2019 Add Health Wave V Codebook

Wave V, Section 16B: Pregnancy, Live Births, Children and Parenting

UNC CAROLINA POPULATION CENTER

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Wave V Section 16B: Pregnancy, Live Births, Children and Parenting Supplemental Hierarchical File

Title	Wave V Section 16B: Pregnancy, Live Births, Children and Parenting Supplemental Hierarchical File
File Name	sect16b.xpt
Case Quantity	18186
Variable Count	47

AID - RESPONDENT IDENTIFIER

Type	Text
Measurement Unit	text
Constraints	Maximum Length: 8
AID	Respondent Identifier

Valid	Invalid	Minimum	Maximum
18186	0	11504509	99886996

PRGNO - PREGNANCY NUMBER WITHIN RELATIONSHIP-W5

Type	Code
Measurement Unit	numeric
PRGNO	Pregnancy Number

			Frequency	% of total	% of valid
Valid	1	1st Child	8,305	45.67%	45.67%
	2	2nd Child	6,094	33.51%	33.51%
	3	3rd Child	2,578	14.18%	14.18%
	4	4th Child	875	4.81%	4.81%
	5	5th Child	252	1.39%	1.39%
	6	6th Child	79	0.43%	0.43%
		Total	18,183	99.98%	100%
Missing	.	missing	3	0.02%	
		Total	3	0.02%	

Valid	Invalid	Minimum	Maximum
18183	3	1	6

H5PG8 - S16Q8 SINGLE/TWIN/OTHR BTH-W5

Type	Code
Measurement Unit	numeric

H5PG8	Please answer the following question for your child. Q8. Was this birth a single birth, twins, or triplets or more?

			Frequency	% of total	% of valid
Valid	1	single birth	17,475	96.09%	96.63%
	2	twins	590	3.24%	3.26%
	3	triplets or more	20	0.11%	0.11%
		Total	18,085	99.44%	100%
Missing	.	missing	101	0.56%	
		Total	101	0.56%	

Valid	Invalid	Minimum	Maximum
18085	101	1	3

H5PG9 - S16Q9 C-SECTION/VAGINAL-W5

Type	Code
Measurement Unit	numeric
H5PG9	Q9. Was this baby born by Cesarean section or vaginal delivery?

			Frequency	% of total	% of valid
Valid	1	Cesarean section	5,453	29.98%	30.22%
	2	vaginal delivery	12,594	69.25%	69.78%
		Total	18,047	99.24%	100%
Missing	.	missing	139	0.76%	
		Total	139	0.76%	

Valid	Invalid	Minimum	Maximum
18047	139	1	2

H5PG10M - S16Q10M BIRTHDAY-MONTH-W5

Type	Code
Measurement Unit	numeric
H5PG10M	On what month and year was this baby born? Q6M. Month of birth

			Frequency	% of total	% of valid
Valid	1	January	1,361	7.48%	8%
	2	February	1,253	6.89%	7.37%
	3	March	1,443	7.93%	8.49%
	4	April	1,332	7.32%	7.83%
	5	May	1,455	8%	8.56%
	6	June	1,434	7.89%	8.43%

	7	July	1,444	7.94%	8.49%
	8	August	1,504	8.27%	8.85%
	9	September	1,535	8.44%	9.03%
	10	October	1,488	8.18%	8.75%
	11	November	1,368	7.52%	8.05%
	12	December	1,386	7.62%	8.15%
		Total	17,003	93.49%	100%
Missing	.	missing	1,183	6.51%	
		Total	1,183	6.51%	

Valid	Invalid	Minimum	Maximum
17003	1183	1	12

H5PG10Y - S16Q10Y BIRTHDAY-YEAR-W5

Type	Code
Measurement Unit	numeric
H5PG10Y	On what month and year was this baby born? Q27Y. Year of birth

