16Q29P4 HAS HIV/AIDS-KID4-W5

Type	Code
Measurement Unit	numeric
H5PG29P4	Please answer the following question for your 4th child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29P.4. HIV or AIDS
Logic	If Q7>4 ask Q8.5. Else go to Q30.

			Frequency	% of total	% of valid
Valid	0	no	867	7.05%	100%
		Total	867	7.05%	100%
Missing	.	missing	291	2.37%	
	97	legitimate skip	11142	90.59%	
		Total	11,433	92.95%	

Valid	Invalid	Minimum	Maximum
867	11433	0	0

#### H5PG29Q4 - S16Q29Q4 HAS OBESITY-KID4-W5

Type	Code
Measurement Unit	numeric
H5PG29Q4	Please answer the following question for your 4th child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29Q.4. Obesity
Logic	If Q7>4 ask Q8.5. Else go to Q30.

			Frequency	% of total	% of valid
Valid	0	no	858	6.98%	98.96%
	1	yes	9	0.07%	1.04%
		Total	867	7.05%	100%
Missing	.	missing	291	2.37%	
	97	legitimate skip	11142	90.59%	
		Total	11,433	92.95%	

Valid	Invalid	Minimum	Maximum
867	11433	0	1

#### H5PG29R4 - S16Q29R4 HAS DIABETES-KID4-W5

Type	Code
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Measurement Unit	numeric
H5PG29R4	Please answer the following question for your 4th child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29R.4. Diabetes
Logic	If Q7>4 ask Q8.5. Else go to Q30.

			Frequency	% of total	% of valid
Valid	0	no	866	7.04%	99.88%
	1	yes	1	0.01%	0.12%
	Total		867	7.05%	100%
Missing	.	missing	291	2.37%	
	97	legitimate skip	11142	90.59%	
	Total		11,433	92.95%	

Valid	Invalid	Minimum	Maximum
867	11433	0	1

#### H5PG29S4 - S16Q29S4 HAS ADHD-KID4-W5

Type	Code
Measurement Unit	numeric
H5PG29S4	Please answer the following question for your 4th child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29S.4. ADHD
Logic	If Q7>4 ask Q8.5. Else go to Q30.

			Frequency	% of total	% of valid
Valid	0	no	833	6.77%	96.08%
	1	yes	34	0.28%	3.92%
	Total		867	7.05%	100%
Missing	.	missing	291	2.37%	
	97	legitimate skip	11142	90.59%	
	Total		11,433	92.95%	

Valid	Invalid	Minimum	Maximum
867	11433	0	1

#### H5PG29T4 - S16Q29T4 OTHER CONDITIONS-KID4-W5

Type	Code
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Measurement Unit	numeric
H5PG29T4	Please answer the following question for your 4th child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29T.4. Any other condition for which your child has been seen by a specialist or at a special clinic, or for which your child gets special therapies.
Logic	If Q7>4 ask Q8.5. Else go to Q30.

			Frequency	% of total	% of valid
Valid	0	no	824	6.7%	95.04%
	1	yes	43	0.35%	4.96%
	Total		867	7.05%	100%
Missing	.	missing	291	2.37%	
	97	legitimate skip	11142	90.59%	
	Total		11,433	92.95%	

Valid	Invalid	Minimum	Maximum
867	11433	0	1

#### H5PG29U4 - S16Q29U4 HAS NONE ABOVE-KID4-W5

Type	Code
Measurement Unit	numeric
H5PG29U4	Please answer the following question for your 4th child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29U.4. None of the above
Logic	If Q7>4 ask Q8.5. Else go to Q30.

			Frequency	% of total	% of valid
Valid	0	no	267	2.17%	30.8%
	1	yes	600	4.88%	69.2%
	Total		867	7.05%	100%
Missing	.	missing	291	2.37%	
	97	legitimate skip	11142	90.59%	
	Total		11,433	92.95%	

Valid	Invalid	Minimum	Maximum
867	11433	0	1

#### H5PG85 - S16Q85 SINGLE/TWIN/OTHR BTH-KID5-W5

Type	Code
Measurement Unit	numeric
H5PG85	Please answer the following question for your 5th child. Q8.5. For the birth of your fifth child, was this birth a single birth, twins, or triplets or more?

			Frequency	% of total	% of valid
Valid	1	single birth	227	1.85%	92.65%
	2	twins	18	0.15%	7.35%
		Total	245	1.99%	100%
Missing	.	missing	287	2.33%	
	97	legitimate skip	11768	95.67%	
		Total	12,055	98.01%	

Valid	Invalid	Minimum	Maximum
245	12055	1	2

#### H5PG95 - S16Q95 C-SECTION/VAGINAL-KID5-W5

Type	Code
Measurement Unit	numeric
H5PG95	Q9.5. Was this baby born by Cesarean section or vaginal delivery?

			Frequency	% of total	% of valid
Valid	1	Cesarean section	65	0.53%	26.53%
	2	vaginal delivery	180	1.46%	73.47%
		Total	245	1.99%	100%
Missing	.	missing	287	2.33%	
	97	legitimate skip	11768	95.67%	
		Total	12,055	98.01%	

Valid	Invalid	Minimum	Maximum
245	12055	1	2

#### H5PG10M5 - S16Q10M5 BIRTHDAY-MONTH-KID5-W5

Type	Code
Measurement Unit	numeric
H5PG10M5	On what month and year was this baby born? Q10M.5. Month of birth

			Frequency	% of total	% of valid
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Valid	1	January	19	0.15%	8.41%
	2	February	23	0.19%	10.18%
	3	March	19	0.15%	8.41%
	4	April	12	0.1%	5.31%
	5	May	17	0.14%	7.52%
	6	June	18	0.15%	7.96%
	7	July	18	0.15%	7.96%
	8	August	22	0.18%	9.73%
	9	September	25	0.2%	11.06%
	10	October	18	0.15%	7.96%
	11	November	16	0.13%	7.08%
	12	December	19	0.15%	8.41%
		Total	226	1.84%	100%
Missing	.	missing	306	2.49%	
	997	legitimate skip	11768	95.67%	
		Total	12,074	98.16%	

Valid	Invalid	Minimum	Maximum
226	12074	1	12

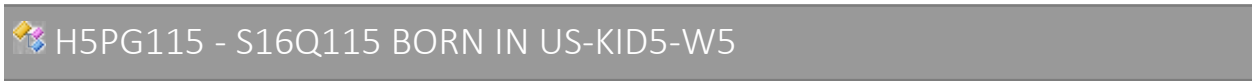
### H5PG10Y5 - S16Q10Y5 BIRTHDAY-YEAR-KID5-W5

Type	Code
Measurement Unit	numeric
H5PG10Y5	On what month and year was this baby born? Q10Y.5. Year of birth

	Frequency	% of total	% of valid
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Valid	1997	1997	2	0.02%	0.88%
	1999	1999	1	0.01%	0.44%
	2000	2000	1	0.01%	0.44%
	2001	2001	1	0.01%	0.44%
	2002	2002	4	0.03%	1.77%
	2003	2003	2	0.02%	0.88%
	2004	2004	7	0.06%	3.1%
	2005	2005	14	0.11%	6.19%
	2006	2006	13	0.11%	5.75%
	2007	2007	12	0.1%	5.31%
	2008	2008	10	0.08%	4.42%
	2009	2009	8	0.07%	3.54%
	2010	2010	20	0.16%	8.85%
	2011	2011	16	0.13%	7.08%
	2012	2012	15	0.12%	6.64%
	2013	2013	18	0.15%	7.96%
	2014	2014	19	0.15%	8.41%
	2015	2015	21	0.17%	9.29%
	2016	2016	25	0.2%	11.06%
2017	2017	14	0.11%	6.19%	
2018	2018	3	0.02%	1.33%	
		Total	226	1.84%	100%
Missing	.	missing	306	2.49%	
	99997	legitimate skip	11768	95.67%	
		Total	12,074	98.16%	

Valid	Invalid	Minimum	Maximum
226	12074	1997	2018



Type	Code
Measurement Unit	numeric
H5PG115	Q11.5. Was this baby born in the U.S.?

			Frequency	% of total	% of valid
Valid	0	no	4	0.03%	1.61%
	1	yes	244	1.98%	98.39%
		Total	248	2.02%	100%
Missing	.	missing	286	2.33%	
	97	legitimate skip	11766	95.66%	
		Total	12,052	97.98%	

Valid	Invalid	Minimum	Maximum
248	12052	0	1

### H5PG125 - S16Q125 BABY BOY OR GIRL-KID5-W5

Type	Code
Measurement Unit	numeric
H5PG125	Q12.5. Was this baby a boy or a girl?

			Frequency	% of total	% of valid
Valid	1	boy	114	0.93%	46.34%
	2	girl	132	1.07%	53.66%
	Total		246	2%	100%
Missing	.	missing	286	2.33%	
	97	legitimate skip	11768	95.67%	
	Total		12,054	98%	

Valid	Invalid	Minimum	Maximum
246	12054	1	2

### H5PG13L5 - S16Q13L5 BABY BIRTH WEIGHT-LBS-KID5-W5

Type	Numeric (Double)
H5PG13L5	How much did this baby weigh at birth? Q13L.5. Pounds at birth
Logic	If Q13L.5=5 and Q130.5 is missing or if Q13L.5 and Q130.5 are missing or don't know ask Q14.5. Else go to Q15.5.

			Frequency	% of total	% of valid
Missing	.	missing	300	2.44%	
	997	legitimate skip	11768	95.67%	
	998	don't know	51	0.41%	
Total		12,119	98.53%		

Valid	Invalid	Minimum	Maximum	Mean	StdDev
181	12119	2	10	6.6408839...	1.4135405...

### H5PG13O5 - S16Q13O5 BABY BIRTH WEIGHT-OZS-KID5-W5

Type	Numeric (Double)
H5PG13O5	How much did this baby weigh at birth? Q13o.5. Ounces at birth

Logic	If Q13L.5=5 and Q13O.5 is missing or if Q13L.5 and Q13O.5 are missing or don't know ask Q14.5. Else go to Q15.5.
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			Frequency	% of total	% of valid
Missing	.	missing	319	2.59%	
	997	legitimate skip	11768	95.67%	
	998	don't know	51	0.41%	
Total			12,138	98.68%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
162	12138	0	15	7.4876543...	4.1242167...

### H5PG145 - S16Q145 BABY BIRTH WGT<5.5 LBS-KID5-W5

Type	Code
Measurement Unit	numeric
H5PG145	Q14.5. Did this baby weigh less than 5 1/2 pounds, that is, less than 5 pounds, 8 ounces?

			Frequency	% of total	% of valid
Valid	0	no	50	0.41%	83.33%
	1	yes	10	0.08%	16.67%
	Total		60	0.49%	100%
Missing	.	missing	284	2.31%	
	97	legitimate skip	11956	97.2%	
	Total		12,240	99.51%	

Valid	Invalid	Minimum	Maximum
60	12240	0	1

### H5PG155 - S16Q155 PRETERM BIRTH-KID5-W5

Type	Code
Measurement Unit	numeric
H5PG155	Q15.5. A preterm delivery is one that occurs before 37 weeks in pregnancy (more than 3 weeks early). Was this baby born preterm?

			Frequency	% of total	% of valid
Valid	0	no	193	1.57%	80.42%
	1	yes	47	0.38%	19.58%
	Total		240	1.95%	100%

Missing	.	missing	288	2.34%	
	97	legitimate skip	11767	95.67%	
	98	don't know	5	0.04%	
		Total	12,060	98.05%	

Valid	Invalid	Minimum	Maximum
240	12060	0	1

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Type	Code
Measurement Unit	numeric
H5PG165	Q16.5. Did this baby stay in the hospital beyond the birth mother's stay, for example, stay in neonatal intensive care unit (NICU) or need a machine to breathe?

			Frequency	% of total	% of valid
Valid	1	yes	30	0.24%	12.24%
	2	no	203	1.65%	82.86%
	3	baby was not in a hospital	12	0.1%	4.9%
		Total	245	1.99%	100%
Missing	.	missing	288	2.34%	
	97	legitimate skip	11767	95.67%	
		Total	12,055	98.01%	

Valid	Invalid	Minimum	Maximum
245	12055	1	3

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Type	Code
Measurement Unit	numeric
H5PG175	Q17.5. Did this baby eventually go home with you?
Logic	If Q17.5=0, ask Q18.5. Else, go to Q19.5.

			Frequency	% of total	% of valid
Valid	0	no	7	0.06%	2.83%
	1	yes	240	1.95%	97.17%
		Total	247	2.01%	100%
Missing	.	missing	286	2.33%	
	97	legitimate skip	11767	95.67%	
		Total	12,053	97.99%	



Valid	Invalid	Minimum	Maximum
247	12053	0	1

### H5PG185 - S16Q185 WHY BABY NOT GO HOME-KID5-W5

Type	Code
Measurement Unit	numeric
H5PG185	Q18.5. Why did this baby not go home with you?

			Frequency	% of total	% of valid
Valid	1	baby was put up for adoption	1	0.01%	16.67%
	2	baby died before he/she went home	1	0.01%	16.67%
	3	baby went to live with other parent	2	0.02%	33.33%
	5	baby is still in the hospital	2	0.02%	33.33%
		Total	6	0.05%	100%
Missing	.	missing	287	2.33%	
	97	legitimate skip	12007	97.62%	
		Total	12,294	99.95%	

Valid	Invalid	Minimum	Maximum
6	12294	1	5

### H5PG195 - S16Q195 R WANT A BABY B/F PREG-KID5-W5

Type	Code
Measurement Unit	numeric
H5PG195	Q19.5. Thinking back to the time just before this pregnancy, did you want to have a baby then?

			Frequency	% of total	% of valid
Valid	0	no	87	0.71%	35.95%
	1	yes	155	1.26%	64.05%
		Total	242	1.97%	100%
Missing	.	missing	289	2.35%	
	97	legitimate skip	11769	95.68%	
		Total	12,058	98.03%	

Valid	Invalid	Minimum	Maximum
242	12058	0	1

 H5PG205 - S16Q205 BIRTH CONTROL B/F PREG-KID5-W5

Type	Code
Measurement Unit	numeric
H5PG205	Q20.5. In the month before you or your partner became pregnant, were you or your partner using any kind of birth control, including condoms?

			Frequency	% of total	% of valid
Valid	0	no	184	1.5%	75.41%
	1	yes	60	0.49%	24.59%
	Total		244	1.98%	100%
Missing	.	missing	289	2.35%	
	97	legitimate skip	11767	95.67%	
	Total		12,056	98.02%	

Valid	Invalid	Minimum	Maximum
244	12056	0	1

 H5PG215 - S16Q215 PREG PTNR REL AT BIRTH-KID5-W5

Type	Code
Measurement Unit	numeric
H5PG215	Q21.5. Which of the following statements best describes your relationship with your pregnancy partner at the time of this child's birth?

			Frequency	% of total	% of valid
Valid	1	we were married	134	1.09%	53.82%
	2	we were not married, but living together	71	0.58%	28.51%
	3	we were not living together, but romantically involved	24	0.2%	9.64%
	4	we were involved in an on-again, off-again relationship	11	0.09%	4.42%
	5	we were just friends	6	0.05%	2.41%
	7	we did not see or talk to each other	3	0.02%	1.2%
	Total		249	2.02%	100%
Missing	.	missing	284	2.31%	
	97	legitimate skip	11767	95.67%	
	Total		12,051	97.98%	

Valid	Invalid	Minimum	Maximum

249	12051	1	7
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Type	Code
Measurement Unit	numeric
H5PG225	Q22.5. Is this pregnancy partner your current or your most recent partner?

			Frequency	% of total	% of valid
Valid	0	no	62	0.5%	25.31%
	1	yes	183	1.49%	74.69%
	Total		245	1.99%	100%
Missing	.	missing	289	2.35%	
	97	legitimate skip	11766	95.66%	
	Total		12,055	98.01%	

Valid	Invalid	Minimum	Maximum
245	12055	0	1

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Type	Code
Measurement Unit	numeric
H5PG235	Q23.5. During this pregnancy, on average, how many cigarettes did the birth mother smoke?

