

BB-2 : How many weeks or months pregnant are you now? (UNITS)

value	label	Total
.	INAPPLICABLE	9031
1	Weeks	451
2	Months	71
	Total	9553

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

moscurrp(11-11)

Variable Type : computed

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

value	label	Total
.	INAPPLICABLE	9031
0-11	0-11 Months	522
	Total	9553

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

Notes : use recode PRGLNGTH

NOWPRGDK(12-12)

Variable Type : raw

BB-3 : Are you in your first trimester, in your second trimester, or in your third trimester?

value	label	Total
.	INAPPLICABLE	9553
	Total	9553

Universe : Applicable if pregnancy is a current pregnancy (prgoutcome = 3) and R did not know or refused to answer current gestational length (BB-2 HOWPREG_N = DK/RF) (respondent-level variable)

PREGEND1(13-13)

Variable Type : raw

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

value	label	Total
.	INAPPLICABLE	207
1	Miscarriage	1523
2	Stillbirth	116
3	Abortion	885
4	Ectopic or tubal pregnancy	125
5	Live birth by Cesarean section	1865
6	Live birth by vaginal delivery	4814
8	Refused	12
9	Don't know	6
	Total	9553

Universe : Applicable if pregnancy is a completed pregnancy (prgoutcome = 1 or 2)

Notes : Use recode OUTCOME

PREGEND2(14-14)

Variable Type : raw

WHATMETH04(176-177)

Variable Type : raw

EG-4 : You may have already told me, but looking at Card 38, what methods were you using at the time you became pregnant (with your (NTH) pregnancy which ended in (DATE)/this time)? (4th mention)

value	label	Total
.	INAPPLICABLE	9543
3	Birth control pills	1
4	Condom	1
7	Withdrawal, pulling out	1
10	Calendar rhythm, Standard Days, or Cycle Beads method	1
11	Safe period by temperature or cervical mucus test (Two Day, Billings Ovulation, or Sympto-thermal Method)	1
14	Foam	1
18	Today sponge	1
25	Contraceptive patch	3
	Total	9553

Universe : Applicable if more than 3 methods were being used before R became pregnant this time (see EG-4 WHATMETH01)

RESNOUSE(178-178)

Variable Type : raw

EG-5 : (IF R NEVER USED A METHOD:) Before you became pregnant (with your (NTH) pregnancy which ended in (DATE)/this time), was the reason you did not use any birth control methods because you, yourself, wanted to become pregnant?

(IF USED A METHOD BETWEEN FIRST SEX/LAST PREGNANCY AND THIS ONE:) You told me you had stopped using a birth control method before you became pregnant (with your (NTH) pregnancy which ended in (DATE)/this time). Was the reason you had stopped using any methods because you yourself wanted to become pregnant?

(IF DID NOT USE A METHOD BETWEEN FIRST SEX/LAST PREGNANCY AND THIS ONE:) You did not use any method of birth control from (your first intercourse/[BABY NAME's] birth in [DATE]/your [Nth] pregnancy which ended in [DATE]) until you became pregnant (with your (NTH) pregnancy which ended in (DATE)/this time). Was the reason you were not using any methods because you yourself wanted to become pregnant?

value	label	Total
.	INAPPLICABLE	6343
1	Yes	1685
5	No	1499
8	Refused	9
9	Don't know	17
	Total	9553

Universe : Applicable if R did not know or refused to answer pregnancy beginning date and never used a method of birth control (cmpbeg_s = DK/RF and everused = 5) or [pregnancy began prior to January[YEAR OF INTERVIEW - 3] (cmpbeg_s < cmjan3yr) and R has never used a method of birth control (everused = 5) or R's first method use was after the end of the pregnancy (cmintfin < cmfirm)] or [pregnancy began on or after January[YEAR OF INTERVIEW - 3] (cmpbeg_s < cmjan3yr) and R did not use a method in the month pregnancy began (ED-6 METHX1 through METHX192 corresponding to cmpbeg_s = 1) or R did not use a method within pregnancy interval (between 1st sex/previous pregnancy end and end of this pregnancy) or responded "don't know" or "refused" (EG-1 EVUSEINT = 5,DK,RF)]

WANTBOLD(179-179)

Variable Type : raw

EG-6 : 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	3875

1	Yes	3558
5	No	1864
6	Not sure, Don't know	238
8	Refused	10
9	Don't know	8
	Total	9553

Universe : Applicable if R responded "no" to whether she stopped using all methods of birth control because she wanted to become pregnant (EG-3 WHYSTOPD = 5) or R responded "no" to whether the reason she did not use a method in the pregnancy interval was because she wanted to become pregnant (EG-5 RESNOUSE = 5)

Notes : see recode WANTRESP or NEWWANTR

PROBBABE(180-180)

Variable Type : raw

EG-7 : It is sometimes difficult to recall these things but, right before (this/that) pregnancy began, would you say you probably wanted a(nother) baby at some time in the future or probably not?

value	label	Total
.	INAPPLICABLE	9297
1	Probably yes	111
5	Probably not	77
6	Didn't care	47
8	Refused	9
9	Don't know	12
	Total	9553