			Frequency	% of total	% of valid
Valid	1981	1981	1	0.01%	0.01%
	1990	1990	2	0.01%	0.01%
	1991	1991	3	0.02%	0.02%
	1992	1992	6	0.03%	0.04%
	1993	1993	27	0.15%	0.16%
	1994	1994	79	0.43%	0.46%
	1995	1995	168	0.92%	0.99%
	1996	1996	248	1.36%	1.46%
	1997	1997	391	2.15%	2.3%
	1998	1998	511	2.81%	3%
	1999	1999	632	3.48%	3.72%
	2000	2000	678	3.73%	3.99%
	2001	2001	797	4.38%	4.69%
	2002	2002	756	4.16%	4.45%
	2003	2003	819	4.5%	4.82%
	2004	2004	860	4.73%	5.06%
	2005	2005	942	5.18%	5.54%
	2006	2006	1,001	5.5%	5.89%
	2007	2007	1,004	5.52%	5.9%
	2008	2008	1,041	5.72%	6.12%
	2009	2009	1,023	5.63%	6.02%
	2010	2010	990	5.44%	5.82%
	2011	2011	954	5.25%	5.61%
	2012	2012	952	5.23%	5.6%
	2013	2013	848	4.66%	4.99%
	2014	2014	757	4.16%	4.45%
	2015	2015	729	4.01%	4.29%

	2016	2016	504	2.77%	2.96%
	2017	2017	245	1.35%	1.44%
	2018	2018	39	0.21%	0.23%
		Total	17,007	93.52%	100%
Missing	.	missing	1,179	6.48%	
		Total	1,179	6.48%	

Valid	Invalid	Minimum	Maximum
17007	1179	1981	2018

H5PG11 - S16Q11 BORN IN US-W5

Type	Code
Measurement Unit	numeric
H5PG11	Q11. Was this baby born in the U.S.?

			Frequency	% of total	% of valid
Valid	0	no	131	0.72%	0.73%
	1	yes	17,926	98.57%	99.27%
		Total	18,057	99.29%	100%
Missing	.	missing	129	0.71%	
		Total	129	0.71%	

Valid	Invalid	Minimum	Maximum
18057	129	0	1

H5PG12 - S16Q12 BABY BOY OR GIRL-W5

Type	Code
Measurement Unit	numeric
H5PG12	Q12. Was this baby a boy or a girl?

			Frequency	% of total	% of valid
Valid	1	boy	9,070	49.87%	50.28%
	2	girl	8,970	49.32%	49.72%
		Total	18,040	99.2%	100%
Missing	.	missing	146	0.8%	
		Total	146	0.8%	

Valid	Invalid	Minimum	Maximum
18040	146	1	2

H5PG13L - S16Q13L BABY BIRTH WEIGHT-LBS-W5

Type	Numeric (Double)
H5PG13L	How much did this baby weigh at birth? Q13L. Pounds at birth
Logic	If Q13L=5 and Q13O is missing or if Q13L and Q13O are missing or don't know, go to Q14. Else go to Q15.

			Frequency	% of total	% of valid
Missing	.	missing	535	2.94%	
	998	don't know	2,543	13.98%	
		Total	3,078	16.93%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15108	3078	0	35	6.8245300...	1.4381130...

H5PG13O - S16Q13O BABY BIRTH WEIGHT-OZS-W5

Type	Numeric (Double)
H5PG13O	How much did this baby weigh at birth? Q13O. Ounces at birth
Logic	If Q13L=5 and Q13O is missing or if Q13L and Q13O are missing or don't know, go to Q14. Else go to Q15.

			Frequency	% of total	% of valid
Missing	.	missing	1,573	8.65%	
	998	don't know	2,563	14.09%	
		Total	4,136	22.74%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14050	4136	0	44	7.3772953...	4.2605958...