			Frequency	% of total	% of valid
Valid	1	none	212	1.72%	85.14%
	2	a few cigarettes, but not every week	12	0.1%	4.82%
	3	a few cigarettes a week, but not every day	11	0.09%	4.42%
	4	10 or fewer a day	6	0.05%	2.41%
	5	11 to 20 a day	5	0.04%	2.01%
	6	21 to 30 a day	2	0.02%	0.8%
	7	31 or more a day	1	0.01%	0.4%
		Total	249	2.02%	100%
Missing	.	missing	285	2.32%	
	97	legitimate skip	11766	95.66%	
	Total		12,051	97.98%	

Valid	Invalid	Minimum	Maximum
249	12051	1	7

 H5PG245 - S16Q245 PRENATAL VISIT DUR PREG-KID5-W5

Type	Code
Measurement Unit	numeric
H5PG245	Q24.5. During this pregnancy did you or your pregnancy partner ever visit a doctor, nurse-midwife or other health care provider for prenatal care, that is, for one or more pregnancy check-ups?
Logic	If Q24.5=1, ask Q25.5. Else go to Q26.5.

			Frequency	% of total	% of valid
Valid	0	no	16	0.13%	6.61%
	1	yes	226	1.84%	93.39%
	Total		242	1.97%	100%
Missing	.	missing	291	2.37%	
	97	legitimate skip	11767	95.67%	
	Total		12,058	98.03%	


Valid	Invalid	Minimum	Maximum
242	12058	0	1

 H5PG255 - S16Q255 WKS 1ST PRENATAL VISIT-KID5-W5

Type	Numeric (Double)
H5PG255	Q25.5. How many weeks pregnant were you or your pregnancy partner at the time of the first prenatal care visit?
Logic	If Q18.5=2, go to Q27M.5. Else ask Q26.5.

			Frequency	% of total	% of valid
Missing	.	missing	307	2.5%	
	997	legitimate skip	11792	95.87%	
	Total		12,099	98.37%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
201	12099	0	37	7.8009950...	5.1517180...

 H5PG265 - S16Q265 STILL LIVING-KID5-W5

Type	Code
Measurement Unit	numeric
H5PG265	Q26.5. Is this child still living?
Logic	If Q26.5=0, ask Q27M.5. Else if Q26.5=1, go to Q28.5. Else if Q26.5 is don't know and Q7>5 then go to Q8.6. Else go to Q30.

			Frequency	% of total	% of valid
Valid	0	no	6	0.05%	2.42%
	1	yes	242	1.97%	97.58%
		Total	248	2.02%	100%
Missing	.	missing	284	2.31%	
	97	legitimate skip	11767	95.67%	
	98	don't know	1	0.01%	
		Total	12,052	97.98%	

Valid	Invalid	Minimum	Maximum
248	12052	0	1

 H5PG27M5 - S16Q27M5 MONTH DIED-KID5-W5

Type	Code
Measurement Unit	numeric
H5PG27M5	In what month and year did this child die? Q27M.5. Month of death
Logic	Go to Q29A.5.

			Frequency	% of total	% of valid
Valid	3	March	2	0.02%	50%
	5	May	1	0.01%	25%
	12	December	1	0.01%	25%
		Total	4	0.03%	100%
Missing	.	missing	285	2.32%	
	997	legitimate skip	12011	97.65%	
		Total	12,296	99.97%	

Valid	Invalid	Minimum	Maximum
4	12296	3	12

 H5PG27Y5 - S16Q27Y5 YEAR DIED-KID5-W5

Type	Code
Measurement Unit	numeric
H5PG27Y5	In what month and year did this child die? Q27Y.5. Year of death
Logic	Go to Q29A.5.

			Frequency	% of total	% of valid
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Valid	2000	2000	1	0.01%	25%
	2005	2005	1	0.01%	25%
	2010	2010	1	0.01%	25%
	2011	2011	1	0.01%	25%
		Total	4	0.03%	100%
Missing	.	missing	285	2.32%	
	99997	legitimate skip	12011	97.65%	
		Total	12,296	99.97%	

Valid	Invalid	Minimum	Maximum
4	12296	2000	2011

 H5PG285 - S16Q285 HOW GOOD HEALTH-KID5-W5

Type	Code
Measurement Unit	numeric
H5PG285	Q28.5. In general, how good is this child's health?

			Frequency	% of total	% of valid
Valid	1	excellent	170	1.38%	70.25%
	2	very good	56	0.46%	23.14%
	3	good	14	0.11%	5.79%
	4	fair	2	0.02%	0.83%
		Total	242	1.97%	100%
Missing	.	missing	284	2.31%	
	97	legitimate skip	11774	95.72%	
		Total	12,058	98.03%	

Valid	Invalid	Minimum	Maximum
242	12058	1	4

 H5PG29A5 - S16Q29A5 HEAR PROB/DEAF-KID5-W5

Type	Code
Measurement Unit	numeric
H5PG29A5	Please answer the following question for your 5th child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29A.5. Hearing problems or deafness
Logic	If Q7>5 ask Q8.6. Else go to Q30.

	Frequency	% of total	% of valid
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Valid	0	no	248	2.02%	98.8%
	1	yes	3	0.02%	1.2%
		Total	251	2.04%	100%
Missing	.	missing	285	2.32%	
	97	legitimate skip	11764	95.64%	
		Total	12,049	97.96%	

Valid	Invalid	Minimum	Maximum
251	12049	0	1

 H5PG29B5 - S16Q29B5 HAS SPEECH PROB-KID5-W5

Type	Code
Measurement Unit	numeric
H5PG29B5	Please answer the following question for your 5th child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29B.5. Delayed speech or other problems with speaking or understanding
Logic	If Q7>5 ask Q8.6. Else go to Q30.

			Frequency	% of total	% of valid
Valid	0	no	242	1.97%	96.41%
	1	yes	9	0.07%	3.59%
		Total	251	2.04%	100%
Missing	.	missing	285	2.32%	
	97	legitimate skip	11764	95.64%	
		Total	12,049	97.96%	

Valid	Invalid	Minimum	Maximum
251	12049	0	1

 H5PG29C5 - S16Q29C5 HAS SIGHT PROB-KID5-W5

Type	Code
Measurement Unit	numeric
H5PG29C5	Please answer the following question for your 5th child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29C.5. A problem with sight even when wearing glasses
Logic	If Q7>5 ask Q8.6. Else go to Q30.

			Frequency	% of total	% of valid
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Valid	0	no	245	1.99%	97.61%
	1	yes	6	0.05%	2.39%
		Total	251	2.04%	100%
Missing	.	missing	285	2.32%	
	97	legitimate skip	11764	95.64%	
		Total	12,049	97.96%	

Valid	Invalid	Minimum	Maximum
251	12049	0	1

 H5PG29D5 - S16Q29D5 LEARN DELAY/SLOW-KID5-W5

Type	Code
Measurement Unit	numeric
H5PG29D5	Please answer the following question for your 5th child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29D.5. A developmental delay or slowness in learning
Logic	If Q7>5 ask Q8.6. Else go to Q30.

			Frequency	% of total	% of valid
Valid	0	no	243	1.98%	96.81%
	1	yes	8	0.07%	3.19%
		Total	251	2.04%	100%
Missing	.	missing	285	2.32%	
	97	legitimate skip	11764	95.64%	
		Total	12,049	97.96%	

Valid	Invalid	Minimum	Maximum
251	12049	0	1

 H5PG29E5 - S16Q29E5 ALLRGY/HAY FEVER-KID5-W5

Type	Code
Measurement Unit	numeric
H5PG29E5	Please answer the following question for your 5th child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29E.5. Allergies or hay fever, not including allergic reactions to medications
Logic	If Q7>5 ask Q8.6. Else go to Q30.

			Frequency	% of total	% of valid
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Valid	0	no	244	1.98%	97.21%
	1	yes	7	0.06%	2.79%
		Total	251	2.04%	100%
Missing	.	missing	285	2.32%	
	97	legitimate skip	11764	95.64%	
		Total	12,049	97.96%	

Valid	Invalid	Minimum	Maximum
251	12049	0	1

 H5PG29F5 - S16Q29F5 HAS ASTHMA-KID5-W5

Type	Code
Measurement Unit	numeric
H5PG29F5	Please answer the following question for your 5th child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29F.5. Asthma
Logic	If Q7>5 ask Q8.6. Else go to Q30.

			Frequency	% of total	% of valid
Valid	0	no	238	1.93%	94.82%
	1	yes	13	0.11%	5.18%
		Total	251	2.04%	100%
Missing	.	missing	285	2.32%	
	97	legitimate skip	11764	95.64%	
		Total	12,049	97.96%	

Valid	Invalid	Minimum	Maximum
251	12049	0	1

 H5PG29G5 - S16Q29G5 OTHR RESP CON-KID5-W5

Type	Code
Measurement Unit	numeric
H5PG29G5	Please answer the following question for your 5th child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29G.5. Any other chronic respiratory, lung, or breathing condition
Logic	If Q7>5 ask Q8.6. Else go to Q30.

			Frequency	% of total	% of valid
--	--	--	-----------	------------	------------

Valid	0	no	250	2.03%	99.6%
	1	yes	1	0.01%	0.4%
		Total	251	2.04%	100%
Missing	.	missing	285	2.32%	
	97	legitimate skip	11764	95.64%	
		Total	12,049	97.96%	

Valid	Invalid	Minimum	Maximum
251	12049	0	1

 H5PG29H5 - S16Q29H5 CHRONC HEART CON-KID5-W5

Type	Code
Measurement Unit	numeric
H5PG29H5	Please answer the following question for your 5th child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29H.5. A chronic heart condition
Logic	If Q7>5 ask Q8.6. Else go to Q30.

			Frequency	% of total	% of valid
Valid	0	no	250	2.03%	99.6%
	1	yes	1	0.01%	0.4%
		Total	251	2.04%	100%
Missing	.	missing	285	2.32%	
	97	legitimate skip	11764	95.64%	
		Total	12,049	97.96%	

Valid	Invalid	Minimum	Maximum
251	12049	0	1

 H5PG29I5 - S16Q29I5 SICKLE CL ANEMIA-KID5-W5

Type	Code
Measurement Unit	numeric
H5PG29I5	Please answer the following question for your 5th child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29I.5. Sickle cell anemia
Logic	If Q7>5 ask Q8.6. Else go to Q30.

			Frequency	% of total	% of valid
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Valid	0	no	251	2.04%	100%
		Total	251	2.04%	100%
Missing	.	missing	285	2.32%	
	97	legitimate skip	11764	95.64%	
		Total	12,049	97.96%	

Valid	Invalid	Minimum	Maximum
251	12049	0	0

### H5PG29J5 - S16Q29J5 CONVULS/SEIZURE-KID5-W5

Type	Code
Measurement Unit	numeric
H5PG29J5	Please answer the following question for your 5th child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29J.5. Epilepsy, convulsions or seizures without fever
Logic	If Q7>5 ask Q8.6. Else go to Q30.

			Frequency	% of total	% of valid
Valid	0	no	250	2.03%	99.6%
	1	yes	1	0.01%	0.4%
		Total	251	2.04%	100%
Missing	.	missing	285	2.32%	
	97	legitimate skip	11764	95.64%	
		Total	12,049	97.96%	

Valid	Invalid	Minimum	Maximum
251	12049	0	1

### H5PG29K5 - S16Q29K5 BONE/JOINT PROB-KID5-W5

Type	Code
Measurement Unit	numeric
H5PG29K5	Please answer the following question for your 5th child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29K.5. Chronic orthopedic, bone, or joint problems
Logic	If Q7>5 ask Q8.6. Else go to Q30.

			Frequency	% of total	% of valid
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Valid	0	no	250	2.03%	99.6%
	1	yes	1	0.01%	0.4%
		Total	251	2.04%	100%
Missing	.	missing	285	2.32%	
	97	legitimate skip	11764	95.64%	
		Total	12,049	97.96%	

Valid	Invalid	Minimum	Maximum
251	12049	0	1

 H5PG29L5 - S16Q29L5 CEREBRAL PALSY-KID5-W5

Type	Code
Measurement Unit	numeric
H5PG29L5	Please answer the following question for your 5th child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29L.5. Cerebral palsy
Logic	If Q7>5 ask Q8.6. Else go to Q30.

			Frequency	% of total	% of valid
Valid	0	no	250	2.03%	99.6%
	1	yes	1	0.01%	0.4%
		Total	251	2.04%	100%
Missing	.	missing	285	2.32%	
	97	legitimate skip	11764	95.64%	
		Total	12,049	97.96%	

Valid	Invalid	Minimum	Maximum
251	12049	0	1

 H5PG29M5 - S16Q29M5 CYSTIC FIBROSIS-KID5-W5

Type	Code
Measurement Unit	numeric
H5PG29M5	Please answer the following question for your 5th child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29M.5. Cystic fibrosis
Logic	If Q7>5 ask Q8.6. Else go to Q30.

			Frequency	% of total	% of valid
--	--	--	-----------	------------	------------

Valid	0	no	251	2.04%	100%
		Total	251	2.04%	100%
Missing	.	missing	285	2.32%	
	97	legitimate skip	11764	95.64%	
		Total	12,049	97.96%	

Valid	Invalid	Minimum	Maximum
251	12049	0	0

### H5PG29N5 - S16Q29N5 HAS CANCER-KID5-W5

Type	Code
Measurement Unit	numeric
H5PG29N5	Please answer the following question for your 5th child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29N.5. Cancer
Logic	If Q7>5 ask Q8.6. Else go to Q30.

			Frequency	% of total	% of valid
Valid	0	no	251	2.04%	100%
		Total	251	2.04%	100%
Missing	.	missing	285	2.32%	
	97	legitimate skip	11764	95.64%	
		Total	12,049	97.96%	

Valid	Invalid	Minimum	Maximum
251	12049	0	0

### H5PG29O5 - S16Q29O5 HAS HEMOPHILIA-KID5-W5

Type	Code
Measurement Unit	numeric
H5PG29O5	Please answer the following question for your 5th child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29O.5. Hemophilia
Logic	If Q7>5 ask Q8.6. Else go to Q30.

			Frequency	% of total	% of valid
Valid	0	no	251	2.04%	100%
		Total	251	2.04%	100%

Missing	.	missing	285	2.32%	
	97	legitimate skip	11764	95.64%	
		Total	12,049	97.96%	

Valid	Invalid	Minimum	Maximum
251	12049	0	0

 H5PG29P5 - S16Q29P5 HAS HIV/AIDS-KID5-W5

Type	Code
Measurement Unit	numeric
H5PG29P5	Please answer the following question for your 5th child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29P.5. HIV or AIDS
Logic	If Q7>5 ask Q8.6. Else go to Q30.

			Frequency	% of total	% of valid
Valid	0	no	251	2.04%	100%
		Total	251	2.04%	100%
Missing	.	missing	285	2.32%	
	97	legitimate skip	11764	95.64%	
		Total	12,049	97.96%	

Valid	Invalid	Minimum	Maximum
251	12049	0	0

 H5PG29Q5 - S16Q29Q5 HAS OBESITY-KID5-W5

Type	Code
Measurement Unit	numeric
H5PG29Q5	Please answer the following question for your 5th child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29Q.5. Obesity
Logic	If Q7>5 ask Q8.6. Else go to Q30.

			Frequency	% of total	% of valid
Valid	0	no	250	2.03%	99.6%
	1	yes	1	0.01%	0.4%
		Total	251	2.04%	100%

Missing	.	missing	285	2.32%	
	97	legitimate skip	11764	95.64%	
		Total	12,049	97.96%	

Valid	Invalid	Minimum	Maximum
251	12049	0	1

 H5PG29R5 - S16Q29R5 HAS DIABETES-KID5-W5

Type	Code
Measurement Unit	numeric
H5PG29R5	Please answer the following question for your 5th child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29R.5. Diabetes
Logic	If Q7>5 ask Q8.6. Else go to Q30.

			Frequency	% of total	% of valid
Valid	0	no	251	2.04%	100%
		Total	251	2.04%	100%
Missing	.	missing	285	2.32%	
	97	legitimate skip	11764	95.64%	
		Total	12,049	97.96%	

Valid	Invalid	Minimum	Maximum
251	12049	0	0

 H5PG29S5 - S16Q29S5 HAS ADHD-KID5-W5

Type	Code
Measurement Unit	numeric
H5PG29S5	Please answer the following question for your 5th child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29S.5. ADHD
Logic	If Q7>5 ask Q8.6. Else go to Q30.

			Frequency	% of total	% of valid
Valid	0	no	242	1.97%	96.41%
	1	yes	9	0.07%	3.59%
		Total	251	2.04%	100%

Missing	.	missing	285	2.32%	
	97	legitimate skip	11764	95.64%	
		Total	12,049	97.96%	

Valid	Invalid	Minimum	Maximum
251	12049	0	1

### H5PG29T5 - S16Q29T5 OTHER CONDITIONS-KID5-W5

Type	Code
Measurement Unit	numeric
H5PG29T5	Please answer the following question for your 5th child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29t.5. Any other condition for which your child has been seen by a specialist or at a special clinic, or for which your child gets special therapies.
Logic	If Q7>5 ask Q8.6. Else go to Q30.

