

Female Pregnancy File Codebook :: Pregnancy Variables :: 1. Respondent ID and Pregnancy Order

### **CASEID(1-5)**

Variable Type : raw

Description : Case identification number

value	label	Total
80716-92062	Respondent ID number	10215
	<b>Total</b>	<b>10215</b>

Universe : Applicable for all pregnancies

### **pregordr(6-7)**

Variable Type : computed

Description : Pregnancy order (number)

value	label	Total
1	1ST PREGNANCY	3709
2	2ND PREGNANCY	2806
3	3RD PREGNANCY	1776
4	4TH PREGNANCY	952
5	5TH PREGNANCY	481
6	6TH PREGNANCY	227
7	7TH PREGNANCY	115
8	8TH PREGNANCY	68
9	9TH PREGNANCY	35
10	10TH PREGNANCY	22
11	11TH PREGNANCY	10
12	12TH PREGNANCY	7
13	13TH PREGNANCY	5
14	14TH PREGNANCY	2
	<b>Total</b>	<b>10215</b>

Universe : Applicable for all pregnancies

Female Pregnancy File Codebook :: Pregnancy Variables :: 2. Section B raw variables

### **moscurrp(8-8)**

Variable Type : computed

Description : Number of Months Currently Pregnant (computed in Flow Check B-5)

value	label	Total
.	INAPPLICABLE	9685
0-9	0-9 Months	530
	<b>Total</b>	<b>10215</b>

Universe : Applicable if pregnancy is a current pregnancy (prgoutcome = 3) (respondent-level variable)

### **PREGEND1(9-9)**

Variable Type : raw

BC-1 : In which of the ways shown on Card 13 did the pregnancy end? (1st mention)

value	label	Total
.	INAPPLICABLE	194
1	Miscarriage	1652
2	Stillbirth	107











Variable Type : raw

BE-4 : After you found out you were pregnant this (nth) time, did you smoke cigarettes at all during the pregnancy?

value	label	Total
.	INAPPLICABLE	7642
1	Yes	279
5	No	2293
8	Refused	1
	<b>Total</b>	<b>10215</b>

Universe : Applicable if this is a completed pregnancy ending in or after January [YEAR OF INTERVIEW - 5] (either cmbabdob or cmtpreg GE cmjan5yr) and it did not end in induced abortion (BC-1 PREGEND1 - 6 did not include code 3) and not all liveborn babies from this pregnancy were placed for adoption (not all BPA\_BDScheck1 - 3 = 1)

### NPOSTSMK(28-28)

Variable Type : raw

BE-5 : Looking at Card 18, on the average, how many cigarettes did you smoke per day after you found out that you were pregnant this (nth) time?

value	label	Total
.	INAPPLICABLE	9936
1	About one cigarette a day or less	34
2	Just a few cigarettes a day (2-4)	100
3	About half a pack a day (5-14)	91
4	About a pack a day (15-24)	48
5	About 1 1/2 packs a day (25-34)	1
6	About 2 packs a day (35-44)	4
9	Don't know	1
	<b>Total</b>	<b>10215</b>

Universe : Applicable if R reported any cigarette smoking during this pregnancy (BE-4 POSTSMKS = 1)

### ANYNURSE1(29-29)

Variable Type : raw

BH-1 : (When (BABY'S NAME) was an infant,) (Have/did) you breastfeed (him/her) at all? (1st child from this pregnancy)

value	label	Total
.	INAPPLICABLE	4493
1	Yes	4107
5	No	1614
9	Don't know	1
	<b>Total</b>	<b>10215</b>

Universe : Applicable if pregnancy resulted in live birth (prgoutcome = 1), child lived with R for at least 2 months (lastage1 GE 2), and child is currently 18 years or younger (inkidage LT 228)

Notes : use recode BFEEDWKS

### FEDSOLID1(30-30)

Variable Type : raw

BH-2 : Besides breastmilk, babies are sometimes given formula, baby food, or other liquid or solid foods. (Did you feed/Have you fed) [BABY'S NAME] something other than breast milk yet? (1st child from this pregnancy)

value	label	Total
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**QUITNURS1(37-37)**

Variable Type : raw

BH-4 : (Have/Had) you stopped breast-feeding (her/him) altogether? (1st child from this pregnancy)

value	label	Total
.	INAPPLICABLE	9680
1	Yes	379
5	No	156
<b>Total</b>		<b>10215</b>

Universe : Applicable if child was ever breastfed (BH-1 ANYNURSE1 = 1), child was ever fed something other than breastmilk (BH-2 FEDSOLID1 = blank or 1), and child is either 2 years or younger or last lived with R at age 2 years or younger (lastage1 LE 24 or (lastage1 = blank and inkidage LE 24))

Notes : use recode BFEEDWKS

**MDSOLID1(38-38)**

Variable Type : raw

BH-5a : Now I have a few more questions about (BABY'S NAME) when (he/she) was an infant,) (Did/did) your child's doctor or other health care provider talk with you about when to start feeding (him/her) solid foods? (1st or only from this pregnancy)

value	label	Total
.	INAPPLICABLE	8583
1	YES	1478
5	NO	146
9	DON'T KNOW	8
<b>Total</b>		<b>10215</b>

Universe : Applicable if child lives with R (BG-1 LIVEHERE = 1 or sysmis) and is between 6 months and 5 years old (6 <= kidage <= 60)

**WHNSOLID1(39-39)**

Variable Type : raw

BH-5b : At what age did your child's doctor or other health care provider recommend that you start feeding (him/her) solid foods? Was it... (1st or only from this pregnancy)

value	label	Total
.	INAPPLICABLE	8737
1	Before 4 months of age	46
2	4 to 5 months of age	419
3	6 months of age or older	997
9	Don't know	16
<b>Total</b>		<b>10215</b>

Universe : Applicable if R reported talking to doctor about starting solid foods (BH-5a MDSOLID = 1)

**MDNUTRIT1\_1(40-40)**

Variable Type : raw

BH-5c : Thinking still about [BABY'S NAME], which of the topics shown on Card 19a has (his/her) doctor or other health care provider discussed with you? (1st mention/1st or only from this preg)

value	label	Total
.	INAPPLICABLE	8583
1	Offering foods with many different tastes and textures	1085
2	Not forcing child to finish food or bottles, even if not interested or didn't have much	102













EG-8 : So right before you became pregnant (this time/that time), you thought you did not want to have (any children/a Nth child from this pregnancy) at any time in the future, is that correct?

value	label	Total
.	INAPPLICABLE	10204
1	Correct	9
2	Incorrect	2
<b>Total</b>		<b>10215</b>

Universe : Applicable if R is younger than 20 years (age\_r < 20) and: R responded "no" about wanting a (nother) baby at any time in the future (EG-6 WANTBOLD = 6) or R responded "probably not" about whether she probably wanted or didn't want a(nother) baby at some time in the future (EG-7 PROBBABE = 5)

### WANTBLD2(62-62)

Variable Type : raw

EG-9 : Right before you became pregnant (with your (Nth) pregnancy (which ended in (DATE)/this time), did you yourself want to have a(nother) baby at any time in the future?

value	label	Total
.	INAPPLICABLE	10213
1	Yes	1
5	No	1
<b>Total</b>		<b>10215</b>

Universe : Applicable if question confirming that R did not want to have a(nother) child at any time was answered "incorrect" or "don't know" or "refused" (EG-8 CNFRMNO = 5 or DK/RF)

### TIMINGOK(63-63)

Variable Type : raw

EG-10 : So would you say you became pregnant too soon, at about the right time, or later than you wanted?

value	label	Total
.	INAPPLICABLE	2079
1	Sooner	2713
2	Right time	4589
3	Later	664
4	Didn't care	161
8	Refused	2
9	Don't know	7
<b>Total</b>		<b>10215</b>

Universe : Applicable if R responded "yes" to whether she stopped using all methods of birth control because she wanted to become pregnant (EG-3 WHYSTOPD = 1) or R responded "yes" to whether the reason she did not use a method in the pregnancy interval was because she wanted to become pregnant (EG-5 RESNOUSE = 1) or R responded "yes" to whether, right before pregnancy, she wanted to have a baby at any time in the future (EG-6 WANTBOLD = 1) or R responded "probably yes" to whether, right before pregnancy, she probably wanted to have a baby at some time in the future (EG-7 PROBBABE = 1) or R responded "yes" to the second time she was asked whether, right before pregnancy, she wanted to have a baby at any time in the future (EG-9 WANTBLD2 = 1)

Notes : see recode WANTRESP or NEWWANTR

### TOOSOON\_N(64-66)

Variable Type : raw

EG-11 : How much sooner than you wanted did you become pregnant? (number of months or years)

value	label	Total
.	INAPPLICABLE	7502



1-100	1-100	2630
998	Refused	1
999	Don't know	82
	<b>Total</b>	<b>10215</b>

Universe : Applicable if R said she became pregnant "too soon" (EG-10 TIMINGOK = 1)

