## Childbirth and Adoption History 1985-2023

Codebook

Number of Variables

Thursday April 10 2025 8:41 AM

#### Childbirth and Adoption History 1985-2023

CAH1 "RELEASE NUMBER"

Release Number

Count%Value/RangeCode Value/RangeText148,739100.001Release number 1, May 2025

CAH2 "RECORD TYPE"

Record Type

This variable indicates whether a record stores childbirth or adoption information.

Count	010	Value/Range	Code Value/Range Text
109,038	73.31	1	Childbirth record
39,701	26.69	2	Adoption record

#### CAH3 "1968 INTERVIEW NUMBER OF PARENT"

NUM(4.0)

1968 Interview Number (1968 ID Number) of the Parent

This variable is the identification number for the 1968 Family Unit with which the parent is associated, whether or not he or she actually resided in that Family Unit. The combination of this variable and the parent's Person Number (CAH4) provides unique identification for him or her. These two variables are the same identifiers as those used throughout the PSID for individuals. Ranges of values are also meaningful, as indicated below.

Count	00	Value/Range	Code Value/Range Text
63,487	42.68	1 - 2,930	Parent is associated with a family from the SRC cross- section sample.
7,742	5.21	3,001 - 3,511	Parent is associated with a family from the 1997 New Immigrant sample.
3,885	2.61	4,001 - 4,851	Parent is associated with a family from the 2017 New Immigrant sample.
52,910	35.57	5,001 - 6,872	Parent is associated with a family from the Census sample.
20,715	13.93	7,001 - 9,308	Parent is associated with a family from the Latino sample.

CAH4 "PERSON NUMBER OF PARENT"

NUM(3.0)

Person Number of the Parent

This variable, in combination with 1968 Interview Number (CAH3), provides a unique identifier for the parent throughout the PSID. Ranges of values are also meaningful, as indicated below.

Co	ount	00	Value/Range	Code Value/Range Text
66	,651	44.81	1 - 19	Parent who was living in an original core, Latino, New
				Immigrant 97/99, or New Immigrant 17/19 sample family at
				the time of the initial interview

NUM(1.0)

NUM(1.0)

NOW(1

#### Childbirth and Adoption History 1985-2023

23	.02	20	Parent who was spouse of the original core, Latino, New Immigrant 97/99, or New Immigrant 17/19 sample Reference Person and was living in an institution at the time of the initial interview
824	.55	21 - 26	Parent who was a child or stepchild of the original core, Latino, New Immigrant 97/99, or New Immigrant 17/19 sample Reference Person and was under 25 and in an institution at the time of the initial interview
23,666	15.91	30 - 169	Parent who has at least one sample parent and who was born into the sample since the original core, Latino, or New Immigrant interview
56,622	38.07	170 - 226	Parent who has no sample parent, or who moved into the study for the first time after the original core, Latino, or New Immigrant interview
43	.03	227	Parent who was spouse of an original core, Latino, New Immigrant 97/99, or New Immigrant 17/19 sample Reference Person and moved out in the year prior to the initial interview
910	.61	229 - 399	Parent who has no sample parent, or who moved into the study for the first time after the original core, Latino, or New Immigrant interview

#### CAH5 "SEX OF PARENT" Sex of Parent

Count	00	Value/Range	Code Value/Range Text
70,235	47.22	1	Male
78,504	52.78	2	Female

#### CAH6 "MONTH PARENT BORN"

NUM(2.0)

NUM(1.0)

Parent's Month of Birth

Note that the parent's birth date on this file may be inconsistent with his or her age and birth date on the PSID main files. See CAH85\_17 Introduction: Section IV: Idiosyncrasies, Data Cleaning and Variable Details for more information.

Count	010	Value/Range	Code Value/Range Text
12,787	8.60	1	January; winter
11,299	7.60	2	February
12,327	8.29	3	March
11,468	7.71	4	April; spring
11,862	7.98	5	Мау
11,882	7.99	6	June
12,639	8.50	7	July; summer
13,057	8.78	8	August
12,936	8.70	9	September

12,622	8.49	10 October; fall; autumn
11,976	8.05	11 November
12,496	8.40	12 December
1,388	.93	98 NA; DK; RF

#### CAH7 "YEAR PARENT BORN"

NUM(4.0)

Parent's Year of Birth

Note that the parent's birth date on this file may be inconsistent with his or her age and birth date on the PSID main files. See CAH85\_17 Introduction: Section IV: Idiosyncrasies, Data Cleaning and Variable Details for more information.

Count	%	Value/Range	Code Value/Range Text
147,352	99.07	1,884 - 2,008	Actual year parent born
1,387	.93	9,998	NA; DK; RF

CAH8"MARITAL STATUS OF MOTHER WHEN IND BORN"NUM(1.0)Marital Status of Mother at Time of Child's Birth

This variable applies only to childbirth records. It is created by comparing the mother's records from the marriage history file with the child's birth date as reported in the mother's birth history.

Count	%	Value/Range	Code Value/Range Text
48,253	32.44	1	Married
17,326	11.65	2	Never married
202	.14	3	Widowed
1,726	1.16	4	Divorced, marriage annulled
1,054	.71	5	Separated
-	-	7	Other
17,706	11.90	8	NA, DK, RF mother's status or marriage dates; NA, DK, RF child's birth date; no mother listed
62,472	42.00	9	Inap.: adoption record (CAH2=2); no births

#### CAH9 "BIRTH ORDER"

#### NUM(2.0)

Birth Order Ranking of The Child

This variable applies only to childbirth records. If no birth dates contained missing data, then each child was ordered by 1 for first birth, etc. If one or more birth dates of children are not known, then missing data are assigned to those children's records. This may or may not mean that other children's birth orders are also unknown. See CAH85\_17 Introduction: Section IV for details.

Count		Value/Range	Code Value/Range Text
81,067	54.50	1 - 18	Actual birth order of child. Twins or other multiple births were randomly assigned consecutive codes.
6,875	4.62	98	NA; DK; RF
60,797	40.87	99	Inap.: adoption record (CAH2=2); no births

#### CAH10 "1968 INTERVIEW NUMBER OF CHILD"

NUM(4.0)

1968 Interview Number (1968 ID Number) of the Child

This variable is the identification number for the 1968 Family Unit with which the child is associated, whether or not he or she actually resided in that Family Unit. The combination of this variable and the child's Person Number (CAH11) provides unique identification for him or her. These two variables are the same identifiers as those used throughout the PSID for individuals. Ranges of values are also meaningful, as indicated below.

Count	%	Value/Range	Code Value/Range Text
36,052	24.24	1 - 2,930	Child is associated with a family from the SRC cross- section sample.
4,475	3.01	3,001 - 3,511	Child is associated with a family from the 1997 New Immigrant sample.
2,341	1.57	4,001 - 4,851	Child is associated with a family from the 2017 New Immigrant sample.
31,907	21.45	5,001 - 6,872	Child is associated with a family from the Census sample.
13,159	8.85	7,001 - 9,308	Child is associated with a family from the Latino sample.
2,132	1.43	9,999	NA, DK whether had or adopted any children
58,673	39.45	0	Inap.: no child

#### CAH11 "PERSON NUMBER OF CHILD"

### NUM(3.0)

Person Number of the Child

This variable, in combination with the child's 1968 Interview Number (CAH10), provides a unique identifier for him or her throughout the PSID. Ranges of values are also meaningful, as indicated below.

Count	00	Value/Range	Code Value/Range Text
19,174	12.89	1 - 19	Child who was living in an original core, Latino, New Immigrant 97/99, or New Immigrant 17/19 sample family at the time of the initial interview
-	-	20	Child who was spouse of the original core, Latino, New Immigrant 97/99, or New Immigrant 17/19 sample Reference Person and was living in an institution at the time of the initial interview
492	.33	21 - 26	Child who was a child or stepchild of the original core, Latino, New Immigrant 97/99, or New Immigrant 17/19 sample Reference Person and was under 25 and in an institution at the time of the initial interview
36,265	24.38	30 - 169	Child who has at least one sample parent and who was born into the sample since the original core, Latino, or New Immigrant interview
11,623	7.81	170 - 226	Child who has no sample parent, or who moved into the study for the first time after the original core, Latino, or New Immigrant interview
-	_	227	Child who was spouse of an original core, Latino, New Immigrant 97/99, or New Immigrant 17/19 sample Reference Person and moved out in the year prior to the initial interview
-	-	228	Child who was spouse of an original core, Latino, New Immigrant 97/99, or New Immigrant 17/19 sample Reference Person and died in the year prior to the initial interview
266	.18	229 - 399	Child who has no sample parent, or who moved into the study for the first time after the original core, Latino, or New Immigrant interview
20,114	13.52	800 - 995	Child who has never been in any sample family
2,132	1.43	999	NA, DK whether had or adopted any children
58,673	39.45	0	Inap.: no child

<b>CAH12</b> OS1. Sex		COF CHILD"	NUM(1.0)
Count	00	Value/Range	Code Value/Range Text
44,221	29.73	1	Male
43,038	28.94	2	Female

2,807	1.89	8 NA; DK; RF
58,673	39.45	9 Inap.: no child

#### CAH13 "OS2. MONTH CHILD BORN"

NUM(2.0)

NUM(4.0)

OS2. Child's Month of Birth

Note that the child's birth date on this file may be inconsistent with his or her age and birth date on the PSID main files. See CAH85\_17 Introduction: Section IV: Idiosyncrasies, Data Cleaning and Variable Details for more information.

Count	00	Value/Range	Code Value/Range Text
6,875	4.62	1	January
6,117	4.11	2	February
6,717	4.52	3	March
6,473	4.35	4	April
6,636	4.46	5	Мау
6,694	4.50	6	June
7,101	4.77	7	July
7,522	5.06	8	August
7,187	4.83	9	September
7,019	4.72	10	October
6,594	4.43	11	November
6,883	4.63	12	December
10	.01	21	Winter
15	.01	22	Spring
8	.01	23	Summer
11	.01	24	Fall; autumn
8,204	5.52	98	NA; DK; RF
58,673	39.45	99	Inap.: no child

#### CAH15 "OS2. YEAR CHILD BORN"

OS2. Child's Year of Birth

Note that the child's birth date on this file may be inconsistent with his or her age and birth date on the PSID main files. See CAH85\_17 Introduction: Section IV: Idiosyncrasies, Data Cleaning and Variable Details for more information.

_	Count	00	Value/Range	Code Value/Range Text
	84,188	56.60	1,910 - 2,023	Actual year the child was born
	5,878	3.95	9,998	NA; DK; RF
	58,673	39.45	9,999	Inap.: no child

#### CAH16 "OS3. BIRTH WEIGHT OF CHILD IN OUNCES"

NUM(3.0)

Birth Weight of the Child at Time of Birth - TOTAL OUNCES

The values for this variable indicate the birth weight in total ounces (16 ounces to the pound) for a biological child. The questions for 1985 asked only whether the birth weight was under 5.5 pounds for all children, but those for subsequent waves asked the actual birth weight for biological children born since January 1 of the prior wave.

Count	8	Value/Range	Code Value/Range Text
26,416	17.76	7 - 224	Actual weight in ounces
1,911	1.28	991	Actual weight unknown, but less than 5 1/2 pounds (88 ounces)
22,249	14.96	995	Actual weight unknown, but 5 $1/2$ pounds (88 ounces) or more
37,366	25.12	998	NA; DK; RF; Includes children for whom birthweight was not asked
60,797	40.87	999	Inap.: no child; adoption record (CAH2=2); child born before January 1 of the previous wave

CAH17"OS3A. WTR MORE THAN 5 1/2 POUNDS"NUM(1.0)OS3A. Did he/she weigh more than 5-1/2 pounds (2500 grams) or less than 5-1/2 pounds (2500 grams) or what?

This question was asked beginning in 2013.

Count	00	Value/Range	Code Value/Range Text
201	.14	1	More than 5-1/2 pounds
20	.01	2	Less than 5-1/2 pounds
б	.00	3	About 5-1/2 pounds
285	.19	8	NA; DK; RF
148,227	99.66	9	<pre>Inap.: no child; adoption record (CAH2=2); child's report obtained prior to 2013; child born prior to January 1 of the previous wave; actual birth weight was reported (CAH16 ne 991, 995, 998)</pre>

CAH18		"OS3B.	WTR MO	ORE TH	IAN 9	P	OUNDS"					NUM	(1	.0)	
OS3B.	Did	he/she	weigh	more	than	9	pounds	(4100	grams)	or	less	than	9	pounds	(4100
grams)	, or	what?													

Count	%	Value/Range	Code Value/Range Text
18	.01	1	More than 9 pounds
170	.11	2	Less than 9 pounds
4	.00	3	About 9 pounds

9	.01	8 NA; DK; RF
148,538	99.86	9 Inap.: no child; adoption record (CAH2=2); child's report obtained prior to 2013; child born prior to January 1 of the previous wave; actual birthweight was reported (CAH16 ne 991, 995, 998); birthweight reported to be 5-1/2 pounds or less (CAH17=2 or 3); DK, NA, RF whether birthweight was 5-1/2 pounds or less (CAH17=8)

CAH19	"OS10.	BIRTH LENGTH IN INCHES"	NUM(4.1)
Child's	Length at	BirthINCHES	

This question was asked beginning in 2013.

Count	00	Value/Range	Code Value/Range Text
6,882	4.63	6.0 - 30.0	Actual length of child at birth in inches
1,405	.94	98.0	NA; DK; RF
140,452	94.43	99.0	Inap.: no child; adoption record (CAH2=2); child's report obtained prior to 2013; child born before January 1 of the previous wave

#### CAH20 "OS10B. WTR BIRTH LENGTH WAS ESTIMATED" NUM(1.0)

OS10B. Whether the length of the child at birth was an estimate.

Beginning in 2013, the interviewer was asked to indicate whether the birth length reported (CAH19) was an estimate on the part of the respondent.

Count	%	Value/Range	Code Value/Range Text
1,669	1.12	1	Yes
5,216	3.51	5	No
18	.01	8	NA; DK; RF
141,836	95.36	9	<pre>Inap.: no child; adoption record (CAH2=2); child's report obtained prior to 2013; child born prior to January 1 of the previous wave; birth length was DK, NA, RF (CAH19=98.0)</pre>

### CAH21"OS10C. WTR MOTHER BREASTFED"NUM(1.0)OS10C.Did (the child's mother) breastfeed at all?

This question was asked beginning in 2013. Answers were coded as 1=Yes for: any amount of breastfeeding by the mother; if the mother only expressed or pumped breastmilk to be fed to the child; if the mother was still breastfeeding the child.

_	Count	00	Value/Range	Code Value/Range Text
	6,053	4.07	1	Yes
	2,016	1.36	5	No

257	.17	8 NA; DK; RF
140,413	94.40	9 Inap.: no child; adoption record (CAH2=2); child's report obtained prior to 2013; child born prior to January 1 of the previous wave

#### CAH22 "OS4. STATE IN WHICH CHILD BORN"

NUM(2.0)

OS4. State or Country in which Child was Born

Questions about the child's birthplace were added to the birth history sequence beginning in 1997. The birthplace of a biological child was asked only if the child was born since January 1 of the prior wave, but the birthplace of an adopted child was asked regardless of birth year. This variable uses the FIPS state code to indicate the state in which the child was born. The county or specific foreign country was also coded but is considered a sensitive data item by the PSID. Access to sensitive data must be obtained by special request and a confidential data use contract.