			Frequency	% of total	% of valid
Valid	0	no	238	1.93%	94.82%
	1	yes	13	0.11%	5.18%
		Total	251	2.04%	100%
Missing	.	missing	285	2.32%	
	97	legitimate skip	11764	95.64%	
		Total	12,049	97.96%	

Valid	Invalid	Minimum	Maximum
251	12049	0	1

### H5PG29U5 - S16Q29U5 HAS NONE ABOVE-KID5-W5

Type	Code
Measurement Unit	numeric
H5PG29U5	Please answer the following question for your 5th child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29U.5. None of the above
Logic	If Q7>5 ask Q8.6. Else go to Q30.

			Frequency	% of total	% of valid
Valid	0	no	65	0.53%	25.9%
	1	yes	186	1.51%	74.1%



		Total	251	2.04%	100%
Missing	.	missing	285	2.32%	
	97	legitimate skip	11764	95.64%	
		Total	12,049	97.96%	

Valid	Invalid	Minimum	Maximum
251	12049	0	1

### 

Type	Code
Measurement Unit	numeric
H5PG86	Please answer the following question for your 6th child. Q8.6. For the birth of your sixth child, was this birth a single birth, twins, or triplets or more?

			Frequency	% of total	% of valid
Valid	1	single birth	68	0.55%	89.47%
	2	twins	8	0.07%	10.53%
		Total	76	0.62%	100%
Missing	.	missing	287	2.33%	
	97	legitimate skip	11937	97.05%	
		Total	12,224	99.38%	

Valid	Invalid	Minimum	Maximum
76	12224	1	2

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Type	Code
Measurement Unit	numeric
H5PG96	Q9.6. Was this baby born by Cesarean section or vaginal delivery?

			Frequency	% of total	% of valid
Valid	1	Cesarean section	18	0.15%	23.68%
	2	vaginal delivery	58	0.47%	76.32%
		Total	76	0.62%	100%
Missing	.	missing	286	2.33%	
	97	legitimate skip	11938	97.06%	
		Total	12,224	99.38%	

Valid	Invalid	Minimum	Maximum
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76	12224	1	2
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Type	Code
Measurement Unit	numeric
H5PG10M6	On what month, day, and year was this baby born? Q10M.6. Month of birth

			Frequency	% of total	% of valid
Valid	1	January	4	0.03%	5.97%
	2	February	2	0.02%	2.99%
	3	March	6	0.05%	8.96%
	4	April	7	0.06%	10.45%
	5	May	3	0.02%	4.48%
	6	June	6	0.05%	8.96%
	7	July	5	0.04%	7.46%
	8	August	8	0.07%	11.94%
	9	September	10	0.08%	14.93%
	10	October	4	0.03%	5.97%
	11	November	5	0.04%	7.46%
	12	December	7	0.06%	10.45%
	Total	67	0.54%	100%	
Missing	.	missing	296	2.41%	
	997	legitimate skip	11937	97.05%	
	Total	12,233	99.46%		

Valid	Invalid	Minimum	Maximum
67	12233	1	12

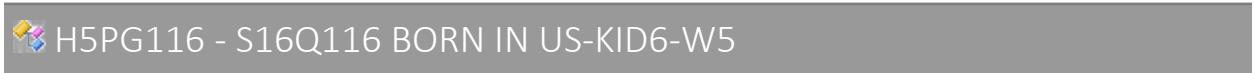


Type	Code
Measurement Unit	numeric
H5PG10Y6	On what month, day, and year was this baby born? Q10Y.6. Year of birth

			Frequency	% of total	% of valid
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Valid	1991	1991	1	0.01%	1.49%
	1997	1997	1	0.01%	1.49%
	2000	2000	2	0.02%	2.99%
	2002	2002	1	0.01%	1.49%
	2003	2003	4	0.03%	5.97%
	2004	2004	1	0.01%	1.49%
	2006	2006	5	0.04%	7.46%
	2007	2007	4	0.03%	5.97%
	2008	2008	3	0.02%	4.48%
	2009	2009	1	0.01%	1.49%
	2010	2010	7	0.06%	10.45%
	2011	2011	4	0.03%	5.97%
	2012	2012	13	0.11%	19.4%
	2013	2013	6	0.05%	8.96%
	2014	2014	4	0.03%	5.97%
	2015	2015	5	0.04%	7.46%
	2016	2016	1	0.01%	1.49%
	2017	2017	3	0.02%	4.48%
	2018	2018	1	0.01%	1.49%
		Total	67	0.54%	100%
Missing	.	missing	296	2.41%	
	99997	legitimate skip	11937	97.05%	
		Total	12,233	99.46%	

Valid	Invalid	Minimum	Maximum
67	12233	1991	2018



Type	Code
Measurement Unit	numeric
H5PG116	Q11.6. Was this baby born in the U.S.?

			Frequency	% of total	% of valid
Valid	0	no	3	0.02%	3.85%
	1	yes	75	0.61%	96.15%
		Total	78	0.63%	100%
Missing	.	missing	287	2.33%	
	97	legitimate skip	11935	97.03%	
		Total	12,222	99.37%	

Valid	Invalid	Minimum	Maximum
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78	12222	0	1
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### H5PG126 - S16Q126 BABY BOY OR GIRL-KID6-W5

Type	Code
Measurement Unit	numeric
H5PG126	Q12.6. Was this baby a boy or a girl?

			Frequency	% of total	% of valid
Valid	1	boy	42	0.34%	53.85%
	2	girl	36	0.29%	46.15%
	Total		78	0.63%	100%
Missing	.	missing	285	2.32%	
	97	legitimate skip	11937	97.05%	
	Total		12,222	99.37%	

Valid	Invalid	Minimum	Maximum
78	12222	1	2

### H5PG13L6 - S16Q13L6 BABY BIRTH WEIGHT-LBS-KID6-W5

Type	Numeric (Double)
H5PG13L6	How much did this baby weigh at birth? Q13L.6. Pounds at birth
Logic	If Q13L.6=5 and Q130.6 is missing or if Q13L.6 and Q130.6 are missing or don't know ask Q14.6. Else go to Q15.6.

			Frequency	% of total	% of valid
Missing	.	missing	293	2.38%	
	997	legitimate skip	11936	97.04%	
	998	don't know	20	0.16%	
Total		12,249	99.59%		

Valid	Invalid	Minimum	Maximum	Mean	StdDev
51	12249	2	10	6.3921568...	1.4977106...

### H5PG13O6 - S16Q13O6 BABY BIRTH WEIGHT-OZS-KID6-W5

Type	Numeric (Double)
H5PG13O6	How much did this baby weigh at birth? Q13O.6. Ounces at birth
Logic	If Q13L.6=5 and Q130.6 is missing or if Q13L.6 and Q130.6 are missing or don't know ask Q14.6. Else go to Q15.6.

			Frequency	% of total	% of valid
Missing	.	missing	301	2.45%	
	997	legitimate skip	11936	97.04%	
	998	don't know	20	0.16%	
Total			12,257	99.65%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
43	12257	0	14	7.0232558...	3.6741592...

### H5PG146 - S16Q146 BABY BIRTH WGT<5.5 LBS-KID6-W5

Type	Code
Measurement Unit	numeric
H5PG146	Q14.6. Did this baby weigh less than 5 1/2 pounds, that is, less than 5 pounds, 8 ounces?

			Frequency	% of total	% of valid
Valid	0	no	25	0.2%	89.29%
	1	yes	3	0.02%	10.71%
	Total		28	0.23%	100%
Missing	.	missing	285	2.32%	
	97	legitimate skip	11987	97.46%	
	Total		12,272	99.77%	

Valid	Invalid	Minimum	Maximum
28	12272	0	1

### H5PG156 - S16Q156 PRETERM BIRTH-KID6-W5

Type	Code
Measurement Unit	numeric
H5PG156	Q15.6. A preterm delivery is one that occurs before 37 weeks in pregnancy (more than 3 weeks early). Was this baby born preterm?

			Frequency	% of total	% of valid
Valid	0	no	65	0.53%	85.53%
	1	yes	11	0.09%	14.47%
	Total		76	0.62%	100%
Missing	.	missing	284	2.31%	
	97	legitimate skip	11936	97.04%	
	98	Don't know	4	0.03%	
	Total		12,224	99.38%	

Valid	Invalid	Minimum	Maximum
76	12224	0	1

### 

Type	Code
Measurement Unit	numeric
H5PG166	Q16.6. Did this baby stay in the hospital beyond the birth mother's stay, for example, stay in neonatal intensive care unit (NICU) or need a machine to breathe?

			Frequency	% of total	% of valid
Valid	1	yes	8	0.07%	10.13%
	2	no	67	0.54%	84.81%
	3	baby was not in a hospital	4	0.03%	5.06%
		Total	79	0.64%	100%
Missing	.	missing	285	2.32%	
	97	legitimate skip	11936	97.04%	
		Total	12,221	99.36%	

Valid	Invalid	Minimum	Maximum
79	12221	1	3

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Type	Code
Measurement Unit	numeric
H5PG176	Q17.6. Did this baby eventually go home with you?
Logic	If Q17.6=0, ask Q18.6. Else, go to Q19.6.

			Frequency	% of total	% of valid
Valid	0	no	5	0.04%	6.25%
	1	yes	75	0.61%	93.75%
		Total	80	0.65%	100%
Missing	.	missing	284	2.31%	
	97	legitimate skip	11936	97.04%	
		Total	12,220	99.35%	

Valid	Invalid	Minimum	Maximum
80	12220	0	1

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Type	Code
Measurement Unit	numeric
H5PG186	Q18.6. Why did this baby not go home with you?

			Frequency	% of total	% of valid
Valid	3	baby went to live with other parent	1	0.01%	33.33%
	5	baby is still in the hospital	2	0.02%	66.67%
		Total	3	0.02%	100%
Missing	.	missing	286	2.33%	
	97	legitimate skip	12011	97.65%	
		Total	12,297	99.98%	

Valid	Invalid	Minimum	Maximum
3	12297	3	5

### H5PG196 - S16Q196 R WANT A BABY B/F PREG-KID6-W5

Type	Code
Measurement Unit	numeric
H5PG196	Q19.6. Thinking back to the time just before this pregnancy, did you want to have a baby then?

			Frequency	% of total	% of valid
Valid	0	no	25	0.2%	32.47%
	1	yes	52	0.42%	67.53%
		Total	77	0.63%	100%
Missing	.	missing	287	2.33%	
	97	legitimate skip	11936	97.04%	
		Total	12,223	99.37%	

Valid	Invalid	Minimum	Maximum
77	12223	0	1

### H5PG206 - S16Q206 BIRTH CONTROL B/F PREG-KID6-W5

Type	Code
Measurement Unit	numeric
H5PG206	Q20.6. In the month before you or your partner became pregnant, were you or your partner using any kind of birth control, including condoms?

			Frequency	% of total	% of valid
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Valid	0	no	63	0.51%	81.82%
	1	yes	14	0.11%	18.18%
		Total	77	0.63%	100%
Missing	.	missing	287	2.33%	
	97	legitimate skip	11936	97.04%	
		Total	12,223	99.37%	

Valid	Invalid	Minimum	Maximum
77	12223	0	1

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Type	Code
Measurement Unit	numeric
H5PG216	Q21.6. Which of the following statements best describes your relationship with your pregnancy partner at the time of this child's birth?

			Frequency	% of total	% of valid
Valid	1	we were married	38	0.31%	47.5%
	2	we were not married, but living together	22	0.18%	27.5%
	3	we were not living together, but romantically involved	8	0.07%	10%
	4	we were involved in an on-again, off-again relationship	6	0.05%	7.5%
	5	we were just friends	2	0.02%	2.5%
	6	we hardly ever saw or talked to each other	3	0.02%	3.75%
	7	we did not see or talk to each other	1	0.01%	1.25%
		Total	80	0.65%	100%
Missing	.	missing	283	2.3%	
	97	legitimate skip	11937	97.05%	
		Total	12,220	99.35%	

Valid	Invalid	Minimum	Maximum
80	12220	1	7

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Type	Code
Measurement Unit	numeric



H5PG226	Q22.6. Is this pregnancy partner your current or your most recent partner?
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			Frequency	% of total	% of valid
Valid	0	no	31	0.25%	38.75%
	1	yes	49	0.4%	61.25%
Total			80	0.65%	100%
Missing	.	missing	284	2.31%	
	97	legitimate skip	11936	97.04%	
Total			12,220	99.35%	

Valid	Invalid	Minimum	Maximum
80	12220	0	1

### 

Type	Code
Measurement Unit	numeric
H5PG236	Q23.6. During this pregnancy, on average, how many cigarettes did the birth mother smoke?

			Frequency	% of total	% of valid
Valid	1	none	67	0.54%	82.72%
	2	a few cigarettes, but not every week	2	0.02%	2.47%
	3	a few cigarettes a week, but not every day	3	0.02%	3.7%
	4	10 or fewer a day	4	0.03%	4.94%
	5	11 to 20 a day	4	0.03%	4.94%
	7	31 or more a day	1	0.01%	1.23%
Total			81	0.66%	100%
Missing	.	missing	282	2.29%	
	97	legitimate skip	11937	97.05%	
Total			12,219	99.34%	

Valid	Invalid	Minimum	Maximum
81	12219	1	7

### 

Type	Code
Measurement Unit	numeric

H5PG246	Q24.6. During this pregnancy did you or your pregnancy partner ever visit a doctor, nurse-midwife or other health care provider for prenatal care, that is, for one or more pregnancy check-ups?
Logic	If Q24.6=1, ask Q25.6. Else go to Q26.6.

			Frequency	% of total	% of valid
Valid	0	no	11	0.09%	13.75%
	1	yes	69	0.56%	86.25%
Total			80	0.65%	100%
Missing	.	missing	284	2.31%	
	97	legitimate skip	11936	97.04%	
Total			12,220	99.35%	

Valid	Invalid	Minimum	Maximum
80	12220	0	1

### H5PG256 - S16Q256 WKS 1ST PRENATAL VISIT-KID6-W5

Type	Numeric (Double)
H5PG256	Q25.6. How many weeks pregnant were you or your pregnancy partner at the time of the first prenatal care visit?
Logic	If Q18.6=2, go to Q27M.6. Else ask Q26.6.

			Frequency	% of total	% of valid
Missing	.	missing	293	2.38%	
	997	legitimate skip	11949	97.15%	
Total			12,242	99.53%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
58	12242	1	24	8.0689655...	3.7410106...

### H5PG266 - S16Q266 STILL LIVING-KID6-W5

Type	Code
Measurement Unit	numeric
H5PG266	Q26.6. Is this child still living?
Logic	If Q26.6=0, ask Q27M.6. Else if Q26.6=1, go to Q28.6. Else go to Q30.

			Frequency	% of total	% of valid
Valid	0	no	2	0.02%	2.41%
	1	yes	81	0.66%	97.59%
Total			83	0.67%	100%

Missing	.	missing	282	2.29%	
	97	legitimate skip	11934	97.02%	
	98	don't know	1	0.01%	
		Total	12,217	99.33%	

Valid	Invalid	Minimum	Maximum
83	12217	0	1

### H5PG27M6 - S16Q27M6 MONTH DIED-KID6-W5

Type	Code
H5PG27M6	In what month and year did this child die? Q27M.6. Month of death
Logic	Go to Q29A.6.

			Frequency
Missing	.	missing	284
	997	legitimate skip	12016

Valid	Invalid
0	12300

### H5PG27Y6 - S16Q27Y6 YEAR DIED-KID6-W5

Type	Numeric (Double)
H5PG27Y6	In what month and year did this child die? Q27Y.6. Year of death
Logic	Go to Q29A.6.

			Frequency
Missing	.	missing	284
	99997	legitimate skip	12016

Valid	Invalid
0	12300

### H5PG286 - S16Q286 HOW GOOD HEALTH-KID6-W5

Type	Code
Measurement Unit	numeric
H5PG286	Q28.6. In general, how good is this child's health?