Notes : See recode WANTRESP or NEWWANTR

### **TOOSOON\_P(67-67)**

Variable Type : raw

EG-11 : (How much sooner than you wanted did you become pregnant?) (unit -- months or years)

value	label	Total
.	INAPPLICABLE	7502
1	Months	252
2	Years	2393
8	Refused	1
9	Don't know	67
	<b>Total</b>	<b>10215</b>

Universe : Applicable if R said she became pregnant "too soon" (EG-10 TIMINGOK = 1)

Notes : See recode WANTRESP or NEWWANTR

### **LATERNUM(68-70)**

Variable Type : raw

EG-11c : How much later than you wanted did you become pregnant? (number of months or years)

value	label	Total
.	INAPPLICABLE	9551
1-100	1-100	660
999	Don't know	4
	<b>Total</b>	<b>10215</b>

Universe : Applicable if R reported pregnancy came later than wanted (EG-10 TIMINGOK = 3)

### **LATERMY(71-71)**

Variable Type : raw

EG-11d : How much later than you wanted did you become pregnant? (unit - months/years)

value	label	Total
.	INAPPLICABLE	9551
1	Months	191
2	Years	469
9	Don't know	4
	<b>Total</b>	<b>10215</b>

Universe : Applicable if R reported pregnancy came later than wanted (EG-10 TIMINGOK = 3)

### **WTHPART1(72-72)**

Variable Type : raw

EG-12a : Right before (the/this/that) pregnancy, did you want to have a(nother) baby with that partner?  
Would you say definitely yes, probably yes, probably no, or definitely no?

<u>value</u>	<u>label</u>	<u>Total</u>
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.	INAPPLICABLE	4930
1	Definitely yes	4508
2	Probably yes	455
3	Probably no	136
4	Definitely no	172
8	Refused	2
9	Don't know	12
	<b>Total</b>	<b>10215</b>

Universe : Applicable if R responded that she became pregnant at the "right time" or "later" than she wanted (EG-10 TIMINGOK = 2 or 3) or R responded "didn't care " to whether she probably wanted a(nother) baby at some time in the future (EG-7 PROBBABE = 6)

### WTHPART2(73-73)

Variable Type : raw

EG-12b : Right before (the/this/that) pregnancy, did you think you might ever want to have a(nother) baby with that partner? Would you say definitely yes, probably yes, probably no, or definitely no?

value	label	Total
.	INAPPLICABLE	5285
1	Definitely yes	1492
2	Probably yes	885
3	Probably no	742
4	Definitely no	1733
8	Refused	36
9	Don't know	42
	<b>Total</b>	<b>10215</b>

Universe : Applicable if R responded that she became pregnant "too soon" or "didn't care" about the timing or "don't know" or "refused" (EG-10 TIMINGOK = 1 or 4 or DK/RF) or R responded "no" or "don't know" or "refused" to whether she probably wanted a(nother) baby at some time in the future (EG-7 PROBBABE = 6) or R responded "no", "not sure", "don't know" or "refused" to whether, right before pregnancy, she wanted to have a baby at any time in the future (EG-6 WANTBOLD NE 1) or R responded "probably not", "didn't care ", "Don't know" or "refused" to whether she probably wanted a(nother) baby at some time in the future (EG-7 PROBBABE NE 1) or R responded "no", "not sure", "didn't care", "don't know" or "refused" to the second time she was asked whether, right before pregnancy, she wanted to have a baby at any time in the future (EG-9 WANTBLD2 NE 1)

### FEELINPG(74-75)

Variable Type : raw

EG-13 : Please look at the scale on Card 39. On this scale, a zero means that you were very unhappy to be pregnant and a ten means that you were very happy to be pregnant. Tell me which number on the card best describes how you felt when you found out you were pregnant.

value	label	Total
.	INAPPLICABLE	8260
0	VERY UNHAPPY	191
1	1	29
2	2	34
3	3	58
4	4	55
5	5	174
6	6	79
7	7	125
8	8	125
9	9	83
10	VERY HAPPY	978
98	REFUSED	4
99	DON'T KNOW	20

**Total 10215**

Universe : Applicable if pregnancy ended on or after January [YEAR OF INTERVIEW - 3] (cmendp\_s GE cmjan3yr)

### HPWNOLD(76-76)

Variable Type : raw

EG-16 : Right before you became pregnant (this time/that (Nth) time,) did the father want you to have a (nother) baby at any time in the future?

value	label	Total
1	Yes	7362
5	No	2092
6	Not sure, Don't know	690
8	Refused	34
9	Don't know	37
	<b>Total</b>	<b>10215</b>

Universe : Applicable for all pregnancies

### TIMOKHP(77-77)

Variable Type : raw

EG-17 : So would you say you became pregnant sooner than he wanted, at about the right time, or later than he wanted?

value	label	Total
.	INAPPLICABLE	2853
1	Sooner	1597
2	Right time	5032
3	Later	513
4	Didn't care	197
9	Don't know	23
	<b>Total</b>	<b>10215</b>

Universe : Applicable if R responded "yes" to whether father of pregnancy wanted her to have baby at any time in the future (EG-16 HPWNOLD = 1)

Notes : see recode WANTRESP or NEWWANTR

### COHPBEG(78-78)

Variable Type : raw

EG-18a : Were you either married to or living with the father of (the pregnancy/this pregnancy/your (Nth) pregnancy which ended in (DATE)) at the beginning of the pregnancy? By living together, we mean having a sexual relationship while sharing the same usual address.

value	label	Total
.	INAPPLICABLE	2616
1	Yes	4520
5	No	3026
8	Refused	37
9	Don't know	16
	<b>Total</b>	<b>10215</b>

Universe : Applicable if R is not currently married (AD-7b MARSTAT ne 1) or married more than once, or times married is unknown (CA-1 TIMESMAR>1 or DK/RF) or 1st marriage began after pregnancy ended (cmarrhx > cmendp\_s) or 1st marriage start date is unknown (cmarrhx = DK/RF) or date pregnancy ended is unknown (cmendp\_s = DK/RF)

**COHPEND(79-79)**

Variable Type : raw

EG-18b : (When [BABY NAME] was born, were you either married to or living with (his/her) father? / Were you either married to or living with the father of (the/that) pregnancy when ([BABY NAME] was born/the pregnancy ended))?

value	label	Total
.	INAPPLICABLE	2710
1	Yes	4647
5	No	2807
8	Refused	38
9	Don't know	13
<b>Total</b>		<b>10215</b>

Universe : Applicable if pregnancy is not current (outcom\_s NE 3) and conditions for EG-18a COHPBEG are met

**TELLFATH(80-80)**

Variable Type : raw

EG-19 : Did you tell the father of (the pregnancy/that (Nth) pregnancy/your current pregnancy) that you (were/are) pregnant?

value	label	Total
.	INAPPLICABLE	6213
1	Yes	3645
5	No	311
8	Refused	35
9	Don't know	11
<b>Total</b>		<b>10215</b>

Universe : Applicable if pregnancy did not result in a live birth (outcom\_s NE 1) or R was not living with the father of the pregnancy when the pregnancy ended (EG-18 COHPEND NE 1) or responded "don't know/refused" (EG-18 COHPEND = DK/RF)

**WHENTELL(81-81)**

Variable Type : raw

EG-20 : When did you tell him that you were pregnant - during the pregnancy or after the baby was born/after the pregnancy ended?

value	label	Total
.	INAPPLICABLE	6570
1	During the pregnancy	3477
2	After the [pregnancy ended/baby was born]	166
9	Don't know	2
<b>Total</b>		<b>10215</b>

Universe : Applicable if R told the father of the pregnancy that she was pregnant (EG-19 TELLFATH = 1) and if pregnancy is not current (outcom\_s NE 3)

**TRYSSCALE(82-83)**

Variable Type : raw

EG-21 : Look at the scale on Card 40, where a 0 means trying hard not to get pregnant, and a 10 means trying hard to get pregnant. If you had to rate how much you were trying to get pregnant or avoid pregnancy right before you got pregnant (this time/that time), how would you rate yourself?

value	label	Total
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.	INAPPLICABLE	8260
0	0	354
1	1	52
2	2	78
3	3	90
4	4	83
5	5	380
6	6	65
7	7	91
8	8	80
9	9	54
10	10	600
98	Refused	4
99	Don't know	24
	<b>Total</b>	<b>10215</b>

Universe : Applicable if pregnancy ended on or after January [YEAR OF INTERVIEW - 3] (cmendp\_s GE cmjan3yr) or pregnancy is current (outcom\_s = 3)

### WANTSCAL(84-85)

Variable Type : raw

EG-22 : Look at the scale on Card 41, where a 0 means you wanted to avoid a pregnancy and a 10 means you wanted to get pregnant. If you had to rate how much you wanted or didn't want a pregnancy right before you got pregnant (this time/that time), how would you rate yourself?

value	label	Total
.	INAPPLICABLE	8260
0	0	416
1	1	52
2	2	52
3	3	70
4	4	71
5	5	270
6	6	64
7	7	68
8	8	78
9	9	47
10	10	738
98	Refused	4
99	Don't know	25
	<b>Total</b>	<b>10215</b>