Universe : Applicable if R responded "not sure, don't know" about wanting a(nother) baby at any time in the future (EG-6 WANTBOLD = 6)

CNFRMNO(181-181)

Variable Type : raw

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	9533
1	Correct	19
2	Incorrect	1
	Total	9553

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(182-182)

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	9552
1	Yes	1
	Total	9553

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(183-183)

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	2009
1	Sooner	2574
2	Right time	4251
3	Later	627
4	Didn't care	86
9	Don't know	6
Total		9553

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(184-186)

Variable Type : raw

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

value	label	Total
.	INAPPLICABLE	6979
1-100	1-100	2519
998	Refused	3
999	Don't know	52
Total		9553

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

Notes : See recode WANTRESP or NEWWANTR

TOOSOON_P(187-187)

Variable Type : raw

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

value	label	Total
.	INAPPLICABLE	6979
1	Months	241
2	Years	2286
8	Refused	3
9	Don't know	44
Total		9553

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

Notes : See recode WANTRESP or NEWWANTR

WTHPART1(188-188)

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?

value	label	Total
.	INAPPLICABLE	4628
1	Definitely yes	4242
2	Probably yes	393
3	Probably no	134
4	Definitely no	148
9	Don't know	8
	Total	9553

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(189-189)

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	4926
1	Definitely yes	1508
2	Probably yes	768
3	Probably no	641
4	Definitely no	1669
8	Refused	10
9	Don't know	31
	Total	9553

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(190-191)

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	7551
0	VERY UNHAPPY	198
1	1	38
2	2	52
3	3	57
4	4	56
5	5	146

6	6	71
7	7	118
8	8	126
9	9	103
10	VERY HAPPY	1030
98	REFUSED	4
99	DON'T KNOW	3
	Total	9553

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

HPWNOLD(192-192)

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	7043
5	No	1886
6	Not sure, Don't know	597
7	Not ascertained	1
8	Refused	10
9	Don't know	16
	Total	9553

Universe : Applicable for all pregnancies

TIMOKHP(193-193)

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	2510
1	Sooner	1546
2	Right time	4828
3	Later	519
4	Didn't care	134
9	Don't know	16
	Total	9553

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(194-194)

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	2654
1	Yes	3993
5	No	2887
8	Refused	9

9	Don't know	10
Total		9553

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 (cmmarrhx > cmendp_s) or 1st marriage start date is unknown (cmmarrhx = DK/RF) or date pregnancy ended is unknown (cmendp_s = DK/RF)

COHPEND(195-195)

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	2769
1	Yes	4102
5	No	2665
8	Refused	10
9	Don't know	7
Total		9553

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

TELLFATH(196-196)

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	5868
1	Yes	3379
5	No	287
8	Refused	9
9	Don't know	10
Total		9553

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(197-197)

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	6174
1	During the pregnancy	3232
2	After the [pregnancy ended/baby was born]	146
9	Don't know	1
Total		9553

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(198-199)

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
.	INAPPLICABLE	7551
0	0	354
1	1	59
2	2	80
3	3	90
4	4	83
5	5	354
6	6	78
7	7	101
8	8	106
9	9	63
10	10	629
98	Refused	2
99	Don't know	3
Total		9553

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(200-201)

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	7551
0	0	423
1	1	45
2	2	58
3	3	72
4	4	58
5	5	276
6	6	57
7	7	87
8	8	90
9	9	60
10	10	770
98	Refused	2
99	Don't know	4
Total		9553

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(202-202)

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	9203
1	Your birth control method failed	152
2	You did not use your birth control method properly	150
3	Respondent wasn't using a method	47
9	Don't know	1
	Total	9553

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(203-203)

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	9529
1	Your birth control method failed	4
2	You did not use your birth control method properly	17
3	Respondent wasn't using a method	3
	Total	9553

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

WHYHOUSE1(204-205)

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	9072
1	You did not expect to have sex	61
2	You did not think you could get pregnant	103
3	You didn't really mind if you got pregnant	63
4	You were worried about the side effects of birth control	47
5	Your male partner did not want you to use a birth control method	11
6	Your male partner himself did not want to use a birth control method	17
7	(IF VOLUNTEERED:)Respondent was using a method	48
8	You could not get a method	23
9	You were not taking, or using, your method consistently	99
98	Refused	1
99	Don't know	8
	Total	9553

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(206-206)

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	9471
1	You did not expect to have sex	3
2	You did not think you could get pregnant	14
3	You didn't really mind if you got pregnant	10
4	You were worried about the side effects of birth control	10
5	Your male partner did not want you to use a birth control method	8
6	Your male partner himself did not want to use a birth control method	8
7	(IF VOLUNTEERED:)Respondent was using a method	4
8	You could not get a method	4
9	You were not taking, or using, your method consistently	21
Total		9553

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

WHYNOUSE3(207-207)

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	9532
2	You did not think you could get pregnant	2
4	You were worried about the side effects of birth control	3
5	Your male partner did not want you to use a birth control method	3
6	Your male partner himself did not want to use a birth control method	5
9	You were not taking, or using, your method consistently	8
Total		9553