	Frequency	% of total	% of valid
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Valid	1	excellent	59	0.48%	73.75%
	2	very good	16	0.13%	20%
	3	good	5	0.04%	6.25%
		Total	80	0.65%	100%
Missing	.	missing	282	2.29%	
	97	legitimate skip	11938	97.06%	
		Total	12,220	99.35%	

Valid	Invalid	Minimum	Maximum
80	12220	1	3

 H5PG29A6 - S16Q29A6 HEAR PROB/DEAF-KID6-W5

Type	Code
Measurement Unit	numeric
H5PG29A6	Please answer the following question for your 6th child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29A.6. Hearing problems or deafness

			Frequency	% of total	% of valid
Valid	0	no	85	0.69%	98.84%
	1	yes	1	0.01%	1.16%
		Total	86	0.7%	100%
Missing	.	missing	282	2.29%	
	97	legitimate skip	11932	97.01%	
		Total	12,214	99.3%	

Valid	Invalid	Minimum	Maximum
86	12214	0	1

 H5PG29B6 - S16Q29B6 HAS SPEECH PROB-KID6-W5

Type	Code
Measurement Unit	numeric
H5PG29B6	Please answer the following question for your 6th child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29B.6. Delayed speech or other problems with speaking or understanding

			Frequency	% of total	% of valid
Valid	0	no	80	0.65%	93.02%
	1	yes	6	0.05%	6.98%

		Total	86	0.7%	100%
Missing	.	missing	282	2.29%	
	97	legitimate skip	11932	97.01%	
		Total	12,214	99.3%	

Valid	Invalid	Minimum	Maximum
86	12214	0	1

### H5PG29C6 - S16Q29C6 HAS SIGHT PROB-KID6-W5

Type	Code
Measurement Unit	numeric
H5PG29C6	Please answer the following question for your 6th child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29C.6. A problem with sight even when wearing glasses

			Frequency	% of total	% of valid
Valid	0	no	83	0.67%	96.51%
	1	yes	3	0.02%	3.49%
		Total	86	0.7%	100%
Missing	.	missing	282	2.29%	
	97	legitimate skip	11932	97.01%	
		Total	12,214	99.3%	

Valid	Invalid	Minimum	Maximum
86	12214	0	1

### H5PG29D6 - S16Q29D6 LEARN DELAY/SLOW-KID6-W5

Type	Code
Measurement Unit	numeric
H5PG29D6	Please answer the following question for your 6th child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29D.6. A developmental delay or slowness in learning

			Frequency	% of total	% of valid
Valid	0	no	81	0.66%	94.19%
	1	yes	5	0.04%	5.81%
		Total	86	0.7%	100%

Missing	.	missing	282	2.29%	
	97	legitimate skip	11932	97.01%	
		Total	12,214	99.3%	

Valid	Invalid	Minimum	Maximum
86	12214	0	1

### H5PG29E6 - S16Q29E6 ALLRGY/HAY FEVER-KID6-W5

Type	Code
Measurement Unit	numeric
H5PG29E6	Please answer the following question for your 6th child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29E.6. Allergies or hay fever, not including allergic reactions to medications

			Frequency	% of total	% of valid
Valid	0	no	84	0.68%	97.67%
	1	yes	2	0.02%	2.33%
		Total	86	0.7%	100%
Missing	.	missing	282	2.29%	
	97	legitimate skip	11932	97.01%	
		Total	12,214	99.3%	

Valid	Invalid	Minimum	Maximum
86	12214	0	1

### H5PG29F6 - S16Q29F6 HAS ASTHMA-KID6-W5

Type	Code
Measurement Unit	numeric
H5PG29F6	Please answer the following question for your 6th child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29F.6. Asthma

			Frequency	% of total	% of valid
Valid	0	no	85	0.69%	98.84%
	1	yes	1	0.01%	1.16%
		Total	86	0.7%	100%
Missing	.	missing	282	2.29%	
	97	legitimate skip	11932	97.01%	

		Total	12,214	99.3%	
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Valid	Invalid	Minimum	Maximum
86	12214	0	1

### H5PG29G6 - S16Q29G6 OTHR RESP CON-KID6-W5

Type	Code
Measurement Unit	numeric
H5PG29G6	Please answer the following question for your 6th child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29G.6. Any other chronic respiratory, lung, or breathing condition

			Frequency	% of total	% of valid
Valid	0	no	86	0.7%	100%
		Total	86	0.7%	100%
Missing	.	missing	282	2.29%	
	97	legitimate skip	11932	97.01%	
		Total	12,214	99.3%	

Valid	Invalid	Minimum	Maximum
86	12214	0	0

### H5PG29H6 - S16Q29H6 CHRONC HEART CON-KID6-W5

Type	Code
Measurement Unit	numeric
H5PG29H6	Please answer the following question for your 6th child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29H.6. A chronic heart condition

			Frequency	% of total	% of valid
Valid	0	no	86	0.7%	100%
		Total	86	0.7%	100%
Missing	.	missing	282	2.29%	
	97	legitimate skip	11932	97.01%	
		Total	12,214	99.3%	

Valid	Invalid	Minimum	Maximum
86	12214	0	0

 H5PG29I6 - S16Q29I6 SICKLE CL ANEMIA-KID6-W5

Type	Code
Measurement Unit	numeric
H5PG29I6	Please answer the following question for your 6th child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29I.6. Sickle cell anemia

			Frequency	% of total	% of valid
Valid	0	no	86	0.7%	100%
		Total	86	0.7%	100%
Missing	.	missing	282	2.29%	
	97	legitimate skip	11932	97.01%	
		Total	12,214	99.3%	

Valid	Invalid	Minimum	Maximum
86	12214	0	0

 H5PG29J6 - S16Q29J6 CONVULS/SEIZURE-KID6-W5

Type	Code
Measurement Unit	numeric
H5PG29J6	Please answer the following question for your 6th child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29J.6. Epilepsy, convulsions or seizures without fever

			Frequency	% of total	% of valid
Valid	0	no	84	0.68%	97.67%
	1	yes	2	0.02%	2.33%
		Total	86	0.7%	100%
Missing	.	missing	282	2.29%	
	97	legitimate skip	11932	97.01%	
		Total	12,214	99.3%	

Valid	Invalid	Minimum	Maximum
86	12214	0	1

 H5PG29K6 - S16Q29K6 BONE/JOINT PROB-KID6-W5

Type	Code
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Measurement Unit	numeric
H5PG29K6	Please answer the following question for your 6th child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29K.6. Chronic orthopedic, bone, or joint problems

			Frequency	% of total	% of valid
Valid	0	no	86	0.7%	100%
		Total	86	0.7%	100%
Missing	.	missing	282	2.29%	
	97	legitimate skip	11932	97.01%	
		Total	12,214	99.3%	

Valid	Invalid	Minimum	Maximum
86	12214	0	0

### H5PG29L6 - S16Q29L6 CEREBRAL PALSY-KID6-W5

Type	Code
Measurement Unit	numeric
H5PG29L6	Please answer the following question for your 6th child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29L.6. Cerebral palsy

			Frequency	% of total	% of valid
Valid	0	no	84	0.68%	97.67%
	1	yes	2	0.02%	2.33%
		Total	86	0.7%	100%
Missing	.	missing	282	2.29%	
	97	legitimate skip	11932	97.01%	
		Total	12,214	99.3%	

Valid	Invalid	Minimum	Maximum
86	12214	0	1

### H5PG29M6 - S16Q29M6 CYSTIC FIBROSIS-KID6-W5

Type	Code
Measurement Unit	numeric

H5PG29M6	Please answer the following question for your 6th child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29M.6. Cystic fibrosis
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			Frequency	% of total	% of valid
Valid	0	no	86	0.7%	100%
		Total	86	0.7%	100%
Missing	.	missing	282	2.29%	
	97	legitimate skip	11932	97.01%	
		Total	12,214	99.3%	


Valid	Invalid	Minimum	Maximum
86	12214	0	0

 H5PG29N6 - S16Q29N6 HAS CANCER-KID6-W5

Type	Code
Measurement Unit	numeric
H5PG29N6	Please answer the following question for your 6th child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29N.6. Cancer

			Frequency	% of total	% of valid
Valid	0	no	86	0.7%	100%
		Total	86	0.7%	100%
Missing	.	missing	282	2.29%	
	97	legitimate skip	11932	97.01%	
		Total	12,214	99.3%	

Valid	Invalid	Minimum	Maximum
86	12214	0	0

 H5PG29O6 - S16Q29O6 HAS HEMOPHILIA-KID6-W5

Type	Code
Measurement Unit	numeric
H5PG29O6	Please answer the following question for your 6th child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29O.6. Hemophilia

			Frequency	% of total	% of valid
Valid	0	no	86	0.7%	100%
	Total		86	0.7%	100%
Missing	.	missing	282	2.29%	
	97	legitimate skip	11932	97.01%	
Total			12,214	99.3%	

Valid	Invalid	Minimum	Maximum
86	12214	0	0

### H5PG29P6 - S16Q29P6 HAS HIV/AIDS-KID6-W5

Type	Code
Measurement Unit	numeric
H5PG29P6	Please answer the following question for your 6th child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29P.6. HIV or AIDS

			Frequency	% of total	% of valid
Valid	0	no	86	0.7%	100%
	Total		86	0.7%	100%
Missing	.	missing	282	2.29%	
	97	legitimate skip	11932	97.01%	
Total			12,214	99.3%	

Valid	Invalid	Minimum	Maximum
86	12214	0	0

### H5PG29Q6 - S16Q29Q6 HAS OBESITY-KID6-W5

Type	Code
Measurement Unit	numeric
H5PG29Q6	Please answer the following question for your 6th child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29Q.6. Obesity

			Frequency	% of total	% of valid
Valid	0	no	85	0.69%	98.84%
	1	yes	1	0.01%	1.16%
Total			86	0.7%	100%

Missing	.	missing	282	2.29%	
	97	legitimate skip	11932	97.01%	
		Total	12,214	99.3%	

Valid	Invalid	Minimum	Maximum
86	12214	0	1

 H5PG29R6 - S16Q29R6 HAS DIABETES-KID6-W5

Type	Code
Measurement Unit	numeric
H5PG29R6	Please answer the following question for your 6th child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29R.6. Diabetes

			Frequency	% of total	% of valid
Valid	0	no	86	0.7%	100%
		Total	86	0.7%	100%
Missing	.	missing	282	2.29%	
	97	legitimate skip	11932	97.01%	
		Total	12,214	99.3%	

Valid	Invalid	Minimum	Maximum
86	12214	0	0

 H5PG29S6 - S16Q29S6 HAS ADHD-KID6-W5

Type	Code
Measurement Unit	numeric
H5PG29S6	Please answer the following question for your 6th child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29S.6. ADHD

			Frequency	% of total	% of valid
Valid	0	no	83	0.67%	96.51%
	1	yes	3	0.02%	3.49%
		Total	86	0.7%	100%
Missing	.	missing	282	2.29%	
	97	legitimate skip	11932	97.01%	
		Total	12,214	99.3%	

Valid	Invalid	Minimum	Maximum
86	12214	0	1

### H5PG29T6 - S16Q29T6 OTHER CONDITIONS-KID6-W5

Type	Code
Measurement Unit	numeric
H5PG29T6	Please answer the following question for your 6th child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29T.6. Any other condition for which your child has been seen by a specialist or at a special clinic, or for which your child gets special therapies.

			Frequency	% of total	% of valid
Valid	0	no	82	0.67%	95.35%
	1	yes	4	0.03%	4.65%
	Total		86	0.7%	100%
Missing	.	missing	282	2.29%	
	97	legitimate skip	11932	97.01%	
	Total		12,214	99.3%	

Valid	Invalid	Minimum	Maximum
86	12214	0	1

### H5PG29U6 - S16Q29U6 HAS NONE ABOVE-KID6-W5

Type	Code
Measurement Unit	numeric
H5PG29U6	Please answer the following question for your 6th child. Has a doctor ever told you that this child has or had any of these conditions? Mark one or more boxes. Q29U.6. None of the above

			Frequency	% of total	% of valid
Valid	0	no	27	0.22%	31.4%
	1	yes	59	0.48%	68.6%
	Total		86	0.7%	100%
Missing	.	missing	282	2.29%	
	97	legitimate skip	11932	97.01%	
	Total		12,214	99.3%	

Valid	Invalid	Minimum	Maximum
86	12214	0	1

 H5PG30 - S16Q30 # MISCARRIAGE/OTHER LOSES-W5

Type	Numeric (Double)
H5PG30	Q30. How many miscarriages, stillbirths, ectopic (tubal) pregnancies, molar pregnancies, or other pregnancy losses have you or your partner had?

			Frequency	% of total	% of valid
Missing	.	missing	295	2.4%	
	997	legitimate skip	3318	26.98%	
		Total	3,613	29.37%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
8687	3613	0	15	0.5844365...	1.0287047...

 H5PG31 - S16Q31 # ABORTION R/PTNR HAD-W5

Type	Numeric (Double)
H5PG31	Q31. How many induced abortions have you or your partner had?
Logic	If Q7=0 ask Q32. Else go to Q33.

			Frequency	% of total	% of valid
Missing	.	missing	289	2.35%	
	97	legitimate skip	3382	27.5%	
		Total	3,671	29.85%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
8629	3671	0	11	0.3409433...	0.8010876...

 H5PG32 - S16Q32 ANYKIDS STEP/FOSTER/ADOPT-W5

Type	Code
Measurement Unit	numeric
H5PG32	Q32. Do you have any step, foster or adopted children?
Logic	If Q32=1, ask Q33. Else go to Section 17: Illness and Physical Limitations.

			Frequency	% of total	% of valid
Valid	0	no	3118	25.35%	86.76%
	1	yes	476	3.87%	13.24%
		Total	3,594	29.22%	100%

Missing	.	missing	262	2.13%	
	95	not asked of everyone (e.g., not asked in Teleform, only asked in Pilot, 2a, 3)	387	3.15%	
	97	legitimate skip	8057	65.5%	
		Total	8,706	70.78%	

Valid	Invalid	Minimum	Maximum
3594	8706	0	1

### H5PG33 - S16Q33 LANGUAGE SPEAK TO CHILDREN-W5

Type	Code
Measurement Unit	numeric
H5PG33	Q33. What language do you mainly speak to your child(ren) when you are together at home?

			Frequency	% of total	% of valid
Valid	1	English	8302	67.5%	94.77%
	2	Spanish	97	0.79%	1.11%
	3	Chinese	12	0.1%	0.14%
	5	Another Asian language	6	0.05%	0.07%
	6	Some other language not listed above	2	0.02%	0.02%
	7	A combination of English and another language	281	2.28%	3.21%
	8	Not Applicable	60	0.49%	0.68%
		Total	8,760	71.22%	100%
Missing	.	missing	290	2.36%	
	97	legitimate skip	3250	26.42%	
		Total	3,540	28.78%	

Valid	Invalid	Minimum	Maximum
8760	3540	1	8

### H5PG34A - S16Q34A R HAPPY IN ROLE AS A PARENT-W5

Type	Code
Measurement Unit	numeric
H5PG34A	How much do you agree or disagree with the following statement? Q34A. I am happy in my role as parent.

	Frequency	% of total	% of valid
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Valid	1	Strongly agree	6267	50.95%	71.76%
	2	Agree	1993	16.2%	22.82%
	3	Neither agree nor disagree	271	2.2%	3.1%
	4	Disagree	89	0.72%	1.02%
	5	Strongly disagree	37	0.3%	0.42%
	6	Not applicable	76	0.62%	0.87%
		Total	8,733	71%	100%
Missing	.	missing	288	2.34%	
	97	legitimate skip	3279	26.66%	
		Total	3,567	29%	

Valid	Invalid	Minimum	Maximum
8733	3567	1	6

### H5PG34B - S16Q34B R FEEL CLOSE TO CHILDREN-W5

Type	Code
Measurement Unit	numeric
H5PG34B	How much do you agree or disagree with the following statement? Q34B. I feel close to my child(ren).

			Frequency	% of total	% of valid
Valid	1	Strongly agree	6733	54.74%	77.22%
	2	Agree	1570	12.76%	18.01%
	3	Neither agree nor disagree	215	1.75%	2.47%
	4	Disagree	85	0.69%	0.97%
	5	Strongly disagree	43	0.35%	0.49%
	6	Not applicable	73	0.59%	0.84%
		Total	8,719	70.89%	100%
Missing	.	missing	289	2.35%	
	97	legitimate skip	3292	26.76%	
		Total	3,581	29.11%	

Valid	Invalid	Minimum	Maximum
8719	3581	1	6

### H5PG34C - S16Q34C CHILDREN MAJOR STRESS TO R-W5

Type	Code
Measurement Unit	numeric
H5PG34C	How much do you agree or disagree with the following statement? Q34C. The major source of stress in my life is my child(ren).