Count	0/0	Value/Range	Code Value/Range Text
1,716	1.15	0	Outside the 50 U.S. states and the District of Columbia
366	.25	1	Alabama
34	.02	2	Alaska
487	.33	4	Arizona
533	.36	5	Arkansas
2,952	1.98	6	California
511	.34	8	Colorado
159	.11	9	Connecticut
42	.03	10	Delaware
325	.22	11	District of Columbia
1,001	.67	12	Florida
1,100	.74	13	Georgia
22	.01	15	Hawaii
74	.05	16	Idaho
852	.57	17	Illinois
879	.59	18	Indiana
552	.37	19	Iowa
234	.16	20	Kansas
416	.28	21	Kentucky
513	.34	22	Louisiana
67	.05	23	Maine
872	.59	24	Maryland
370	.25	25	Massachusetts

1,073       .72       28       Mississippi         907       .61       29       Missouri         37       .02       .00       Montana         390       .26       .31       Nebraska         229       .15       .32       Nevada         87       .06       .33       New Hampshire         528       .35       .34       New Jersey         62       .04       .35       New Mexico         1,080       .73       .66       North Carolina         26       .02       .38       North Dakota         1,118       .75       .39       Ohio         254       .17       .40       Oklahoma         318       .21       .41       oregon         966       .65       .42       Pennsylvania         17       .01       .44       Rhode Island         1,248       .84       .45       South Carolina         1,34       .09       .46       South Dakota         279       .19       .49       Utah         20       .01       .50       Vermont         843       .57       .51       Virginia <tr< td=""><td>1,506</td><td>1.01</td><td>26</td><td>Michigan</td></tr<>	1,506	1.01	26	Michigan
907       .61       29       Missouri         37       .02       30       Montana         390       .26       31       Nebraska         229       .15       .32       Nevada         87       .06       .33       New Hampshire         528       .35       .34       New Jersey         62       .04       .35       New Mexico         1,080       .73       .36       New York         1,306       .88       .37       North Carolina         26       .02       .38       North Dakota         1,118       .75       .39       Ohio         254       .17       .40       Oklahoma         318       .21       .41       Oregon         966       .65       .42       Pennsylvania         17       .01       .44       Rhode Island         1,248       .84       .45       South Carolina         .134       .09       .46       South Dakota         .584       .39       .47       Tennessee         2,026       1.36       .48       Texas         .279       .19       .49       Utah <t< td=""><td>350</td><td>.24</td><td>27</td><td>Minnesota</td></t<>	350	.24	27	Minnesota
37       .02       30       Montana         390       .26       31       Nebraska         229       .15       32       Nevada         87       .06       .33       New Hampshire         528       .35       .34       New Jersey         62       .04       .35       New Mexico         1,080       .73       .36       New York         1,306       .88       .37       North Carolina         26       .02       .38       North Dakota         1,118       .75       .39       Ohio         254       .17       .40       Oklahoma         318       .21       .41       Oregon         966       .65       .42       Pennsylvania         17       .01       .44       Rhode Island         1,248       .84       .45       South Carolina         .38       .29       .47       Tennessee         2,026       1.36       .48       Texas         .279       .19       .49       Utah         .20       .01       .50       Vermont         .384       .26       .53       Washington	1,073	.72	28	Mississippi
390       .26       31       Nebraska         229       .15       32       Nevada         87       .06       .33       New Hampshire         528       .35       .34       New Jersey         62       .04       .35       New Mexico         1,080       .73       .36       New York         1,306       .88       .37       North Carolina         26       .02       .38       North Dakota         1,118       .75       .39       Ohio         254       .17       .40       Oklahoma         318       .21       .41       Oregon         966       .655       .42       Pennsylvania         1.7       .01       .44       Rhode Island         1.248       .84       .45       South Carolina         .344       .09       .46       South Dakota         .584       .39       .47       Tennessee         2.026       1.36       .48       Texas         .279       .19       .49       Utah         .384       .26       .53       Washington         .41       .03       .56       West Virginia	907	.61	29	Missouri
229       1.15       32       Nevada         87       0.66       33       New Hampshire         528       0.35       34       New Jersey         62       0.04       35       New Mexico         1,080       7.73       36       New York         1,306       0.88       37       North Carolina         26       0.02       38       North Dakota         1,118       7.75       39       Ohio         254       0.17       40       Oklahoma         318       2.21       41       Oregon         966       0.65       42       Pennsylvania         17       0.01       44       Rhode Island         1.248       0.84       45       South Carolina         134       0.9       46       South Dakota         584       3.39       47       Tennessee         2.026       1.36       48       Texas         279       1.9       49       Utah         384       2.6       53       Washington         71       0.5       54       West Virginia         387       .27       55       Wisconsin	37	.02	30	Montana
87       .06       33       New Hampshire         528       .35       .34       New Jersey         62       .04       .35       New Mexico         1,080       .73       .36       New York         1,306       .68       .37       North Carolina         26       .02       .38       North Carolina         26       .02       .38       North Dakota         1,118       .75       .39       Ohio         254       .17       .40       Oklahoma         318       .21       .41       Oregon         966       .65       .42       Pennsylvania         1,248       .84       .45       South Carolina         1,248       .84       .45       South Carolina         1,248       .84       .45       South Dakota         1,34       .09       .46       South Dakota         2,026       1.36       .48       Texas         279       .19       .49       Utah         20       .01       .50       Vermont         .843       .57       .51       Virginia         .384       .26       .53       Washington<	390	.26	31	Nebraska
528       .35       34       New Jersey         62       .04       35       New Mexico         1,080       .73       .6       New York         1,306       .88       .37       North Carolina         26       .02       .38       North Carolina         26       .02       .38       North Dakota         1,118       .75       .39       Ohio         254       .17       .40       Oklahoma         318       .21       .41       Oregon         966       .65       .42       Pennsylvania         17       .01       .44       Rhode Island         1,248       .84       .45       South Carolina         .134       .09       .46       South Dakota         .584       .39       .47       Tennessee         2,026       1.36       .48       Texas         .20       .01       .50       Vermont         .643       .57       .51       Virginia         .384       .26       .53       Washington         .71       .05       .54       West Virginia         .397       .27       .55       Wisconsin <td>229</td> <td>.15</td> <td>32</td> <td>Nevada</td>	229	.15	32	Nevada
62       .04       35       New Mexico         1,080       .73       36       New York         1,306       .88       .37       North Carolina         26       .02       .38       North Dakota         1,118       .75       .39       Ohio         254       .17       .40       Oklahoma         318       .21       .41       Oregon         966       .65       .42       Pennsylvania         17       .01       .44       Rhode Island         1,248       .84       .45       South Carolina         .34       .09       .46       South Dakota         .584       .39       .47       Tennessee         2,026       1.36       .48       Texas         .279       .19       .49       Utah         .20       .01       .50       Vermont         .43       .57       .51       Virginia         .384       .26       .53       Washington         .71       .05       .54       West Virginia         .397       .27       .55       Wisconsin         .41       .03       .56       Wyoming	87	.06	33	New Hampshire
1,080       .73       36       New York         1,306       .88       .37       North Carolina         26       .02       .38       North Dakota         1,118       .75       .39       Ohio         254       .17       .40       Oklahoma         318       .21       .41       Oregon         966       .65       .42       Pennsylvania         17       .01       .44       Rhode Island         1,248       .84       .45       South Carolina         134       .09       .46       South Dakota         .584       .39       .47       Tennessee         2,026       1.36       .48       Texas         .279       .19       .49       Utah         .20       .01       .50       Vermont         .433       .57       .51       Virginia         .384       .26       .53       Washington         .71       .05       .54       West Virginia         .397       .27       .55       Wisconsin         .41       .03       .56       Wyoming         59,708       .40.14       .40       .40.16     <	528	.35	34	New Jersey
1,306       .88       .37       North Carolina         26       .02       .38       North Dakota         1,118       .75       .39       Ohio         254       .17       .40       Oklahoma         318       .21       .41       Oregon         966       .65       .42       Pennsylvania         17       .01       .44       Rhode Island         1,248       .84       .45       South Carolina         134       .09       .46       South Dakota         .84       .39       .47       Tennessee         2,026       1.36       .48       Texas         .279       .19       .49       Utah         .20       .01       .50       Vermont         .843       .57       .51       Virginia         .384       .26       .53       Washington         .1       .05       .54       West Virginia         .397       .27       .55       Wisconsin         .41       .03       .56       Wyoming         .59,708       .40.14       .40       .40,75, PF; child for whom birth location was not set the set t	62	.04	35	New Mexico
26       .02       38       North Dakota         1,118       .75       .39       Ohio         254       .17       .40       Oklahoma         318       .21       .41       Oregon         966       .65       .42       Pennsylvania         17       .01       .44       Rhode Island         1,248       .84       .45       South Carolina         1,34       .09       .46       South Dakota         584       .39       .47       Tennessee         2,026       1.36       .48       Texas         279       .19       .49       Utah         20       .01       .50       Vermont         843       .57       .51       Virginia         384       .26       .53       Washington         71       .05       .54       West Virginia         397       .27       .55       Wisconsin         41       .03       .56       Wyoming         59,708       40.14       .98       NA; DK; RF; child for whom birth location was not set.	1,080	.73	36	New York
1,118       .75       39       Ohio         254       .17       40       Oklahoma         318       .21       41       Oregon         966       .65       42       Pennsylvania         17       .01       44       Rhode Island         1,248       .84       .45       South Carolina         134       .09       .46       South Dakota         584       .39       .47       Tennessee         2,026       1.36       .48       Texas         279       .19       .49       Utah         20       .01       .50       Vermont         843       .57       .51       Virginia         384       .26       .53       Washington         71       .05       .54       West Virginia         397       .27       .55       Wisconsin         41       .03       .56       Wyoming         59,708       40.14       .98       NA; DK; RF; child for whom birth location was not set.	1,306	.88	37	North Carolina
254       .17       40       Oklahoma         318       .21       41       Oregon         966       .65       42       Pennsylvania         17       .01       44       Rhode Island         1,248       .84       .45       South Carolina         134       .09       .46       South Dakota         584       .39       .47       Tennessee         2,026       1.36       .48       Texas         279       .19       .49       Utah         20       .01       .50       Vermont         843       .57       .51       Virginia         384       .26       .53       Washington         71       .05       .54       West Virginia         397       .27       .55       Wisconsin         41       .03       .56       Wyoming         59,708       40.14       .8       N; pK; RF; child for whom birth location was not set.	26	.02	38	North Dakota
318       .21       41       Oregon         966       .65       42       Pennsylvania         17       .01       44       Rhode Island         1,248       .84       .45       South Carolina         134       .09       .46       South Dakota         584       .39       .47       Tennessee         2,026       1.36       .48       Texas         20       .01       .50       Vermont         843       .57       .51       Virginia         384       .26       .53       Washington         71       .05       .54       West Virginia         397       .27       .55       Wisconsin         41       .03       .56       Wyoming         59,708       40.14       .98       Na; DK; RF; child for whom birth location was not set.	1,118	.75	39	Ohio
966       .65       42       Pennsylvania         17       .01       44       Rhode Island         1,248       .84       45       South Carolina         134       .09       46       South Dakota         584       .39       47       Tennessee         2,026       1.36       48       Texas         279       .19       49       Utah         20       .01       50       Vermont         843       .57       51       Virginia         384       .26       53       Washington         71       .05       54       West Virginia         397       .27       .55       Wisconsin         41       .03       56       Wyoming         59,708       40.14       98       NA; DK; RF; child for whom birth location was not	254	.17	40	Oklahoma
17       .01       44       Rhode Island         1,248       .84       .45       South Carolina         134       .09       .46       South Dakota         584       .39       .47       Tennessee         2,026       1.36       .48       Texas         279       .19       .49       Utah         20       .01       .50       Vermont         843       .57       .51       Virginia         384       .26       .53       Washington         71       .05       .54       West Virginia         397       .27       .55       Wisconsin         41       .03       .56       Wyoming         59,708       40.14       .98       NA; DK; RF; child for whom birth location was not	318	.21	41	Oregon
1,248       .84       45       South Carolina         134       .09       46       South Dakota         584       .39       47       Tennessee         2,026       1.36       48       Texas         279       .19       49       Utah         20       .01       50       Vermont         843       .57       51       Virginia         384       .26       53       Washington         71       .05       54       West Virginia         397       .27       55       Wisconsin         41       .03       56       Wyoming         59,708       40.14       98       NA; DK; RF; child for whom birth location was not	966	.65	42	Pennsylvania
134       .09       46       South Dakota         584       .39       47       Tennessee         2,026       1.36       48       Texas         279       .19       49       Utah         20       .01       50       Vermont         843       .57       51       Virginia         384       .26       53       Washington         71       .05       54       West Virginia         397       .27       55       Wisconsin         41       .03       56       Wyoming         59,708       40.14       98       NA; DK; RF; child for whom birth location was not	17	.01	44	Rhode Island
584       .39       47       Tennessee         2,026       1.36       48       Texas         279       .19       49       Utah         20       .01       50       Vermont         843       .57       51       Virginia         384       .26       53       Washington         71       .05       54       West Virginia         397       .27       55       Wisconsin         41       .03       56       Wyoming         59,708       40.14       98       NA; DK; RF; child for whom birth location was not	1,248	.84	45	South Carolina
2,026       1.36       48       Texas         279       .19       49       Utah         20       .01       50       Vermont         843       .57       51       Virginia         384       .26       53       Washington         71       .05       54       West Virginia         397       .27       55       Wisconsin         41       .03       56       Wyoming         59,708       40.14       98       NA; DK; RF; child for whom birth location was not	134	.09	46	South Dakota
279       .19       49       Utah         20       .01       50       Vermont         843       .57       51       Virginia         384       .26       53       Washington         71       .05       54       West Virginia         397       .27       55       Wisconsin         41       .03       56       Wyoming         59,708       40.14       98       NA; DK; RF; child for whom birth location was not	584	.39	47	Tennessee
20       .01       50       Vermont         843       .57       51       Virginia         384       .26       53       Washington         71       .05       54       West Virginia         397       .27       55       Wisconsin         41       .03       56       Wyoming         59,708       40.14       98       NA; DK; RF; child for whom birth location was not	2,026	1.36	48	Texas
843       .57       51 Virginia         384       .26       53 Washington         71       .05       54 West Virginia         397       .27       55 Wisconsin         41       .03       56 Wyoming         59,708       40.14       98 NA; DK; RF; child for whom birth location was not	279	.19	49	Utah
384       .26       53 Washington         71       .05       54 West Virginia         397       .27       55 Wisconsin         41       .03       56 Wyoming         59,708       40.14       98 NA; DK; RF; child for whom birth location was not	20	.01	50	Vermont
71       .05       54 West Virginia         397       .27       55 Wisconsin         41       .03       56 Wyoming         59,708       40.14       98 NA; DK; RF; child for whom birth location was not	843	.57	51	Virginia
397       .27       55 Wisconsin         41       .03       56 Wyoming         59,708       40.14       98 NA; DK; RF; child for whom birth location was not	384	.26	53	Washington
41       .03       56 Wyoming         59,708       40.14       98 NA; DK; RF; child for whom birth location was not	71	.05	54	West Virginia
59,708 40.14 98 NA; DK; RF; child for whom birth location was no	397	.27	55	Wisconsin
	41	.03	56	Wyoming
58,673 39.45 99 Inap.: no child	59,708	40.14	98	NA; DK; RF; child for whom birth location was not asked
· · · · · · · · · · · · · · · · · · ·	58,673	39.45	99	Inap.: no child

CAH23 "OS4. COUNTY WHERE CHILD BORN"

NUM(3.0)

OS4. County (of the state reported at CAH22) (or foreign country code) in which child was born.