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

WHYNOUSE4(208-208)

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	9548
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
Total		9553

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

WHYNOUSE5(209-209)

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	9553
Total		9553

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

whynopg1(210-211)

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	9434
1	Diagnosis of repro problems/condition	11
2	Prior preg or attempt: problems with or treatments/ART needed	1
3	Prior unprotected sex, no preg	20
4	Just didn't think would get preg/misunderstood risk	5
5	Just didn't think could get preg	5
6	Don't know why/didn't think about it/naive/mistake	13
7	Thought method was still working (still in her system)	4
8	Prior/recent miscarriage(s)	2
9	Menstrual cycle problems/irregularity	4
10	Had recent birth	8
11	Perceive infertile or difficult getting preg/carrying to term	5
14	Age (too old)	1
15	Breastfeeding	4
16	Believed partner subfecund/infertile/sterile	3
17	Withdrawal failed	4
18	Thought it was safe period in cycle	5
19	Method failure (pill, condom, tubal, IUD)	4
20	Other	17
97	Not ascertained	3
Total		9553

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(212-213)

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	9546
6	Don't know why/didn't think about it/naive/mistake	2
11	Perceive infertile or difficult getting preg/carrying to term	1
14	Age (too old)	2
15	Breastfeeding	1
16	Believed partner subfecund/infertile/sterile	1
Total		9553

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

MAINOUSE(214-214)

Variable Type : raw

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

value	label	Total
.	INAPPLICABLE	9479
1	You did not expect to have sex	3
2	You did not think you could get pregnant	21
3	You didn't really mind if you got pregnant	6
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	7
6	Your male partner himself did not want to use a birth control method	5
8	You could not get a method	5
9	You were not taking, or using, your method consistently	11
Total		9553

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

PRGLNGTH(215-216)

Variable Type : pregnancy recode

Description : Duration of completed pregnancy in weeks (recode)

value	label	Total
0-13	13 WEEKS OR LESS	2324
14-26	14-26 WEEKS	453
27-95	27 WEEKS OR LONGER	6776
Total		9553

Universe : Applicable for all pregnancies

OUTCOME(217-217)

Variable Type : pregnancy recode

Description : Pregnancy outcome (recode)

value	label	Total
1	LIVE BIRTH	6693
2	INDUCED ABORTION	901
3	STILLBIRTH	120
4	MISCARRIAGE	1515
5	ECTOPIC PREGNANCY	123
6	CURRENT PREGNANCY	201
Total		9553

Universe : Applicable for all pregnancies

BIRTHORD(218-219)

Variable Type : pregnancy recode

Description : Birth order (recode)

value	label	Total
.	INAPPLICABLE	2860

1	1ST BIRTH	3150
2	2ND BIRTH	2107
3	3RD BIRTH	941
4	4TH BIRTH	325
5	5TH BIRTH	104
6	6TH BIRTH	38
7	7TH BIRTH	13
8	8TH BIRTH	5
9	9TH BIRTH	2
10	10TH BIRTH	2
11	11TH BIRTH	2
12	12TH BIRTH	2
13	13TH BIRTH	1
14	14TH BIRTH	1
	Total	9553

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

DATEND(220-223)

Variable Type : pregnancy recode

Description : Year pregnancy ended (recode)

value	label	Total
.	INAPPLICABLE	201
1931-2017	1931-2017	9352
	Total	9553

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(224-225)

Variable Type : pregnancy recode

Description : Age at pregnancy outcome (recode)

value	label	Total
.	INAPPLICABLE	201
0-19	Under 20 years	1901
20-24	20-24 years	2970
25-29	25-29 years	2275
30-34	30-34 years	1461
35-39	35-39 years	601
40-49	40-49 years	144
	Total	9553

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

DATECON(226-229)

Variable Type : pregnancy recode

Description : Year pregnancy began (RECODE)

value	label	Total
1931-2017	1931-2017	9553
	Total	9553

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(230-231)

Variable Type : pregnancy recode

Description : Age at time of conception (recode)

value	label	Total
0-19	Under 20 years	2238
20-24	20-24 years	3000
25-29	25-29 years	2246
30-34	30-34 years	1431
35-39	35-39 years	522
40-49	40-49 years	116
	Total	9553

Universe : Applicable for all pregnancies

FMAROUT5(232-232)

Variable Type : pregnancy recode

Description : Formal marital status at pregnancy outcome (recode)

value	label	Total
.	INAPPLICABLE	201
1	MARRIED	4173
2	DIVORCED	517
3	WIDOWED	17
4	SEPARATED	62
5	NEVER MARRIED	4583
	Total	9553

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

PMARPREG(233-233)

Variable Type : pregnancy recode

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

value	label	Total
.	INAPPLICABLE	201
1	YES	4583
2	No	4769
	Total	9553

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

RMAROUT6(234-234)

Variable Type : pregnancy recode

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

value	label	Total
.	INAPPLICABLE	201
1	MARRIED	4173
2	DIVORCED	283
3	WIDOWED	13
4	SEPARATED	62
5	COHABITING	2275