			Frequency	% of total	% of valid
Valid	1	Strongly agree	335	2.72%	3.84%
	2	Agree	1128	9.17%	12.92%
	3	Neither agree nor disagree	1930	15.69%	22.11%
	4	Disagree	2914	23.69%	33.38%
	5	Strongly disagree	2316	18.83%	26.53%
	6	Not applicable	108	0.88%	1.24%
Total			8,731	70.98%	100%
Missing	.	missing	288	2.34%	
	97	legitimate skip	3281	26.67%	
Total			3,569	29.02%	

Valid	Invalid	Minimum	Maximum
8731	3569	1	6

 H5PG34D - S16Q34D PARNT RESPONSBLTY OVRWHELM R-W5

Type	Code
Measurement Unit	numeric
H5PG34D	How much do you agree or disagree with the following statement? Q34D. I feel overwhelmed by the responsibility of being a parent.

			Frequency	% of total	% of valid
Valid	1	Strongly agree	144	1.17%	1.65%
	2	Agree	737	5.99%	8.46%
	3	Neither agree nor disagree	1669	13.57%	19.15%
	4	Disagree	3273	26.61%	37.55%
	5	Strongly disagree	2782	22.62%	31.92%
	6	Not applicable	111	0.9%	1.27%
Total			8,716	70.86%	100%
Missing	.	missing	288	2.34%	
	97	legitimate skip	3296	26.8%	
Total			3,584	29.14%	

Valid	Invalid	Minimum	Maximum
8716	3584	1	6

 H5DA1 - S17Q1 FALLEN PAST YEAR-W5

Type	Code
Measurement Unit	numeric

H5DA1	Q1. The next questions are about your general physical condition, including activity and illness. In the past 12 months, how many times have you fallen? By fallen, we mean unexpectedly or unintentionally dropping to a lower surface - the floor or ground - from a standing, walking or bending position.
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			Frequency	% of total	% of valid
Valid	0	never	9120	74.15%	76.26%
	1	1 time	1541	12.53%	12.89%
	2	2 times	692	5.63%	5.79%
	3	3-4 times	440	3.58%	3.68%
	4	5-9 times	101	0.82%	0.84%
	5	10-14 times	28	0.23%	0.23%
	6	15 or more times	37	0.3%	0.31%
		Total	11,959	97.23%	100%
Missing	.	missing	341	2.77%	
			Total	341	2.77%

Valid	Invalid	Minimum	Maximum
11959	341	0	6

## H5DA2 - S17Q2 SERIOUS INJURY PAST YEAR-W5

Type	Code
Measurement Unit	numeric
H5DA2	Q2. In the past 12 months, have you suffered any serious injuries - for example, broken bones, cuts or lacerations, burns, torn muscles, tendons or ligaments, or other injuries that interfered with your ability to perform daily tasks?

			Frequency	% of total	% of valid
Valid	0	no	10347	84.12%	86.66%
	1	yes	1593	12.95%	13.34%
			Total	11,940	97.07%
Missing	.	missing	360	2.93%	
			Total	360	2.93%

Valid	Invalid	Minimum	Maximum
11940	360	0	1

## H5DA3A - S17Q3A EVER HEAD/NECK INJURY UNCONSC-W5

Type	Code
Measurement Unit	numeric

H5DA3A	For each of the following items, indicate whether or not you have ever had the injury or condition. Q3A. Head or neck injury that left you unconscious.
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			Frequency	% of total	% of valid
Valid	0	no	10972	89.2%	92.1%
	1	yes	941	7.65%	7.9%
		Total	11,913	96.85%	100%
Missing	.	missing	387	3.15%	
		Total	387	3.15%	

Valid	Invalid	Minimum	Maximum
11913	387	0	1

### H5DA3B - S17Q3B EVER HEAD/NECK INJURY CONSCIOUS-W5

Type	Code
Measurement Unit	numeric
H5DA3B	For each of the following items, indicate whether or not you have ever had the injury or condition. Q3B. Head or neck injury without losing consciousness.

			Frequency	% of total	% of valid
Valid	0	no	10106	82.16%	84.95%
	1	yes	1790	14.55%	15.05%
		Total	11,896	96.72%	100%
Missing	.	missing	404	3.28%	
		Total	404	3.28%	

Valid	Invalid	Minimum	Maximum
11896	404	0	1

### H5DA3C - S17Q3C EVER BROKEN NOSE-W5

Type	Code
Measurement Unit	numeric
H5DA3C	For each of the following items, indicate whether or not you have ever had the injury or condition. Q3C. A broken nose.

			Frequency	% of total	% of valid
Valid	0	no	11030	89.67%	92.77%
	1	yes	859	6.98%	7.23%

		Total	11,889	96.66%	100%
Missing	.	missing	411	3.34%	
		Total	411	3.34%	

Valid	Invalid	Minimum	Maximum
11889	411	0	1

### H5DA3D - S17Q3D EVER SERIOUS FACE/JAW INJURY-W5

Type	Code
Measurement Unit	numeric
H5DA3D	For each of the following items, indicate whether or not you have ever had the injury or condition. Q3D. Other serious injury to the face or jaw.

			Frequency	% of total	% of valid
Valid	0	no	11261	91.55%	94.89%
	1	yes	607	4.93%	5.11%
		Total	11,868	96.49%	100%
Missing	.	missing	432	3.51%	
		Total	432	3.51%	

Valid	Invalid	Minimum	Maximum
11868	432	0	1

### H5DA3E - S17Q3E EVER SERIOUS BODY INJURY-W5

Type	Code
Measurement Unit	numeric
H5DA3E	For each of the following items, indicate whether or not you have ever had the injury or condition. Q3E. Other serious bodily injury, for example, to arms or legs.

			Frequency	% of total	% of valid
Valid	0	no	9468	76.98%	79.57%
	1	yes	2431	19.76%	20.43%
		Total	11,899	96.74%	100%
Missing	.	missing	401	3.26%	
		Total	401	3.26%	

Valid	Invalid	Minimum	Maximum
11899	401	0	1

 H5DA3F - S17Q3F EVER SEIZURE/S-W5

Type	Code
Measurement Unit	numeric
H5DA3F	For each of the following items, indicate whether or not you have ever had the injury or condition. Q3F. A seizure or history of seizures.

			Frequency	% of total	% of valid
Valid	0	no	11533	93.76%	97.16%
	1	yes	337	2.74%	2.84%
		Total	11,870	96.5%	100%
Missing	.	missing	430	3.5%	
		Total	430	3.5%	

Valid	Invalid	Minimum	Maximum
11870	430	0	1

 H5DA3G - S17Q3G EVER STROKE-W5

Type	Code
Measurement Unit	numeric
H5DA3G	For each of the following items, indicate whether or not you have ever had the injury or condition. Q3G. A stroke.

			Frequency	% of total	% of valid
Valid	0	no	11748	95.51%	99.21%
	1	yes	94	0.76%	0.79%
		Total	11,842	96.28%	100%
Missing	.	missing	458	3.72%	
		Total	458	3.72%	

Valid	Invalid	Minimum	Maximum
11842	458	0	1

 H5DA3H - S17Q3H EVER VISUAL DISTURB-W5

Type	Code
Measurement Unit	numeric

H5DA3H	For each of the following items, indicate whether or not you have ever had the injury or condition. Q3H. A problem with visual disturbances, for example, double vision, inability to focus while reading, flashes of light, tunnel vision, kaleidoscopic vision or extreme sensitivity to light.
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			Frequency	% of total	% of valid
Valid	0	no	10546	85.74%	88.76%
	1	yes	1335	10.85%	11.24%
		Total	11,881	96.59%	100%
Missing	.	missing	419	3.41%	
			Total	419	3.41%

Valid	Invalid	Minimum	Maximum
11881	419	0	1

#### H5DA4 - S17Q4 EVER-DIZZY/LIGHTHEADED/FAINT-W5

Type	Code
Measurement Unit	numeric
H5DA4	Q4. In the past 12 months, have you had a problem with dizziness, lightheadedness, feeling as if you are going to pass out or faint, unsteadiness or imbalance? (Do not include times when drinking alcohol or using other drugs or medications)

			Frequency	% of total	% of valid
Valid	0	no	8119	66.01%	68%
	1	yes	3820	31.06%	32%
		Total	11,939	97.07%	100%
Missing	.	missing	361	2.93%	
			Total	361	2.93%

Valid	Invalid	Minimum	Maximum
11939	361	0	1

#### H5DA5A - S17Q5A FEEL SPINNING/VERTIGO PAST YEAR-W5

Type	Code
Measurement Unit	numeric

H5DA5A	For each of the following, indicate whether or not you have had a problem with any of these symptoms when not drinking or using other drugs, in the past 12 months. Q5A. A spinning sensation, vertigo, or other movement sensation when you are not really moving
Logic	If all Q5=0 or all Q5 are missing go to Q9. Else if more than one selected ask Q6. Else go to Q7.

			Frequency	% of total	% of valid
Valid	0	no	10130	82.36%	85.05%
	1	yes	1780	14.47%	14.95%
	Total		11,910	96.83%	100%
Missing	.	missing	390	3.17%	
	Total		390	3.17%	

Valid	Invalid	Minimum	Maximum
11910	390	0	1

### H5DA5B - S17Q5B FEEL FLOATING/SPACEY PAST YEAR-W5

Type	Code
Measurement Unit	numeric
H5DA5B	For each of the following, indicate whether or not you have had a problem with any of these symptoms when not drinking or using other drugs, in the past 12 months. Q5B. A floating, spacey, or tilting sensation
Logic	If all Q5=0 or all Q5 are missing go to Q9. Else if more than one selected ask Q6. Else go to Q7.

			Frequency	% of total	% of valid
Valid	0	no	10573	85.96%	88.83%
	1	yes	1330	10.81%	11.17%
	Total		11,903	96.77%	100%
Missing	.	missing	397	3.23%	
	Total		397	3.23%	

Valid	Invalid	Minimum	Maximum
11903	397	0	1

### H5DA5C - S17Q5C FEEL LIGHTHEADED PAST YEAR-W5

Type	Code
Measurement Unit	numeric

H5DA5C	For each of the following, indicate whether or not you have had a problem with any of these symptoms when not drinking or using other drugs, in the past 12 months. Q5C. Feeling lightheaded, without a sense of motion
Logic	If all Q5=0 or all Q5 are missing go to Q9. Else if more than one selected ask Q6. Else go to Q7.

			Frequency	% of total	% of valid
Valid	0	no	9524	77.43%	79.91%
	1	yes	2394	19.46%	20.09%
		Total	11,918	96.89%	100%
Missing	.	missing	382	3.11%	
		Total	382	3.11%	

Valid	Invalid	Minimum	Maximum
11918	382	0	1

#### H5DA5D - S17Q5D FEEL FAINT PAST YEAR-W5

Type	Code
Measurement Unit	numeric
H5DA5D	For each of the following, indicate whether or not you have had a problem with any of these symptoms when not drinking or using other drugs, in the past 12 months. Q5D. Feeling as if you are going to pass out or faint
Logic	If all Q5=0 or all Q5 are missing go to Q9. Else if more than one selected ask Q6. Else go to Q7.

			Frequency	% of total	% of valid
Valid	0	no	9802	79.69%	82.41%
	1	yes	2092	17.01%	17.59%
		Total	11,894	96.7%	100%
Missing	.	missing	406	3.3%	
		Total	406	3.3%	

Valid	Invalid	Minimum	Maximum
11894	406	0	1

#### H5DA5E - S17Q5E BLURRED VISION PAST YEAR-W5

Type	Code
Measurement Unit	numeric



H5DA5E	For each of the following, indicate whether or not you have had a problem with any of these symptoms when not drinking or using other drugs, in the past 12 months. Q5E. Blurring of your vision when you move your head
Logic	If all Q5=0 or all Q5 are missing go to Q9. Else if more than one selected ask Q6. Else go to Q7.

			Frequency	% of total	% of valid
Valid	0	no	10854	88.24%	91.25%
	1	yes	1041	8.46%	8.75%
		Total	11,895	96.71%	100%
Missing	.	missing	405	3.29%	
		Total	405	3.29%	

Valid	Invalid	Minimum	Maximum
11895	405	0	1

#### H5DA5F - S17Q5F FEEL OFF-BALANCE PAST YEAR-W5

Type	Code
Measurement Unit	numeric
H5DA5F	For each of the following, indicate whether or not you have had a problem with any of these symptoms when not drinking or using other drugs, in the past 12 months. Q5F. Feeling off-balance or unsteady
Logic	If all Q5=0 or all Q5 are missing go to Q9. Else if more than one selected ask Q6. Else go to Q7.

			Frequency	% of total	% of valid
Valid	0	no	9630	78.29%	80.89%
	1	yes	2275	18.5%	19.11%
		Total	11,905	96.79%	100%
Missing	.	missing	395	3.21%	
		Total	395	3.21%	

Valid	Invalid	Minimum	Maximum
11905	395	0	1

#### H5DA5G - S17Q5G OTH DIZZY/BALANCE PRBS PST YR-W5

Type	Code
Measurement Unit	numeric

H5DA5G	For each of the following, indicate whether or not you have had a problem with any of these symptoms when not drinking or using other drugs, in the past 12 months. Q5G. Some other more general dizziness/balance feeling (don't include nausea or vomiting)
Logic	If all Q5=0 or all Q5 are missing go to Q9. Else if more than one selected ask Q6. Else go to Q7.

			Frequency	% of total	% of valid
Valid	0	no	10678	86.81%	89.78%
	1	yes	1216	9.89%	10.22%
	Total		11,894	96.7%	100%
Missing	.	missing	406	3.3%	
	Total		406	3.3%	

Valid	Invalid	Minimum	Maximum
11894	406	0	1

### H5DA6 - S17Q6 MOST BOTHERSOME DIZZY PRB-W5

Type	Code
Measurement Unit	numeric
H5DA6	Q6. During the past 12 months, which one of the symptoms or feelings of dizziness or balance problems listed below has bothered you the most?
Notes	This variable was added after data collection started; consequently, participants responding to earlier versions of the instrument have a value of 95 to indicate that they did not receive this question.

			Frequency	% of total	% of valid
Valid	1	spinning, vertigo or motion sensation	581	4.72%	20.32%
	2	floating, spacey or disconnected feeling	312	2.54%	10.91%
	3	feeling of lightheadedness	864	7.02%	30.22%
	4	feeling you are about to pass out	449	3.65%	15.7%
	5	blurred vision	190	1.54%	6.65%
	6	unsteadiness	248	2.02%	8.67%
	7	other dizziness or balance problem	215	1.75%	7.52%
	Total		2,859	23.24%	100%
Missing	.	missing	62	0.5%	
	95	not asked of everyone	3423	27.83%	
	97	legitimate skip	5956	48.42%	

		Total	9,441	76.76%	
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Valid	Invalid	Minimum	Maximum
2859	9441	1	7

### H5DA7 - S17Q7 FREQ MOST BOTHERSOME DIZZY PRB-W5

Type	Code
Measurement Unit	numeric
H5DA7	Q7. During the past 12 months, how often did you have this most bothersome or only symptom? Mark only the one that is most typical.
Notes	This variable was added after data collection started; consequently, participants responding to earlier versions of the instrument have a value of 95 to indicate that they did not receive this question.
Logic	If Q7 =1-7 ask Q8. Else go to Q9.

			Frequency	% of total	% of valid
Valid	1	rarely, once or twice past 12 months	1796	14.6%	44.88%
	2	occasionally, 3 to 4 times past 12 months	1008	8.2%	25.19%
	3	sometimes, 5 to 9 times past 12 months	449	3.65%	11.22%
	4	often, 1 to 2 times a month	340	2.76%	8.5%
	5	frequently, 1 to 2 times a week	220	1.79%	5.5%
	6	very frequently, 3 to 4 times a week	91	0.74%	2.27%
	7	extremely frequently, 5 or more times a week	54	0.44%	1.35%
	8	constantly or always present	44	0.36%	1.1%
		Total	4,002	32.54%	100%
Missing	.	missing	25	0.2%	
	95	not asked of everyone	3423	27.83%	
	97	legitimate skip	4850	39.43%	
		Total	8,298	67.46%	

Valid	Invalid	Minimum	Maximum
4002	8298	1	8

### H5DA8 - S17Q8 DUR MOST BOTHERSOME DIZZY PRB-W5

Type	Code
Measurement Unit	numeric

H5DA8	Q8. For this most bothersome or only symptom, how long from beginning to end did each occurrence (episode, bout or attack) usually last?
Notes	This variable was added after data collection started; consequently, participants responding to earlier versions of the instrument have a value of 95 to indicate that they did not receive this question.