This variable is suppressed (filled with zeroes) in the public release file to protect the anonymity of respondents. The data are available in a separate file. This file is available to qualified users under special contractual arrangements with the PSID. For more information, contact us at PSIDhelp@umich.edu and request the 1985-2019: Childbirth and Adoption History - County Child Born file.

A list of PSID foreign country codes may be found on our website here: http://psidonline.isr.umich.edu/data/Documentation/PSIDForeignCountrycodes.pdf

Count	010	Value/Range	Code Value/Range Text
0	.00	1 - 945	County in which child was born; or foreign country if CAH22='00'
0	.00	998	NA; DK; RF; child for whom birth location was not asked
0	.00	999	Inap.: no child

### CAH24"OS5. WHERE CHILD WAS WHEN LAST REPORTED"NUM(2.0)OS5.Where Child Was Living When Birth Information Was Most Recently Collected

This variable indicates the status of the child at the time the data were most recently collected for the child. Use CAH114 to determine how current this information is.

Count	00	Value/Range	Code Value/Range Text
53,241	35.79	1	In a PSID family unit or household unit
771	.52	2	With father, who is not in this PSID family unit or household unit
6,747	4.54	3	With mother, who is not in this PSID family unit or household unit
1,642	1.10	4	With another relative, who is not in this PSID family unit or household unit
20,100	13.51	5	Set up a separate household
2,154	1.45	6	Deceased
1,740	1.17	7	Somewhere else besides living with other parent or relatives, or in own household; institutionals are included here
12	.01	8	Biological child, adopted out to relative
26	.02	9	Biological child, adopted out to non-relative
13	.01	10	Biological child, adopted out, don't know/refused to whom
22	.01	11	Biological child, fostered out
3,598	2.42	98	NA; DK; RF

58,673 39.45 99 Inap.: no child

CAH25"OS6. MONTH CHILD MOVED OUT OR DIED"NUM(2.0)OS6.Month in which the Child Set Up His or Her Own Household Unit or Died

This variable refers to the time when the child either established his or her own household or died. Note that this variable, as well as CAH26 below, refers only to the child's death date if the information was collected after the 1985 interview; the question about the date on which the child set up his or her own household was dropped.

Count	00	Value/Range	Code Value/Range Text
397	.27	1	January
371	.25	2	February
377	.25	3	March
403	.27	4	April
502	.34	5	Мау
1,007	.68	6	June
673	.45	7	July
607	.41	8	August
726	.49	9	September
467	.31	10	October
409	.27	11	November
434	.29	12	December
-	-	21	Winter
-	-	22	Spring
-	-	23	Summer
-	-	24	Fall; autumn
15,881	10.68	98	NA; DK; RF; child who set up own household but whose report was obtained after the 1985 wave
126,485	85.04	99	Inap.: no child; is neither deceased nor set up own household (CAH24=1-4, 7-11); where child was when last reported was DK or NA (CAH24=98)

CAH26"OS6. YEAR CHILD MOVED OUT OR DIED"NUM(4.0)OS6.Year in which the Child Set Up His or Her Own Household Unit or Died

This variable refers to the time when the child either established his or her own household or died. Note that this variable, as well as CAH25 above, refers only to the child's death date if the information was collected after the 1985 interview; the question about the date on which the child set up his or her own household was dropped.

Count	00	Value/Range	Code Value/Range Text	
9,901	6.66	1,915 - 2,023	Year set up own household or died	

12,353	8.31	9,998	NA; DK; RF; child who set up own household but whose
			report was obtained after the 1985 wave
126,485	85.04	9,999	Inap.: no child; child is neither deceased nor set up own household (CAH24=1-4, 7-11); where child was when last reported was DK or NA (CAH24=98)

#### CAH27 "OS7. HISPANICITY"

NUM(1.0)

OS7. Hispanicity of Child

Questions about Hispanicity were asked beginning in 2005. Data records in the cumulative file before 2005 contain values of 8 for Hispanicity.

Changes in the RACE (CAH28-CAH30) code frame in the 2007 interviewing wave prompted a change in this code frame for 2007 and subsequent waves. See CAH85\_17 Introduction: Section I: OVERVIEW OF THE 1985-2019 CHILDBIRTH AND ADOPTION HISTORY FILE for a complete explanation of the changes in 2007.

Note that code "6" is new beginning in 2007. It was created in order to preserve information collected 1997 through 2005 in RACE code "5. Latin origin or descent". Those cases have had RACE recoded to "7. Other", and HISPANICITY has been recoded to "6. Latin origin or descent, no further information".

Count	0/0	Value/Range	Code Value/Range Text
19,070	12.82	0	Is not Spanish or Hispanic
1,368	.92	1	Mexican
1,281	.86	2	Mexican American
63	.04	3	Chicano
350	.24	4	Puerto Rican
272	.18	5	Cuban
1,590	1.07	6	Latin origin or descent, no further information (previously RACE (CAH28-CAH30) code 5 between 1997 and 2005
1,230	.83	7	Other
62,688	42.15	8	NA; DK; RF; birth or adoption information collected prior to 1997 and race information subsequently not updated to Latin origin or descent
60,827	40.90	9	Inap.: no child; child is deceased (CAH24=6)

#### "OS8 RACE OF CHILD, 1ST MENTION" CAH28

NUM(1.0)

OS8. Race of Child, 1st Mention

Questions about race were asked beginning in 1997. Data records collected prior to this time contain values of 8.

Changes were made in the Race code frame beginning in the 2007 interviewing wave. See CAH85 17 Introduction: SECTION I: OVERVIEW OF THE 1985-2019 CHILDBIRTH AND ADOPTION HISTORY FILE for a complete explanation of these changes, but briefly:

(1) In order to preserve the Hispanicity information previously collected and documented in the 1997 through 2005 Race code "5", in 2007 and subsequent years see Race code "7" and HISPANICITY (CAH27) variable code "6"; (2) in 2007 and subsequently, Hawaiians or Pacific Islanders are Race code "5", not code "4".

Users should also note that beginning with the 2013 questionnaire, Native Hawaiian and Pacific Islander categories were separated, however in the cumulative file we have combined those categories into code "5" to maintain consistency with historial records.

Count	%	Value/Range	Code Value/Range Text
17,651	11.87	1	White
12,823	8.62	2	Black, African-American, or Negro
323	.22	3	American Indian or Alaskan Native
880	.59	4	Asian; includes native Hawaiians or Other Pacific Islanders if birth or adoption information was collected between 1997 and 2005
48	.03	5	Native Hawaiian or Pacific Islander, used for births and adoptions collected in 2007 and subsequent years
1,834	1.23	7	Other; Latin origin or descent (used for births and adoptions collected between 1997 and 2005)see HISPANICITY (CAH27) code "6"
54,353	36.54	8	NA; DK; RF; child reported prior to 1997
60,827	40.90	9	<pre>Inap.: no child; child is deceased (CAH24=6)</pre>

#### "OS8 RACE OF CHILD, 2ND MENTION" CAH29 NUM(1.0)OS8. Race of Child, 2nd Mention

Questions about race were asked beginning in 1997. Data records collected prior to this time contain values of 9.

Count	%	Value/Range	Code Value/Range Text
366	.25	1	White
896	.60	2	Black, African-American, or Negro
443	.30	3	American Indian or Alaskan Native

202	.14	4 Asian; includes native Hawaiians or other Pacific Islanders if their birth or adoption information was collected between 1997 and 2005
52	.03	5 Native Hawaiian or Pacific Islander
129	.09	7 Other; Latino origin or descent (mainly used for births and adoptions collected between 1997 and 2005)
146,651	98.60	9 Inap.: no child; child is deceased (CAH24=6); child reported prior to 1997; first mention of race of child was other, NA, DK or RF (CAH28=7, 8, or 9); no second mention

## CAH30"OS8 RACE OF CHILD, 3RD MENTION"NUM(1.0)Race of Child, 3rd Mention

Questions about race were asked beginning in 1997.

Count	00	Value/Range	Code Value/Range Text
18	.01	1	White
11	.01	2	Black, African-American, or Negro
93	.06	3	American Indian or Alaskan Native
18	.01	4	Asian; includes native Hawaiians or other Pacific Islanders if their birth or adoption information was collected between 1997 and 2005
6	.00	5	Native Hawaiian or Pacific Islander
13	.01	7	Other; Latino origin or descent (mainly used for births and adoptions collected between 1997 and 2005)
148,580	99.89	9	Inap.: no child; child is deceased (CAH24=6); child reported prior to 1997; first mention of race of child was other, NA, DK or RF (CAH28=7, 8, or 9); less than three mentions

#### CAH31 "OS8A ASIAN ETHNICITY"

NUM(1.0)

OS8A. Would that be Chinese, Filipino, Asian Indian, or what?

This question was asked beginning in 2013.

This variable is suppressed (filled with zeroes) in the public release file to protect the anonymity of respondents. The data are available in a separate file. This file is available to qualified users under special contractual arrangements with the PSID. For more information, contact us at PSIDhelp@umich.edu and request the 1985-2019: Childbirth and Adoption History - Asian Ethnicity of Child file.

Count	<u></u>	Value/Range	Code Value/Range Text
0	.00	1	Chinese
0	.00	2	Filipino
0	.00	3	Asian Indian

0	.00	4 Japanese
0	.00	5 Korean
0	.00	6 Vietnamese
0	.00	7 Other Asian
0	.00	8 DK; NA; RF
0	.00	9 Inap.: no child; child's report obtained prior to 2013; child's race mentions did not include Asian (CAH28-CAH30 ne 4)

## CAH32"PRIMARY ETHNIC GROUP OF CHILD"NUM(1.0)Primary Ethnic Group of Child

Questions about ethnicity were asked from 1997 through 2011. Data records collected prior to and after this time contain values of 8.

Count	00	Value/Range	Code Value/Range Text
1,008	.68	1	'American'
2,583	1.74	2	Hyphenated American
10,709	7.20	3	National origin
695	.47	4	Nonspecific Hispanic identity
2,483	1.67	5	Racial
71	.05	6	Religious
199	.13	7	Other
72,318	48.62	8	NA; DK; RF; child's report obtained 1996 or earlier; child's report obtained 2013 or later; child is deceased (CAH24=6)
58,673	39.45	9	Inap.: no child

# CAH33"SECONDARY ETHNIC GROUP OF CHILD, 1ST MEN"NUM(2.0)Secondary Ethnic Group of Child, 1st Mention

Questions about ethnicity were asked from 1997 through 2011. Data records collected prior to and after this time contain values of 99.

Count	%	Value/Range	Code Value/Range Text
644	.43	1	American (meaning U.S.)
349	.23	2	American Indian, Eskimo, Aleut
1,702	1.14	3	British: English, Scottish, Irish, Welsh
2,965	1.99	4	Western European: French, German, Italian, Portuguese, Spanish, Swiss, Belgian, Netherlander/Dutch, Luxembourger, Liechtensteiner, Sicilian, Corsican, Sardinian, Maltese

397	. 27	5	Eastern European: Romanian, Polish, Russian and former Soviet republics, Greek, Bulgarian, Yugoslavian, Bosnian, Hertzegovinian, Croatian, Slovenian, Slovakian, Czech, Albanian
226	.15	6	Northern European/Scandinavian: Norwegian, Swedish, Finnish, Danish
134	.09	7	Middle Eastern: Iranian, Turkish, Iraqi, Syrian, Lebanese, Egyptian, Afghani, Pakistani, Omani, Yemenite, Jordanian, Georgian, Armenian, Azerbaijani, Uzbekistani, Tajikistani, Turkmenistani, Saudi Arabian, Israeli
179	.12	8	East Asian: Chinese, Japanese, Korean
286	.19	9	South or Southeast Asian: Indian, Vietnamese, Cambodian, Laotian, Thai
141	.09	10	Pacific Islander: Filipino, Indonesian
48	.03	11	Canadian
1,821	1.22	12	Central American: Nicaraguan, Mexican, El Salvadoran, etc.
334	.22	13	Caribbean: Cuban, Haitian, etc.
91	.06	14	South American: Peruvian, Chilean, etc.
3,965	2.67	15	African
2	.00	16	Oceania: Australian, New Zealander, New Guinean
7	.00	97	Other
4	.00	98	NA; DK; RF
135,444	91.06	99	<pre>Inap.: no child; child is deceased (CAH24=6); primary ethnic group is not hyphenated American or a national origin (CAH32=1, 4-8); child's report obtained 1996 or earlier; child's report obtained 2013 or later</pre>

CAH34"SECONDARY ETHNIC GROUP OF CHILD, 2ND MEN"NUM(2.0)Secondary Ethnic Group of Child, 2nd Mention

Questions about ethnicity were asked from 1997 through 2011. Data records collected prior to and after this time contain values of 99.

Count	00	Value/Range	Code Value/Range Text
197	.13	1	American (meaning U.S.)
339	.23	2	American Indian, Eskimo, Aleut
1,272	.86	3	British: English, Scottish, Irish, Welsh
1,209	.81	4	Western European: French, German, Italian, Portuguese, Spanish, Swiss, Netherlander/Dutch, Belgian, Luxembourger, Liechtensteiner, Sicilian, Corsican, Sardinian, Maltese

272	.18	5	Eastern European: Romanian, Polish, Russian and former Soviet republics, Greek, Bulgarian, Yugoslavian, Bosnian, Herzegovinian, Croatian, Slovenian, Slovakian, Czech, Albanian
203	.14	б	Northern European/Scandinavian: Norwegian, Swedish, Finnish, Dane
18	.01	7	Middle Eastern: Iranian, Turkish, Iraqi, Syrian, Lebanese, Egyptian, Afghani, Pakistani, Omani, Yemenite, Jordanian, Georgian, Armenian, Azerbaijani, Uzbekistani, Tajikistani, Turkmenistani, Saudi Arabian, Iraeli
34	.02	8	East Asian: Chinese, Japanese, Korean
41	.03	9	South or Southeast Asian: Indian, Vietnamese, Cambodian, Laotian, Thai
22	.01	10	Pacific Islander: Filipino, Indonesian
59	.04	11	Canadian
122	.08	12	Central American: Nicaraguan, Mexican, El Salvadoran, etc.
71	.05	13	Caribbean: Cuban, Haitian, etc.
24	.02	14	South American: Peruvian, Chilean, etc.
155	.10	15	African
-	-	16	Oceania: Australian, New Zealander, New Guinean
41	.03	97	Other
31	.02	98	NA; DK; RF
144,629	97.24	99	<pre>Inap.: no child; child is deceased (CAH24=6); primary ethnic group is not hyphenated American or a national origin (CAH32=1, 4-8); child's report obtained 1996 or earlier; child's report obtained 2013 or later; no second mention</pre>

CAH35 "OS71CKPT. WTR MULTIPLE/SINGLE BIRTH" NUM(1.0) OS71CKPT. Whether any children born since January 1 of the previous wave and not adopted out had the same birth dates +/- one day.