6	NEVER MARRIED, NOT COHABITING	2546
	Total	9553

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

FMARCON5(235-235)

Variable Type : pregnancy recode

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

value	label	Total
1	MARRIED	3931
2	DIVORCED	530
3	WIDOWED	17
4	SEPARATED	52
5	NEVER MARRIED	5023
	Total	9553

Universe : Applicable for all pregnancies

RMARCON6(236-236)

Variable Type : pregnancy recode

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

value	label	Total
1	MARRIED	3931
2	DIVORCED	283
3	WIDOWED	11
4	SEPARATED	52
5	COHABITING	2329
6	NEVER MARRIED, NOT COHABITING	2947
	Total	9553

Universe : Applicable for all pregnancies

LEARNPRG(237-238)

Variable Type : pregnancy recode

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

value	label	Total
.	INAPPLICABLE	7051
0-13	13 WEEKS OR LESS	2394
14-50	14 WEEKS OR LATER	108
	Total	9553

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 (DATEND GE cmjan5yr), but not with an unnamed baby placed for adoption (no BPA_BDScheck1 - 3 = 1)

PNCAREWK(239-240)

Variable Type : pregnancy recode

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

value	label	Total
.	INAPPLICABLE	7050
0-13	13 WEEKS OR LESS	1978

14-50	14 WEEKS OR LATER	236
95	NO PRENATAL CARE FOR THIS PREGNANCY	289
	Total	9553

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 (DATEND GE cmjan5yr), but not with an unnamed baby placed for adoption (no BPA_BDScheck1 - 3 = 1)

PAYDELIV(241-241)

Variable Type : pregnancy recode

Description : Payment for delivery (recode)

value	label	Total
.	INAPPLICABLE	7632
1	OWN INCOME ONLY	32
2	INSURANCE ONLY	394
3	OWN INCOME & INSURANCE ONLY	423
4	MEDICAID/GOVT ASSISTANCE MENTIONED AT ALL	1026
5	ALL OTHER COMBINATIONS OF PAYMENT METHODS	46
	Total	9553

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

LBW1(242-242)

Variable Type : pregnancy recode

Description : Low birthweight - Baby 1 (recode)

value	label	Total
.	INAPPLICABLE	2860
1	YES, LOW BIRTH WEIGHT	682
2	NO, NOT LOW BIRTH WEIGHT	6011
	Total	9553

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

LIVCHILD(243-243)

Variable Type : pregnancy recode

Description : Current living arrangements of 1st liveborn child from this pregnancy (recode)

value	label	Total
.	INAPPLICABLE	2860
1	Child lives with R	6289
2	Child is dead	43
3	Child lives with adoptive parents/family	31
4	Child lives with biological father	119
5	Child lives with other relatives	139
6	Child's living arrangements are other or unknown	72
	Total	9553

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

BFEEWKS(244-246)

Variable Type : pregnancy recode

Description : Duration of breastfeeding in weeks (recode)

value	label	Total
.	INAPPLICABLE	4336
0	Less than 1 week	63
1-4	1-4 weeks	446
5-8	5-8 weeks	116
9-26	9-26 weeks	1196
27-52	27-52 weeks (> 6mos, < 1 yr)	1009
53-993	53 WEEKS OR LONGER (> 1 yr)	620
994	STILL BREASTFEEDING THIS CHILD	206
995	NEVER BREAST-FED THIS CHILD	1561
	Total	9553

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)

OLDWANTR(247-247)

Variable Type : pregnancy recode

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

value	label	Total
1	LATER, OVERDUE	630
2	RIGHT TIME	4255
3	TOO SOON, MISTIMED	2579
4	DIDN'T CARE, INDIFFERENT	89
5	UNWANTED	1941
6	DON'T KNOW, NOT SURE	59
	Total	9553

Universe : Applicable for all pregnancies

OLDWANTP(248-248)

Variable Type : pregnancy recode

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

value	label	Total
1	LATER, OVERDUE	522
2	RIGHT TIME	4837
3	TOO SOON, MISTIMED	1555
4	DIDN'T CARE, INDIFFERENT	139
5	UNWANTED	1886
6	DON'T KNOW, NOT SURE	614
	Total	9553

Universe : Applicable for all pregnancies

WANTRESP(249-249)

Variable Type : pregnancy recode

Description : Wantedness of pregnancy -- Respondent (RECODE)

value	label	Total
1	LATER, OVERDUE	630
2	RIGHT TIME	4255
3	TOO SOON, MISTIMED	2580
4	DIDN'T CARE, INDIFFERENT	89
5	UNWANTED	1940
6	DON'T KNOW, NOT SURE	59
	Total	9553

Universe : Applicable for all pregnancies

WANTPART(250-250)

Variable Type : pregnancy recode

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

value	label	Total
1	LATER, OVERDUE	524
2	RIGHT TIME	4837
3	TOO SOON, MISTIMED	1562
4	DIDN'T CARE, INDIFFERENT	145
5	UNWANTED	1887
6	DON'T KNOW, NOT SURE	598
	Total	9553

Universe : Applicable for all pregnancies

TOOSOON(251-253)