Universe : Applicable if pregnancy ended on or after January [YEAR OF INTERVIEW - 3] (cmendp\_s GE cmjan3yr) or pregnancy is current (outcom\_s = 3)

### WHYPRG1(86-86)

Variable Type : raw

EG-23 : Please look at Card 42. (Earlier you told me (your/this/that) pregnancy occurred too soon / Earlier you told me that (your/this/that) pregnancy occurred at a time when you wanted no future pregnancies.) Which of the following statements applies to you right before you became pregnant (this time/that time (that is, with the pregnancy that ended in [DATE]))? Your birth control method failed, or you did not use your birth control method properly? (1st mention)

value	label	Total
.	INAPPLICABLE	9907
1	Your birth control method failed	127
2	You did not use your birth control method properly	134
3	Respondent wasn't using a method	45
9	Don't know	2

Total

10215

Universe : Applicable if pregnancy ended on or after January [YEAR OF INTERVIEW - 3] (cmendp\_s GE cmjan3yr) or pregnancy is current (outcom\_s = 3) and R responded that she became pregnant "too soon" (EG-10 TIMINGOK = 1) or R responded "no" to whether, right before pregnancy, she wanted to have a baby at any time in the future (EG-6 WANTBOLD = 5) or R responded "probably not" to whether she probably wanted a(nother) baby at some time in the future (EG-7 PROBBABE = 5) or R responded "no" to the second time she was asked whether, right before pregnancy, she wanted to have a baby at any time in the future (EG-9 WANTBLD2 = 5) and R used a method in month pregnancy began (ED-6 METHX1 through METHX192 corresponding to cmpbeg\_s NE 1)

**WHYPRG2(87-87)**

Variable Type : raw

EG-23 : Please look at Card 42. (Earlier you told me (your/this/that) pregnancy occurred too soon / Earlier you told me that (your/this/that) pregnancy occurred at a time when you wanted no future pregnancies.) Which of the following statements applies to you right before you became pregnant (this time/that time (that is, with the pregnancy that ended in [DATE]))? Your birth control method failed, or you did not use your birth control method properly? (2nd mention)

value	label	Total
.	INAPPLICABLE	10203
1	Your birth control method failed	1
2	You did not use your birth control method properly	11
<b>Total</b>		<b>10215</b>

Universe : Applicable if more than one reason became pregnant with unintended pregnancy (see EG-23 WHYPRG1)

**WHYPRG3(88-88)**

Variable Type : raw

EG-23 : Please look at Card 42. (Earlier you told me (your/this/that) pregnancy occurred too soon / Earlier you told me that (your/this/that) pregnancy occurred at a time when you wanted no future pregnancies.) Which of the following statements applies to you right before you became pregnant (this time/that time (that is, with the pregnancy that ended in [DATE]))? Your birth control method failed, or you did not use your birth control method properly? (3rd mention)

value	label	Total
.	INAPPLICABLE	10214
3	Respondent wasn't using a method	1
<b>Total</b>		<b>10215</b>

Universe : Applicable if more than 2 reasons became pregnant with unintended pregnancy (see EG-23 WHYPRG1)

**WHYNOUSE1(89-90)**

Variable Type : raw

EG-24 : Please look at Card 43. (Earlier you told me (your/that) pregnancy occurred too soon / Earlier you told me that (your/this/that) pregnancy occurred at a time when you wanted no future pregnancies.) Which of the following statements applies to you right before you became pregnant (this time/that time (that is, with the pregnancy that ended in [DATE]))? You did not use birth control because... (1st mention)

value	label	Total
.	INAPPLICABLE	9728
1	You did not expect to have sex	60
2	You did not think you could get pregnant	134
3	You didn't really mind if you got pregnant	70
4	You were worried about the side effects of birth control	55
5	Your male partner did not want you to use a birth control method	20

6	Your male partner himself did not want to use a birth control method	6
7	(IF VOLUNTEERED:)Respondent was using a method	28
8	You could not get a method	33
9	You were not taking, or using, your method consistently	72
98	Refused	1
99	Don't know	8
	<b>Total</b>	<b>10215</b>

Universe : Applicable if conditions met for EG-23 WHYPRG1 and R did not use a method in month pregnancy began (ED-6 METHX1 through METHX192 corresponding to cmpbeg\_s = 1)

### WHYNOUSE2(91-91)

Variable Type : raw

EG-24 : Please look at Card 43. (Earlier you told me (your/that) pregnancy occurred too soon / Earlier you told me that (your/this/that) pregnancy occurred at a time when you wanted no future pregnancies.) Which of the following statements applies to you right before you became pregnant (this time/that time (that is, with the pregnancy that ended in [DATE]))? You did not use birth control because... (2nd mention)

value	label	Total
.	INAPPLICABLE	10121
1	You did not expect to have sex	2
2	You did not think you could get pregnant	16
3	You didn't really mind if you got pregnant	11
4	You were worried about the side effects of birth control	16
5	Your male partner did not want you to use a birth control method	5
6	Your male partner himself did not want to use a birth control method	16
7	(IF VOLUNTEERED:)Respondent was using a method	4
8	You could not get a method	5
9	You were not taking, or using, your method consistently	19
	<b>Total</b>	<b>10215</b>

Universe : Applicable if more than one reason R didn't use a method before unintended pregnancy began (see EG-24 WHYNOUSE1)

### WHYNOUSE3(92-92)

Variable Type : raw

EG-24 : Please look at Card 43. (Earlier you told me (your/that) pregnancy occurred too soon / Earlier you told me that (your/this/that) pregnancy occurred at a time when you wanted no future pregnancies.) Which of the following statements applies to you right before you became pregnant (this time/that time (that is, with the pregnancy that ended in [DATE]))? You did not use birth control because... (3rd mention)

value	label	Total
.	INAPPLICABLE	10186
1	You did not expect to have sex	2
2	You did not think you could get pregnant	1
3	You didn't really mind if you got pregnant	3
4	You were worried about the side effects of birth control	2
5	Your male partner did not want you to use a birth control method	1
6	Your male partner himself did not want to use a birth control method	6
7	(IF VOLUNTEERED:)Respondent was using a method	1
8	You could not get a method	1
9	You were not taking, or using, your method consistently	12
	<b>Total</b>	<b>10215</b>

Universe : Applicable if more than 2 reasons R didn't use a method before unintended pregnancy began (see EG-24 WHYNOUSE1)

### WHYNOUSE4(93-93)

Variable Type : raw

EG-24 : Please look at Card 43. (Earlier you told me (your/that) pregnancy occurred too soon / Earlier you told me that (your/this/that) pregnancy occurred at a time when you wanted no future pregnancies.) Which of the following statements applies to you right before you became pregnant (this time/that time (that is, with the pregnancy that ended in [DATE]))? You did not use birth control because... (4th mention)

value	label	Total
.	INAPPLICABLE	10207
2	You did not think you could get pregnant	1
4	You were worried about the side effects of birth control	1
5	Your male partner did not want you to use a birth control method	1
6	Your male partner himself did not want to use a birth control method	2
9	You were not taking, or using, your method consistently	3
<b>Total</b>		<b>10215</b>

Universe : Applicable if more than 3 reasons R didn't use a method before unintended pregnancy began (see EG-24 WHYNOUSE1)

### WHYNOUSE5(94-94)

Variable Type : raw

EG-24 : Please look at Card 43. (Earlier you told me (your/that) pregnancy occurred too soon / Earlier you told me that (your/this/that) pregnancy occurred at a time when you wanted no future pregnancies.) Which of the following statements applies to you right before you became pregnant (this time/that time (that is, with the pregnancy that ended in [DATE]))? You did not use birth control because... (5th mention)

value	label	Total
.	INAPPLICABLE	10213
7	(IF VOLUNTEERED:)Respondent was using a method	1
9	You were not taking, or using, your method consistently	1
<b>Total</b>		<b>10215</b>

Universe : Applicable if more than 4 reasons R didn't use a method before unintended pregnancy began (see EG-24 WHYNOUSE1)

### WHYNOUSE6(95-95)

Variable Type : raw

EG-24 : Please look at Card 43. (Earlier you told me (your/that) pregnancy occurred too soon / Earlier you told me that (your/this/that) pregnancy occurred at a time when you wanted no future pregnancies.) Which of the following statements applies to you right before you became pregnant (this time/that time (that is, with the pregnancy that ended in [DATE]))? You did not use birth control because... (6th mention)

value	label	Total
.	INAPPLICABLE	10214
8	You could not get a method	1
<b>Total</b>		<b>10215</b>

Universe : Applicable if more than 5 reasons R didn't use a method before unintended pregnancy began (see EG-24 WHYNOUSE1 )

### WHYNOUSE7(96-96)

Variable Type : raw

EG-24 : Please look at Card 43. (Earlier you told me (your/that) pregnancy occurred too soon / Earlier you told me that (your/this/that) pregnancy occurred at a time when you wanted no future pregnancies.) Which of the following statements applies to you right before you became pregnant (this time/that time (that is, with the pregnancy that ended in [DATE]))? You did not use birth control because... (7th mention)

value	label	Total
-------	-------	-------



.	INAPPLICABLE	10214
9	You were not taking, or using, your method consistently	1
	<b>Total</b>	<b>10215</b>