			Frequency	% of total	% of valid
Valid	1	less than 2 minutes	2052	16.68%	52.21%
	2	2 minutes to less than 20 minutes	1072	8.72%	27.28%
	3	20 minutes to less than 8 hours	481	3.91%	12.24%
	4	8 hours to less than 24 hours	120	0.98%	3.05%
	5	1 day to less than 14 days	151	1.23%	3.84%
	6	2 weeks to less than 3 months	30	0.24%	0.76%
	7	3 months or longer	24	0.2%	0.61%
		Total	3,930	31.95%	100%
Missing	.	missing	31	0.25%	
	95	not asked of everyone	3423	27.83%	
	97	legitimate skip	4916	39.97%	
		Total	8,370	68.05%	

Valid	Invalid	Minimum	Maximum
3930	8370	1	7

 H5DA9 - S17Q9 BEST DESCRIBES UNAIDED HEARING-W5

Type	Code
Measurement Unit	numeric
H5DA9	Q9. Which statement best describes your hearing without a hearing aid or other assistive devices?

			Frequency	% of total	% of valid
Valid	1	excellent	5971	48.54%	49.95%
	2	good	4670	37.97%	39.06%
	3	a little trouble	980	7.97%	8.2%
	4	moderate hearing trouble	239	1.94%	2%
	5	a lot of trouble	85	0.69%	0.71%
	6	deaf	10	0.08%	0.08%
		Total	11,955	97.2%	100%
Missing	.	missing	345	2.8%	
		Total	345	2.8%	

Valid	Invalid	Minimum	Maximum
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11955	345	1	6
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### H5DA10 - S17Q10 EXPER TINNITUS W/I PAST YEAR-W5

Type	Code
Measurement Unit	numeric
H5DA10	Q10. In the past 12 months, have you been bothered by ringing, roaring, or buzzing in your ears or head (tinnitus) that lasts for 5 minutes or more?
Logic	If Q10=1 ask Q11. Else go to Q12.

			Frequency	% of total	% of valid
Valid	0	no	10713	87.1%	89.66%
	1	yes	1235	10.04%	10.34%
		Total	11,948	97.14%	100%
Missing	.	missing	352	2.86%	
		Total	352	2.86%	

Valid	Invalid	Minimum	Maximum
11948	352	0	1

### H5DA11 - S17Q11 HOW PROBLEMATIC IS TINNITUS-W5

Type	Code
Measurement Unit	numeric
H5DA11	Q11. How much of a problem is this ringing, roaring, or buzzing in your ears or head?

			Frequency	% of total	% of valid
Valid	1	no problem	315	2.56%	25.55%
	2	a small problem	615	5%	49.88%
	3	a moderate problem	232	1.89%	18.82%
	4	a big problem	41	0.33%	3.33%
	5	a very big problem	30	0.24%	2.43%
		Total	1,233	10.02%	100%
Missing	.	missing	5	0.04%	
	97	legitimate skip	11062	89.93%	
		Total	11,067	89.98%	

Valid	Invalid	Minimum	Maximum
1233	11067	1	5

### H5DA12 - S17Q12USE GLASSES OR CONTACTS-W5

Type	Code
Measurement Unit	numeric
H5DA12	Q12. Do you use eyeglasses, contact lenses, both, or neither for vision correction?
Logic	If Q12=1, 2, or 3 ask Q13. Else go to section 18: Fitness Tracking.

			Frequency	% of total	% of valid
Valid	1	eyeglasses	3421	27.81%	28.61%
	2	contact lenses	430	3.5%	3.6%
	3	both	2476	20.13%	20.71%
	4	neither	5631	45.78%	47.09%
		Total	11,958	97.22%	100%
Missing	.	missing	342	2.78%	
		Total	342	2.78%	

Valid	Invalid	Minimum	Maximum
11958	342	1	4

### H5DA13 - S17Q13 W/CORRECTION HOW IS EYESIGHT-W5

Type	Code
Measurement Unit	numeric
H5DA13	Q13. With eyeglasses or contact lenses, how is your eyesight?

			Frequency	% of total	% of valid
Valid	1	excellent	2881	23.42%	45.61%
	2	good	2798	22.75%	44.3%
	3	fair	393	3.2%	6.22%
	4	poor	169	1.37%	2.68%
	5	very poor	75	0.61%	1.19%
		Total	6,316	51.35%	100%
Missing	.	missing	14	0.11%	
	97	legitimate skip	5970	48.54%	
		Total	5,984	48.65%	

Valid	Invalid	Minimum	Maximum
6316	5984	1	5

### H5FT1 - S18Q1 HAS A SMARTPHONE-W5

Type	Code
Measurement Unit	numeric

H5FT1	Some cellphones are called "smartphones" because of certain features they have. Do you have a smartphone?
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			Frequency	% of total	% of valid
Valid	0	no, do not have a smartphone	283	2.3%	2.46%
	1	yes, have a smartphone	5802	47.17%	50.36%
	95	question not asked	5435	44.19%	47.18%
		Total	11,520	93.66%	100%
Missing	.	missing	780	6.34%	
		Total	780	6.34%	

Valid	Invalid	Minimum	Maximum
11520	780	0	95

### H5FT2 - S18Q2 TYPE OF SMARTPHONE-W5

Type	Code
Measurement Unit	numeric
H5FT2	Which of the following best describes the type of smartphone you have? Is it an iPhone, an Android phone, a Windows phone, or something else?
Logic	If H5FT1=1 ask H5FT2. Else skip to H5FT5A.

			Frequency	% of total	% of valid
Valid	1	iPhone	3124	25.4%	53.91%
	2	Android phone	2599	21.13%	44.85%
	3	Windows phone	19	0.15%	0.33%
	4	something else	53	0.43%	0.91%
		Total	5,795	47.11%	100%
Missing	.	missing	713	5.8%	
	95	not asked	5435	44.19%	
	97	legitimate skip	357	2.9%	
		Total	6,505	52.89%	

Valid	Invalid	Minimum	Maximum
5795	6505	1	4

### H5FT3 - S18Q3 USE SMARTPHONE FITNESS APPS-W5

Type	Code
Measurement Unit	numeric
H5FT3	Do you use any smartphone apps to track or manage your health?
Logic	If H5FT1=1 ask H5FT3. Else skip to H5FT5A.

			Frequency	% of total	% of valid
Valid	0	no	3329	27.07%	57.6%
	1	yes	2451	19.93%	42.4%
		Total	5,780	46.99%	100%
Missing	.	missing	728	5.92%	
	95	question not asked	5435	44.19%	
	97	legitimate skip	357	2.9%	
		Total	6,520	53.01%	

Valid	Invalid	Minimum	Maximum
5780	6520	0	1

 H5FT4A - S18Q4A TRACKED PHYSICAL ACTIVITY-W5

Type	Code
Measurement Unit	numeric
H5FT4A	Physical activity or exercise routines, including specific types of exercise such as walking, running, workouts, or yoga?
Logic	If H5FT3=1 ask H5FT4A. Else skip to H5FT5A.

			Frequency	% of total	% of valid
Valid	0	no	425	3.46%	17.53%
	1	yes	2000	16.26%	82.47%
		Total	2,425	19.72%	100%
Missing	.	missing	754	6.13%	
	95	question not asked	5435	44.19%	
	97	legitimate skip	3686	29.97%	
		Total	9,875	80.28%	

Valid	Invalid	Minimum	Maximum
2425	9875	0	1

 H5FT4B - S18Q4B TRACKED DIET, FOOD, CALORIES-W5

Type	Code
Measurement Unit	numeric
H5FT4B	Diet, food, or calories?

			Frequency	% of total	% of valid
Valid	0	no	1282	10.42%	53.02%
	1	yes	1136	9.24%	46.98%
		Total	2,418	19.66%	100%



Missing	.	missing	761	6.19%	
	95	question not asked	5435	44.19%	
	97	legitimate skip	3686	29.97%	
		Total	9,882	80.34%	

Valid	Invalid	Minimum	Maximum
2418	9882	0	1

 H5FT4C - S18Q4C TRACKED WEIGHT-W5

Type	Code
Measurement Unit	numeric
H5FT4C	Weight?

			Frequency	% of total	% of valid
Valid	0	no	1379	11.21%	57.05%
	1	yes	1038	8.44%	42.95%
		Total	2,417	19.65%	100%
Missing	.	missing	762	6.2%	
	95	question not asked	5435	44.19%	
	97	legitimate skip	3686	29.97%	
		Total	9,883	80.35%	

Valid	Invalid	Minimum	Maximum
2417	9883	0	1

 H5FT4D - S18Q4D TRACKED BLOOD PRESSURE-W5

Type	Code
Measurement Unit	numeric
H5FT4D	Blood pressure?

			Frequency	% of total	% of valid
Valid	0	no	2113	17.18%	87.71%
	1	yes	296	2.41%	12.29%
		Total	2,409	19.59%	100%
Missing	.	missing	770	6.26%	
	95	question not asked	5435	44.19%	
	97	legitimate skip	3686	29.97%	
		Total	9,891	80.41%	

Valid	Invalid	Minimum	Maximum
2409	9891	0	1

 H5FT4E - S18Q4E TRACKED HEART RATE-W5

Type	Code
Measurement Unit	numeric
H5FT4E	Heart rate?

			Frequency	% of total	% of valid
Valid	0	no	1429	11.62%	59.27%
	1	yes	982	7.98%	40.73%
Total			2,411	19.6%	100%
Missing	.	missing	768	6.24%	
	95	question not asked	5435	44.19%	
	97	legitimate skip	3686	29.97%	
Total			9,889	80.4%	

Valid	Invalid	Minimum	Maximum
2411	9889	0	1

 H5FT4F - S18Q4F TRACKED MENSTRUAL CYCLE-W5

Type	Code
Measurement Unit	numeric
H5FT4F	Period or menstrual cycle?
Logic	If female.

			Frequency	% of total	% of valid
Valid	0	no	1846	15.01%	79.26%
	1	yes	483	3.93%	20.74%
Total			2,329	18.93%	100%
Missing	.	missing	763	6.2%	
	95	question not asked	5435	44.19%	
	97	legitimate skip	3773	30.67%	
Total			9,971	81.07%	

Valid	Invalid	Minimum	Maximum
2329	9971	0	1

 H5FT4G - S18Q4G TRACKED PREGNANCY-W5

Type	Code
Measurement Unit	numeric

H5FT4G	Pregnancy?
Logic	If female.

			Frequency	% of total	% of valid
Valid	0	no	2169	17.63%	93.17%
	1	yes	159	1.29%	6.83%
	Total		2,328	18.93%	100%
Missing	.	missing	764	6.21%	
	95	question not asked	5435	44.19%	
	97	legitimate skip	3773	30.67%	
	Total		9,972	81.07%	

Valid	Invalid	Minimum	Maximum
2328	9972	0	1

### H5FT4H - S18Q4H TRACKED BLOOD SUGAR, DIABETES-W5

Type	Code
Measurement Unit	numeric
H5FT4H	Blood sugar or diabetes?

			Frequency	% of total	% of valid
Valid	0	no	2322	18.88%	96.39%
	1	yes	87	0.71%	3.61%
	Total		2,409	19.59%	100%
Missing	.	missing	770	6.26%	
	95	question not asked	5435	44.19%	
	97	legitimate skip	3686	29.97%	
	Total		9,891	80.41%	

Valid	Invalid	Minimum	Maximum
2409	9891	0	1

### H5FT4I - S18Q4I TRACKED MEDICATIONS-W5

Type	Code
Measurement Unit	numeric
H5FT4I	Medications?

			Frequency	% of total	% of valid
Valid	0	no	2262	18.39%	93.82%
	1	yes	149	1.21%	6.18%

		Total	2,411	19.6%	100%
Missing	.	missing	768	6.24%	
	95	question not asked	5435	44.19%	
	97	legitimate skip	3686	29.97%	
		Total	9,889	80.4%	

Valid	Invalid	Minimum	Maximum
2411	9889	0	1

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Type	Code
Measurement Unit	numeric
H5FT4J	Mood?

			Frequency	% of total	% of valid
Valid	0	no	2253	18.32%	93.45%
	1	yes	158	1.28%	6.55%
		Total	2,411	19.6%	100%
Missing	.	missing	768	6.24%	
	95	question not asked	5435	44.19%	
	97	legitimate skip	3686	29.97%	
		Total	9,889	80.4%	

Valid	Invalid	Minimum	Maximum
2411	9889	0	1

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Type	Code
Measurement Unit	numeric
H5FT4K	Sleep?

			Frequency	% of total	% of valid
Valid	0	no	1620	13.17%	67.22%
	1	yes	790	6.42%	32.78%
		Total	2,410	19.59%	100%
Missing	.	missing	769	6.25%	
	95	question not asked	5435	44.19%	
	97	legitimate skip	3686	29.97%	
		Total	9,890	80.41%	

Valid	Invalid	Minimum	Maximum
2410	9890	0	1

### H5FT4L - S18Q4L TRACKED SOMETHING ELSE-W5

Type	Code
Measurement Unit	numeric
H5FT4L	Something else?

			Frequency	% of total	% of valid
Valid	0	no	2220	18.05%	92.08%
	1	yes	191	1.55%	7.92%
	Total		2,411	19.6%	100%
Missing	.	missing	768	6.24%	
	95	question not asked	5435	44.19%	
	97	legitimate skip	3686	29.97%	
	Total		9,889	80.4%	

Valid	Invalid	Minimum	Maximum
2411	9889	0	1

### H5FT5A - S18Q5A EVER USED FITNESS TRACKER-W5

Type	Code
Measurement Unit	numeric
H5FT5A	Some people wear a small device that monitors and tracks aspects of their fitness, such as step counts, physical activities, calories burned, heart rate, or sleep quality. These devices are known as fitness or activity trackers. Have you ever used a fitness or activity tracker?

			Frequency	% of total	% of valid
Valid	0	no	4125	33.54%	67.57%
	1	yes	1980	16.1%	32.43%
	Total		6,105	49.63%	100%
Missing	.	missing	760	6.18%	
	95	question not asked	5435	44.19%	
	Total		6,195	50.37%	

Valid	Invalid	Minimum	Maximum
6105	6195	0	1

### H5FT5B - S18Q5B BEGAN FITNESS TRACKER USE-W5

Type	Code
Measurement Unit	numeric
H5FT5B	Approximately when did you first start wearing a fitness or activity tracker? Would you say you first started?
Logic	If H5FT5A=1 ask H5FT5B. Else go to end of section.

			Frequency	% of total	% of valid
Valid	1	less than 1 month ago	90	0.73%	0.78%
	2	at least 1 month ago, but less than 6 months ago	182	1.48%	1.57%
	3	at least 6 months ago, but less than 1 year ago	327	2.66%	2.83%
	4	at least 1 year ago	1377	11.2%	11.91%
		Total	11,565	94.02%	100%
Missing	.	missing	735	5.98%	
		Total	735	5.98%	

Valid	Invalid	Minimum	Maximum
11565	735	1	97

### H5FT5C - S18Q5C WORN TRACKER IN LAST MONTH-W5

Type	Code
Measurement Unit	numeric
H5FT5C	Have you worn a fitness or activity tracker in the past month?that is, since [FILL DATE 30 DAYS BEFORE INTERVIEW]?

			Frequency	% of total	% of valid
Valid	0	no	674	5.48%	34.14%
	1	yes	1300	10.57%	65.86%
		Total	1,974	16.05%	100%
Missing	.	missing	737	5.99%	
	95	question not asked	5435	44.19%	
	97	legitimate skip	4154	33.77%	
		Total	10,326	83.95%	

Valid	Invalid	Minimum	Maximum
1974	10326	0	1

### H5FT5D - S18Q5D LAST TIME WORE TRACKER-W5

Type	Code
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Measurement Unit	numeric
H5FT5D	Approximately when did you last wear a fitness or activity tracker? Would you say it was...
Logic	If H5FT5C = 1 skip to H5FT5E. Else go to H5FT5D.

			Frequency	% of total	% of valid
Valid	1	less than 6 months ago	268	2.18%	2.32%
	2	at least 6 months ago, but less than 1 year ago	149	1.21%	1.29%
	3	at least 1 year ago	254	2.07%	2.2%
		Total	11,550	93.9%	100%
Missing	.	missing	750	6.1%	
		Total	750	6.1%	

Valid	Invalid	Minimum	Maximum
11550	750	1	97

### H5FT5E - S18Q5E HOW OFTEN WEAR TRACKER-W5

Type	Code
Measurement Unit	numeric
H5FT5E	How often do you wear a fitness or activity tracker?/Thinking about when you used to wear a fitness or activity tracker, how often did you wear one? Would you say?