Variable Type : pregnancy recode

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

value	label	Total
.	INAPPLICABLE	6979
1-400	1-400	2574
	Total	9553

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

NEWWANTR(254-254)

Variable Type : pregnancy recode

Description : Detailed wantedness of pregnancy - respondent (recode)

value	label	Total
1	Later, overdue	630
2	Right time	4255
3	Too soon: by less than 2 years	672
4	Too soon: by 2 years or more	1908
5	Didn't care, indifferent	89
6	Unwanted	1940
7	Don't know, not sure	59
	Total	9553

Universe : Applicable for all pregnancies

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

AGER(255-256)

Variable Type : respondent recode

Description : Age at interview (respondent recode)

value	label	Total
15	15 YEARS	2
16	16 YEARS	13
17	17 YEARS	6

18	18 YEARS	21
19	19 YEARS	38
20	20 YEARS	48
21	21 YEARS	74
22	22 YEARS	125
23	23 YEARS	174
24	24 YEARS	238
25	25 YEARS	251
26	26 YEARS	303
27	27 YEARS	260
28	28 YEARS	384
29	29 YEARS	324
30	30 YEARS	389
31	31 YEARS	350
32	32 YEARS	397
33	33 YEARS	394
34	34 YEARS	401
35	35 YEARS	411
36	36 YEARS	427
37	37 YEARS	361
38	38 YEARS	367
39	39 YEARS	344
40	40 YEARS	337
41	41 YEARS	328
42	42 YEARS	335
43	43 YEARS	288
44	44 YEARS	353
45	45 YEARS	357
46	46 YEARS	338
47	47 YEARS	348
48	48 YEARS	414
49-50	49 YEARS	353
	Total	9553

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(257-258)

Variable Type : computed

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

value	label	Total
15	15 years	2
16	16 years	13
17	17 years	6
18	18 years	21
19	19 years	40
20	20 years	49
21	21 years	75
22	22 years	128
23	23 years	171
24	24 years	242
25	25 years	247
26	26 years	304
27	27 years	267
28	28 years	401
29	29 years	320
30	30 years	391
31	31 years	327
32	32 years	402
33	33 years	395
34	34 years	417
35	35 years	397
36	36 years	424
37	37 years	357
38	38 years	387
39	39 years	319
40	40 years	345
41	41 years	323
42	42 years	341
43	43 years	296
44	44 years	359
45	45 years	361
46	46 years	319
47	47 years	364
48	48 years	398
49	49 years	345
Total		9553

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

FMARITAL(259-259)

Variable Type : respondent recode

Description : Formal marital status (respondent recode)

value	label	Total
1	MARRIED TO A PERSON OF THE OPPOSITE SEX	4380
2	WIDOWED	109
3	DIVORCED OR ANNULLED	1355
4	SEPARATED	658
5	NEVER MARRIED	3051
Total		9553

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

RMARITAL(260-260)

Variable Type : respondent recode

Description : Informal Marital Status (respondent recode)

value	label	Total
1	CURRENTLY MARRIED	4380
2	NOT MARRIED BUT LIVING WITH OPP SEX PARTNER	1332
3	WIDOWED	85
4	DIVORCED	973
5	SEPARATED FOR REASONS OF MARITAL DISCORD	603
6	NEVER BEEN MARRIED	2180
	Total	9553

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

EDUCAT(261-262)

Variable Type : respondent recode

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

value	label	Total
9	9TH GRADE OR LESS	996
10	10TH GRADE	472
11	11TH GRADE	566
12	12TH GRADE	2441
13	1 YEAR OF COLLEGE/GRAD SCHOOL	1080
14	2 YEARS OF COLLEGE/GRAD SCHOOL	1198
15	3 YEARS OF COLLEGE/GRAD SCHOOL	475
16	4 YEARS OF COLLEGE/GRAD SCHOOL	1134
17	5 YEARS OF COLLEGE/GRAD SCHOOL	335
18	6 YEARS OF COLLEGE/GRAD SCHOOL	422
19	7+ YEARS OF COLLEGE/GRAD SCHOOL	434
	Total	9553

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(263-264)

Variable Type : respondent recode

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

value	label	Total
5	9TH GRADE OR LESS	808
6	10TH GRADE	358
7	11TH GRADE	376
8	12TH GRADE, NO DIPLOMA (NOR GED)	73
9	HIGH SCHOOL GRADUATE (DIPLOMA OR GED)	2851
10	SOME COLLEGE BUT NO DEGREE	1919
11	ASSOCIATE DEGREE IN COLLEGE/UNIVERSITY	933
12	BACHELOR'S DEGREE	1451
13	MASTER'S DEGREE	626
14	DOCTORATE DEGREE	77
15	PROFESSIONAL DEGREE	81
	Total	9553

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(265-265)

Variable Type : respondent recode

Description : Race (respondent recode)

value	label	Total
1	BLACK	2830
2	WHITE	5996
3	OTHER	727
Total		9553

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

HISPANIC(266-266)

Variable Type : respondent recode

Description : Hispanic origin (respondent recode)

value	label	Total
1	HISPANIC	2190
2	NON-HISPANIC	7363
Total		9553

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

HISPRACE(267-267)