This question was asked beginning in 2013. The value of this variable was calculated based on reported birthdates of newborn, biological children in the Family Unit. If any such similar birthdates were found, the respondent was then asked in the next question to confirm that they represented a multiple birth (see CAH36)

Count	00	Value/Range	Code Value/Range Text
341	.23	1	Yes, child has the same birthdate as another child in the Family Unit, +/- one day
10,007	6.73	8	No, child does not have the same birthdate as another child in the FU, $+/-$ one day

138,391 93.04 9 Inap.: no child; adoption record (CAH2=2); child's report obtained prior to 2013; child born prior to January 1 of the previous wave; child born January 1 of the previous wave or later, but adopted out

CAH36 "OS71. WTR CHILD PART OF A MULTIPLE BIRTH" NUM(1.0) OS71. Is it correct that (CHILD1) and (CHILD2) (and [CHILD3] ...) are twins (triplets, etc.)?

This question was asked beginning in 2013. If the calculation in the previous question (CAH35) determined that more than one child in the Family Unit had the same birthdate, the respondent was asked here to confirm that this represented a multiple birth.

Count	00	Value/Range	Code Value/Range Text
341	.23	1	Yes, child is part of a multiple birth
-	-	5	No, child is not part of a multiple birth
-	-	8	DK; NA; RF
148,398	99.77	9	<pre>Inap.: no child; adoption record (CAH2=2); child's report obtained prior to 2013; child born prior to January 1 of the previous wave; child born January 1 of the previous wave or later, but adopted out; child does not have same birth date as another child in the Family Unit (CAH35=8)</pre>

#### CAH37 "OS72. TYPE OF MULTIPLE"

#### NUM(1.0)

OS72. Are they identical twins (triplets, quadruplets, quintuplets, sextuplets, septuplets, octuplets) or are they fraternal twins (triplets, quadruplets, etc.)?

This question was asked beginning in 2013. The interviewer was instructed to code this "fraternal" if the twins, (triplets, quadruplets, etc.) were not the same sex.

Count	8	Value/Range	Code Value/Range Text
81	.05	1	Identical
240	.16	2	Fraternal
20	.01	8	NA; DK; RF
148,398	99.77	9	<pre>Inap.: no child; adoption record (CAH2=2); child's report obtained prior to 2013; child born prior to January 1 of the previous wave; child born since January 1 of the previous wave, but adopted out; child does not have same birth date as another child in the Family Unit (CAH35=8)</pre>

CAH38"OS73. MULTIPLE IDENTIFICATION - MEN 1"NUM(2.0)OS73. How do you know they are identical/fraternaltwins/triplets/quadruplets/quintuplets/sextuplets/septuplets/octuplets?--MENTION 1

This question was asked beginning in 2013.

<u>Count</u> 4	<u> </u>	5	Code Value/Range Text Cheek swab DNA test
18	.01		Blood DNA test
4	.00	3	Placental membrane DNA test
4	.00	4	Blood typing test
28	.02	5	Observation of placenta
90	.06	6	Doctor/midwife told me
-	-	7	Completed a questionnaire
-	-	8	Someone else not present at delivery told me
56	.04	9	Newborns of different gender
88	.06	97	Other
29	.02	98	NA; DK; RF
148,418	99.78	99	<pre>Inap.: no child; adoption record (CAH2=2); child's report obtained prior to 2013; child born prior to January 1 of the previous wave; child born since January 1 of the previous wave, but adopted out; child does not have same birth date as another child in the Family Unit (CAH35=8); DK, NA, RF whether multiples are identical or fraternal (CAH37=8)</pre>

CAH39 "OS73. MULTIPLE IDENTIFICATION - MEN 2" NUM(2.0) OS73. How do you know they are identical/fraternal twins/triplets/quadruplets/quintuplets/sextuplets/septuplets/octuplets?--MENTION 2

Count	<u></u>		Code Value/Range Text Cheek swab DNA test
-	_		Blood DNA test
-	_		Placental membrane DNA test
4	.00	4	Blood typing test
20	.01	5	Observation of placenta
6	.00	6	Doctor/midwife told me
-	-	7	Completed a questionnaire
-	-	8	Someone else not present at delivery told me
8	.01	9	Newborns of different gender

34	.02	97	Other
-	-	98	NA; DK; RF
148,667	99.95	99	<pre>Inap.: no child; adoption record (CAH2=2); child's report obtained prior to 2013; child born prior to January 1 of the previous wave; child born since January 1 of the previous wave, but adopted out; child does not have same birth date as another child in the Family Unit (CAH35=8); DK, NA, RF whether the multiples are identical or fraternal (CAH37=8); no second mention</pre>

CAH40"OS73. MULTIPLE IDENTIFICATION - MEN 3"NUM(2.0)OS73. How do you know they are (identical/fraternal)twins/triplets/quadruplets/quintuplets/sextuplets/septuplets/octuplets?--MENTION 3

This question was asked beginning in 2013.

<u>Count</u>	<u> </u>	<u> </u>	<u>Code Value/Range Text</u> Cheek swab DNA test
-	_	2	Blood DNA test
-	-	3	Placental membrane DNA test
-	-	4	Blood typing test
-	-	5	Observation of placenta
8	.01	б	Doctor/midwife told me
-	-	7	Completed a questionnaire
-	-	8	Someone else not present at delivery told me
-	-	9	Newborns of different gender
-	-	97	Other
-	-	98	NA; DK; RF
148,731	99.99	99	<pre>Inap.: no child; adoption record (CAH2=2); child's report obtained prior to 2013; child born prior to January 1 of the previous wave; child born since January 1 of the previous wave, but adopted out; child does not have same birth date as another child in the Family Unit (CAH35=8); DK, NA, RF whether the multiples are identical or fraternal (CAH37=8); fewer than three mentions</pre>

CAH41"OS74. OFTEN MISTAKEN FOR EACH OTHER"NUM(1.0)OS74. Are they often mistaken for each other, or are they different enough to tell apart?

Count	00	Value/Range	Code Value/Range Text
100	.07	1	Often mistaken for one another
212	.14	2	Different enough to tell apart

29	.02	8	DK; NA; RF
148,398	99.77	9	<pre>Inap.: no child; adoption record (CAH2=2); child's report obtained prior to 2013; child born prior to January 1 of the previous wave; child born since January 1 of the previous wave, but adopted out; child does not have same birth date as another child in the Family Unit (CAH35=8); DK, NA, RF whether the multiples are identical or fraternal (CAH37=8)</pre>

## CAH42"OS11\_1CKPT. WTR R IS FATHER/MOTHER"NUM(1.0)OS11\_1CKPT. Whether Respondent is the father or mother of child reported

This checkpoint was added beginning in 2015.

Count	010	Value/Range	Code Value/Range Text
985	.66	1	Respondent is the father or mother or reported child
93	.06	5	Respondent is not the father or mother of reported child; it is unknown whether respondent is father or mother of reported child
147,661	99.28	9	Inap.: no child; adoption record (CAH2=2); child's report obtained prior to 2013; child born prior to January 1 of the previous wave; child born since January 1 of the previous wave, but adopted out

CAH43 "OS11\_1. WTR R ABLE TO REPORT PREG DETAIL" NUM(1.0) OS11\_1. Next, we'll be asking specific details about this pregnancy and birth. Would you be able to answer these questions?

This question was asked beginning in 2015.

Count	0 0	Value/Range	Code Value/Range Text
311	.21	1	Yes
294	.20	5	No
34	.02	8	DK; NA; refused
148,100	99.57	9	<pre>Inap.: no child; adoption record (CAH2=2); child's report obtained prior to 2013; child born prior to January 1 of the previous wave; child born since January 1 of the previous wave, but adopted out; respondent is the father or mother (CAH42=1)</pre>

CAH44 "OS11. NUMBER WKS WHEN LEARNED PREGNANT" NUM(2.0) OS11. How many weeks pregnant were you when you learned you were pregnant with (CHILD NAME, or NAMES if multiple birth)?

Count	%	Value/Range	Code Value/Range Text
7,537	5.07	1 - 44	Actual number of weeks

316	.21	98	DK; NA; RF
140,886	94.72	99	Inap.: no child; adoption record (CAH2=2); child's report obtained prior to 2013; child born prior to January 1 of the previous wave; child born since January 1 of the previous wave, but adopted out; respondent is not the father or mother (CAH42=5) and is unable to provide details about pregnancy (CAH43=5 or 8)

CAH45		"OS12.	WTR 3	LESS TI	HAN 3 MOI	NTHS"					NUM(1.0)
OS12.	Was i	t less	than	three	months,	more	than	three	months,	or	what?

This question was asked beginning in 2013.

Count	8	Value/Range	ge <u>Code Value/Range Text</u>			
124	.08	1	Less than three months			
12	.01	2	More than three months			
11	.01	3	About three months			
169	.11	8	DK; NA; RF			
148,423	99.79	9	<pre>Inap.: no child; adoption record (CAH2=2); child's report obtained prior to 2013; child born prior to January 1 of the previous wave; child born since January 1 of the previous wave, but adopted out; respondent is not the father or mother (CAH42=5) and is unable to provide details about pregnancy (CAH43=5 or 8); actual weeks known (CAH44 ne 98)</pre>			

# CAH46"OS12A. WTR LESS THAN 6 MONTHS"NUM(1.0)OS12A. Was it less than six months, more than six months, or what?

Count	00	Value/Range	Code Value/Range Text
6	.00	1	Less than six months
2	.00	2	More than six months
2	.00	3	About six months
2	.00	8	NA; DK; RF
148,727	99.99	9	<pre>Inap.: no child; adoption record (CAH2=2); child's report obtained prior to 2013; child born prior to January 1 of the previous wave; child born since January 1 of the previous wave, but adopted out; respondent is not the father or mother (CAH42=5) and is unable to provide details about pregnancy (CAH43=5 or 8); actual weeks known (CAH44 ne 98); actual weeks 3 months or less (CAH45=1 or 3)</pre>

CAH47 "OS13. CIGARETTES SMOKED PER DAY PRIOR" NUM(3.0) OS13. In the six months before you found out you were pregnant with (CHILD NAME, or NAMES if multiple birth), how many cigarettes did you smoke a day, on average?

This question was asked beginning in 2013.

Count	00	Value/Range	Code Value/Range Text
987	.66	1 - 200	Actual number
6,707	4.51	995	Did not smoke cigarettes during this period
157	.11	998	DK; RF; NA
140,888	94.72	999	Inap.: no child; adoption record (CAH2=2); child's report obtained prior to 2013; child born prior to January 1 of the previous wave; child born since January 1 of the previous wave, but adopted out; respondent is not the father or mother (CAH42=5) and is unable to provide details about pregnancy (CAH43=5 or 8)

CAH48 "OS14. WTR SMOKED AFTER LEARNING PREGNANT" NUM(1.0) OS14. After you found out you were pregnant this time (with [CHILD NAME, or NAMES if multiple birth]), did you smoke cigarettes at all during pregnancy?

This question was asked beginning in 2013.

Count	00	Value/Range	Code Value/Range Text
353	.24	1	Yes, smoked during pregnancy
624	.42	5	No, did not smoke during pregnancy
10	.01	8	DK; NA; RF
147,752	99.34	9	<pre>Inap.: no child; adoption record (CAH2=2); child's report obtained prior to 2013; child born prior to January 1 of the previous wave; child born since January 1 of the previous wave, but adopted out; respondent is not the father or mother (CAH42=5) and is unable to provide details about pregnancy (CAH43=5 or 8); did not smoke during the 6 months before pregnancy (CAH47=995); DK, NA, RF whether smoked during the 6 months before pregnancy (CAH47=998)</pre>

CAH49 "OS15. CIGARETTES SMOKED PER DAY AFTER" NUM(3.0) OS15. On average, how many cigarettes did you smoke per day after you found out that you were pregnant this time (with [CHILD NAME, or NAMES if multiple birth])?

Count	<u> </u>	Value/Range	Code Value/Range Text
340	.23	1 - 200	Actual number of cigarettes smoked

13	.01	998	DK; NA; RF
148,386	99.76	999	<pre>Inap.: no child; adoption record (CAH2=2); child's report obtained prior to 2013; child born prior to January 1 of the previous wave; child born since January 1 of the previous wave, but adopted out; respondent is not the father or mother (CAH42=5) and is unable to provide details about pregnancy (CAH43=5 or 8); did not smoke during the 6 months before pregnancy (CAH47=995); DK, NA, RF whether smoked during the 6 months before pregnancy (CAH47=998); did not smoke during pregnancy (CAH48=5, 8, 9)</pre>

CAH50"OS16. WTR DRANK ALCOHOLIC BEVERAGES"NUM(1.0)OS16. Did you drink any alcoholic beverages, including beer, wine, or liquor, during the<br/>12 months before (CHILD NAME, or NAMES if multiple birth) was born?

This question was asked beginning in 2013.

Count	00	Value/Range	Code Value/Range Text
2,821	1.90	1	Yes
4,915	3.30	5	No
156	.10	8	DK; NA; RF
140,847	94.69	9	<pre>Inap.: no child; adoption record (CAH2=2); child's report obtained prior to 2013; child born prior to January 1 of the previous wave; child born since January 1 of the previous wave, but adopted out; respondent is not the father or mother (CAH42=5) and is unable to provide details about pregnancy (CAH43=5 or 8)</pre>

### CAH51 "OS17. HOW OFTEN DRANK ALCOHOL"

NUM(1.0)

OS17. During your pregnancy, on average, how often did you have any alcohol to drink? Would you say: never, less than once a month, about once a month, several times a month, about once a week, several times a week, or every day?

Count	00	Value/Range	Code Value/Range Text
2,112	1.42	1	Never
330	.22	2	Less than once a month
184	.12	3	About once a month
79	.05	4	Several times a month
74	.05	5	About once a week
25	.02	б	Several times a week
3	.00	7	Every day
14	.01	8	DK; NA; RF

145,918 98.10 9 Inap.: no child; adoption record (CAH2=2); child's report obtained prior to 2013; child born prior to January 1 of the previous wave; child born since January 1 of the previous wave, but adopted out; respondent is not the father or mother (CAH42=5) and is unable to provide details about pregnancy (CAH43=5 or 8); did not drink alcohol during pregnancy (CAH50=5); DK, NA, RF whether drank alcohol during pregnancy (CAH50=8)

#### CAH52 "OS19. WTR CESAREAN DELIVERY" OS19. Was a cesarean delivery done?

NUM(1.0)

This question was asked beginning in 2013.

Count	8	Value/Range	Code Value/Range Text
2,691	1.81	1	Yes
5,081	3.42	5	No
120	.08	8	DK; NA; RF
140,847	94.69	9	<pre>Inap.: no child; adoption record (CAH2=2); child's report obtained prior to 2013; child born prior to January 1 of the previous wave; child born since January 1 of the previous wave, but adopted out; respondent is not the father or mother (CAH42=5) and is unable to provide details about pregnancy (CAH43=5 or 8)</pre>

#### CAH53 "OS20. WTR MOTHER'S FIRST CESAREAN"

NUM(1.0)

OS20. Was this your first cesarean delivery or did you have one before?

Count	00	Value/Range	Code Value/Range Text
1,427	.96	1	Yes, first cesarean
1,260	.85	5	No, had cesarean before
4	.00	8	DK; NA; RF
146,048	98.19	9	<pre>Inap.: no child; adoption record (CAH2=2); child's report obtained prior to 2013; child born prior to January 1 of the previous wave; child born since January 1 of the previous wave, but adopted out; respondent is not the father or mother (CAH42=5) and is unable to provide details about pregnancy (CAH43=5 or 8); did not have cesarean delivery for this pregnancy (CAH52=5); DK, NA, RF whether had cesarean delivery for this pregnancy (CAH52=8)</pre>

#### CAH54 "OS23. NUMBER OF WKS GESTATION"

NUM(2.0)

OS23. Number of weeks of gestation

This question was asked beginning in 2013. If the answer reported number of weeks was less than 24/6 months (for a live birth), or more than 44 weeks/10 months, the interviewer was prompted to correct the answer, if necessary.