			Frequency	% of total	% of valid
Valid	1	all the time	985	8.01%	49.95%
	2	most of the time	586	4.76%	29.72%
	3	some of the time	204	1.66%	10.34%
	4	only during exercise	125	1.02%	6.34%
	5	hardly ever	72	0.59%	3.65%
		Total	1,972	16.03%	100%
Missing	.	missing	738	6%	
	95	not asked	5435	44.19%	
	97	legitimate skip	4155	33.78%	
		Total	10,328	83.97%	

Valid	Invalid	Minimum	Maximum
1972	10328	1	5

### H5FT6 - S18Q6 FITNESS TRACKING DEVICE USED-W5

Type	Code
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Measurement Unit	numeric
H5FT6	In the past month, what device did you use/What device did you previously use... to monitor or track your fitness? If you used multiple devices, please provide the device you used most often for monitoring or tracking your fitness.

			Frequency	% of total	% of valid
Valid	1	Fitbit	1027	8.35%	8.89%
	2	Jawbone	24	0.2%	0.21%
	3	Nike Fuelband	12	0.1%	0.1%
	4	Android Smartwatch	117	0.95%	1.01%
	5	Apple Watch	419	3.41%	3.63%
	6	Xiaomi	101	0.82%	0.87%
	7	Garmin	5	0.04%	0.04%
	8	Lifesense	8	0.07%	0.07%
	9	other (specify)	3	0.02%	0.03%
		Total	11,550	93.9%	100%
Missing	.	missing	750	6.1%	
			Total	750	6.1%

Valid	Invalid	Minimum	Maximum
11550	750	1	997

### H5FT7 - S18Q7 CONSENT TO ACCESS DEVICE DATA-W5

Type	Code
Measurement Unit	numeric
H5FT7	Are you willing to give our research team temporary access to your [DEVICE] activity data from the past?
Logic	If (H5FT6 = 1, 2, or 7) and (H5FT5C = 1 or H5FT5D = 1 or 2), ask H5FT7. Else go to end of section.

			Frequency	% of total	% of valid
Valid	0	no	487	3.96%	49.9%
	1	yes	489	3.98%	50.1%
			Total	976	7.93%
Missing	.	missing	742	6.03%	
	95	question not asked	5435	44.19%	
	97	legitimate skip	5147	41.85%	
			Total	11,324	92.07%

Valid	Invalid	Minimum	Maximum
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976	11324	0	1
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### H5FT8 - S18Q8 REFUSAL EXPLANATION-W5

Type	Code
Measurement Unit	numeric
H5FT8	Our research team is interested in learning the reasons why some people choose not to give access to their fitness or activity tracker data. Why did you choose not to allow our research team to access your [DEVICE] data?
Logic	If H5FT7 ne 1, ask H5FT8. Else go to end of section.

			Frequency	% of total	% of valid
Valid	1	refuse/not comfortable/no reason given	76	0.62%	21.47%
	2	too personal/private/invasive/intrusive	107	0.87%	30.23%
	3	technical difficulties/device/data unavailable/lost/broken	59	0.48%	16.67%
	4	data limitations/stopped using	44	0.36%	12.43%
	5	data security	27	0.22%	7.63%
	6	hassle/trouble	16	0.13%	4.52%
	7	survey answers sufficient/survey too long/device data unnecessary	13	0.11%	3.67%
	8	no personal benefit/incentive	6	0.05%	1.69%
	9	no explanation of data use/do not understand	3	0.02%	0.85%
	10	physical inactivity	3	0.02%	0.85%
		Total	354	2.88%	100%
Missing	.	missing	706	5.74%	
	995	question not asked	5435	44.19%	
	997	legitimate skip	5805	47.2%	
		Total	11,946	97.12%	

Valid	Invalid	Minimum	Maximum
354	11946	1	10

### H5MH1 - S19Q1 INTERRUPTD DURING 90 SEC RECALL-W5

Type	Code
Measurement Unit	numeric

Description	<p>We're going to start this section with a couple of exercises that involve remembering. For this, I need to move the computer so you can't see what's on the screen.</p> <p>I am going to read a list of 15 words. Listen carefully. When I am finished, you are to repeat as many of the words as you can remember. It does not matter in what order you repeat them. Just try to remember as many as you can. I will say each word only one time, and I cannot repeat any words. We will hear a buzzer when time is up. Do you have any questions? Are you ready?</p> <p>(The list of 15 words is displayed on the screen at 1 second intervals. After the last word is displayed the following text appears below the word list for the interviewer: "Now tell me as many words as you can remember." The computer counts down 90 seconds during which the respondent recalls the words. If the respondent stops before remembering all the words and the time is not up, the interviewer asks: "Can you think of any more?" If the respondent says he/she cannot remember more, the interviewer proceeds to the next task even if there is time remaining. After 90 seconds, a pop-up box appears to indicate the time is up. The interviewer reads the text in the pop-up box: "Good, now let's go on." The interviewer is instructed to not share the final score or any words missed or added with the respondent in order to maintain reliability of the test.)</p>
H5MH1	<p>The next questions are about the information the interviewer recorded from the Word List Recall Task #1 (90-second Task)....</p> <p>Q1. Did the following happen: interruption during memory task?</p>

			Frequency	% of total	% of valid
Valid	0	no	1673	13.6%	97.49%
	1	yes	43	0.35%	2.51%
		Total	1,716	13.95%	100%
Missing	.	missing	3	0.02%	
	95	not asked of everyone	10581	86.02%	
		Total	10,584	86.05%	

Valid	Invalid	Minimum	Maximum
1716	10584	0	1

C5WD90_1 - S19 # WORDS ON LIST RECALLED 90 SEC-W5	
Type	Code
Measurement Unit	numeric

C5WD90_1	The next questions are about the information the interviewer recorded from the Word List Recall Task #1 (90-second Task).... How many words on the Word List did the respondent remember during the 90-second recall period?
Notes	Scores on the word recall task were recorded by the interviewer in the field interviewer's report.

			Frequency	% of total	% of valid
Valid	0	0 words	1	0.01%	0.06%
	1	1 word	2	0.02%	0.12%
	2	2 words	29	0.24%	1.7%
	3	3 words	89	0.72%	5.22%
	4	4 words	185	1.5%	10.85%
	5	5 words	319	2.59%	18.71%
	6	6 words	378	3.07%	22.17%
	7	7 words	294	2.39%	17.24%
	8	8 words	215	1.75%	12.61%
	9	9 words	99	0.8%	5.81%
	10	10 words	39	0.32%	2.29%
	11	11 words	29	0.24%	1.7%
	12	12 words	13	0.11%	0.76%
	13	13 words	10	0.08%	0.59%
	14	14 words	2	0.02%	0.12%
	15	15 words	1	0.01%	0.06%
		Total	1,705	13.86%	100%
Missing	.	missing	9	0.07%	
	995	not asked of everyone	10581	86.02%	
	996	refused	4	0.03%	
	999	no word list recall form for respondent	1	0.01%	
		Total	10,595	86.14%	

Valid	Invalid	Minimum	Maximum
1705	10595	0	15

### C5WD90\_2 - S19 # WORDS NOT ON LIST NAMED 90 SEC-W5

Type	Code
Measurement Unit	numeric
C5WD90_2	The next questions are about the information the interviewer recorded from the Word List Recall Task #1 (90-second Task).... How many words not on the Word List did the respondent name during the 90-second recall period?

Notes	Scores on the word recall task were recorded by the interviewer in the field interviewer's report.
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			Frequency	% of total	% of valid
Valid	0	0 words	1028	8.36%	60.29%
	1	1 word	464	3.77%	27.21%
	2	2 words	144	1.17%	8.45%
	3	3 words	39	0.32%	2.29%
	4	4 words	16	0.13%	0.94%
	5	5 words	7	0.06%	0.41%
	6	6 words	5	0.04%	0.29%
	9	9 words	2	0.02%	0.12%
		Total	1,705	13.86%	100%
Missing	.	missing	9	0.07%	
	95	not asked of everyone	10581	86.02%	
	96	refused	4	0.03%	
	99	no Word List Recall Form for respondent	1	0.01%	
		Total	10,595	86.14%	

Valid	Invalid	Minimum	Maximum
1705	10595	0	9



Type	Code
Measurement Unit	numeric
C5WD90_3	The next questions are about the information the interviewer recorded from the Word List Recall Task #1 (90-second Task).... How many words on the Word List did the respondent repeat during the 90-second recall period?
Notes	Scores on the word recall task were recorded by the interviewer in the field interviewer's report.

			Frequency	% of total	% of valid
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Valid	0	0 words	1088	8.85%	63.81%
	1	1 word	314	2.55%	18.42%
	2	2 words	132	1.07%	7.74%
	3	3 words	70	0.57%	4.11%
	4	4 words	45	0.37%	2.64%
	5	5 words	24	0.2%	1.41%
	6	6 words	17	0.14%	1%
	7	7 words	7	0.06%	0.41%
	8	8 words	3	0.02%	0.18%
	9	9 words	4	0.03%	0.23%
	12	12 words	1	0.01%	0.06%
		Total	1,705	13.86%	100%
Missing	.	missing	9	0.07%	
	995	not asked of everyone	10581	86.02%	
	996	refused	4	0.03%	
	999	no word list recall form for respondent	1	0.01%	
		Total	10,595	86.14%	

Valid	Invalid	Minimum	Maximum
1705	10595	0	12

### H5MH2 - S19Q2 INTERRUPTD DURNG 60 SEC RECALL-W5

Type	Code
Measurement Unit	numeric
Description	<p>I'm going to move the screen one more time so you can't see it. Do you remember the list of 15 words that I read to you a few minutes ago? I want you to tell me as many of the words from that list as you can. You will have up to one minute. Again, we will hear a buzzer when time is up. Are you ready?</p> <p>(The computer counts down 60 seconds during which the respondent recalls the words. If the respondent stops before remembering all the words and the time is not up, the interviewer asks: "Can you think of any more?" If the respondent says he/she cannot remember more, the interviewer proceeds to the next task even if there is time remaining. After 60 seconds, a pop-up box appears to indicate the time is up. The interviewer reads the text in the pop-up box: "Good, now let's go on." The interviewer is instructed to not share the final score or any words missed or added with the respondent in order to maintain reliability of the test.)</p>
H5MH2	<p>The next questions are about the information the interviewer recorded from the Word List Recall Task #2 (60-second Task)....</p> <p>Q2. Did the following happen: interruption during memory task?</p>

			Frequency	% of total	% of valid
Valid	0	no	1686	13.71%	98.25%
	1	yes	30	0.24%	1.75%
Total			1,716	13.95%	100%
Missing	.	missing	3	0.02%	
	95	not asked of everyone	10581	86.02%	
Total			10,584	86.05%	

Valid	Invalid	Minimum	Maximum
1716	10584	0	1

### C5WD60\_1 - S19 # WORDS ON LIST RECALLED 60 SEC-W5

Type	Code
Measurement Unit	numeric
C5WD60_1	The next questions are about the information the interviewer recorded from the Word List Recall Task #2 (60-second Task).... How many words on the Word List did the respondent remember during the 60-second recall period?
Notes	Scores on the word recall task were recorded by the interviewer in the field interviewer's report.

			Frequency	% of total	% of valid
Valid	0	0 words	26	0.21%	1.53%
	1	1 word	58	0.47%	3.41%
	2	2 words	127	1.03%	7.47%
	3	3 words	253	2.06%	14.87%
	4	4 words	347	2.82%	20.4%
	5	5 words	375	3.05%	22.05%
	6	6 words	236	1.92%	13.87%
	7	7 words	147	1.2%	8.64%
	8	8 words	71	0.58%	4.17%
	9	9 words	29	0.24%	1.7%
	10	10 words	15	0.12%	0.88%
	11	11 words	12	0.1%	0.71%
	12	12 words	4	0.03%	0.24%
	14	14 words	1	0.01%	0.06%
Total			1,701	13.83%	100%

Missing	.	missing	9	0.07%	
	995	not asked of everyone	10581	86.02%	
	996	refused	8	0.07%	
	999	no word list recall form for respondent	1	0.01%	
		Total	10,599	86.17%	

Valid	Invalid	Minimum	Maximum
1701	10599	0	14

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Type	Code
Measurement Unit	numeric
C5WD60_2	The next questions are about the information the interviewer recorded from the Word List Recall Task #2 (60-second Task).... How many words not on the Word List did the respondent name during the 60-second recall period?
Notes	Scores on the word recall task were recorded by the interviewer in the field interviewer's report.

			Frequency	% of total	% of valid
Valid	0	0 words	917	7.46%	53.91%
	1	1 word	470	3.82%	27.63%
	2	2 words	183	1.49%	10.76%
	3	3 words	72	0.59%	4.23%
	4	4 words	32	0.26%	1.88%
	5	5 words	5	0.04%	0.29%
	6	6 words	7	0.06%	0.41%
	7	7 words	5	0.04%	0.29%
	8	8 words	4	0.03%	0.24%
	9	9 words	6	0.05%	0.35%
		Total	1,701	13.83%	100%
Missing	.	missing	9	0.07%	
	95	not asked of everyone	10581	86.02%	
	96	refused	8	0.07%	
	99	no Word List Recall Form for respondent	1	0.01%	
		Total	10,599	86.17%	

Valid	Invalid	Minimum	Maximum
1701	10599	0	9



Type	Code
Measurement Unit	numeric
C5WD60_3	The next questions are about the information the interviewer recorded from the Word List Recall Task #2 (60-second Task).... How many words on the Word List did the respondent repeat during the 60-second recall period?
Notes	Scores on the word recall task were recorded by the interviewer in the field interviewer's report.

			Frequency	% of total	% of valid
Valid	0	0 words	1406	11.43%	82.66%
	1	1 word	172	1.4%	10.11%
	2	2 words	55	0.45%	3.23%
	3	3 words	26	0.21%	1.53%
	4	4 words	18	0.15%	1.06%
	5	5 words	15	0.12%	0.88%
	6	6 words	5	0.04%	0.29%
	7	7 words	2	0.02%	0.12%
	8	8 words	1	0.01%	0.06%
	9	9 words	1	0.01%	0.06%
		Total	1,701	13.83%	100%
Missing	.	missing	9	0.07%	
	95	not asked of everyone	10581	86.02%	
	96	refused	8	0.07%	
	99	no Word List Recall Form for respondent	1	0.01%	
		Total	10,599	86.17%	

Valid	Invalid	Minimum	Maximum
1701	10599	0	9



Type	Code
Measurement Unit	numeric
Description	That exercise is now complete. In this next exercise, I am going to say some strings of numbers, and when I am done I would like you to repeat them backwards, in the reverse order from which I said them. So if I said "3, 8," you would say "8, 3." Do you understand? The sets will get larger as we go.
H5MH3A	Q3A. 2-4 (4-2) Did respondent accurately repeat the set backwards?