Universe : Applicable if more than 6 reasons R didn't use a method before unintended pregnancy began (see EG-24 WHYNOUSE1 )

### whynopg1(97-98)

Variable Type : computed

EG-24aa : Could you say a bit more about why you did not think you could get pregnant? (1st mention)

value	label	Total
.	INAPPLICABLE	10063
1	Diagnosis of repro problems/condition	16
2	Prior preg or attempt: problems with or treatments/ART needed	4
3	Prior unprotected sex, no preg	23
4	Just didn't think would get preg/misunderstood risk	11
5	Just didn't think could get preg	8
6	Don't know why/didn't think about it/naive/mistake	10
7	Thought method was still working (still in her system)	8
8	Prior/recent miscarriage(s) or ectopic pregnancy	4
9	Menstrual cycle problems/irregularity	3
10	Had recent birth	7
11	Perceive infertile or difficult getting preg/carrying to term	7
14	Age (too old)	3
15	Breastfeeding	10
16	Believed partner subfecund/infertile/sterile	1
17	Withdrawal failed	7
18	Thought it was safe period in cycle	1
19	Method failure (pill, condom, tubal, IUD, Depo-Provera)	9
20	Other	10
97	Not ascertained	10
	<b>Total</b>	<b>10215</b>

Universe : Applicable if R chose "did not think you could get pregnant" as reason for no BC use before unintended preg (any EG-24 WHYNOUSE1 through EG-24 WHYNOUSE5 = 2)

### whynopg2(99-100)

Variable Type : computed

EG-24aa : Could you say a bit more about why you did not think you could get pregnant? (2nd mention)

value	label	Total
.	INAPPLICABLE	10203
1	Diagnosis of repro problems/condition	1
5	Just didn't think could get preg	1
6	Don't know why/didn't think about it/naive/mistake	1
7	Thought method was still working (still in her system)	1
8	Prior/recent miscarriage(s) or ectopic pregnancy	1
11	Perceive infertile or difficult getting preg/carrying to term	3
13	Endometriosis	2
15	Breastfeeding	1
20	Other	1
	<b>Total</b>	<b>10215</b>

Universe : Applicable if R reported at least 2 reasons on EG-24aa WHYNOPG (see whynopg1)

### MAINOUSE(101-101)

Variable Type : raw

EG-24a : Which one of these is the main reason that you did not use birth control?

value	label	Total
.	INAPPLICABLE	10129
1	You did not expect to have sex	8
2	You did not think you could get pregnant	19
3	You didn't really mind if you got pregnant	10
4	You were worried about the side effects of birth control	18
5	Your male partner did not want you to use a birth control method	2
6	Your male partner himself did not want to use a birth control method	9
8	You could not get a method	8
9	You were not taking, or using, your method consistently	12
<b>Total</b>		<b>10215</b>

Universe : Applicable if R reported more than one reason why didn't use a method before unintended pregnancy began (2 or more of EG-24 WHYNOUSE1 through WHYNOUSE5 contain a valid response)

Female Pregnancy File Codebook :: Pregnancy Variables :: 4. Section B and E pregnancy-based recodes

### gest\_lb(102-102)

Variable Type : computed

Description : Gestational length (if live birth) (computed in post-processing)

value	label	Total
.	INAPPLICABLE	3016
1	EARLY PRETERM (< 34 WEEKS)	291
2	PRETERM (34-36 WEEKS)	655
3	TERM (37-40 WEEKS)	5481
4	POST-TERM (> 40 WEEKS)	772
<b>Total</b>		<b>10215</b>

Universe : Applicable if pregnancy resulted in live birth (OUTCOME = 1)

Notes : This variable has been created for public use, and the original source variables are accessible by application to the NCHS Research Data Center. See Appendix 7 of the User's Guide for further information.

### gest\_othr(103-103)

Variable Type : computed

Description : Gestational length (if not live birth) (computed in post-processing)

value	label	Total
.	INAPPLICABLE	7199
1	1ST TRIMESTER (0-13 WEEKS)	2522
2	2ND TRIMESTER (14-26 WEEKS)	379
3	3RD TRIMESTER (> 26 WEEKS)	115
<b>Total</b>		<b>10215</b>

Universe : Applicable if pregnancy did not result in live birth (OUTCOME = 2, 3, 4, 5) or pregnancy is current (OUTCOME = 6)

Notes : This variable has been created for public use, and the original source variables are accessible by application to the NCHS Research Data Center. See Appendix 7 of the User's Guide for further information.

### gestimp(104-104)

Variable Type : computed

Description : Categorical gest\_lb or gest\_othr var based on imputed value of PRGLNGTH recode

value	label	Total
1	Yes	22
2	No	10193
	<b>Total</b>	<b>10215</b>

Universe : Applicable for all pregnancies

Notes : This variable has been created for public use, and the original source variables are accessible by application to the NCHS Research Data Center. See Appendix 7 of the User's Guide for further information.

### **OUTCOME(105-105)**

Variable Type : pregnancy recode

Description : Pregnancy outcome (recode)

value	label	Total
1	LIVE BIRTH	7199
2	INDUCED ABORTION	941
3	STILLBIRTH	105
4	MISCARRIAGE	1654
5	ECTOPIC PREGNANCY	123
6	CURRENT PREGNANCY	193
	<b>Total</b>	<b>10215</b>

Universe : Applicable for all pregnancies

### **BIRTHORD(106-107)**

Variable Type : pregnancy recode

Description : Birth order (recode)

value	label	Total
.	INAPPLICABLE	3016
1	1ST BIRTH	3315
2	2ND BIRTH	2256
3	3RD BIRTH	1039
4	4TH BIRTH	373
5	5TH BIRTH	126
6	6TH BIRTH	55
7	7TH BIRTH	17
8	8TH BIRTH	10
9	9TH BIRTH	4
10	10TH BIRTH	3
11	11TH BIRTH	1
	<b>Total</b>	<b>10215</b>

Universe : Applicable for all pregnancies that resulted in live birth (OUTCOME = 1)

### **DATEND(108-111)**

Variable Type : pregnancy recode

Description : Year pregnancy ended (recode)

value	label	Total
.	INAPPLICABLE	193
1967-2019	1967-2019	10022
	<b>Total</b>	<b>10215</b>

Universe : Applicable if pregnancy is a completed pregnancy (OUTCOME NE 6)

Notes : The year of this event is available for public use, and the original century-month variable is accessible by application to the NCHS Research Data Center. See Appendix 7 of the User's Guide for further information.

### AGEPREG(112-113)

Variable Type : pregnancy recode

Description : Age at pregnancy outcome (recode)

value	label	Total
.	INAPPLICABLE	193
0-19	Under 20 years	1964
20-24	20-24 years	3152
25-29	25-29 years	2464
30-34	30-34 years	1679
35-39	35-39 years	624
40-49	40-49 years	139
<b>Total</b>		<b>10215</b>

Universe : Applicable if pregnancy is a completed pregnancy (OUTCOME NE 6)

### DATECON(114-117)

Variable Type : pregnancy recode

Description : Year pregnancy began (RECODE)

value	label	Total
1967-2019	1967-2019	10215
<b>Total</b>		<b>10215</b>

Universe : Applicable for all pregnancies

Notes : The year of this event is available for public use, and the original century-month variable is accessible by application to the NCHS Research Data Center. See Appendix 7 of the User's Guide for further information.

### AGECON(118-119)

Variable Type : pregnancy recode

Description : Age at time of conception (recode)

value	label	Total
0-19	Under 20 years	2332
20-24	20-24 years	3154
25-29	25-29 years	2461
30-34	30-34 years	1580
35-39	35-39 years	579
40-49	40-49 years	109
<b>Total</b>		<b>10215</b>

Universe : Applicable for all pregnancies

### FMAROUT5(120-120)

Variable Type : pregnancy recode

Description : Formal marital status at pregnancy outcome (recode)

value	label	Total
.	INAPPLICABLE	193
1	MARRIED	4101
2	DIVORCED	522
3	WIDOWED	17

4	SEPARATED	85
5	NEVER MARRIED	5297
	<b>Total</b>	<b>10215</b>

Universe : Applicable if pregnancy is a completed pregnancy (OUTCOME NE 6)

### **PMARPREG(121-121)**

Variable Type : pregnancy recode

Description : Whether pregnancy ended before R's 1st marriage (premaritally) (recode)

value	label	Total
.	INAPPLICABLE	193
1	YES	5297
2	No	4725
	<b>Total</b>	<b>10215</b>

Universe : Applicable if pregnancy is a completed pregnancy (OUTCOME NE 6)

### **RMAROUT6(122-122)**

Variable Type : pregnancy recode

Description : Informal marital status at pregnancy outcome - 6 categories (recode)

value	label	Total
.	INAPPLICABLE	193
1	MARRIED	4100
2	DIVORCED	268
3	WIDOWED	8
4	SEPARATED	83
5	COHABITING	2773
6	NEVER MARRIED, NOT COHABITING	2790
	<b>Total</b>	<b>10215</b>