H5PG14 - S16Q14 BABY BIRTH WGT<5.5 LBS-W5

Type	Code
Measurement Unit	numeric
H5PG14	Q14. 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	2,748	15.11%	90.69%
	1	yes	282	1.55%	9.31%
		Total	3,030	16.66%	100%
Missing	.	missing	64	0.35%	
	97	legitimate skip	15,092	82.99%	

		Total	15,156	83.34%	

Valid	Invalid	Minimum	Maximum
3030	15156	0	1

H5PG15 - S16Q15 PRETERM BIRTH-W5

Type	Code
Measurement Unit	numeric
H5PG15	Q15. 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	15,481	85.13%	86.83%
	1	yes	2,349	12.92%	13.17%
		Total	17,830	98.04%	100%
Missing	.	missing	162	0.89%	
	98	don't know	194	1.07%	
		Total	356	1.96%	

Valid	Invalid	Minimum	Maximum
17830	356	0	1

H5PG16 - S16Q16 BABY STAY HOSP/NICU-W5

Type	Code
Measurement Unit	numeric
H5PG16	Q16. 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	1,836	10.1%	10.2%
	2	no	15,916	87.52%	88.43%
	3	baby was not in a hospital	247	1.36%	1.37%
		Total	17,999	98.97%	100%
Missing	.	missing	187	1.03%	
		Total	187	1.03%	

Valid	Invalid	Minimum	Maximum
17999	187	1	3

H5PG17 - S16Q17 BABY WENT HOME W/ R-W5

Type	Code
Measurement Unit	numeric
H5PG17	Q17. Did this baby eventually go home with you?
Logic	If Q17=0, ask Q18. Else, go to Q19.

			Frequency	% of total	% of valid
Valid	0	no	258	1.42%	1.43%
	1	yes	17,766	97.69%	98.57%
		Total	18,024	99.11%	100%
Missing	.	missing	162	0.89%	
		Total	162	0.89%	

Valid	Invalid	Minimum	Maximum
18024	162	0	1

H5PG18 - S16Q18 WHY BABY NOT GO HOME-W5

Type	Code
Measurement Unit	numeric
H5PG18	Q18. Why did this baby not go home with you?

			Frequency	% of total	% of valid
Valid	1	baby was put up for adoption	27	0.15%	11.02%
	2	baby died before he/she went home	92	0.51%	37.55%
	3	baby went to live with other parent	85	0.47%	34.69%
	4	baby went to live with another relative	11	0.06%	4.49%
	5	baby is still in the hospital	30	0.16%	12.24%
		Total	245	1.35%	100%
Missing	.	missing	149	0.82%	
	97	legitimate skip	17,792	97.83%	
		Total	17,941	98.65%	

Valid	Invalid	Minimum	Maximum
245	17941	1	5

H5PG19 - S16Q19 R WANT A BABY B/F PREG-W5

Type	Code
Measurement Unit	numeric

H5PG19	Q19. 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	4,662	25.64%	25.91%
	1	yes	13,329	73.29%	74.09%
		Total	17,991	98.93%	100%
Missing	.	missing	195	1.07%	
		Total	195	1.07%	

Valid	Invalid	Minimum	Maximum
17991	195	0	1

H5PG20 - S16Q20 BIRTH CONTROL B/F PREG-W5

Type	Code
Measurement Unit	numeric
H5PG20	Q20. 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	14,390	79.13%	79.97%
	1	yes	3,604	19.82%	20.03%
		Total	17,994	98.94%	100%
Missing	.	missing	192	1.06%	
		Total	192	1.06%	

Valid	Invalid	Minimum	Maximum
17994	192	0	1

H5PG21 - S16Q21 PREG PTNR REL AT BIRTH-W5

Type	Code
Measurement Unit	numeric
H5PG21	Q21. 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	11,080	60.93%	61.31%
	2	we were not Married, but living together	3,776	20.76%	20.89%
	3	we were not living together, but romantically involved	1,985	10.91%	10.98%

	4	we were involved in an on-again, off-again relationship	628	3.45%	3.47%
	5	we were just friends	354	1.95%	1.96%
	6	we hardly ever saw or talked to each other	113	0.62%	0.63%
	7	we did not see or talk to each other	136	0.75%	0.75%
		Total	18,072	99.37%	100%
Missing	.	missing	114	0.63%	
		Total	114	0.63%	

Valid	Invalid	Minimum	Maximum
18072	114	1	7

H5PG22 - S16Q22 PREG PTNR MOST RECENT-W5

Type	Code
Measurement Unit	numeric
H5PG22	Q22. Is this pregnancy partner your current or your most recent partner?