Variable Type : respondent recode

Description : Race & Hispanic origin of respondent - 1977 OMB standards (respondent recode)

value	label	Total
1	Hispanic	2190
2	Non-Hispanic White	4221
3	Non-Hispanic Black	2650
4	Non-Hispanic Other	492
Total		9553

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

HISPRACE2(268-268)

Variable Type : respondent recode

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

value	label	Total
1	Hispanic	2190
2	Non-Hispanic White, Single Race	4051
3	Non-Hispanic Black, Single Race	2497
4	Non-Hispanic Other or Multiple Race	815
Total		9553

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

RCURPREG(269-269)

Variable Type : respondent recode

Description : Pregnant at time of interview (respondent recode)

value	label	Total
1	YES (CURRENTLY PREGNANT)	522
2	NO (NOT CURRENTLY PREGNANT)	9031
Total		9553

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

PREGNUM(270-271)

Variable Type : respondent recode

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

value	label	Total
1	1 PREGNANCY	822
2	2 PREGNANCIES	2032
3	3 PREGNANCIES	2394
4	4 PREGNANCIES	1860
5	5 PREGNANCIES	1090
6	6 PREGNANCIES	570
7-95	7 OR MORE PREGNANCIES	785
Total		9553

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

PARITY(272-273)

Variable Type : respondent recode

Description : Total number of live births (respondent recode)

value	label	Total
0	0 BABIES	538
1	1 BABY	1740
2	2 BABIES	3127
3	3 BABIES	2269
4	4 BABIES	1150
5-95	5 OR MORE BABIES	729
Total		9553

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

CURR_INS(274-274)

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	4709
2	Currently covered by Medicaid, CHIP, or a state-sponsored health plan	2915
3	Currently covered by Medicare, military health care, or other government health care	550
4	Currently covered only by a single-service plan, only by the Indian Health Service, or currently not covered by health insurance	1379
Total		9553

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

PUBASSIS(275-275)

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])	4368
2	NO (DID NOT RECEIVE PUBLIC ASSISTANCE IN [INTERVIEW YEAR -1])	5185
Total		9553

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

POVERTY(276-278)

Variable Type : respondent recode

Description : Poverty level income (respondent recode)

value	label	Total
0-99	0-99 PERCENT OF POVERTY LEVEL	3242
100-199	100-199 PERCENT OF POVERTY LEVEL	2340
200-299	200-299 PERCENT OF POVERTY LEVEL	1370
300-399	300-399 PERCENT OF POVERTY LEVEL	888
400-499	400-499 PERCENT OF POVERTY LEVEL	546
500	500 PERCENT OF POVERTY LEVEL OR GREATER	1167
Total		9553

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

LABORFOR(279-279)

Variable Type : respondent recode

Description : Labor force status (respondent recode)

value	label	Total
1	WORKING FULL-TIME	4047
2	WORKING PART-TIME	1751
3	WORKING-TEMP ILL/ETC	389
4	WORKING-MATERNITY OR FAMILY LEAVE	67
5	NOT WORKING BUT LOOKING FOR WORK	532
6	SCHOOL	261
7	KEEPING HOUSE	2127
8	CARING FOR FAMILY	163
9	OTHER	216
Total		9553

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

RELIGION(280-280)

Variable Type : respondent recode

Description : Current religious affiliation (respondent recode)

value	label	Total
1	NO RELIGION	1851
2	CATHOLIC	1785
3	PROTESTANT	5151
4	OTHER RELIGIONS	766
Total		9553

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

METRO(281-281)

Variable Type : respondent recode

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

value	label	Total
1	PRINCIPAL CITY OF MSA	3868
2	OTHER MSA	4296
3	NOT MSA	1389
Total		9553

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

BRNOUT(282-282)

Variable Type : raw

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

value	label	Total
1	Yes	1691
5	No	7856
9	Don't know	6
Total		9553

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

yrstrus(283-286)

Variable Type : computed

Description : Year R came to the U.S. to stay (computed in post-processing; respondent variable)

value	label	Total
.	INAPPLICABLE	7862
1931-2017	1931-2017	1686
9998	Refused	1
9999	Don't know	4
Total		9553

Universe : Applicable for all pregnancies to women born outside of the U.S. (IB-8 BRNOUT = 1) (This respondent-level variable has been created for public use, with specifications provided in Appendix 7 of the User's Guide)

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

PRGLNGTH_I(287-287)

Variable Type : imputation flag

Description : PRGLNGTH Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	9528
1	MULTIPLE REGRESSION IMPUTATION	14
2	LOGICAL IMPUTATION	11
Total		9553

Universe : Applicable for all pregnancies

OUTCOME_I(288-288)

Variable Type : imputation flag

Description : OUTCOME Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	9526
1	MULTIPLE REGRESSION IMPUTATION	14
2	LOGICAL IMPUTATION	13
Total		9553

Universe : Applicable for all pregnancies

BIRTHORD_I(289-289)

Variable Type : imputation flag

Description : BIRTHORD Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	9532
2	LOGICAL IMPUTATION	21
Total		9553