Universe : Applicable if pregnancy is a completed pregnancy (OUTCOME NE 6)

### **FMARCON5(123-123)**

Variable Type : pregnancy recode

Description : Formal marital status at conception - 5 categories (recode)

value	label	Total
1	MARRIED	3863
2	DIVORCED	532
3	WIDOWED	14
4	SEPARATED	71
5	NEVER MARRIED	5735
	<b>Total</b>	<b>10215</b>

Universe : Applicable for all pregnancies

### **RMARCON6(124-124)**

Variable Type : pregnancy recode

Description : Informal marital status at conception - 6 categories (recode)

value	label	Total
1	MARRIED	3863
2	DIVORCED	285

3	WIDOWED	3
4	SEPARATED	68
5	COHABITING	2764
6	NEVER MARRIED, NOT COHABITING	3232
	<b>Total</b>	<b>10215</b>

Universe : Applicable for all pregnancies

### LEARNPRG(125-125)

Variable Type : pregnancy recode

Description : Number of weeks pregnant when R learned she was pregnant (recode)

value	label	Total
.	INAPPLICABLE	7638
1	13 WEEKS OR EARLIER	2471
2	14 WEEKS OR LATER	106
	<b>Total</b>	<b>10215</b>

Universe : Applicable if pregnancy is a completed pregnancy (other than an induced abortion) (OUTCOME = 1, 3, 4, or 5) that ended in January [YEAR OF INTERVIEW - 5] or later (INDATEND GE cmjan5yr), but not with an unnamed baby placed for adoption (no BPA\_BDScheck1 - 3 = 1)

Notes : This variable has been modified for public use, and the original variable is accessible by application to the NCHS Research Data Center. See Appendix 7 of the User's Guide for further information.

### PNCAREWK(126-126)

Variable Type : pregnancy recode

Description : Number of weeks pregnant at first prenatal care (recode)

value	label	Total
.	INAPPLICABLE	7635
1	13 WEEKS OR EARLIER	2098
2	14 WEEKS OR LATER	196
3	NO PRENATAL CARE FOR THIS PREGNANCY	286
	<b>Total</b>	<b>10215</b>

Universe : Applicable if pregnancy is a completed pregnancy (other than an induced abortion) (OUTCOME = 1, 3, 4, or 5) that ended in January [YEAR OF INTERVIEW - 5] or later (INDATEND GE cmjan5yr), but not with an unnamed baby placed for adoption (no BPA\_BDScheck1 - 3 = 1)

Notes : This variable has been modified for public use, and the original variable is accessible by application to the NCHS Research Data Center. See Appendix 7 of the User's Guide for further information.

### PAYDELIV(127-127)

Variable Type : pregnancy recode

Description : Payment for delivery (recode)

value	label	Total
.	INAPPLICABLE	8211
1	OWN INCOME ONLY	35
2	INSURANCE ONLY	402
3	OWN INCOME & INSURANCE ONLY	420
4	MEDICAID/GOVT ASSISTANCE MENTIONED AT ALL	1082
5	ALL OTHER COMBINATIONS OF PAYMENT METHODS	65
	<b>Total</b>	<b>10215</b>

Universe : Applicable if pregnancy ended in live birth in January [INTERVIEW YEAR - 5] or later (OUTCOME = 1 and DATEND GE cmjan5yr)

### **LBW1(128-128)**

Variable Type : pregnancy recode

Description : Low birthweight - Baby 1 (recode)

value	label	Total
.	INAPPLICABLE	3016
1	YES, LOW BIRTH WEIGHT	711
2	NO, NOT LOW BIRTH WEIGHT	6488
<b>Total</b>		<b>10215</b>

Universe : Applicable if pregnancy ended in live birth (OUTCOME = 1)

### **BFEEWKS(129-129)**

Variable Type : pregnancy recode

Description : Duration of breastfeeding in weeks (recode)

value	label	Total
.	INAPPLICABLE	4584
0	Never breastfed this child	1588
1	Breastfed less than 1 week	296
2	Breastfed 1-13 weeks (LE 3 mos)	1099
3	Breastfed 14-26 weeks (>3/LE 6 mos)	781
4	Breastfed 27-52 weeks (>6/LE 12 mos)	995
5	Breastfed 53-104 weeks (>1/LE 2 yrs)	572
6	Breastfed 105+ weeks (>2 yrs)	125
7	Still breastfeeding this child	175
<b>Total</b>		<b>10215</b>

Universe : Applicable if pregnancy ended in single live birth (OUTCOME = 1 and nbrnlv\_s = 1), and child is currently under age 19 and lived with R at least 2 months (lastage1 GE 2 and inkidage LT 228)

Notes : This variable has been modified for public use, and the original variable is accessible by application to the NCHS Research Data Center. See Appendix 7 of the User's Guide for further information.

### **OLDWANTR(130-130)**

Variable Type : pregnancy recode

Description : Wantedness of pregnancy - respondent - Cycle 4 version (recode)

value	label	Total
1	LATER, OVERDUE	666
2	RIGHT TIME	4608
3	TOO SOON, MISTIMED	2718
4	DIDN'T CARE, INDIFFERENT	163
5	UNWANTED	2016
6	DON'T KNOW, NOT SURE	44
<b>Total</b>		<b>10215</b>

Universe : Applicable for all pregnancies

### **OLDWANTP(131-131)**

Variable Type : pregnancy recode

Description : Wantedness of preg - R's partner (father of pregnancy) - Cycle 4 version (recode)

value	label	Total
1	LATER, OVERDUE	517
2	RIGHT TIME	5064
3	TOO SOON, MISTIMED	1603
4	DIDN'T CARE, INDIFFERENT	199
5	UNWANTED	2103
6	DON'T KNOW, NOT SURE	729
	<b>Total</b>	<b>10215</b>

Universe : Applicable for all pregnancies

### **WANTRESP(132-132)**

Variable Type : pregnancy recode

Description : Wantedness of pregnancy -- Respondent (RECODE)

value	label	Total
1	LATER, OVERDUE	666
2	RIGHT TIME	4608
3	TOO SOON, MISTIMED	2719
4	DIDN'T CARE, INDIFFERENT	163
5	UNWANTED	2015
6	DON'T KNOW, NOT SURE	44
	<b>Total</b>	<b>10215</b>

Universe : Applicable for all pregnancies

### **WANTPART(133-133)**

Variable Type : pregnancy recode

Description : Wantedness of pregnancy -- R's partner (RECODE)

value	label	Total
1	LATER, OVERDUE	519
2	RIGHT TIME	5087
3	TOO SOON, MISTIMED	1606
4	DIDN'T CARE, INDIFFERENT	200
5	UNWANTED	2110
6	DON'T KNOW, NOT SURE	693
	<b>Total</b>	<b>10215</b>

Universe : Applicable for all pregnancies

### **TOOSOON(134-136)**

Variable Type : pregnancy recode

Description : Number of months too soon pregnancy occurred (recode)

value	label	Total
.	INAPPLICABLE	7502
1-400	1-400	2713
	<b>Total</b>	<b>10215</b>

Universe : Applicable if R said she became pregnant "too soon" (EG-10 TIMINGOK =1)

### **NEWWANTR(137-137)**

Variable Type : pregnancy recode

Description : Detailed wantedness of pregnancy - respondent (recode)



value	label	Total
1	Later, overdue	666
2	Right time	4606
3	Too soon: by less than 2 years	679
4	Too soon: by 2 years or more	2039
5	Didn't care, indifferent	163
6	Unwanted	2018
7	Don't know, not sure	44
<b>Total</b>		<b>10215</b>

Universe : Applicable for all pregnancies

Female Pregnancy File Codebook :: Pregnancy Variables :: 5. Selected respondent file variables (raw and recode)

### **AGER(138-139)**

Variable Type : respondent recode

Description : Age at interview (respondent recode)

value	label	Total
15	15 YEARS	1
16	16 YEARS	3
17	17 YEARS	9
18	18 YEARS	23
19	19 YEARS	36
20	20 YEARS	34
21	21 YEARS	67
22	22 YEARS	109
23	23 YEARS	119
24	24 YEARS	190
25	25 YEARS	220
26	26 YEARS	251
27	27 YEARS	366
28	28 YEARS	313
29	29 YEARS	364
30	30 YEARS	385
31	31 YEARS	388
32	32 YEARS	488
33	33 YEARS	540
34	34 YEARS	463
35	35 YEARS	486
36	36 YEARS	458
37	37 YEARS	399
38	38 YEARS	447
39	39 YEARS	405
40	40 YEARS	370
41	41 YEARS	356
42	42 YEARS	322
43	43 YEARS	355
44	44 YEARS	365
45	45 YEARS	337
46	46 YEARS	413
47	47 YEARS	407
48	48 YEARS	356
49-50	49 YEARS	370
<b>Total</b>		<b>10215</b>

Universe : Applicable for all pregnancies (respondent-level variable)

Notes : Respondents age 50 were 49 at screener. The century-month variable for respondent's birth has been suppressed for public use, but is accessible by application to the NCHS Research Data Center. See Appendix 7 of the User's Guide for further information.