			Frequency	% of total	% of valid
Valid	0	no	5,924	32.57%	32.8%
	1	yes	12,135	66.73%	67.2%
		Total	18,059	99.3%	100%
Missing	.	missing	127	0.7%	
		Total	127	0.7%	

Valid	Invalid	Minimum	Maximum
18059	127	0	1

H5PG23 - S16Q23 # CIGARETTE DUR PREG-W5

Type	Code
Measurement Unit	numeric
H5PG23	Q23. During this pregnancy, on average, how many cigarettes did the birth mother smoke?

			Frequency	% of total	% of valid
Valid	1	none	16,014	88.06%	88.52%
	2	a few cigarettes, but not every week	590	3.24%	3.26%
	3	a few cigarettes a week, but not every day	425	2.34%	2.35%
	4	10 or fewer a day	638	3.51%	3.53%
	5	11 to 20 a day	337	1.85%	1.86%

	6	21 to 30 a day	58	0.32%	0.32%
	7	31 or more a day	28	0.15%	0.15%
		Total	18,090	99.47%	100%
Missing	.	missing	96	0.53%	
		Total	96	0.53%	

Valid	Invalid	Minimum	Maximum
18090	96	1	7

H5PG24 - S16Q24 PRENATAL VISIT DUR PREG-W5

Type	Code
Measurement Unit	numeric
H5PG24	Q24. 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, ask Q25. Else go to Q26.

			Frequency	% of total	% of valid
Valid	0	no	518	2.85%	2.87%
	1	yes	17,503	96.24%	97.13%
		Total	18,021	99.09%	100%
Missing	.	missing	165	0.91%	
		Total	165	0.91%	

Valid	Invalid	Minimum	Maximum
18021	165	0	1

H5PG25 - S16Q25 WKS 1ST PRENATAL VISIT-W5

Type	Numeric (Double)
H5PG25	Q25. How many weeks pregnant were you or your pregnancy partner at the time of the first prenatal care visit?
Logic	If Q18=2, go to Q27M. Else ask Q26.

			Frequency	% of total	% of valid
Missing	.	missing	1,272	6.99%	
	997	legitimate skip	674	3.71%	
		Total	1,946	10.7%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
16240	1946	0	43	7.4326970...	4.3427172...

H5PG26 - S16Q26 STILL LIVING-W5

Type	Code
Measurement Unit	numeric
H5PG26	Q26. Is this child still living?
Logic	If Q26=0, go to Q27M. Else if Q26=1, go to Q28. Else if Q26=don't know, go to Q30.

			Frequency	% of total	% of valid
Valid	0	no	87	0.48%	0.48%
	1	yes	17,875	98.29%	99.52%
		Total	17,962	98.77%	100%
Missing	.	missing	178	0.98%	
	97	legitimate skip	12	0.07%	
	98	don't know	34	0.19%	
		Total	224	1.23%	

Valid	Invalid	Minimum	Maximum
17962	224	0	1

H5PG27M - S16Q27M MONTH DIED-W5

Type	Code
Measurement Unit	numeric
H5PG27M	In what month and year did this child die? Q27M. Month of death
Logic	Go to Q29A.

			Frequency	% of total	% of valid
Valid	1	January	11	0.06%	7.75%
	2	February	6	0.03%	4.23%
	3	March	16	0.09%	11.27%
	4	April	13	0.07%	9.15%
	5	May	16	0.09%	11.27%
	6	June	13	0.07%	9.15%
	7	July	10	0.05%	7.04%
	8	August	14	0.08%	9.86%
	9	September	10	0.05%	7.04%
	10	October	5	0.03%	3.52%
	11	November	17	0.09%	11.97%
	12	December	11	0.06%	7.75%
		Total	142	0.78%	100%
Missing	.	missing	39	0.21%	
	997	legitimate skip	18,005	99%	
		Total	18,044	99.22%	

Valid	Invalid	Minimum	Maximum
142	18044	1	12

H5PG27Y - S16Q27Y YEAR DIED-W5

Type	Code
Measurement Unit	numeric
H5PG27Y	In what month and year did this child die? Q27Y. Year of death
Logic	Go to Q29A.