Universe : Applicable for all pregnancies

DATEND_I(290-290)

Variable Type : imputation flag

Description : DATEND Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	9466
1	MULTIPLE REGRESSION IMPUTATION	66
2	LOGICAL IMPUTATION	21
Total		9553

Universe : Applicable for all pregnancies

AGEPREG_I(291-291)

Variable Type : imputation flag

Description : AGEPREG Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	9475
1	MULTIPLE REGRESSION IMPUTATION	66
2	LOGICAL IMPUTATION	12
Total		9553

Universe : Applicable for all pregnancies

DATECON_I(292-292)

Variable Type : imputation flag

Description : DATECON Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	9463
1	MULTIPLE REGRESSION IMPUTATION	64
2	LOGICAL IMPUTATION	26
Total		9553

Universe : Applicable for all pregnancies

AGECON_I(293-293)

Variable Type : imputation flag

Description : AGECON Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	9469
1	MULTIPLE REGRESSION IMPUTATION	64
2	LOGICAL IMPUTATION	20
	Total	9553

Universe : Applicable for all pregnancies

FMAROUT5_I(294-294)

Variable Type : imputation flag

Description : FMAROUT5 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	9434
1	MULTIPLE REGRESSION IMPUTATION	110
2	LOGICAL IMPUTATION	9
	Total	9553

Universe : Applicable for all pregnancies

PMARPREG_I(295-295)

Variable Type : imputation flag

Description : PMARPREG Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	9453
1	MULTIPLE REGRESSION IMPUTATION	100
	Total	9553

Universe : Applicable for all pregnancies

RMAROUT6_I(296-296)

Variable Type : imputation flag

Description : RMAROUT6 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	9439
1	MULTIPLE REGRESSION IMPUTATION	103
2	LOGICAL IMPUTATION	11
	Total	9553

Universe : Applicable for all pregnancies

FMARCON5_I(297-297)

Variable Type : imputation flag

Description : FMARCON5 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	9431
1	MULTIPLE REGRESSION IMPUTATION	111

2	LOGICAL IMPUTATION	11
	Total	9553

Universe : Applicable for all pregnancies

RMARCON6_I(298-298)

Variable Type : imputation flag

Description : RMARCON6 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	9434
1	MULTIPLE REGRESSION IMPUTATION	106
2	LOGICAL IMPUTATION	13
	Total	9553

Universe : Applicable for all pregnancies

LEARNPRG_I(299-299)

Variable Type : imputation flag

Description : LEARNPRG Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	9487
1	MULTIPLE REGRESSION IMPUTATION	59
2	LOGICAL IMPUTATION	7
	Total	9553

Universe : Applicable for all pregnancies

PNCAREWK_I(300-300)

Variable Type : imputation flag

Description : PNCAREWK Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	9508
1	MULTIPLE REGRESSION IMPUTATION	32
2	LOGICAL IMPUTATION	13
	Total	9553

Universe : Applicable for all pregnancies

PAYDELIV_I(301-301)

Variable Type : imputation flag

Description : PAYDELIV Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	9538
1	MULTIPLE REGRESSION IMPUTATION	15
	Total	9553

Universe : Applicable for all pregnancies

LBW1_I(302-302)

Variable Type : imputation flag

Description : LBW1 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	9512
1	MULTIPLE REGRESSION IMPUTATION	20
2	LOGICAL IMPUTATION	21
Total		9553

Universe : Applicable for all pregnancies

LIVCHILD_I(303-303)

Variable Type : imputation flag

Description : LIVCHILD Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	9532
2	LOGICAL IMPUTATION	21
Total		9553

Universe : Applicable for all pregnancies

BFEEDWKS_I(304-304)

Variable Type : imputation flag

Description : BFEEDWKS Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	9500
1	MULTIPLE REGRESSION IMPUTATION	13
2	LOGICAL IMPUTATION	40
Total		9553

Universe : Applicable for all pregnancies

OLDWANTR_I(305-305)

Variable Type : imputation flag

Description : OLDWANTR Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	9537
1	MULTIPLE REGRESSION IMPUTATION	16
Total		9553

Universe : Applicable for all pregnancies

OLDWANTP_I(306-306)

Variable Type : imputation flag

Description : OLDWANTP Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	9526
1	MULTIPLE REGRESSION IMPUTATION	27
Total		9553

Universe : Applicable for all pregnancies

WANTRESP_I(307-307)

Variable Type : imputation flag

Description : WANTRESP Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	9537
1	MULTIPLE REGRESSION IMPUTATION	16
Total		9553

Universe : Applicable for all pregnancies

WANTPART_I(308-308)

Variable Type : imputation flag

Description : WANTPART Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	9510
1	MULTIPLE REGRESSION IMPUTATION	43
Total		9553

Universe : Applicable for all pregnancies

TOOSOON_I(309-309)

Variable Type : imputation flag

Description : TOOSOON Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	9498
1	MULTIPLE REGRESSION IMPUTATION	55
Total		9553

Universe : Applicable for all pregnancies

NEWWANTR_I(310-310)

Variable Type : imputation flag

Description : NEWWANTR Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	9482
1	MULTIPLE REGRESSION IMPUTATION	71
Total		9553