### agescrn(140-141)

Variable Type : computed

Description : R's age at screener (computed; respondent variable)

value	label	Total
15	15 years	1
16	16 years	3
17	17 years	13
18	18 years	21
19	19 years	34
20	20 years	34
21	21 years	71
22	22 years	106
23	23 years	125
24	24 years	186
25	25 years	217
26	26 years	276
27	27 years	351
28	28 years	314
29	29 years	372
30	30 years	377
31	31 years	396
32	32 years	491
33	33 years	524
34	34 years	471
35	35 years	483
36	36 years	478
37	37 years	387
38	38 years	436
39	39 years	420
40	40 years	365
41	41 years	355
42	42 years	338
43	43 years	332
44	44 years	362
45	45 years	334
46	46 years	424
47	47 years	419
48	48 years	345
49	49 years	354
<b>Total</b>		<b>10215</b>

Universe : Applicable for all pregnancies (respondent-level variable)

### FMARITAL(142-142)

Variable Type : respondent recode

Description : Formal marital status (respondent recode)

value	label	Total
1	MARRIED TO A PERSON OF THE OPPOSITE SEX	4499
2	WIDOWED	99
3	DIVORCED OR ANNULLED	1484
4	SEPARATED	708
5	NEVER MARRIED	3425

**Total****10215**

Universe : Applicable for all pregnancies (respondent-level variable)

**RMARITAL(143-143)**

Variable Type : respondent recode

Description : Informal Marital Status (respondent recode)

<b>value</b>	<b>label</b>	<b>Total</b>
1	CURRENTLY MARRIED	4499
2	NOT MARRIED BUT LIVING WITH OPP SEX PARTNER	1594
3	WIDOWED	78
4	DIVORCED	1066
5	SEPARATED FOR REASONS OF MARITAL DISCORD	640
6	NEVER BEEN MARRIED	2338
	<b>Total</b>	<b>10215</b>

Universe : Applicable for all pregnancies (respondent-level variable)

**EDUCAT(144-145)**

Variable Type : respondent recode

Description : Education (completed years of schooling) (respondent recode)

<b>value</b>	<b>label</b>	<b>Total</b>
9	9TH GRADE OR LESS	1192
10	10TH GRADE	503
11	11TH GRADE	554
12	12TH GRADE	2686
13	1 YEAR OF COLLEGE/GRAD SCHOOL	1158
14	2 YEARS OF COLLEGE/GRAD SCHOOL	1196
15	3 YEARS OF COLLEGE/GRAD SCHOOL	487
16	4 YEARS OF COLLEGE/GRAD SCHOOL	1185
17	5 YEARS OF COLLEGE/GRAD SCHOOL	337
18	6 YEARS OF COLLEGE/GRAD SCHOOL	495
19	7+ YEARS OF COLLEGE/GRAD SCHOOL	422
	<b>Total</b>	<b>10215</b>

Universe : Applicable for all pregnancies (respondent-level variable) (This variable has been bottomcoded for public use.)

Notes : This variable has been modified for public use, and the original variable is accessible by application to the NCHS Research Data Center. See Appendix 7 of the User's Guide for further information.

**HIEDUC(146-147)**

Variable Type : respondent recode

Description : Highest completed year of school or degree (respondent recode)

<b>value</b>	<b>label</b>	<b>Total</b>
5	9TH GRADE OR LESS	876
6	10TH GRADE	337
7	11TH GRADE	360
8	12TH GRADE, NO DIPLOMA (NOR GED)	51
9	HIGH SCHOOL GRADUATE (DIPLOMA OR GED)	3307
10	SOME COLLEGE BUT NO DEGREE	2004
11	ASSOCIATE DEGREE IN COLLEGE/UNIVERSITY	1006
12	BACHELOR'S DEGREE	1488
13	MASTER'S DEGREE	634

14	DOCTORATE DEGREE	69
15	PROFESSIONAL DEGREE	83
	<b>Total</b>	<b>10215</b>

Universe : Applicable for all pregnancies (respondent-level variable) (This variable has been bottomcoded for public use.)

Notes : This variable has been modified for public use, and the original variable is accessible by application to the NCHS Research Data Center. See Appendix 7 of the User's Guide for further information.

### **RACE(148-148)**

Variable Type : respondent recode

Description : Race (respondent recode)

value	label	Total
1	BLACK	2747
2	WHITE	6827
3	OTHER	641
	<b>Total</b>	<b>10215</b>

Universe : Applicable for all pregnancies (respondent-level variable)

### **HISPANIC(149-149)**

Variable Type : respondent recode

Description : Hispanic origin (respondent recode)

value	label	Total
1	HISPANIC	3033
2	NON-HISPANIC	7182
	<b>Total</b>	<b>10215</b>

Universe : Applicable for all pregnancies (respondent-level variable)

### **HISPRACE2(150-150)**

Variable Type : respondent recode

Description : Race & Hispanic origin of respondent - 1997 OMB standards (respondent recode)

value	label	Total
1	Hispanic	3033
2	Non-Hispanic White, Single Race	4096
3	Non-Hispanic Black, Single Race	2266
4	Non-Hispanic Other or Multiple Race	820
	<b>Total</b>	<b>10215</b>

Universe : Applicable for all pregnancies (respondent-level variable)

### **RCURPREG(151-151)**

Variable Type : respondent recode

Description : Pregnant at time of interview (respondent recode)

value	label	Total
1	YES (CURRENTLY PREGNANT)	530
2	NO (NOT CURRENTLY PREGNANT)	9685
	<b>Total</b>	<b>10215</b>

Universe : Applicable for all pregnancies (respondent-level variable)

**PREGNUM(152-153)**

Variable Type : respondent recode

Description : CAPI-based total number of pregnancies (respondent recode)

value	label	Total
0	NONE	2
1	1 PREGNANCY	903
2	2 PREGNANCIES	2058
3	3 PREGNANCIES	2472
4	4 PREGNANCIES	1884
5	5 PREGNANCIES	1265
6	6 PREGNANCIES	677
7-14	7 OR MORE PREGNANCIES	954
<b>Total</b>		<b>10215</b>

Universe : Applicable for all pregnancies (respondent-level variable)

**PARITY(154-155)**

Variable Type : respondent recode

Description : Total number of live births (respondent recode)

value	label	Total
0	0 BABIES	576
1	1 BABY	1730
2	2 BABIES	3236
3	3 BABIES	2482
4	4 BABIES	1240
5-12	5 OR MORE BABIES	951
<b>Total</b>		<b>10215</b>

Universe : Applicable for all pregnancies (respondent-level variable)

**CURR\_INS(156-156)**

Variable Type : respondent recode

Description : Current health insurance coverage status (respondent recode)

value	label	Total
1	Currently covered by private health insurance or Medi-Gap	4833
2	Currently covered by Medicaid, CHIP, or a state-sponsored health plan	3295
3	Currently covered by Medicare, military health care, or other government health care	535
4	Currently covered only by a single-service plan, only by the Indian Health Service, or currently not covered by health insurance	1552
<b>Total</b>		<b>10215</b>

Universe : Applicable for all pregnancies (respondent-level variable)

**PUBASSIS(157-157)**

Variable Type : respondent recode

Description : Whether R or any members of her family received public assistance in the calendar year before the interview (respondent recode)

value	label	Total
1	YES (RECEIVED PUBLIC ASSISTANCE IN [INTERVIEW YEAR -1])	4729
2	NO (DID NOT RECEIVE PUBLIC ASSISTANCE IN [INTERVIEW YEAR -1])	5486
<b>Total</b>		<b>10215</b>

Universe : Applicable for all pregnancies (respondent-level variable)

### **POVERTY(158-160)**

Variable Type : respondent recode

Description : Poverty level income (respondent recode)

value	label	Total
50	50 PERCENT OF POVERTY LEVEL OR LESS	1501
51-99	51-99 PERCENT OF POVERTY LEVEL	1754
100-199	100-199 PERCENT OF POVERTY LEVEL	2635
200-299	200-299 PERCENT OF POVERTY LEVEL	1708
300-399	300-399 PERCENT OF POVERTY LEVEL	779
400-499	400-499 PERCENT OF POVERTY LEVEL	1112
500-599	500-599 PERCENT OF POVERTY LEVEL	214
600-699	600-699 PERCENT OF POVERTY LEVEL	322
700	700 PERCENT OF POVERTY LEVEL OR GREATER	190
<b>Total</b>		<b>10215</b>

Universe : Applicable for all pregnancies (respondent-level variable) (This variable has been topcoded and bottomcoded for public use.)

### **LABORFOR(161-161)**

Variable Type : respondent recode

Description : Labor force status (respondent recode)

value	label	Total
1	WORKING FULL-TIME	4461
2	WORKING PART-TIME	1811
3	WORKING-TEMP ILL/ETC	434
4	WORKING-MATERNITY OR FAMILY LEAVE	101
5	NOT WORKING BUT LOOKING FOR WORK	412
6	SCHOOL	224
7	KEEPING HOUSE	2400
8	CARING FOR FAMILY	131
9	OTHER	241
<b>Total</b>		<b>10215</b>

Universe : Applicable for all pregnancies (respondent-level variable) (This variable has been recoded for public use.)