Count	%	Value/Range	Code Value/Range Text
7,474	5.02	1 - 44	Actual number of weeks
804	.54	98	DK; NA; RF
140,461	94.43	99	<pre>Inap.: no child; adoption record (CAH2=2); child's report obtained prior to 2013; child born prior to January 1 of the previous wave; child born since January 1 of the previous wave, but adopted out; respondent is not the father or mother (CAH42=5) and is unable to provide details about pregnancy (CAH43=5 or 8)</pre>

CAH55 "OS24. WTR PRE-TERM DELIVERY" NUM(1.0) OS24. A pre-term delivery is one that occurs at 36 weeks or earlier in pregnancy. As far as you know, did you have a pre-term delivery?

This question was asked beginning in 2013.

Count	00	Value/Range	Code Value/Range Text
35	.02	1	Yes
134	.09	5	No
635	.43	8	DK; NA; RF
147,935	99.46	9	Inap.: no child; adoption record (CAH2=2); child's report obtained prior to 2013; child born prior to January 1 of the previous wave; child born since January 1 of the previous wave, but adopted out; respondent is not the father or mother (CAH42=5) and is unable to provide details about pregnancy (CAH43=5 or 8); number of weeks of gestation was known (CAH54 ne 98)

CAH56 "OS27. WTR EMP INSURANCE PAID DELIVERY" NUM(1.0) OS27. When (CHILD NAME, or NAMES if multiple birth) was born, how was the delivery bill paid?--EMPLOYER INSURANCE

Count	00	Value/Range	Code Value/Range Text
3,609	2.43	1	Yes
4,004	2.69	5	No
279	.19	8	DK; NA; RF

140,847 94.69 9 Inap.: no child; adoption record (CAH2=2); child's report obtained prior to 2013; child born prior to January 1 of the previous wave; child born since January 1 of the previous wave, but adopted out; respondent is not the father or mother (CAH42=5) and is unable to provide details about pregnancy (CAH43=5 or 8)

CAH57 "OS27. WTR PRIV INSURANCE PAID DELIVERY" NUM(1.0) OS27. When (CHILD NAME, or NAMES if multiple birth) was born, how was the delivery bill paid?--PRIVATE HEALTH INSURANCE

This question was asked beginning in 2013.

Count	00	Value/Range	Code Value/Range Text
292	.20	1	Yes
7,321	4.92	5	No
279	.19	8	DK; NA; RF
140,847	94.69	9	<pre>Inap.: no child; adoption record (CAH2=2); child's report obtained prior to 2013; child born prior to January 1 of the previous wave; child born since January 1 of the previous wave, but adopted out; respondent is not the father or mother (CAH42=5) and is unable to provide details about pregnancy (CAH43=5 or 8)</pre>

CAH58 "OS27. WTR MEDICAID/STATE PRM PAID DLVRY" NUM(1.0) OS27. When (CHILD NAME, or NAMES if multiple birth) was born, how was the delivery bill paid?--MEDICAID/STATE PROGRAM

This question was asked beginning in 2013.

Count	00	Value/Range	Code Value/Range Text
3,328	2.24	1	Yes
4,286	2.88	5	No
278	.19	8	DK; NA; RF
140,847	94.69	9	Inap.: no child; adoption record (CAH2=2); child's report obtained prior to 2013; child born prior to January 1 of the previous wave; child born since January 1 of the previous wave, but adopted out; respondent is not the father or mother (CAH42=5) and is unable to provide details about pregnancy (CAH43=5 or 8)

CAH59"OS27. WTR MIL INSURANCE PAID DELIVERY"NUM(1.0)OS27. When (CHILD NAME, or NAMES if multiple birth) was born, how was the delivery bill<br/>paid?--MILITARY HEALTH CARE/TRICARE (ACTIVE DUTY)

Count	%	Value/Range	Code Value/Range Text
67	.05	1	Yes

7,546	5.07	5	No
279	.19	8	DK; NA; RF
140,847	94.69	9	Inap.: no child; adoption record (CAH2=2); child's report obtained prior to 2013; child born prior to January 1 of the previous wave; child born since January 1 of the previous wave, but adopted out; respondent is not the father or mother (CAH42=5) and is unable to provide details about pregnancy (CAH43=5 or 8)

CAH60"OS27. WTR TRICARE INSURANCE PAID DLVRY"NUM(1.0)OS27. When (CHILD NAME, or NAMES if multiple birth) was born, how was the delivery bill<br/>paid?--TRICARE/CHAMPUS/CHAMPVA (VETERANS/DEPENDENTS)

This question was asked beginning in 2013.

Count	00	Value/Range	Code Value/Range Text
140	.09	1	Yes
7,473	5.02	5	No
279	.19	8	DK; NA; RF
140,847	94.69	9	Inap.: no child; adoption record (CAH2=2); child's report obtained prior to 2013; child born prior to January 1 of the previous wave; child born since January 1 of the previous wave, but adopted out; respondent is not the father or mother (CAH42=5) and is unable to provide details about pregnancy (CAH43=5 or 8)

CAH61"OS27. WTR INDIAN INSURANCE PAID DLVRY"NUM(1.0)OS27. When (CHILD NAME, or NAMES if multiple birth) was born, how was the delivery billpaid?--INDIAN HEALTH INSURANCE

Count	00	Value/Range	Code Value/Range Text
14	.01	1	Yes
7,599	5.11	5	No
279	.19	8	DK; NA; RF
140,847	94.69	9	Inap.: no child; adoption record (CAH2=2); child's report obtained prior to 2013; child born prior to January 1 of the previous wave; child born since January 1 of the previous wave, but adopted out; respondent is not the father or mother (CAH42=5) and is unable to provide details about pregnancy (CAH43=5 or 8)

CAH62"OS27. WTR VA INSURANCE PAID DELIVERY"NUM(1.0)OS27. When (CHILD NAME, or NAMES if multiple birth) was born, how was the delivery bill<br/>paid?--VETERANS ADMINISTRATION

This question was asked beginning in 2013.

Count	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	Value/Range	Code Value/Range Text
19	.01	1	Yes
7,594	5.11	5	No
279	.19	8	DK; NA; RF
140,847	94.69	9	Inap.: no child; adoption record (CAH2=2); child's report obtained prior to 2013; child born prior to January 1 of the previous wave; child born since January 1 of the previous wave, but adopted out; respondent is not the father or mother (CAH42=5) and is unable to provide details about pregnancy (CAH43=5 or 8)

CAH63 "OS27. WTR PAID DELIVERY OUT OF POCKET" NUM(1.0) OS27. When (CHILD NAME, or NAMES if multiple birth) was born, how was the delivery bill paid?--OUT-OF-POCKET

This question was asked beginning in 2013.

Count	00	Value/Range	Code Value/Range Text
1,766	1.19	1	Yes
5,848	3.93	5	No
278	.19	8	DK; NA; RF
140,847	94.69	9	Inap.: no child; adoption record (CAH2=2); child's report obtained prior to 2013; child born prior to January 1 of the previous wave; child born since January 1 of the previous wave, but adopted out; respondent is not the father or mother (CAH42=5) and is unable to provide details about pregnancy (CAH43=5 or 8)

CAH64"OS27. WTR NO PAYMENT REQUIRED"NUM(1.0)OS27. When (CHILD NAME, or NAMES if multiple birth) was born, how was the delivery billpaid?--NO PAYMENT REQUIRED

Count	%	Value/Range	Code Value/Range Text
63	.04	1	Yes
7,551	5.08	5	No
278	.19	8	DK; NA; RF

140,847 94.69 9 Inap.: no child; adoption record (CAH2=2); child's report obtained prior to 2013; child born prior to January 1 of the previous wave; child born since January 1 of the previous wave, but adopted out; respondent is not the father or mother (CAH42=5) and is unable to provide details about pregnancy (CAH43=5 or 8)

CAH65 "OS27. WTR PAID DELIVERY OTR METHOD" NUM(1.0) OS27. When (CHILD NAME, or NAMES if multiple birth) was born, how was the delivery bill paid?--OTHER PAYMENT METHOD

This question was asked beginning in 2013.

Count	00	Value/Range	Code Value/Range Text
111	.07	1	Yes
7,500	5.04	5	No
281	.19	8	DK; NA; RF
140,847	94.69	9	Inap.: no child; adoption record (CAH2=2); child's report obtained prior to 2013; child born prior to January 1 of the previous wave; child born since January 1 of the previous wave, but adopted out; respondent is not the father or mother (CAH42=5) and is unable to provide details about pregnancy (CAH43=5 or 8)

#### CAH66 "OS28. NUMBER OF DAYS IN HOSPITAL"

NUM(3.0)

OS28. How many days did (CHILD NAME) stay in the hospital?

Count	%	Value/Range	Code Value/Range Text
7,554	5.08	1 - 150	Actual number of days
20	.01	994	Still in hospital
70	.05	995	Less than one day
45	.03	996	Not born in hospital
40	.03	997	Didn't stay in hospital
138	.09	998	DK; NA; RF
140,872	94.71	999	<pre>Inap.: no child; adoption record (CAH2=2); child's report obtained prior to 2013; child born prior to January 1 of the previous wave; child born since January 1 of the previous wave, but adopted out or deceased; respondent is not the father or mother (CAH42=5) and is unable to provide details about pregnancy (CAH43=5 or 8)</pre>

CAH67 "OS30. WTR INFANT RECEIVED CARE IN ICU" NUM(1.0) OS30. Did (CHILD NAME) receive any newborn care in an intensive care unit, premature nursery, or any other type of special care facility?

This question was asked beginning in 2013.

Count	6	Value/Range	Code Value/Range Text
1,081	.73	1	Yes
6,577	4.42	5	No
124	.08	8	DK; NA; RF
140,957	94.77	9	<pre>Inap.: no child; adoption record (CAH2=2); child's report obtained prior to 2013; child born prior to January 1 of the previous wave; child born since January 1 of the previous wave, but adopted out or deceased; respondent is not the father or mother (CAH42=5) and is unable to provide details about pregnancy (CAH43=5 or 8); child not born in hospital, or didn't stay in hospital (CAH66 ne 996 or 997)</pre>

## CAH68"OS31. NUM DAYS IN ICU/SPECIAL CARE"NUM(3.0)OS31. How many days did (CHILD NAME) stay in this special care facility after birth?

This question was asked beginning in 2013.

<u>     Count</u> 1,050	<u> </u>		Code Value/Range Text Actual number of days
			-
11	.01	994	Child still in special care facility
20	.01	998	DK; NA; RF
147,658	99.27	999	<pre>Inap.: no child; adoption record (CAH2=2); child's report obtained prior to 2013; child born prior to January 1 of the previous wave; child born since January 1 of the previous wave, but adopted out or deceased; respondent is not the father or mother (CAH42=5) and is unable to provide details about pregnancy (CAH43=5 or 8); child not born in hospital, or didn't stay in hospital (CAH66 ne 996, 997); child did not receive care in a special care facility (CAH67=5); DK, NA, RF whether child received care in a special care facility (CAH67=8)</pre>

# CAH69"OS32. WTR INFANT REQ ASSTD VENTILATION"NUM(1.0)OS32. Did (CHILD NAME) require assisted ventilation for more than 30 minutes?

<u>    Count</u>	010	Value/Range	Code Value/Range Text
416	.28	1	Yes
641	.43	5	No

24	.02	8	DK; NA; RF
147,658	99.27	9	<pre>Inap.: no child; adoption record (CAH2=2); child's report obtained prior to 2013; child born prior to January 1 of the previous wave; child born since January 1 of the previous wave, but adopted out or deceased; respondent is not the father or mother (CAH42=5) and is unable to provide details about pregnancy (CAH43=5 or 8); child not born in hospital, or didn't stay in hospital (CAH66 ne 996 or 997); child did not receive care in a special care facility (CAH67=5); DK, NA, RF whether child received care in a special care facility (CAH67=8)</pre>

# CAH70"OS33. NUM DAYS REQ ASSTD VENTILATION"NUM(3.0)OS33. How many days did (CHILD NAME) require ventilation?

This question was asked beginning in 2013.

Count	00	Value/Range	Code Value/Range Text
396	.27	1 - 150	Actual number of days
20	.01	998	DK; NA; RF
148,323	99.72	999	<pre>Inap.: no child; adoption record (CAH2=2); child's report obtained prior to 2013; child born prior to January 1 of the previous wave; child born since January 1 of the previous wave, but adopted out or deceased; respondent is not the father or mother (CAH42=5) and is unable to provide details about pregnancy (CAH43=5 or 8); child not born in hospital, or didn't stay in hospital (CAH66 ne 996 or 997); child did not receive care in a special care facility (CAH67=5); DK, NA, RF whether child received care in a special care facility (CAH67=8); child did not need ventilation (CAH69=5); DK, NA, RF whether child needed ventilation (CAH69=8)</pre>

#### CAH71 "OS40. WTR REC PRENATAL VISITS"

OS40. When you were pregnant with (CHILD NAME, or NAMES if multiple birth), did you ever visit a doctor or other medical care provider for prenatal care, that is, for one or more pregnancy check-ups?

NUM(1.0)

Co	unt	00	Value/Range	Code Value/Range Text
7,	253	4.88	1	Yes
	509	.34	5	No
	129	.09	8	DK; NA; RF

140,848 94.69 9 Inap.: no child; adoption record (CAH2=2); child's report obtained prior to 2013; child born prior to January 1 of the previous wave; child born since January 1 of the previous wave, but adopted out; respondent is not the father or mother (CAH42=5) and is unable to provide details about pregnancy (CAH43=5 or 8)

CAH72"OS41. NUM WKS AT FIRST PRENATAL VISIT"NUM(2.0)OS41. How many weeks pregnant were you at the time of your first prenatal care visit?

This question was asked beginning in 2013.

Count	00	Value/Range	Code Value/Range Text
6,833	4.59	1 - 40	Actual number of weeks
420	.28	98	DK; NA; RF
141,486	95.12	99	<pre>Inap.: no child; adoption record (CAH2=2); child's report obtained prior to 2013; child born prior to January 1 of the previous wave; child born since January 1 of the previous wave, but adopted out; respondent is not the father or mother (CAH42=5) and is unable to provide details about pregnancy (CAH43=5 or 8); did not visit a medical care provider during pregnancy (CAH71=5); DK, NA, RF whether visited a medical care provider during pregnancy (CAH71=8)</pre>

#### CAH73 "OS42. WTR LESS THAN 3 MONTHS"

NUM(1.0)

OS42. Was it less than three months, more than three months, or what?

Count	00	Value/Range	Code Value/Range Text
237	.16	1	Less than three months
40	.03	2	More than three months
13	.01	3	About three months
130	.09	8	DK; NA; RF
148,319	99.72	9	<pre>Inap.: no child; adoption record (CAH2=2); child's report obtained prior to 2013; child born prior to January 1 of the previous wave; child born since January 1 of the previous wave, but adopted out; respondent is not the father or mother (CAH42=5) and is unable to provide details about pregnancy (CAH43=5 or 8); did not visit a medical care provider during pregnancy (CAH71=5); DK, NA, RF whether visited a medical care provider during pregnancy (CAH71=8); time of first visit known (CAH72 ne 98)</pre>

# CAH74"OS42A. WTR LESS THAN 6 MONTHS"NUM(1.0)OS42A. Was it less than six months, more than six months, or what?

This question was asked beginning in 2013.