			Frequency	% of total	% of valid
Valid	1994	1994	1	0.01%	0.69%
	1995	1995	2	0.01%	1.38%
	1996	1996	2	0.01%	1.38%
	1998	1998	2	0.01%	1.38%
	1999	1999	6	0.03%	4.14%
	2000	2000	8	0.04%	5.52%
	2001	2001	8	0.04%	5.52%
	2002	2002	4	0.02%	2.76%
	2003	2003	6	0.03%	4.14%
	2004	2004	14	0.08%	9.66%
	2005	2005	9	0.05%	6.21%
	2006	2006	4	0.02%	2.76%
	2007	2007	14	0.08%	9.66%
	2008	2008	5	0.03%	3.45%
	2009	2009	5	0.03%	3.45%
	2010	2010	13	0.07%	8.97%
	2011	2011	7	0.04%	4.83%
	2012	2012	4	0.02%	2.76%
	2013	2013	6	0.03%	4.14%
	2015	2015	4	0.02%	2.76%
	2016	2016	8	0.04%	5.52%
	2017	2017	4	0.02%	2.76%
	2018	2018	2	0.01%	1.38%
		Total	145	0.8%	100%
Missing	.	missing	39	0.21%	
	99997	legitimate skip	18,002	98.99%	
		Total	18,041	99.2%	

Valid	Invalid	Minimum	Maximum
145	18041	1992	2018

H5PG28 - S16Q28 HOW GOOD HEALTH-W5

Type	Code
Measurement Unit	numeric

H5PG28	Q28. In general, how good is this child's health?

			Frequency	% of total	% of valid
Valid	1	excellent	11,906	65.47%	66.73%
	2	very good	4,639	25.51%	26%
	3	good	1,124	6.18%	6.3%
	4	fair	159	0.87%	0.89%
	5	poor	14	0.08%	0.08%
		Total	17,842	98.11%	100%
Missing	.	missing	118	0.65%	
	97	legitimate skip	226	1.24%	
		Total	344	1.89%	

Valid	Invalid	Minimum	Maximum
17842	344	1	5

H5PG29A - S16Q29A HEAR PROB/DEAF-W5

Type	Code
Measurement Unit	numeric
H5PG29A	Please answer the following question for your child. Has a doctor ever told you that this has or had any of these conditions? Mark one or more boxes. Q29A. Hearing problems or deafness

			Frequency	% of total	% of valid
Valid	0	no	17,769	97.71%	98.35%
	1	yes	299	1.64%	1.65%
		Total	18,068	99.35%	100%
Missing	.	missing	114	0.63%	
	97	legitimate skip	4	0.02%	
		Total	118	0.65%	

Valid	Invalid	Minimum	Maximum
18068	118	0	1

H5PG29B - S16Q29B HAS SPEECH PROB-W5

Type	Code
Measurement Unit	numeric
H5PG29B	Please answer the following question for your child. Has a doctor ever told you that this has or had any of these conditions? Mark one or more boxes. Q29B. Delayed speech or other problems with speaking or understanding

	Frequency	% of total	% of valid

Valid	0	no	17,069	93.86%	94.47%
	1	yes	999	5.49%	5.53%
		Total	18,068	99.35%	100%
Missing	.	missing	114	0.63%	
	97	legitimate skip	4	0.02%	
		Total	118	0.65%	

Valid	Invalid	Minimum	Maximum
18068	118	0	1

H5PG29C - S16Q29C HAS SIGHT PROB-W5

Type	Code
Measurement Unit	numeric
H5PG29C	Please answer the following question for your child. Has a doctor ever told you that this has or had any of these conditions? Mark one or more boxes. Q29C. A problem with sight even when wearing glasses