### **RELIGION(162-162)**

Variable Type : respondent recode

Description : Current religious affiliation (respondent recode)

value	label	Total
1	NO RELIGION	2297
2	CATHOLIC	2307
3	PROTESTANT	4858
4	OTHER RELIGIONS	753
<b>Total</b>		<b>10215</b>

Universe : Applicable for all pregnancies (respondent-level variable)

### **METRO(163-163)**

Variable Type : respondent recode

Description : Place of residence (Metropolitan / Nonmetropolitan) (respondent recode)

value	label	Total
1	PRINCIPAL CITY OF MSA	3748
2	OTHER MSA	4531
3	NOT MSA	1936
	<b>Total</b>	<b>10215</b>

Universe : Applicable for all pregnancies (respondent-level variable)

### **BRNOUT(164-164)**

Variable Type : raw

IB-8 : Were you born outside of the United States? (respondent variable)

value	label	Total
1	Yes	1930
5	No	8274
8	Refused	9
9	Don't know	2
	<b>Total</b>	<b>10215</b>

Universe : Applicable for all pregnancies (respondent-level variable)

Female Pregnancy File Codebook :: Pregnancy Variables :: 6. Pregnancy recode imputation flags

### **OUTCOME\_I(167-167)**

Variable Type : imputation flag

Description : OUTCOME Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	10196
1	MULTIPLE REGRESSION IMPUTATION	7
2	LOGICAL IMPUTATION	12
	<b>Total</b>	<b>10215</b>

Universe : Applicable for all pregnancies

### **BIRTHORD\_I(168-168)**

Variable Type : imputation flag

Description : BIRTHORD Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	10202
2	LOGICAL IMPUTATION	13
	<b>Total</b>	<b>10215</b>

Universe : Applicable for all pregnancies

### **DATEND\_I(169-169)**

Variable Type : imputation flag

Description : DATEND Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	10110
1	MULTIPLE REGRESSION IMPUTATION	79
2	LOGICAL IMPUTATION	26
	<b>Total</b>	<b>10215</b>

Universe : Applicable for all pregnancies

### **AGEPREG\_I(170-170)**

Variable Type : imputation flag

Description : AGEPREG Imputation Flag

<b>value</b>	<b>label</b>	<b>Total</b>
0	QUESTIONNAIRE DATA (NOT IMPUTED)	10120
1	MULTIPLE REGRESSION IMPUTATION	79
2	LOGICAL IMPUTATION	16
<b>Total</b>		<b>10215</b>

Universe : Applicable for all pregnancies

### **DATECON\_I(171-171)**

Variable Type : imputation flag

Description : DATECON Imputation Flag

<b>value</b>	<b>label</b>	<b>Total</b>
0	QUESTIONNAIRE DATA (NOT IMPUTED)	10103
1	MULTIPLE REGRESSION IMPUTATION	72
2	LOGICAL IMPUTATION	40
<b>Total</b>		<b>10215</b>

Universe : Applicable for all pregnancies

### **AGECON\_I(172-172)**

Variable Type : imputation flag

Description : AGECON Imputation Flag

<b>value</b>	<b>label</b>	<b>Total</b>
0	QUESTIONNAIRE DATA (NOT IMPUTED)	10116
1	MULTIPLE REGRESSION IMPUTATION	72
2	LOGICAL IMPUTATION	27
<b>Total</b>		<b>10215</b>

Universe : Applicable for all pregnancies

### **FMAROUT5\_I(173-173)**

Variable Type : imputation flag

Description : FMAROUT5 Imputation Flag

<b>value</b>	<b>label</b>	<b>Total</b>
0	QUESTIONNAIRE DATA (NOT IMPUTED)	10099
1	MULTIPLE REGRESSION IMPUTATION	116
<b>Total</b>		<b>10215</b>

Universe : Applicable for all pregnancies

### **PMARPREG\_I(174-174)**

Variable Type : imputation flag

Description : PMARPREG Imputation Flag

<b>value</b>	<b>label</b>	<b>Total</b>
0	QUESTIONNAIRE DATA (NOT IMPUTED)	10117



1	MULTIPLE REGRESSION IMPUTATION	98
<b>Total</b>		<b>10215</b>

Universe : Applicable for all pregnancies

### **RMAROUT6\_I(175-175)**

Variable Type : imputation flag

Description : RMAROUT6 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	10099
1	MULTIPLE REGRESSION IMPUTATION	108
2	LOGICAL IMPUTATION	8
<b>Total</b>		<b>10215</b>

Universe : Applicable for all pregnancies

### **FMARCON5\_I(176-176)**

Variable Type : imputation flag

Description : FMARCON5 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	10096
1	MULTIPLE REGRESSION IMPUTATION	119
<b>Total</b>		<b>10215</b>

Universe : Applicable for all pregnancies

### **RMARCON6\_I(177-177)**

Variable Type : imputation flag

Description : RMARCON6 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	10097
1	MULTIPLE REGRESSION IMPUTATION	108
2	LOGICAL IMPUTATION	10
<b>Total</b>		<b>10215</b>

Universe : Applicable for all pregnancies

### **LEARNPRG\_I(178-178)**

Variable Type : imputation flag

Description : LEARNPRG Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	10153
1	MULTIPLE REGRESSION IMPUTATION	46
2	LOGICAL IMPUTATION	16
<b>Total</b>		<b>10215</b>

Universe : Applicable for all pregnancies

### **PNCAREWK\_I(179-179)**

Variable Type : imputation flag

Description : PNCAREWK Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	10174
1	MULTIPLE REGRESSION IMPUTATION	20
2	LOGICAL IMPUTATION	21
<b>Total</b>		<b>10215</b>

Universe : Applicable for all pregnancies

### **PAYDELIV\_I(180-180)**

Variable Type : imputation flag

Description : PAYDELIV Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	10180
1	MULTIPLE REGRESSION IMPUTATION	35
<b>Total</b>		<b>10215</b>

Universe : Applicable for all pregnancies

### **LBW1\_I(181-181)**

Variable Type : imputation flag

Description : LBW1 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	10177
1	MULTIPLE REGRESSION IMPUTATION	25
2	LOGICAL IMPUTATION	13
<b>Total</b>		<b>10215</b>

Universe : Applicable for all pregnancies

### **BFEEDWKS\_I(182-182)**

Variable Type : imputation flag

Description : BFEEDWKS Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	10159
1	MULTIPLE REGRESSION IMPUTATION	25
2	LOGICAL IMPUTATION	31
<b>Total</b>		<b>10215</b>

Universe : Applicable for all pregnancies

### **OLDWANTR\_I(183-183)**

Variable Type : imputation flag

Description : OLDWANTR Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	10174
1	MULTIPLE REGRESSION IMPUTATION	38
2	LOGICAL IMPUTATION	3
<b>Total</b>		<b>10215</b>

Universe : Applicable for all pregnancies

**OLDWANTP\_I(184-184)**

Variable Type : imputation flag

Description : OLDWANTP Imputation Flag

<b>value</b>	<b>label</b>	<b>Total</b>
0	QUESTIONNAIRE DATA (NOT IMPUTED)	10158
1	MULTIPLE REGRESSION IMPUTATION	52
2	LOGICAL IMPUTATION	5
	<b>Total</b>	<b>10215</b>

Universe : Applicable for all pregnancies

**WANTRESP\_I(185-185)**

Variable Type : imputation flag

Description : WANTRESP Imputation Flag

<b>value</b>	<b>label</b>	<b>Total</b>
0	QUESTIONNAIRE DATA (NOT IMPUTED)	10174
1	MULTIPLE REGRESSION IMPUTATION	38
2	LOGICAL IMPUTATION	3
	<b>Total</b>	<b>10215</b>

Universe : Applicable for all pregnancies

**WANTPART\_I(186-186)**

Variable Type : imputation flag

Description : WANTPART Imputation Flag

<b>value</b>	<b>label</b>	<b>Total</b>
0	QUESTIONNAIRE DATA (NOT IMPUTED)	10121
1	MULTIPLE REGRESSION IMPUTATION	89
2	LOGICAL IMPUTATION	5
	<b>Total</b>	<b>10215</b>

Universe : Applicable for all pregnancies

**TOOSOON\_I(187-187)**

Variable Type : imputation flag

Description : TOOSOON Imputation Flag

<b>value</b>	<b>label</b>	<b>Total</b>
0	QUESTIONNAIRE DATA (NOT IMPUTED)	10132
1	MULTIPLE REGRESSION IMPUTATION	83
	<b>Total</b>	<b>10215</b>

Universe : Applicable for all pregnancies

**NEWWANTR\_I(188-188)**

Variable Type : imputation flag

Description : NEWWANTR Imputation Flag

<b>value</b>	<b>label</b>	<b>Total</b>
0	QUESTIONNAIRE DATA (NOT IMPUTED)	10091
1	MULTIPLE REGRESSION IMPUTATION	20