Count	00	Value/Range	Code Value/Range Text
30	.02	1	Less than six months
б	.00	2	More than six months
-	-	3	About six months
4	.00	8	DK; NA; RF
148,699	99.97	9	<pre>Inap.: no child; adoption record (CAH2=2); child's report obtained prior to 2013; child born prior to January 1 of the previous wave; child born since January 1 of the previous wave, but adopted out; respondent is not the father or mother (CAH42=5) and is unable to provide details about pregnancy (CAH43=5 or 8); did not visit a medical care provider during pregnancy (CAH71=5, 8); time of first visit known (CAH72 ne 98); time of first visit was 3 months or less, or unknown (CAH73=1, 3, 8)</pre>

#### CAH75 "OS43. NUM OF PRENATAL VISITS"

OS43. How many visits to a doctor or other medical care provider for prenatal care did you have when you were pregnant with (CHILD NAME, or NAMES if multiple birth).

NUM(2.0)

This question was asked beginning in 2013.

Count	00	Value/Range	Code Value/Range Text
6,537	4.39	1 - 94	Actual number of visits
717	.48	98	DK; NA; RF
141,485	95.12	99	Inap.: no child; adoption record (CAH2=2); child's report obtained prior to 2013; child born prior to January 1 of the previous wave; child born since January 1 of the previous wave, but adopted out; respondent is not the father or mother (CAH42=5) and is unable to provide details about pregnancy (CAH43=5 or 8); did not visit a medical care provider during this pregnancy (CAH71=5, 8)

CAH76"OS47. TYPE FACILITY REC PRENATAL CARE"NUM(1.0)OS47.Where did you go most of the time for your prenatal visits?

Count	00	Value/Range	Code Value/Range Text
1,693	1.14	1	Clinic or health center
4,631	3.11	2	Doctor's office or HMO
22	.01	3	Hospital emergency room

#### Childbirth and Adoption History 1985-2023

507	.34	4	Hospital outpatient department
233	.16	5	Midwife/birthing center
51	.03	6	Some other place
9	.01	7	Didn't go to one place most often
108	.07	8	DK; NA; RF
141,485	95.12	9	Inap.: no child; adoption record (CAH2=2); child's report obtained prior to 2013; child born prior to January 1 of the previous wave; child born since January 1 of the previous wave, but adopted out; respondent is not the father or mother (CAH42=5) and is unable to provide details about pregnancy (CAH43=5 or 8); did not visit a medical care provider during this pregnancy (CAH71=5, 8)

CAH77"OS48. WTR EMP INSURANCE PAID PRENATAL"NUM(1.0)OS48. How was your prenatal care paid for?--EMPLOYER INSURANCE

This question was asked beginning in 2013.

Count	010	Value/Range	Code Value/Range Text
3,538	2.38	1	Yes
3,596	2.42	5	No
120	.08	8	DK; NA; RF
141,485	95.12	9	Inap.: no child; adoption record (CAH2=2); child's report obtained prior to 2013; child born prior to January 1 of the previous wave; child born since January 1 of the previous wave, but adopted out; respondent is not the father or mother (CAH42=5) and is unable to provide details about pregnancy (CAH43=5 or 8); did not visit a medical care provider during pregnancy (CAH71=5, 8)

### CAH78 "OS48. WTR PRIV INSURANCE PAID PRENATAL" NUM(1.0)

OS48. How was your prenatal care paid for?--PRIVATE HEALTH INSURANCE

Count	8	Value/Range	Code Value/Range Text
289	.19	1	Yes
б,847	4.60	5	No
118	.08	8	DK; NA; RF

141,485 95.12 9 Inap.: no child; adoption record (CAH2=2); child's report obtained prior to 2013; child born prior to January 1 of the previous wave; child born since January 1 of the previous wave, but adopted out; respondent is not the father or mother (CAH42=5) and is unable to provide details about pregnancy (CAH43=5 or 8); did not visit a medical care provider during pregnancy (CAH71=5, 8)

### CAH79 "OS48. WTR MEDICAID/STATE PRM PAID PNATAL" NUM(1.0)

OS48. How was your prenatal care paid for?--MEDICAID/STATE PROGRAM

This question was asked beginning in 2013.

Count	00	Value/Range	Code Value/Range Text
2,976	2.00	1	Yes
4,158	2.80	5	No
120	.08	8	DK; NA; RF
141,485	95.12	9	Inap.: no child; adoption record (CAH2=2); child's report obtained prior to 2013; child born prior to January 1 of the previous wave; child born since January 1 of the previous wave, but adopted out; respondent is not the father or mother (CAH42=5) and is unable to provide details about pregnancy (CAH43=5 or 8); did not visit a medical care provider during pregnancy (CAH71=5, 8)

### CAH80 "OS48. WTR MIL INSURANCE PAID PRENATAL" NUM(1.0)

OS48. How was your prenatal care paid for?--MILITARY HEALTH CARE/TRICARE (ACTIVE DUTY)

Count	00	Value/Range	Code Value/Range Text
58	.04	1	Yes
7,076	4.76	5	No
120	.08	8	DK; NA; RF
141,485	95.12	9	Inap.: no child; adoption record (CAH2=2); child's report obtained prior to 2013; child born prior to January 1 of the previous wave; child born since January 1 of the previous wave, but adopted out; respondent is not the father or mother (CAH42=5) and is unable to provide details about pregnancy (CAH43=5 or 8); did not visit a medical care provider during pregnancy (CAH71=5, 8)

### CAH81 "OS48. WTR TRICARE INSUR PAID PRENATAL" NUM(1.0)

OS48. How was your prenatal care paid for?--TRICARE/CHAMPUS/CHAMPVA (VETERANS, DEPENDENTS)

This question was asked beginning in 2013.

Count	%	Value/Range	Code Value/Range Text
136	.09	1	Yes
6,997	4.70	5	No
121	.08	8	DK; NA; RF
141,485	95.12	9	<pre>Inap.: no child; adoption record (CAH2=2); child's report obtained prior to 2013; child born prior to January 1 of the previous wave; child born since January 1 of the previous wave, but adopted out; respondent is not the father or mother (CAH42=5) and is unable to provide details about pregnancy (CAH43=5 or 8); did not visit a medical care provider during pregnancy (CAH71=5, 8)</pre>

# CAH82"OS48. WTR INDIAN INSURANCE PAID PRENATAL"NUM(1.0)OS48.How was your prenatal care paid for?--INDIAN INSURANCE

This question was asked beginning in 2013.

Count	00	Value/Range	Code Value/Range Text
16	.01	1	Yes
7,118	4.79	5	No
120	.08	8	DK; NA; RF
141,485	95.12	9	Inap.: no child; adoption record (CAH2=2); child's report obtained prior to 2013; child born prior to January 1 of the previous wave; child born since January 1 of the previous wave, but adopted out; respondent is not the father or mother (CAH42=5) and is unable to provide details about pregnancy (CAH43=5 or 8); did not visit a medical care provider during pregnancy (CAH71=5, 8)

# CAH83"OS48. WTR VA INSURANCE PAID PRENATAL"NUM(1.0)OS48.How was your prenatal care paid for?--VETERANS ADMINISTRATION INSURANCE

Count	%	Value/Range	Code Value/Range Text
20	.01	1	Yes
7,114	4.78	5	No
120	.08	8	DK; NA; RF

141,485 95.12 9 Inap.: no child; adoption record (CAH2=2); child's report obtained prior to 2013; child born prior to January 1 of the previous wave; child born since January 1 of the previous wave, but adopted out; respondent is not the father or mother (CAH42=5) and is unable to provide details about pregnancy (CAH43=5 or 8); did not visit a medical care provider during pregnancy (CAH71=5, 8)

## CAH84"OS48. WTR PAID PRENATAL OUT OF POCKET"NUM(1.0)OS48. How was your prenatal care paid for?--OUT-OF-POCKET

0540. How was your prenatar care part for our of foc

This question was asked beginning in 2013.

Count	<u>%</u>	Value/Range	Code Value/Range Text
1,355	.91	1	Yes
5,779	3.89	5	No
120	.08	8	DK; NA; RF
141,485	95.12	9	Inap.: no child; adoption record (CAH2=2); child's report obtained prior to 2013; child born prior to January 1 of the previous wave; child born since January 1 of the previous wave, but adopted out; respondent is not the father or mother (CAH42=5) and is unable to provide details about pregnancy (CAH43=5 or 8); did not visit a medical care provider during pregnancy (CAH71=5, 8)

#### CAH85 "OS48. WTR NO PAYMENT REQUIRED"

NUM(1.0)

OS48. How was your prenatal care paid for? -- NO PAYMENT REQUIRED

Count	00	Value/Range	Code Value/Range Text
34	.02	1	Yes
7,098	4.77	5	No
122	.08	8	DK; NA; RF
141,485	95.12	9	Inap.: no child; adoption record (CAH2=2); child's report obtained prior to 2013; child born prior to January 1 of the previous wave; child born since January 1 of the previous wave, but adopted out; respondent is not the father or mother (CAH42=5) and is unable to provide details about pregnancy (CAH43=5 or 8); did not visit a medical care provider during pregnancy (CAH71=5, 8)

### CAH86 "OS48. WTR PAID PRENATAL OTR METHOD" NUM(1.0)

OS48. How was your prenatal care paid for?--OTHER PAYMENT METHOD

This question was asked beginning in 2013.

Count	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	Value/Range	Code Value/Range Text
85	.06	1	Yes
7,043	4.74	5	No
126	.08	8	DK; NA; RF
141,485	95.12	9	<pre>Inap.: no child; adoption record (CAH2=2); child's report obtained prior to 2013; child born prior to January 1 of the previous wave; child born since January 1 of the previous wave, but adopted out; respondent is not the father or mother (CAH42=5) and is unable to provide details about pregnancy (CAH43=5 or 8); did not visit a medical care provider during pregnancy (CAH71=5, 8)</pre>

# CAH87"OS51. MOTHER WEIGHT IN LBS AT DELIVERY"NUM(3.0)OS51. Mother's weight in pounds just before delivery

This question was asked beginning in 2013.

Count	<u>%</u>	Value/Range	Code Value/Range Text
6,826	4.59	80 - 400	Actual weight in pounds
1,066	.72	998	DK; NA; RF
140,847	94.69	999	<pre>Inap.: no child; adoption record (CAH2=2); child's report obtained prior to 2013; child born prior to January 1 of the previous wave; child born since January 1 of the previous wave, but adopted out; respondent is not the father or mother (CAH42=5) and is unable to provide details about pregnancy (CAH43=5 or 8)</pre>

CAH88"OS52. MOTHER WEIGHT IN LBS PRIOR TO PREG"NUM(3.0)OS52. Mother's weight just before pregnancy

Count	00	Value/Range	Code Value/Range Text
7,072	4.75	80 - 399	Actual weight in pounds
_	-	400	400 pounds or more
821	.55	998	DK; NA; RF
140,846	94.69	999	<pre>Inap.: no child; adoption record (CAH2=2); child's report obtained prior to 2013; child born prior to January 1 of the previous wave; child born since January 1 of the previous wave, but adopted out; respondent is not the father or mother (CAH42=5) and is unable to provide details about pregnancy (CAH43=5 or 8)</pre>

CAH89"OS53CKPT. WTR MO LOST/GAINED WT COMPUTED"NUM(1.0)OS53CKPT.Whether mother lost or gained weight during pregnancy

This question was asked beginning in 2013. Values for this checkpoint were calculated by the interview application by subtracting the lesser of weight before pregnancy (CAH88) and weight just before delivery (CAH87) from the greater, resulting in weight gain, loss, or no change. No calculation could be made if either or both variables were 998.

Count	%	Value/Range	Code Value/Range Text
204	.14	1	Lost weight
6,541	4.40	2	Gained weight
113	.08	3	No change in weight
1,035	.70	5	Unable to calculate
140,846	94.69	9	Inap.: no child; adoption record (CAH2=2); child's report obtained prior to 2013; child born prior to January 1 of the previous wave; child born since January 1 of the previous wave, but adopted out; respondent is not the father or mother (CAH42=5) and is unable to provide details about pregnancy (CAH43=5 or 8)

#### CAH90 "OS53. CONFIRMED LOST WEIGHT" NUM(1.0) OS53. Does that mean that you lost (OS52 minus OS51) pounds during your pregnancy?

This question was asked beginning in 2013.

Count	<u></u>		Code Value/Range Text
193	.13	1	Yes
9	.01	5	No
2	.00	8	DK; NA; RF
148,535	99.86	9	<pre>Inap.: no child; adoption record (CAH2=2); child's report obtained prior to 2013; child born prior to January 1 of the previous wave; child born since January 1 of the previous wave, but adopted out; respondent is not the father or mother (CAH42=5) and is unable to provide details about pregnancy (CAH43=5 or 8); weight change was a gain, showed no change, or could not be calculated (CAH89=2, 3, 5)</pre>

### CAH91 "OS54. CONFIRMED GAINED WEIGHT" NUM(1.0)

OS54. Does that mean that you gained (OS51 minus OS52) pounds during your pregnancy?

Count	010	Value/Range	Code Value/Range Text
6,455	4.34	1	Yes
42	.03	5	No

44	.03	8	DK; NA; RF
142,198	95.60	9	<pre>Inap.: no child; adoption record (CAH2=2); child's report obtained prior to 2013; child born prior to January 1 of the previous wave; child born since January 1 of the previous wave, but adopted out; respondent is not the father or mother (CAH42=5) and is unable to provide details about pregnancy (CAH43=5 or 8); weight change was a loss, showed no change, or could not be calculated (CAH89= 1, 3, 5)</pre>

CAH92"OS55. CONFIRMED REMAINED SAME WEIGHT"NUM(1.0)OS54.Does that mean that you did not gain or lose weight during your pregnancy?

This question was asked beginning in 2013.

Count	%	Value/Range	Code Value/Range Text
77	.05	1	Yes
34	.02	5	No
2	.00	8	DK; NA; RF
148,626	99.92	9	<pre>Inap.: no child; adoption record (CAH2=2); child's report obtained prior to 2013; child born prior to January 1 of the previous wave; child born since January 1 of the previous wave, but adopted out; respondent is not the father or mother (CAH42=5) and is unable to provide details about pregnancy (CAH43=5 or 8); weight change was a loss, a gain, or could not be calculated (CAH89= 1, 2, 5)</pre>

CAH93 "OS56. WTR MO LOST/GAIN WEIGHT REPORTED" NUM(1.0) OS56. Did you gain or lose weight during your pregnancy with (CHILD NAME, or NAMES if multiple birth)?

Count	00	Value/Range	Code Value/Range Text
753	.51	1	Gained weight
37	.02	2	Lost weight
41	.03	3	Did not gain or lose weight
204	.14	8	DK; NA; RF
147,704	99.30	9	Inap.: no child; adoption record (CAH2=2); child's report obtained prior to 2013; child born prior to January 1 of the previous wave; child born since January 1 of the previous wave, but adopted out; respondent is not the father or mother (CAH42=5) and is unable to provide details about pregnancy (CAH43=5 or 8); weight change could be calculated (CAH89=1, 2, or 3)

### CAH94 "OS57. AMT MO LOST/GAIN IN LBS REPORTED" NUM(3.0)

OS57. Amount of weight gained or lost by mother, in pounds.