			Frequency	% of total	% of valid
Valid	0	no	17,473	96.08%	96.71%
	1	yes	595	3.27%	3.29%
		Total	18,068	99.35%	100%
Missing	.	missing	114	0.63%	
	97	legitimate skip	4	0.02%	
		Total	118	0.65%	

Valid	Invalid	Minimum	Maximum
18068	118	0	1

H5PG29D - S16Q29D LEARN DELAY/SLOW-W5

Type	Code
Measurement Unit	numeric
H5PG29D	Please answer the following question for your child. Has a doctor ever told you that this has or had any of these conditions? Mark one or more boxes. Q29D. A developmental delay or slowness in learning

			Frequency	% of total	% of valid
Valid	0	no	17,437	95.88%	96.51%
	1	yes	631	3.47%	3.49%
		Total	18,068	99.35%	100%
Missing	.	missing	114	0.63%	
	97	legitimate skip	4	0.02%	
		Total	118	0.65%	

Valid	Invalid	Minimum	Maximum
18068	118	0	1

H5PG29E - S16Q29E ALLRGY/HAY FEVER-W5

Type	Code
Measurement Unit	numeric
H5PG29E	Please answer the following question for your child. Has a doctor ever told you that this has or had any of these conditions? Mark one or more boxes. Q29E. Allergies or hay fever, not including allergic reactions to medications

			Frequency	% of total	% of valid
Valid	0	no	15,763	86.68%	87.24%
	1	yes	2,305	12.67%	12.76%
		Total	18,068	99.35%	100%
Missing	.	missing	114	0.63%	
	97	legitimate skip	4	0.02%	
		Total	118	0.65%	

Valid	Invalid	Minimum	Maximum
18068	118	0	1

H5PG29F - S16Q29F HAS ASTHMA-W5

Type	Code
Measurement Unit	numeric
H5PG29F	Please answer the following question for your child. Has a doctor ever told you that this has or had any of these conditions? Mark one or more boxes. Q29F. Asthma

			Frequency	% of total	% of valid
Valid	0	no	16,326	89.77%	90.36%
	1	yes	1,742	9.58%	9.64%
		Total	18,068	99.35%	100%
Missing	.	missing	114	0.63%	
	97	legitimate skip	4	0.02%	
		Total	118	0.65%	

Valid	Invalid	Minimum	Maximum
18068	118	0	1

H5PG29G - S16Q29G OTHR RESP CON-W5

Type	Code
Measurement Unit	numeric
H5PG29G	Please answer the following question for your child. Has a doctor ever told you that this has or had any of these conditions? Mark one or more boxes. Q29G. Any other chronic respiratory, lung, or breathing condition

			Frequency	% of total	% of valid
Valid	0	no	17,884	98.34%	98.98%
	1	yes	184	1.01%	1.02%
		Total	18,068	99.35%	100%
Missing	.	missing	114	0.63%	
	97	legitimate skip	4	0.02%	
		Total	118	0.65%	

Valid	Invalid	Minimum	Maximum
18068	118	0	1

H5PG29H - S16Q29H CHRONC HEART CON-W5

Type	Code
Measurement Unit	numeric
H5PG29H	Please answer the following question for your child. Has a doctor ever told you that this has or had any of these conditions? Mark one or more boxes. Q29H. A chronic heart condition

			Frequency	% of total	% of valid
Valid	0	no	17,956	98.74%	99.38%
	1	yes	112	0.62%	0.62%
		Total	18,068	99.35%	100%
Missing	.	missing	114	0.63%	
	97	legitimate skip	4	0.02%	
		Total	118	0.65%	

Valid	Invalid	Minimum	Maximum
18068	118	0	1

H5PG29I - S16Q29I SICKLE CL ANEMIA-W5

Type	Code
Measurement Unit	numeric
H5PG29I	Please answer the following question for your child. Has a doctor ever told you that this has or had any of these conditions? Mark one or more boxes. Q29I. Sickle cell anemia