Logic	If Q3A = 0, 6, ask Q3B, else skip to Q4A
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			Frequency	% of total	% of valid
Valid	0	no	6	0.05%	0.35%
	1	yes	1703	13.85%	99.65%
Total			1,709	13.89%	100%
Missing	.	missing	10	0.08%	
	95	not asked of everyone	10581	86.02%	
Total			10,591	86.11%	

Valid	Invalid	Minimum	Maximum
1709	10591	0	1

### H5MH3B - S19Q3B NUMBER STRING/5-7-W5

Type	Code
Measurement Unit	numeric
H5MH3B	Q3B. 5-7 (7-5) Did respondent accurately repeat the set backwards?
Logic	If Q3B = 1 ask Q4A, else skip to Q18

			Frequency	% of total	% of valid
Valid	0	no	4	0.03%	50%
	1	yes	4	0.03%	50%
Total			8	0.07%	100%
Missing	.	missing	8	0.07%	
	95	not asked of everyone	10581	86.02%	
	97	legitimate skip	1703	13.85%	
Total			12,292	99.93%	

Valid	Invalid	Minimum	Maximum
8	12292	0	1

### H5MH4A - S19Q4A NUMBER STRING/6-2-9-W5

Type	Code
Measurement Unit	numeric
H5MH4A	Q4A. 6-2-9 (9-2-6) Did respondent accurately repeat the set backwards?
Logic	If Q4A = 0, 6, ask Q4B, else skip to Q5A

			Frequency	% of total	% of valid
Valid	0	no	179	1.46%	10.54%
	1	yes	1519	12.35%	89.46%

		Total	1,698	13.8%	100%
Missing	.	missing	17	0.14%	
	95	not asked of everyone	10581	86.02%	
	97	legitimate skip	4	0.03%	
		Total	10,602	86.2%	

Valid	Invalid	Minimum	Maximum
1698	10602	0	1

### H5MH4B - S19Q4B NUMBER STRING/4-1-5-W5

Type	Code
Measurement Unit	numeric
H5MH4B	Q4B. 4-1-5 (5-1-4) Did respondent accurately repeat the set backwards?
Logic	If Q4B = 1 ask Q5A, else skip to Q18

			Frequency	% of total	% of valid
Valid	0	no	35	0.28%	18.82%
	1	yes	151	1.23%	81.18%
		Total	186	1.51%	100%
Missing	.	missing	10	0.08%	
	95	not asked of everyone	10581	86.02%	
	97	legitimate skip	1523	12.38%	
		Total	12,114	98.49%	

Valid	Invalid	Minimum	Maximum
186	12114	0	1

### H5MH5A - S19Q5A NUMBER STRING/3-2-7-9-W5

Type	Code
Measurement Unit	numeric
H5MH5A	Q5A. 3-2-7-9 (9-7-2-3) Did respondent accurately repeat the set backwards?
Logic	If Q5A = 0, 6, 8, ask Q5B, else skip to Q6A

			Frequency	% of total	% of valid
Valid	0	no	364	2.96%	21.86%
	1	yes	1301	10.58%	78.14%
		Total	1,665	13.54%	100%
Missing	.	missing	15	0.12%	
	95	not asked of everyone	10581	86.02%	
	97	legitimate skip	39	0.32%	

		Total	10,635	86.46%	
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Valid	Invalid	Minimum	Maximum
1665	10635	0	1

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Type	Code
Measurement Unit	numeric
H5MH5B	Q5B. 4-9-6-8 (8-6-9-4) Did respondent accurately repeat the set backwards?
Logic	If Q5B = 1 ask Q6A, else skip to Q18

			Frequency	% of total	% of valid
Valid	0	no	177	1.44%	47.97%
	1	yes	192	1.56%	52.03%
		Total	369	3%	100%
Missing	.	missing	10	0.08%	
	95	not asked of everyone	10581	86.02%	
	97	legitimate skip	1340	10.89%	
		Total	11,931	97%	

Valid	Invalid	Minimum	Maximum
369	11931	0	1

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Type	Code
Measurement Unit	numeric
H5MH6A	Q6A. 1-5-2-8-6 (6-8-2-5-1) Did respondent accurately repeat the set backwards?
Logic	If Q6A = 0, 6, 8, ask Q6B, else skip to Q7A

			Frequency	% of total	% of valid
Valid	0	no	747	6.07%	50.17%
	1	yes	742	6.03%	49.83%
		Total	1,489	12.11%	100%
Missing	.	missing	14	0.11%	
	95	not asked of everyone	10581	86.02%	
	97	legitimate skip	216	1.76%	
		Total	10,811	87.89%	

Valid	Invalid	Minimum	Maximum
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1489	10811	0	1
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### H5MH6B - S19Q6B NUMBER STRING/6-1-8-4-3-W5

Type	Code
Measurement Unit	numeric
H5MH6B	Q6B. 6-1-8-4-3 (3-4-8-1-6) Did respondent accurately repeat the set backwards?
Logic	If Q6B = 1 ask Q7A, else skip to Q18

			Frequency	% of total	% of valid
Valid	0	no	455	3.7%	60.75%
	1	yes	294	2.39%	39.25%
		Total	749	6.09%	100%
Missing	.	missing	12	0.1%	
	95	not asked of everyone	10581	86.02%	
	97	legitimate skip	958	7.79%	
		Total	11,551	93.91%	

Valid	Invalid	Minimum	Maximum
749	11551	0	1

### H5MH7A - S19Q7A NUMBER STRING/5-3-9-4-1-8-W5

Type	Code
Measurement Unit	numeric
H5MH7A	Q7A. 5-3-9-4-1-8 (8-1-4-9-3-5) Did respondent accurately repeat the set backwards?
Logic	If Q7A = 0, 6, 8, ask Q7B, else skip to Q8A

			Frequency	% of total	% of valid
Valid	0	no	542	4.41%	52.72%
	1	yes	486	3.95%	47.28%
		Total	1,028	8.36%	100%
Missing	.	missing	20	0.16%	
	95	not asked of everyone	10581	86.02%	
	97	legitimate skip	671	5.46%	
		Total	11,272	91.64%	

Valid	Invalid	Minimum	Maximum
1028	11272	0	1

 H5MH7B - S19Q7B NUMBER STRING/7-2-4-8-5-6-W5

Type	Code
Measurement Unit	numeric
H5MH7B	Q7B. 7-2-4-8-5-6 (6-5-8-4-2-7) Did respondent accurately repeat the set backwards?
Logic	If Q7B = 1 ask Q8A, else skip to Q18

			Frequency	% of total	% of valid
Valid	0	no	342	2.78%	62.64%
	1	yes	204	1.66%	37.36%
		Total	546	4.44%	100%
Missing	.	missing	16	0.13%	
	95	not asked of everyone	10581	86.02%	
	97	legitimate skip	1157	9.41%	
		Total	11,754	95.56%	

Valid	Invalid	Minimum	Maximum
546	11754	0	1

 H5MH8A - S19Q8A NUMBER STRING/8-1-2-9-3-6-5-W5

Type	Code
Measurement Unit	numeric
H5MH8A	Q8A. 8-1-2-9-3-6-5 (5-6-3-9-2-1-8) Did respondent accurately repeat the set backwards?
Logic	If Q8A = 0, 6, 8, ask Q8B, else skip to Q9A

			Frequency	% of total	% of valid
Valid	0	no	445	3.62%	65.06%
	1	yes	239	1.94%	34.94%
		Total	684	5.56%	100%
Missing	.	missing	22	0.18%	
	95	not asked of everyone	10581	86.02%	
	97	legitimate skip	1013	8.24%	
		Total	11,616	94.44%	

Valid	Invalid	Minimum	Maximum
684	11616	0	1

 H5MH8B - S19Q8B NUMBER STRING/4-7-3-9-1-2-8-W5

Type	Code
Measurement Unit	numeric
H5MH8B	Q8B. 4-7-3-9-1-2-8 (8-2-1-9-3-7-4) Did respondent accurately repeat the set backwards?
Logic	If Q8B = 1 ask Q9A, else skip to Q18

			Frequency	% of total	% of valid
Valid	0	no	299	2.43%	66.89%
	1	yes	148	1.2%	33.11%
Total			447	3.63%	100%
Missing	.	missing	20	0.16%	
	95	not asked of everyone	10581	86.02%	
	97	legitimate skip	1252	10.18%	
Total			11,853	96.37%	

Valid	Invalid	Minimum	Maximum
447	11853	0	1

#### H5MH9A - S19Q9A NUMBER STRING/9-4-3-7-6-2-5-8-W5

Type	Code
Measurement Unit	numeric
H5MH9A	Q9A. 9-4-3-7-6-2-5-8 (8-5-2-6-7-3-4-9) Did respondent accurately repeat the set backwards?
Logic	If Q9A = 0, 6, 8, ask Q9B, else skip to next section

			Frequency	% of total	% of valid
Valid	0	no	308	2.5%	79.79%
	1	yes	78	0.63%	20.21%
Total			386	3.14%	100%
Missing	.	missing	21	0.17%	
	95	not asked of everyone	10581	86.02%	
	97	legitimate skip	1312	10.67%	
Total			11,914	96.86%	

Valid	Invalid	Minimum	Maximum
386	11914	0	1

#### H5MH9B - S19Q9B NUMBER STRING/7-2-8-1-9-6-5-3-W5

Type	Code
Measurement Unit	numeric

H5MH9B	Q9B. 7-2-8-1-9-6-5-3 (3-5-6-9-1-8-2-7) Did respondent accurately repeat the set backwards?
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			Frequency	% of total	% of valid
Valid	0	no	250	2.03%	82.24%
	1	yes	54	0.44%	17.76%
	Total		304	2.47%	100%
Missing	.	missing	103	0.84%	
	95	not asked of everyone	10581	86.02%	
	97	legitimate skip	1312	10.67%	
	Total		11,996	97.53%	

Valid	Invalid	Minimum	Maximum
304	11996	0	1

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Type	Code
Measurement Unit	numeric
C5NUMSCR	Total score on number recall task
Notes	For the number recall task, respondents were given 2 chances (question parts A and B) to recall the number series at each level for up to 7 levels (the task ended at the level at which the respondent could not recall the number series after 2 tries). The total score was calculated by giving 1 point if the respondent answered part A or B correctly at each level for a range of 0 to 7. Respondents were not presented with a refusal option nor did interviewers record refusals.

			Frequency	% of total	% of valid
Valid	0	0	9	0.07%	0.52%
	1	1	37	0.3%	2.16%
	2	2	177	1.44%	10.31%
	3	3	457	3.72%	26.63%
	4	4	346	2.81%	20.16%
	5	5	303	2.46%	17.66%
	6	6	255	2.07%	14.86%
	7	7	132	1.07%	7.69%
		Total	1,716	13.95%	100%
Missing	.	missing	3	0.02%	
	95	not asked of everyone	10581	86.02%	
	Total		10,584	86.05%	

Valid	Invalid	Minimum	Maximum

1716	10584	0	7
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### H5BC1 - CONSENT FOR HOME VISIT, INITIAL-W5

Type	Code
Measurement Unit	numeric
H5BC1	Wave V home visit, blood collection, and archive consent

			Frequency	% of total	% of valid
Valid	0	does not consent to home visit and blood collection	4070	33.09%	34.14%
	1	consents to home visit and blood collection with archiving	5524	44.91%	46.33%
	2	consents to home visit and blood collection without archiving	2329	18.93%	19.53%
Total			11,923	96.93%	100%
Missing	.	missing	377	3.07%	
	Total		377	3.07%	

Valid	Invalid	Minimum	Maximum
11923	377	0	2

### H5BC2 - CONVERT, RECONSIDER HOME VISIT-W5

Type	Code
Measurement Unit	numeric
H5BC2	Wave V home visit and blood collection conversion effort

			Frequency	% of total	% of valid
Valid	0	no	58	0.47%	77.33%
	1	yes, will reconsider	17	0.14%	22.67%
Total			75	0.61%	100%
Missing	.	missing	418	3.4%	
	95	not asked of everyone	2014	16.37%	
	97	legitimate skip	9793	79.62%	
Total			12,225	99.39%	

Valid	Invalid	Minimum	Maximum
75	12225	0	1

### H5BC3 - CONSENT FOR HOME VISIT, POST CONVERT-W5



Type	Code
Measurement Unit	numeric
H5BC3	Wave V home visit, blood collection, and archive consent, after conversion

			Frequency	% of total	% of valid
Valid	0	does not consent to home visit and blood collection	6	0.05%	33.33%
	1	consents to home visit and blood collection with archiving	6	0.05%	33.33%
	2	consents to home visit and blood collection without archiving	6	0.05%	33.33%
Total			18	0.15%	100%
Missing	.	missing	377	3.07%	
	95	not asked of everyone	2014	16.37%	
	97	legitimate skip	9891	80.41%	
Total			12,282	99.85%	

Valid	Invalid	Minimum	Maximum
18	12282	0	2

### H5PS1A - S21Q1A LENGTH OF MODULE A-W5

Type	Code
Measurement Unit	numeric
H5PS1A	Q1A. How did you feel about the length of this survey?
Logic	If Questionnaire Design Group=Modular and did not Continue to Part B.

			Frequency	% of total	% of valid
Valid	1	too long	49	0.4%	19.07%
	2	just right	206	1.67%	80.16%
	3	too short	2	0.02%	0.78%
Total			257	2.09%	100%
Missing	.	missing	1496	12.16%	
	95	not asked of everyone	10547	85.75%	
Total			12,043	97.91%	

Valid	Invalid	Minimum	Maximum
257	12043	1	3

### H5PS1B - S21Q1B LENGTH OF MODULE B/SURVEY-W5

Type	Code
Measurement Unit	numeric
H5PS1B	Q1B. How did you feel about the length of this survey?
Logic	If Questionnaire Design Group=Modular or Singular.

			Frequency	% of total	% of valid
Valid	1	too long	2836	23.06%	27.84%
	2	just right	7292	59.28%	71.59%
	3	too short	58	0.47%	0.57%
		Total	10,186	82.81%	100%
Missing	.	missing	398	3.24%	
	95	not asked of everyone	1716	13.95%	
		Total	2,114	17.19%	

Valid	Invalid	Minimum	Maximum
10186	2114	1	3

### H5PS2A - S21Q2A WOULD FINISH LONGER MOD A-W5

Type	Code
Measurement Unit	numeric
H5PS2A	Q2A. Would you have been willing to complete the survey if it was a little longer?
Logic	If Questionnaire Design Group=Modular and did not Continue to Part B.

			Frequency	% of total	% of valid
Valid	0	no	66	0.54%	25.88%
	1	yes	189	1.54%	74.12%
		Total	255	2.07%	100%
Missing	.	missing	1498	12.18%	
	95	not asked of everyone	10547	85.75%	
		Total	12,045	97.93%	

Valid	Invalid	Minimum	Maximum
255	12045	0	1

### H5PS2B - S21Q2B WOULD FINISH LONGER MOD B/SRVY-W5

Type	Code
Measurement Unit	numeric
H5PS2B	Q2B. Would you have been willing to complete the survey if it was a little longer?

Logic	If Questionnaire Design Group=Modular or Singular.
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			Frequency	% of total	% of valid
Valid	0	no	2563	20.84%	25.2%
	1	yes	7606	61.84%	74.8%
		Total	10,169	82.67%	100%
Missing	.	missing	415	3.37%	
	95	not asked of everyone	1716	13.95%	
		Total	2,131	17.33%	

Valid	Invalid	Minimum	Maximum
10169	2131	0	1



Type	Code
Measurement Unit	numeric
H5PS3A	Q3A. If you took the survey on your phone, why did you do so?
Logic	If Questionnaire Design Group=Modular and did not Continue to Part B.

			Frequency	% of total	% of valid
Valid	1	My phone is more convenient than laptop, desktop, tablet, or other device	45	0.37%	17.79%
	2	I do not have access to laptop, desktop, tablet, or other device	8	0.07%	3.16%
	3	I only have internet access on phone	5	0.04%	1.98%
	4	Other	3	0.02%	1.19%
	5	I did not take the survey on my phone	192	1.56%	75.89%
		Total	253	2.06%	100%
Missing	.	missing	1500	12.2%	
	95	not asked of everyone	10547	85.75%	
		Total	12,047	97.94%	

Valid	Invalid	Minimum	Maximum
253	12047	1	5



Type	Code
Measurement Unit	numeric

H5PS3B	Q3B. If you took the survey on your phone, why did you do so?
Logic	If Questionnaire Design Group=Modular or Singular.

			Frequency	% of total	% of valid
Valid	1	My phone is more convenient than laptop, desktop, tablet, or other device	1709	13.89%	18.17%
	2	I do not have access to laptop, desktop, tablet, or other device	396	3.22%	4.21%
	3	I only have internet access on phone	211	1.72%	2.24%
	4	Technical Difficulties	11	0.09%	0.12%
	5	Temporarily lacked access to computer	14	0.11%	0.15%
	6	Used multiple devices	3	0.02%	0.03%
	7	Other	29	0.24%	0.31%
	8	I did not take the survey on my phone	7032	57.17%	74.77%
		Total	9,405	76.46%	100%
Missing	.	missing	1179	9.59%	
	95	not asked of everyone	1716	13.95%	
		Total	2,895	23.54%	

Valid	Invalid	Minimum	Maximum
9405	2895	1	8

### H5PS4B - S21Q4B PREFER TWO SHORTER SURVEYS-W5

Type	Code
Measurement Unit	numeric
H5PS4B	Q4B. Would you have preferred to take two shorter surveys instead of taking one long survey?
Notes	<p>A total of 75 respondents assigned to the modular group and completing the Teleform version of the instrument answered the following question.</p> <p>Would you have preferred to take the survey all at once instead of taking two shorter surveys?</p> <p>These answers were recoded to reflect the response categories of H5PS4B and combined with data from other respondents.</p>
Logic	If Questionnaire Design Group=Singular (see notes).

	Frequency	% of total	% of valid
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Valid	0	no (prefer longer)	5629	45.76%	65.37%
	1	yes (prefer shorter)	2982	24.24%	34.63%
		Total	8,611	70.01%	100%
Missing	.	missing	275	2.24%	
	95	not asked of everyone	3414	27.76%	
		Total	3,689	29.99%	

Valid	Invalid	Minimum	Maximum
8611	3689	0	1