2	LOGICAL IMPUTATION	104
	<b>Total</b>	<b>10215</b>

Universe : Applicable for all pregnancies

Female Pregnancy File Codebook :: Pregnancy Variables :: 7. Respondent recode imputation flags included on pregnancy file

### **AGER\_I(189-189)**

Variable Type : imputation flag

Description : AGER Imputation Flag

<b>value</b>	<b>label</b>	<b>Total</b>
0	QUESTIONNAIRE DATA (NOT IMPUTED)	10215
	<b>Total</b>	<b>10215</b>

Universe : Applicable for all pregnancies (respondent-level variable)

### **FMARITAL\_I(190-190)**

Variable Type : imputation flag

Description : FMARITAL Imputation Flag

<b>value</b>	<b>label</b>	<b>Total</b>
0	QUESTIONNAIRE DATA (NOT IMPUTED)	10188
2	LOGICAL IMPUTATION	27
	<b>Total</b>	<b>10215</b>

Universe : Applicable for all pregnancies (respondent-level variable)

### **RMARITAL\_I(191-191)**

Variable Type : imputation flag

Description : RMARITAL Imputation Flag

<b>value</b>	<b>label</b>	<b>Total</b>
0	QUESTIONNAIRE DATA (NOT IMPUTED)	10197
2	LOGICAL IMPUTATION	18
	<b>Total</b>	<b>10215</b>

Universe : Applicable for all pregnancies (respondent-level variable)

### **EDUCAT\_I(192-192)**

Variable Type : imputation flag

Description : EDUCAT Imputation Flag

<b>value</b>	<b>label</b>	<b>Total</b>
0	QUESTIONNAIRE DATA (NOT IMPUTED)	10215
	<b>Total</b>	<b>10215</b>

Universe : Applicable for all pregnancies (respondent-level variable)

### **HIEDUC\_I(193-193)**

Variable Type : imputation flag

Description : HIEDUC Imputation Flag

<b>value</b>	<b>label</b>	<b>Total</b>
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0	QUESTIONNAIRE DATA (NOT IMPUTED)	10215
<b>Total</b>		<b>10215</b>

Universe : Applicable for all pregnancies (respondent-level variable)

### **RACE\_I(194-194)**

Variable Type : imputation flag

Description : RACE Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	10215
<b>Total</b>		<b>10215</b>

Universe : Applicable for all pregnancies (respondent-level variable)

### **HISPANIC\_I(195-195)**

Variable Type : imputation flag

Description : HISPANIC Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	10210
2	LOGICAL IMPUTATION	5
<b>Total</b>		<b>10215</b>

Universe : Applicable for all pregnancies (respondent-level variable)

### **HISPRACE2\_I(196-196)**

Variable Type : imputation flag

Description : HISPRACE2 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	10210
2	LOGICAL IMPUTATION	5
<b>Total</b>		<b>10215</b>

Universe : Applicable for all pregnancies (respondent-level variable)

### **RCURPREG\_I(197-197)**

Variable Type : imputation flag

Description : RCURPREG Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	10215
<b>Total</b>		<b>10215</b>

Universe : Applicable for all pregnancies (respondent-level variable)

### **PREGNUM\_I(198-198)**

Variable Type : imputation flag

Description : PREGNUM Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	10215
<b>Total</b>		<b>10215</b>

Universe : Applicable for all pregnancies (respondent-level variable)

### **PARITY\_I(199-199)**

Variable Type : imputation flag

Description : PARITY Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	10202
2	LOGICAL IMPUTATION	13
<b>Total</b>		<b>10215</b>

Universe : Applicable for all pregnancies (respondent-level variable)

### **CURR\_INS\_I(200-200)**

Variable Type : imputation flag

Description : CURR\_INS Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	10189
1	MULTIPLE REGRESSION IMPUTATION	26
<b>Total</b>		<b>10215</b>

Universe : Applicable for all pregnancies (respondent-level variable)

### **PUBASSIS\_I(201-201)**

Variable Type : imputation flag

Description : PUBASSIS Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	9939
1	MULTIPLE REGRESSION IMPUTATION	276
<b>Total</b>		<b>10215</b>

Universe : Applicable for all pregnancies (respondent-level variable)

### **POVERTY\_I(202-202)**

Variable Type : imputation flag

Description : POVERTY Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	9576
1	MULTIPLE REGRESSION IMPUTATION	636
2	LOGICAL IMPUTATION	3
<b>Total</b>		<b>10215</b>

Universe : Applicable for all pregnancies (respondent-level variable)

### **LABORFOR\_I(203-203)**

Variable Type : imputation flag

Description : LABORFOR Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	10210
1	MULTIPLE REGRESSION IMPUTATION	5
<b>Total</b>		<b>10215</b>

Universe : Applicable for all pregnancies (respondent-level variable)

### **RELIGION\_I(204-204)**

Variable Type : imputation flag

Description : RELIGION Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	10172
1	MULTIPLE REGRESSION IMPUTATION	43
<b>Total</b>		<b>10215</b>

Universe : Applicable for all pregnancies (respondent-level variable)

Female Pregnancy File Codebook :: Pregnancy Variables :: 8. Weights and related variables

### **WGT2017\_2019(205-220)**

Variable Type : weight-related

Description : Final weight for the 2017-2019 NSFG

value	label	Total
1340.862-83332.13	1340.862-83332.13	10215
<b>Total</b>		<b>10215</b>

Universe : Applicable for all Respondents

### **SECU(221-221)**

Variable Type : weight-related

Description : Randomized version of the sampling error computational unit

value	label	Total
1	1	2863
2	2	2681
3	3	2207
4	4	2464
<b>Total</b>		<b>10215</b>

Universe : Applicable for all pregnancies (respondent-level variable)

### **SEST(222-224)**

Variable Type : weight-related

Description : Randomized version of the stratum

value	label	Total
302-371	302-371	10215
<b>Total</b>		<b>10215</b>

Universe : Applicable for all pregnancies (respondent-level variable)

Female Pregnancy File Codebook :: Pregnancy Variables :: 9. Date of interview, key reference dates, and fieldwork variables

### **cmintvw(225-228)**

Variable Type : computed

Description : Century month of interview date (computed in Flow Check A-1; respondent variable)

value	label	Total
1413-1424	Sept 2017-Aug 2018	5189
1425-1437	Sept 2018-Sept 2019	5026
<b>Total</b>		<b>10215</b>

Universe : Applicable for all pregnancies (respondent-level variable)

### **cmlstyr(229-232)**

Variable Type : computed

Description : Century month of interview minus 1 year (cmintvw-12) (computed in Flow Check A-1; respondent variable)

value	label	Total
1401-1412	Sept 2016-Aug 2017	5189
1413-1424	Sept 2017-Aug 2018	4927
1425-1437	Sept 2018-Sept 2019	99
<b>Total</b>		<b>10215</b>

Universe : Applicable for all pregnancies (respondent-level variable)

### **cmjan3yr(233-236)**

Variable Type : computed

Description : Century month for the January three years prior to cmintvw (computed in Flow Check A-1; respondent variable)

value	label	Total
1369	January 2014	1633
1381	January 2015	5008
1393	January 2016	3574
<b>Total</b>		<b>10215</b>

Universe : Applicable for all pregnancies (respondent-level variable)

### **cmjan4yr(237-240)**

Variable Type : computed

Description : Century month for the January four years prior to cmintvw (computed in Flow Check A-1; respondent variable)

value	label	Total
1357	January 2013	1633
1369	January 2014	5008
1381	January 2015	3574
<b>Total</b>		<b>10215</b>

Universe : Applicable for all pregnancies (respondent-level variable)

### **cmjan5yr(241-244)**

Variable Type : computed

Description : Century month for the January five years prior to cmintvw (computed in Flow Check A-1; respondent variable)

value	label	Total
1345	January 2012	1633
1357	January 2013	5008



1369	January 2014	3574
	<b>Total</b>	<b>10215</b>

Universe : Applicable for all pregnancies (respondent-level variable)

### **QUARTER(245-246)**

Variable Type : raw

Description : Quarter when case was sampled

value	label	Total
25	25	1633
26	26	1340
27	27	1129
28	28	1150
29	29	1389
30	30	1001
31	31	1366
32	32	1207
	<b>Total</b>	<b>10215</b>

Universe : Applicable for all pregnancies (respondent-level variable)

### **PHASE(247-247)**

Variable Type : raw

Description : Regular- or double-sample portion of the quarter

value	label	Total
1	First 10 weeks of quarter	9031
2	Last 2 weeks of quarter (double sample)	1184
	<b>Total</b>	<b>10215</b>

Universe : Applicable for all pregnancies (respondent-level variable)

### **INTVYEAR(248-251)**

Variable Type : raw

Description : Calendar year when interview occurred

value	label	Total
2017	2017	1633
2018	2018	5008
2019	2019	3574
	<b>Total</b>	<b>10215</b>

Universe : Applicable for all pregnancies (respondent-level variable)