			Frequency	% of total	% of valid
Valid	0	no	18,033	99.16%	99.81%
	1	yes	35	0.19%	0.19%
		Total	18,068	99.35%	100%
Missing	.	missing	114	0.63%	
	97	legitimate skip	4	0.02%	
		Total	118	0.65%	

Valid	Invalid	Minimum	Maximum
18068	118	0	1

H5PG29J - S16Q29J CONVULS/SEIZURE-W5

Type	Code
Measurement Unit	numeric
H5PG29J	Please answer the following question for your child. Has a doctor ever told you that this has or had any of these conditions? Mark one or more boxes. Q29J. Epilepsy, convulsions or seizures without fever

			Frequency	% of total	% of valid
Valid	0	no	17,937	98.63%	99.27%
	1	yes	131	0.72%	0.73%
		Total	18,068	99.35%	100%
Missing	.	missing	114	0.63%	
	97	legitimate skip	4	0.02%	
		Total	118	0.65%	

Valid	Invalid	Minimum	Maximum
18068	118	0	1

H5PG29K - S16Q29K BONE/JOINT PROB-W5

Type	Code
Measurement Unit	numeric
H5PG29K	Please answer the following question for your child. Has a doctor ever told you that this has or had any of these conditions? Mark one or more boxes. Q29K. Chronic orthopedic, bone, or joint problems

			Frequency	% of total	% of valid
Valid	0	no	18,000	98.98%	99.62%
	1	yes	68	0.37%	0.38%
		Total	18,068	99.35%	100%
Missing	.	missing	114	0.63%	

	97	legitimate skip	4	0.02%	
		Total	118	0.65%	

Valid	Invalid	Minimum	Maximum
18068	118	0	1

H5PG29L - S16Q29L CEREBRAL PALSY-W5

Type	Code
Measurement Unit	numeric
H5PG29L	Please answer the following question for your child. Has a doctor ever told you that this has or had any of these conditions? Mark one or more boxes. Q29L. Cerebral palsy

			Frequency	% of total	% of valid
Valid	0	no	18,017	99.07%	99.72%
	1	yes	51	0.28%	0.28%
		Total	18,068	99.35%	100%
Missing	.	missing	114	0.63%	
	97	legitimate skip	4	0.02%	
		Total	118	0.65%	

Valid	Invalid	Minimum	Maximum
18068	118	0	1

H5PG29M - S16Q29M CYSTIC FIBROSIS-W5

Type	Code
Measurement Unit	numeric
H5PG29M	Please answer the following question for your child. Has a doctor ever told you that this has or had any of these conditions? Mark one or more boxes. Q29M. Cystic fibrosis

			Frequency	% of total	% of valid
Valid	0	no	18,053	99.27%	99.92%
	1	yes	15	0.08%	0.08%
		Total	18,068	99.35%	100%
Missing	.	missing	114	0.63%	
	97	legitimate skip	4	0.02%	
		Total	118	0.65%	

Valid	Invalid	Minimum	Maximum
18068	118	0	1

H5PG29N - S16Q29N HAS CANCER-W5

Type	Code
Measurement Unit	numeric
H5PG29N	Please answer the following question for your child. Has a doctor ever told you that this has or had any of these conditions? Mark one or more boxes. Q29N. Cancer

			Frequency	% of total	% of valid
Valid	0	no	18,046	99.23%	99.88%
	1	yes	22	0.12%	0.12%
		Total	18,068	99.35%	100%
Missing	.	missing	114	0.63%	
	97	legitimate skip	4	0.02%	
		Total	118	0.65%	

Valid	Invalid	Minimum	Maximum
18068	118	0	1

H5PG29O - S16Q29O HAS HEMOPHILIA-W5

Type	Code
Measurement Unit	numeric
H5PG29O	Please answer the following question for your child. Has a doctor ever told you that this has or had any of these conditions? Mark one or more boxes. Q29O. Hemophilia

			Frequency	% of total	% of valid
Valid	0	no	18,057	99.29%	99.94%
	1	yes	11	0.06%	0.06%
		Total	18,068	99.35%	100%
Missing	.	missing	114	0.63%	
	97	legitimate skip	4	0.02%	
		Total	118	0.65%	