This question was asked beginning in 2013. This variable must be used in conjunction with CAH93, to know whether it represents a gain (CAH93=1) or a loss (CAH93=2).

Count	%	Value/Range	Code Value/Range Text
356	.24	1 - 100	Actual pounds gained or lost
434	.29	998	DK; NA; RF
147,949	99.47	999	<pre>Inap.: no child; adoption record (CAH2=2); child's report obtained prior to 2013; child born prior to January 1 of the previous wave; child born since January 1 of the previous wave, but adopted out; respondent is not the father or mother (CAH42=5) and is unable to provide details about pregnancy (CAH43=5 or 8); weight change could be calculated (CAH89=1, 2, or 3); did not gain or lose weight (CAH93=3, 8, 9)</pre>

CAH95	"OS58CKPT. WTR R WAS MOTHER/FATHER"	NUM(1.0)
OS58CKPT.	Whether R is mother or whether R is father of this	s newborn.

This question was asked beginning in 2013.

Count	%	Value/Range	Code Value/Range Text
3,736	2.51	1	Respondent is father of this newborn
3,622	2.44	2	Respondent is mother of this newborn
521	.35	5	All others
140,860	94.70	9	<pre>Inap.: no child; adoption record (CAH2=2); child's report obtained prior to 2013; child born prior to January 1 of the previous wave; child born since January 1 of the previous wave, but adopted out; respondent is not the father or mother (CAH42=5) and is unable to provide details about pregnancy (CAH43=5 or 8)</pre>

CAH96"OS58. WTR USED CONTRACEPTION BEFORE PREG"NUM(1.0)OS58. Just before youbecame pregnant with (CHILD NAME, or NAMES if multiple birth), didyou use any methods to keep from getting pregnant?

Count	%	Value/Range	Code Value/Range Text
677	.46	1	Yes
2,861	1.92	5	No
106	.07	7	Never used any methods to prevent pregnancy
89	.06	8	DK; NA; RF

145,006 97.49 9 Inap.: no child; adoption record (CAH2=2); child's
report obtained prior to 2013; child born prior to
January 1 of the previous wave; child born since January
1 of the previous wave, but adopted out; respondent is
not the father or mother (CAH42=5) and is unable to
provide details about pregnancy (CAH43=5 or 8); R is not
mother or father of this newborn (CAH95=5)

CAH97 "OS58A. CONTRA TYPE BEFORE PREG - MEN 1" NUM(2.0) OS58A. What method(s) of contraception were being used when became pregnant?--FIRST MENTION

Count	010	Value/Range	Code Value/Range Text
13	.01	1	Condom or female condom
22	.01	2	Withdrawal (pulling out)
-	-	3	Fertility awareness based methods (Rhythm)
-	-	4	Spermicide (foam, gel, jelly, cream, sponge, or suppositories)
-	-	5	Diaphragm (with or without gel)
2	.00	6	IUD (intrauterine device)
1	.00	7	Emergency contraception (Morning after pill, Plan B)
28	.02	8	Birth control pills
4	.00	9	Depo-Provera or injectables
2	.00	10	Norplant or implant
1	.00	11	Patch (Ortho Evra) or ring (Nuvaring)
-	-	12	Cap (Femcap) or shiled (Lea's shield)
-	-	13	Vasectomy
1	.00	14	Tubal ligation
-	-	15	Other
3	.00	97	None
_	-	98	DK; NA; RF
148,662	99.95	99	<pre>Inap.: no child; adoption record (CAH2=2); child's report obtained prior to 2023; child born prior to January 1 of the previous wave; child born since January 1 of the previous wave, but adopted out; respondent is not the father or mother (CAH42=5) and is unable to provide details about pregnancy (CAH43=5 or 8); was not using any method of contraception when begame pregnant (CAH96=5); had never used any methods to prevent gregnancy (CAH96=7)</pre>

CAH98 "OS58A. CONTRA TYPE BEFORE PREG - MEN 2" NUM(2.0) OS58A. What method(s) of contraception were being used when became pregnant?--SECOND MENTION

Count	00	Value/Range	Code Value/Range Text
-	-	1	Condom or female condom
5	.00	2	Withdrawal (pulling out)
4	.00	3	Fertility awareness based methods (Rhythm)
-	_	4	Spermicide (foam, gel, jelly, cream, sponge, or suppositories)
-	-	5	Diaphragm (with or without gel)
-	-	6	IUD (intrauterine device)
2	.00	7	Emergency contraception (Morning after pill, Plan B)
2	.00	8	Birth control pills
-	-	9	Depo-Provera or injectables
-	-	10	Norplant or implant
_	_	11	Patch (Ortho Evra) or ring (Nuvaring)
_	_	12	Cap (Femcap) or shiled (Lea's shield)
_	_	13	Vasectomy
-	-	14	Tubal ligation
-	-	15	Other
148,726	99.99	99	<pre>Inap.: no second mention; no child; adoption record (CAH2=2); child's report obtained prior to 2023; child born prior to January 1 of the previous wave; child born since January 1 of the previous wave, but adopted out; respondent is not the father or mother (CAH42=5) and is unable to provide details about pregnancy (CAH43=5 or 8); was not using any method of contraception when begame pregnant (CAH96=5); had never used any methods to prevent gregnancy (CAH96=7); DK, NA, or RF first mention for type of contraception (CAH97=98)</pre>

CAH99 "OS58A. CONTRA TYPE BEFORE PREG - MEN 3" NUM(2.0) OS58A. What method(s) of contraception were being used when became pregnant?--THIRD MENTION

Count	%	Value/Range	Code Value/Range Text
_	-	1	Condom or female condom
-	-	2	Withdrawal (pulling out)
4	.00	3	Fertility awareness based methods (Rhythm)
-	-	4	Spermicide (foam, gel, jelly, cream, sponge, or suppositories)
-	-	5	Diaphragm (with or without gel)

-	-	6	IUD (intrauterine device)
-	-	7	Emergency contraception (Morning after pill, Plan B)
2	.00	8	Birth control pills
-	-	9	Depo-Provera or injectables
-	-	10	Norplant or implant
-	-	11	Patch (Ortho Evra) or ring (Nuvaring)
-	-	12	Cap (Femcap) or shiled (Lea's shield)
-	-	13	Vasectomy
-	-	14	Tubal ligation
-	-	15	Other
148,733	100.00	99	<pre>Inap.: fewer than three mentions; no child; adoption record (CAH2=2); child's report obtained prior to 2023; child born prior to January 1 of the previous wave; child born since January 1 of the previous wave, but adopted out; respondent is not the father or mother (CAH42=5) and is unable to provide details about pregnancy (CAH43=5 or 8); was not using any method of contraception when begame pregnant (CAH96=5); had never used any methods to prevent gregnancy (CAH96=7); DK, NA, or RF first mention for type of contraception (CAH97=98)</pre>

#### CAH100 "OS58A. CONTRA TYPE BEFORE PREG - MEN 4" NUM(2.0)

OS58A. What method(s) of contraception were being used when became pregnant?--FOURTH MENTION  $% \left( \mathcal{A}^{(n)}_{n}\right) =0$ 

Count	00	Value/Range	Code Value/Range Text
-	-	1	Condom or female condom
-	-	2	Withdrawal (pulling out)
-	-	3	Fertility awareness based methods (Rhythm)
-	-	4	Spermicide (foam, gel, jelly, cream, sponge, or suppositories)
-	-	5	Diaphragm (with or without gel)
-	-	6	IUD (intrauterine device)
-	-	7	Emergency contraception (Morning after pill, Plan B)
-	-	8	Birth control pills
-	-	9	Depo-Provera or injectables
-	-	10	Norplant or implant
-	-	11	Patch (Ortho Evra) or ring (Nuvaring)
-	-	12	Cap (Femcap) or shiled (Lea's shield)
-	-	13	Vasectomy
-	-	14	Tubal ligation

-	-	15	Other
148,739	100.00	99	<pre>Inap.: fewer than four mentions; no child; adoption record (CAH2=2); child's report obtained prior to 2023; child born prior to January 1 of the previous wave; child born since January 1 of the previous wave, but adopted out; respondent is not the father or mother (CAH42=5) and is unable to provide details about pregnancy (CAH43=5 or 8); was not using any method of contraception when begame pregnant (CAH96=5); had never used any methods to prevent gregnancy (CAH96=7); DK, NA, or RF first mention for type of contraception (CAH97=98)</pre>

CAH101"OS58A. CONTRA TYPE BEFORE PREG - MEN 5"NUM(2.0)OS58A. What method(s) of contraception were being used when became pregnant?--FFTH MENTION

Count	00	Value/Range	Code Value/Range Text
-	-	1	Condom or female condom
-	-	2	Withdrawal (pulling out)
-	-	3	Fertility awareness based methods (Rhythm)
-	-	4	Spermicide (foam, gel, jelly, cream, sponge, or suppositories)
-	-	5	Diaphragm (with or without gel)
-	_	6	IUD (intrauterine device)
-	_	7	Emergency contraception (Morning after pill, Plan B)
-	_	8	Birth control pills
-	_	9	Depo-Provera or injectables
-	_	10	Norplant or implant
-	_	11	Patch (Ortho Evra) or ring (Nuvaring)
-	_	12	Cap (Femcap) or shiled (Lea's shield)
-	_	13	Vasectomy
-	_	14	Tubal ligation
-	_	15	Other
148,739	100.00	99	<pre>Inap.: fewer than five mentions; no child; adoption record (CAH2=2); child's report obtained prior to 2023; child born prior to January 1 of the previous wave; child born since January 1 of the previous wave, but adopted out; respondent is not the father or mother (CAH42=5) and is unable to provide details about pregnancy (CAH43=5 or 8); was not using any method of contraception when begame pregnant (CAH96=5); had never used any methods to prevent gregnancy (CAH96=7); DK, NA, or RF first mention for type of contraception (CAH97=98)</pre>

# CAH102"OS59. WTR MO STOPPED CONTRACEPTION"NUM(1.0)OS59. Had you stopped all methods before you became pregnant?

This question was asked beginning in 2013.

<u>Count</u> 2,402	% 1.61	5	<u>Code Value/Range Text</u> Yes
646	.43	5	No
463	.31	7	Never used any methods to prevent pregnancy
116	.08	8	DK; NA; RF
145,112	97.56	9	<pre>Inap.: no child; adoption record (CAH2=2); child's report obtained prior to 2013; child born prior to January 1 of the previous wave; child born since January 1 of the previous wave, but adopted out; respondent is not the father or mother (CAH42=5) and is unable to provide details about pregnancy (CAH43=5 or 8); R is not mother or father of this newborn (CAH95=5); never used any methods to prevent pregnancy (CAH96=7)</pre>

CAH103"OS60. WTR WANTED TO BECOME PREGNANT"NUM(1.0)OS60. Was the reason you stopped/were not using any methods because you wanted to become pregnant?

Count	00	Value/Range	Code Value/Range Text
2,163	1.45	1	Yes
759	.51	5	No
60	.04	8	DK; NA; RF
145,757	98.00	9	<pre>Inap.: no child; adoption record (CAH2=2); child's report obtained prior to 2013; child born prior to January 1 of the previous wave; child born since January 1 of the previous wave, but adopted out; respondent is not the father or mother (CAH42=5) and is unable to provide details about pregnancy (CAH43=5 or 8); R is not mother or father of this newborn (CAH95=5); used contraception just before becoming pregnant and didn't stop (CAH96=1, CAH102=5), or did not use contraception just before becoming pregnant or at any other time (CAH96=5, CAH102=7)</pre>

CAH104	"OS60A.	WHY NO CONTRA	CEPTION - MEN 1" NUM(2.0)
OS60K. What	was the	e reason you s	topped/were not using any methods?FIRST MENTION
Count	00	Value/Range	Code Value/Range Text
5	.00	1	Birth mother did not expect to have sex at all
11	.01	2	Birth mother does not have sex very often

#### Childbirth and Adoption History 1985-2023

28	.02	3	Birth mother didn't think she could become pregnant
36	.02	4	Birth mother didn't really mind or wanted to become pregnant
49	.03	5	Birth mother was worried about the side effects of birth control
5	.00	б	Birth mother could not get any contraception or preferred contraception
3	.00	7	Other
14	.01	8	Birth mother forgot to use it or didn't use it all the time
4	.00	9	Birth mother was told by a doctor she could not become pregnant
-	-	12	Birth mother did not want to
14	.01	98	DK; NA; RF
148,570	99.89	99	<pre>Inap.: no child; adoption record (CAH2=2); child's report obtained prior to 2023; child born prior to January 1 of the previous wave; child born since January 1 of the previous wave, but adopted out; respondent is not the father or mother (CAH42=5) and is unable to provide details about pregnancy (CAH43=5 or 8); R is not mother or father of this newborn (CAH95=5); used contraception just before becoming pregnant and didn't stop (CAH96=1, CAH102=5), or did not use contraception just before becoming pregnant or at any other time (CAH96=5, CAH102=7); didn't use contraception because wanted to become pregnant (CAH103=1)</pre>

### CAH105 "OS60A. WHY NO CONTRACEPTION - MEN 2" NUM(2.0)

OS60K. What was the reason you stopped/were not using any methods?--SECOND MENTION

Count	00	Value/Range	Code Value/Range Text
-	-	1	Birth mother did not expect to have sex at all
2	.00	2	Birth mother does not have sex very often
1	.00	3	Birth mother didn't think she could become pregnant
12	.01	4	Birth mother didn't really mind or wanted to become pregnant
6	.00	5	Birth mother was worried about the side effects of birth control
-	-	б	Birth mother could not get any contraception or preferred contraception
1	.00	7	Other
1	.00	8	Birth mother forgot to use it or didn't use it all the time
2	.00	9	Birth mother was told by a doctor she could not become pregnant

-	-	12	Birth mother did not want to
148,714	99.98	99	<pre>Inap.: no second mention; no child; adoption record (CAH2=2); child's report obtained prior to 2023; child born prior to January 1 of the previous wave; child born since January 1 of the previous wave, but adopted out; respondent is not the father or mother (CAH42=5) and is unable to provide details about pregnancy (CAH43=5 or 8); R is not mother or father of this newborn (CAH95=5); used contraception just before becoming pregnant and didn't stop (CAH96=1, CAH102=5), or did not use contraception just before becoming pregnant or at any other time (CAH96=5, CAH102=7); didn't use contraception because wanted to become pregnant (CAH103=1); DK, NA, or RF first mention for reason of no contraception (CAH104=98)</pre>

CAH106"OS60A. WHY NO CONTRACEPTION - MEN 3"NUM(2.0)OS60K. What was the reason you stopped/were not using any methods?--THIRD MENTION