Universe : Applicable for all pregnancies

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

AGER_I(311-311)

Variable Type : imputation flag

Description : AGER Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	9553
Total		9553

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

FMARITAL_I(312-312)

Variable Type : imputation flag

Description : FMARITAL Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	9549
2	LOGICAL IMPUTATION	4
Total		9553

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

RMARITAL_I(313-313)

Variable Type : imputation flag

Description : RMARITAL Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	9549
2	LOGICAL IMPUTATION	4
Total		9553

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

EDUCAT_I(314-314)

Variable Type : imputation flag

Description : EDUCAT Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	9547
1	MULTIPLE REGRESSION IMPUTATION	6
Total		9553

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

HIEDUC_I(315-315)

Variable Type : imputation flag

Description : HIEDUC Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	9544
1	MULTIPLE REGRESSION IMPUTATION	9
Total		9553

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

RACE_I(316-316)

Variable Type : imputation flag

Description : RACE Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	9553
Total		9553

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

HISPANIC_I(317-317)

Variable Type : imputation flag

Description : HISPANIC Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	9551
2	LOGICAL IMPUTATION	2
Total		9553

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

HISPRACE_I(318-318)

Variable Type : imputation flag

Description : HISPRACE Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	9551
2	LOGICAL IMPUTATION	2
Total		9553

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

HISPRACE2_I(319-319)

Variable Type : imputation flag

Description : HISPRACE2 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	9551
2	LOGICAL IMPUTATION	2
Total		9553

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

RCURPREG_I(320-320)

Variable Type : imputation flag

Description : RCURPREG Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	9552
2	LOGICAL IMPUTATION	1
Total		9553

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

PREGNUM_I(321-321)

Variable Type : imputation flag

Description : PREGNUM Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	9553
Total		9553

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

PARITY_I(322-322)

Variable Type : imputation flag

Description : PARITY Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	9542
2	LOGICAL IMPUTATION	11
Total		9553

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

CURR_INS_I(323-323)

Variable Type : imputation flag

Description : CURR_INS Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	9541
1	MULTIPLE REGRESSION IMPUTATION	12
Total		9553

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

PUBASSIS_I(324-324)

Variable Type : imputation flag

Description : PUBASSIS Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	9391
1	MULTIPLE REGRESSION IMPUTATION	162
Total		9553

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

POVERTY_I(325-325)

Variable Type : imputation flag

Description : POVERTY Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	9016
1	MULTIPLE REGRESSION IMPUTATION	535
2	LOGICAL IMPUTATION	2
Total		9553

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

LABORFOR_I(326-326)

Variable Type : imputation flag

Description : LABORFOR Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	9553
Total		9553

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

RELIGION_I(327-327)

Variable Type : imputation flag

Description : RELIGION Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	9538
1	MULTIPLE REGRESSION IMPUTATION	15
Total		9553

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

METRO_I(328-328)

Variable Type : imputation flag

Description : METRO Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	9553
Total		9553

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

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

WGT2015_2017(329-344)

Variable Type : weight-related

Description : Final weight for the 2015-2017 NSFG

value	label	Total
1924.916-106774.4	1924.916-106774.4	9553
Total		9553

Universe : Applicable for all Respondents

SECU(345-345)

Variable Type : weight-related

Description : Randomized version of the sampling error computational unit

value	label	Total
1	1	2107
2	2	2490
3	3	2309
4	4	2647
Total		9553

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

SEST(346-348)

Variable Type : weight-related

Description : Randomized version of the stratum

value	label	Total
305-368	305-368	9553
Total		9553

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(349-352)

Variable Type : computed

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

value	label	Total
1389-1400	Sept 2015-Aug 2016	4696
1401-1413	Sept 2016-Sept 2017	4857
Total		9553

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

cmlstyr(353-356)

Variable Type : computed

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

value	label	Total
1377-1388	Sept 2014-Aug 2015	4696
1389-1400	Sept 2015-Aug 2016	4760
1401-1413	Sept 2016-Sept 2017	97
Total		9553

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

cmjan3yr(357-360)

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
1345	January 2012	1272
1357	January 2013	4805
1369	January 2014	3476
Total		9553

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

cmjan4yr(361-364)

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
1333	January 2011	1272
1345	January 2012	4805
1357	January 2013	3476
Total		9553

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

cmjan5yr(365-368)

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
1321	January 2010	1272
1333	January 2011	4805
1345	January 2012	3476
	Total	9553

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

QUARTER(369-370)

Variable Type : raw

Description : Quarter when case was sampled

value	label	Total
17	17	1272
18	18	1253
19	19	1138
20	20	1113
21	21	1301
22	22	1264
23	23	1076
24	24	1136
	Total	9553

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

PHASE(371-371)

Variable Type : raw

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

value	label	Total
1	First 10 weeks of quarter	8475
2	Last 2 weeks of quarter (double sample)	1078
	Total	9553

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

INTVWYEAR(372-375)

Variable Type : raw

Description : Calendar year when interview occurred

value	label	Total
2015	2015	1272
2016	2016	4805
2017	2017	3476
	Total	9553

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