Valid	Invalid	Minimum	Maximum
18068	118	0	1

H5PG29P - S16Q29P HAS HIV/AIDS-W5

Type	Code
Measurement Unit	numeric
H5PG29P	Please answer the following question for your child. Has a doctor ever told you that this has or had any of these conditions? Mark one or more boxes. Q29P. HIV or AIDS

			Frequency	% of total	% of valid
Valid	0	no	18,068	99.35%	100%
		Total	18,068	99.35%	100%
Missing	.	missing	114	0.63%	
	97	legitimate skip	4	0.02%	
		Total	118	0.65%	

Valid	Invalid	Minimum	Maximum
18068	118	0	0

H5PG29Q - S16Q29Q HAS OBESITY-W5

Type	Code
Measurement Unit	numeric
H5PG29Q	Please answer the following question for your child. Has a doctor ever told you that this has or had any of these conditions? Mark one or more boxes. Q29Q. Obesity

			Frequency	% of total	% of valid
Valid	0	no	17,837	98.08%	98.72%
	1	yes	231	1.27%	1.28%
		Total	18,068	99.35%	100%
Missing	.	missing	114	0.63%	
	97	legitimate skip	4	0.02%	
		Total	118	0.65%	

Valid	Invalid	Minimum	Maximum
18068	118	0	1

H5PG29R - S16Q29R HAS DIABETES-W5

Type	Code
Measurement Unit	numeric
H5PG29R	Please answer the following question for your child. Has a doctor ever told you that this has or had any of these conditions? Mark one or more boxes. Q29R. Diabetes

			Frequency	% of total	% of valid
Valid	0	no	18,000	98.98%	99.62%
	1	yes	68	0.37%	0.38%
		Total	18,068	99.35%	100%
Missing	.	missing	114	0.63%	
	97	legitimate skip	4	0.02%	

		Total	118	0.65%	

Valid	Invalid	Minimum	Maximum
18068	118	0	1

H5PG29S - S16Q29S HAS ADHD-W5

Type	Code
Measurement Unit	numeric
H5PG29S	Please answer the following question for your child. Has a doctor ever told you that this has or had any of these conditions? Mark one or more boxes. Q29S. ADHD

			Frequency	% of total	% of valid
Valid	0	no	16,972	93.32%	93.93%
	1	yes	1,096	6.03%	6.07%
		Total	18,068	99.35%	100%
Missing	.	missing	114	0.63%	
	97	legitimate skip	4	0.02%	
		Total	118	0.65%	

Valid	Invalid	Minimum	Maximum
18068	118	0	1

H5PG29T - S16Q29T OTHER CONDITIONS-W5

Type	Code
Measurement Unit	numeric
H5PG29T	Please answer the following question for your child. Has a doctor ever told you that this has or had any of these conditions? Mark one or more boxes. Q29T. Any other condition for which your has been seen by a specialist or at a special clinic, or for which gets special therapies

			Frequency	% of total	% of valid
Valid	0	no	16,914	93.01%	93.61%
	1	yes	1,154	6.35%	6.39%
		Total	18,068	99.35%	100%
Missing	.	missing	114	0.63%	
	97	legitimate skip	4	0.02%	
		Total	118	0.65%	

Valid	Invalid	Minimum	Maximum
18068	118	0	1

H5PG29U - S16Q29U HAS NONE ABOVE-W5

Type	Code
Measurement Unit	numeric
H5PG29U	Please answer the following question for your child. Has a doctor ever told you that this has or had any of these conditions? Mark one or more boxes. Q29U. None of the above

			Frequency	% of total	% of valid
Valid	0	no	6,818	37.49%	37.74%
	1	yes	11,250	61.86%	62.26%
		Total	18,068	99.35%	100%
Missing	.	missing	114	0.63%	
	97	legitimate skip	4	0.02%	
		Total	118	0.65%	

Valid	Invalid	Minimum	Maximum
18068	118	0	1