Count	00	Value/Range	Code Value/Range Text
-	-	1	Birth mother did not expect to have sex at all
-	-	2	Birth mother does not have sex very often
-	-	3	Birth mother didn't think she could become pregnant
1	.00	4	Birth mother didn't really mind or wanted to become pregnant
2	.00	5	Birth mother was worried about the side effects of birth control
1	.00	б	Birth mother could not get any contraception or preferred contraception
2	.00	7	Other
2	.00	8	Birth mother forgot to use it or didn't use it all the time
-	-	9	Birth mother was told by a doctor she could not become pregnant
-	-	12	Birth mother did not want to
148,731	99.99	99	<pre>Inap.: fewer than three mentions; no child; adoption record (CAH2=2); child's report obtained prior to 2023; child born prior to January 1 of the previous wave; child born since January 1 of the previous wave, but adopted out; respondent is not the father or mother (CAH42=5) and is unable to provide details about pregnancy (CAH43=5 or 8); R is not mother or father of this newborn (CAH95=5); used contraception just before becoming pregnant and didn't stop (CAH96=1, CAH102=5), or did not use contraception just before becoming pregnant or at any other time (CAH96=5, CAH102=7); didn't use contraception because wanted to become pregnant (CAH103=1); DK, NA, or RF first mention for reason of no contraception (CAH104=98)</pre>

### CAH107 "OS60A. WHY NO CONTRACEPTION - MEN 4" NUM(2.0)

OS60K. What was the reason you stopped/were not using any methods?--FOURTH MENTION

Count	00	Value/Range	Code Value/Range Text
-	-	1	Birth mother did not expect to have sex at all
-	-	2	Birth mother does not have sex very often
-	-	3	Birth mother didn't think she could become pregnant
-	-	4	Birth mother didn't really mind or wanted to become pregnant
-	-	5	Birth mother was worried about the side effects of birth control
-	_	б	Birth mother could not get any contraception or preferred contraception
-	-	7	Other
-	_	8	Birth mother forgot to use it or didn't use it all the time
-	_	9	Birth mother was told by a doctor she could not become pregnant
-	-	12	Birth mother did not want to
148,739	100.00	99	<pre>Inap.: fewer than four mentions; no child; adoption record (CAH2=2); child's report obtained prior to 2023; child born prior to January 1 of the previous wave; child born since January 1 of the previous wave, but adopted out; respondent is not the father or mother (CAH42=5) and is unable to provide details about pregnancy (CAH43=5 or 8); R is not mother or father of this newborn (CAH95=5); used contraception just before becoming pregnant and didn't stop (CAH96=1, CAH102=5), or did not use contraception just before becoming pregnant or at any other time (CAH96=5, CAH102=7); didn't use contraception because wanted to become pregnant (CAH103=1); DK, NA, or RF first mention for reason of no contraception (CAH104=98)</pre>

# CAH108"OS60A. WHY NO CONTRACEPTION - MEN 5"NUM(2.0)OS60K. What was the reason you stopped/were not using any methods?--FIFTH MENTION

Count	00	Value/Range	Code Value/Range Text
-	-	1	Birth mother did not expect to have sex at all
-	-	2	Birth mother does not have sex very often
-	-	3	Birth mother didn't think she could become pregnant
-	-	4	Birth mother didn't really mind or wanted to become pregnant
-	-	5	Birth mother was worried about the side effects of birth control

-	-	6	Birth mother could not get any contraception or preferred contraception
-	-	7	Other
-	-	8	Birth mother forgot to use it or didn't use it all the time
-	-	9	Birth mother was told by a doctor she could not become pregnant
-	-	12	Birth mother did not want to
148,739	100.00	99	<pre>Inap.: fewer than three mentions; no child; adoption record (CAH2=2); child's report obtained prior to 2023; child born prior to January 1 of the previous wave; child born since January 1 of the previous wave, but adopted out; respondent is not the father or mother (CAH42=5) and is unable to provide details about pregnancy (CAH43=5 or 8); R is not mother or father of this newborn (CAH95=5); used contraception just before becoming pregnant and didn't stop (CAH96=1, CAH102=5), or did not use contraception just before becoming pregnant or at any other time (CAH96=5, CAH102=7); didn't use contraception because wanted to become pregnant (CAH103=1); DK, NA, or RF first mention for reason of no contraception (CAH104=98)</pre>

CAH109"OS35. WTR MO REC INFERTILITY INFO"NUM(1.0)OS35. Did you or the child's father ever go to a doctor or other medical care provider to<br/>talk about ways to help (you) become pregnant with (name of child, or names if multiple<br/>birth)?

Count	00	Value/Range	Code Value/Range Text
553	.37	1	Yes
5,141	3.46	5	No
54	.04	8	DK; NA; RF
142,991	96.14	9	<pre>Inap.: no child; adoption record (CAH2=2); child's report obtained prior to 2013; child born prior to January 1 of the previous wave; child born since January 1 of the previous wave, but adopted out; respondent is not the father or mother (CAH42=5) and is unable to provide details about pregnancy (CAH43=5 or 8); R is not mother or father of this newborn (CAH95=5); used contraception just before becoming pregnant and didn't stop (CAH96=1, CAH102=5), or did not use contraception just before becoming pregnant or at any other time (CAH96=5, CAH102=7)</pre>

CAH110"OS62. WTR PREGNANCY WANTED BY MOTHER"NUM(1.0)OS62. Just before you became pregnant (with CHILD NAME, or NAMES if multiple birth), did<br/>you yourself want to have a baby?

This question was asked beginning in 2013.

Count	00	Value/Range	Code Value/Range Text
4,069	2.74	1	Yes
1,330	.89	5	No
90	.06	8	DK; NA; RF
143,250	96.31	9	<pre>Inap.: no child; adoption record (CAH2=2); child's report obtained prior to 2013; child born prior to January 1 of the previous wave; child born since January 1 of the previous wave, but adopted out; respondent is not the father or mother (CAH42=5) and is unable to provide details about pregnancy (CAH43=5 or 8); R is not mother or father of this newborn (CAH95=5)</pre>

CAH111"OS62A. WTR PREG WANTED/WTR TIMING (MO)"NUM(1.0)OS62a. Did you want a baby but not at that time, or did you want none or no more at all?

This question was asked beginning in 2013.

Count	00	Value/Range	Code Value/Range Text
222	.15	1	Not at that time
89	.06	2	None or no more at all
53	.04	3	Didn't matter
5	.00	8	DK; NA; RF
148,370	99.75	9	<pre>Inap.: no child; adoption record (CAH2=2); child's report obtained prior to 2013; child born prior to January 1 of the previous wave; child born since January 1 of the previous wave, but adopted out; respondent is not the father or mother (CAH42=5) and is unable to provide details about pregnancy (CAH43=5 or 8); R is not mother or father of this newborn (CAH95=5); mother wanted to have a baby (CAH110=1,8)</pre>

CAH112 "OS63. WTR PREGNANCY WANTED BY FATHER" NUM(1.0) OS63. And what about (name of father) when you became pregnant (with CHILD NAME, or NAMES if multiple birth) did he want to have a child?

Count	%	Value/Range	Code Value/Range Text
2,448	1.65	1	Yes
464	.31	5	No

58 .04 8 DK; NA; RF 145,769 98.00 9 Inap.: no child; adoption record (CAH2=2); child's report obtained prior to 2013; child born prior to January 1 of the previous wave; child born since January 1 of the previous wave, but adopted out; respondent is not the father or mother (CAH42=5) and is unable to provide details about pregnancy (CAH43=5 or 8); R is not mother or father of this newborn (CAH95=5)

CAH113 "OS63A. WTR PREG WANTED/WTR TIMING (FA)" NUM(1.0) OS63a. Did he want you to have a child but not at that time, or did he want to have none or no more at all?

This question was asked beginning in 2013.

Count	00	Value/Range	Code Value/Range Text
274	.18	1	Not at that time
141	.09	2	None or no more at all
42	.03	3	Didn't matter
7	.00	8	DK; NA; RF
148,275	99.69	9	<pre>Inap.: no child; adoption record (CAH2=2); child's report obtained prior to 2013; child born prior to January 1 of the previous wave; child born since January 1 of the previous wave, but adopted out; respondent is not the father or mother (CAH42=5) and is unable to provide details about pregnancy (CAH43=5 or 8); R is not mother or father of this newborn (CAH95=5); father wanted to have a baby (CAH110=1 or 8)</pre>

CAH114"YR MOST RECENTLY REPORTED NUMBER OF KIDS"NUM(4.0)Year of the Most Recent Report for Number of Children

The values for this variable indicate the year in which birth or adoption information was most recently collected for the parent.

Count	%	Value/Range	Code Value/Range Text
14,881	10.00	1,985	Child most recently reported in 1985
1,435	.96	1,986	Child most recently reported in 1986
1,422	.96	1,987	Child most recently reported in 1987
1,501	1.01	1,988	Child most recently reported in 1988
1,171	.79	1,989	Child most recently reported in 1989
8,197	5.51	1,990	Child most recently reported in 1990
3,013	2.03	1,991	Child most recently reported in 1991
5,840	3.93	1,992	Child most recently reported in 1992
4,367	2.94	1,993	Child most recently reported in 1993

5,586	3.76	1,994	Child n	most	recently	reported	in	1994
9,481	6.37	1,995	Child n	most	recently	reported	in	1995
9,320	6.27	1,996	Child n	most	recently	reported	in	1996
3,732	2.51	1,997	Child n	most	recently	reported	in	1997
3,099	2.08	1,999	Child n	most	recently	reported	in	1999
3,746	2.52	2,001	Child n	most	recently	reported	in	2001
4,502	3.03	2,003	Child n	most	recently	reported	in	2003
3,863	2.60	2,005	Child n	most	recently	reported	in	2005
3,849	2.59	2,007	Child n	most	recently	reported	in	2007
3,909	2.63	2,009	Child n	most	recently	reported	in	2009
3,606	2.42	2,011	Child n	most	recently	reported	in	2011
4,305	2.89	2,013	Child n	most	recently	reported	in	2013
3,841	2.58	2,015	Child n	most	recently	reported	in	2015
5,238	3.52	2,017	Child n	most	recently	reported	in	2017
5,553	3.73	2,019	Child n	most	recently	reported	in	2019
5,515	3.71	2,021	Child n	most	recently	reported	in	2021
27,767	18.67	2,023	Child n	most	recently	reported	in	2023

### CAH115 "YEAR MOST RECENTLY REPORTED THIS CHILD" NUM(4.0)

Year of the Most Recent Report for Data Specific to This Child

The values for this variable indicate the year in which the child was most recently mentioned for this parent.

Count	0/0	Value/Range	Code Value/Range Text
23,607	15.87	1,985	Child most recently reported in 1985
1,004	.68	1,986	Child most recently reported in 1986
1,029	.69	1,987	Child most recently reported in 1987
1,028	.69	1,988	Child most recently reported in 1988
1,194	.80	1,989	Child most recently reported in 1989
10,597	7.12	1,990	Child most recently reported in 1990
1,494	1.00	1,991	Child most recently reported in 1991
2,975	2.00	1,992	Child most recently reported in 1992
1,991	1.34	1,993	Child most recently reported in 1993
4,496	3.02	1,994	Child most recently reported in 1994
1,756	1.18	1,995	Child most recently reported in 1995
1,362	.92	1,996	Child most recently reported in 1996
2,367	1.59	1,997	Child most recently reported in 1997

1,960	1.32	1,999	Child most	recently	reported	in	1999
2,210	1.49	2,001	Child most	recently	reported	in	2001
2,280	1.53	2,003	Child most	recently	reported	in	2003
2,354	1.58	2,005	Child most	recently	reported	in	2005
2,309	1.55	2,007	Child most	recently	reported	in	2007
2,499	1.68	2,009	Child most	recently	reported	in	2009
2,372	1.59	2,011	Child most	recently	reported	in	2011
2,641	1.78	2,013	Child most	recently	reported	in	2013
2,664	1.79	2,015	Child most	recently	reported	in	2015
4,624	3.11	2,017	Child most	recently	reported	in	2017
3,027	2.04	2,019	Child most	recently	reported	in	2019
2,875	1.93	2,021	Child most	recently	reported	in	2021
3,351	2.25	2,023	Child most	recently	reported	in	2023
58,673	39.45	9,999	Inap.: no	child			

# CAH116"NUMBER OF NATURAL OR ADOPTED CHILDREN"NUM(2.0)Number of Biological or Adopted Children of this Individual

The values for this variable indicate the total number of biological or adopted children reported for this individual through the most recent year of report (CAH114). This variable is specific to record type. Use CAH2 to determine whether values here refer to the number of biological or adopted children. The maximum number of childbirth records is 18; for adoption, 5.

<u>Count</u> 58,673	<u> </u>		Code Value/Range Text None
87,474	58.81	1 - 18	Number of children
2,592	1.74	98	NA; DK; was reported to have had children but NA, DK the total number

# CAH117"RELATIONSHIP TO ADOPTIVE PARENT"NUM(2.0)Relationship of Child to Adoptive Parent

This variable applies only to adoption records. It indicates the relationship of the child to the adoptive parent before the adoption took place.

Count		Value/Range	Code Value/Range Text
8	.01	30	Natural son or daughter, no other legal relationship mentioned
338	.23	33	Stepson or stepdaughter (i.e., child of parent's spouse)
-	-	35	Son or daughter of parent's long term cohabitor
81	.05	38	Foster son or foster daughter

13	.01	40	Brother or sister
3	.00	47	Brother-in-law or sister-in-law (i.e., sibling of parent's spouse)
-	-	48	Brother or sister of parent's long term cohabitor
77	.05	60	Grandson or granddaughter
-	-	65	Great-grandson or great-granddaughter
77	.05	70	Nephew or niece (i.e., child of sibling); NA whether child of parent's or parent's spouse's sibling
28	.02	71	Nephew or niece of spouse (i.e., child of sibling of parent's spouse)
7	.00	74	Cousin of parent
12	.01	75	Cousin of parent's spouse
5	.00	83	Son or daughter of parent's first-year cohabitor
450	.30	94	Other nonrelative
4	.00	95	Other relative of parent
б	.00	96	Other relative of parent's spouse
5	.00	97	Other relative of parent's long term cohabitor
1,010	.68	98	NA; DK
146,615	98.57	99	Inap.: childbirth record (CAH2=1); no adopted children

#### CAH118 "NUMBER OF BIRTH OR ADOPTION RECORDS"

NUM(2.0)

Number of Childbirth or Adoption Records for this Individual

The values for this variable indicate the total number of childbirth or adoption records on the data file for this parent. This variable is specific to record type. Use CAH2 to determine whether values here refer to number of children born or adopted. For example, if CAH2 equals 1 and this variable equals 2, then this individual has two childbirth records. A value of 1 for this variable indicates a person with one record of this type. He or she may have never had (or adopted) a child, have had (or adopted) only one child, or the childbirth (or adoption) information is not ascertained. Use values in CAH2 and CAH116 to determine which of these three possibilities is indicated.

_	Count	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	Value/Range	Code Value/Range Text
	69,703	46.86	1	One record for this individual; only one child, no children, or an unknown number of children
	22,988	15.46	2	Two records for this individual
	20,853	14.02	3	Three records for this individual
	13,652	9.18	4	Four records for this individual
	7,840	5.27	5	Five records for this individual
	4,266	2.87	6	Six records for this individual
	3,031	2.04	7	Seven records for this individual

2,176	1.46	8	Eight records for this individual
1,089	.73	9	Nine records for this individual
920	.62	10	Ten records for this individual
803	.54	11	Eleven records for this individual
480	.32	12	Twelve records for this individual
286	.19	13	Thirteen records for this individual
252	.17	14	Fourteen records for this individual
195	.13	15	Fifteen records for this individual
64	.04	16	Sixteen records for this individual
51	.03	17	Seventeen records for this individual
90	.06	18	Eighteen records for this individual