

# 2022-2023 National Survey of Family Growth (NSFG) Public-Use Codebook - Female Pregnancy File

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Observations	8247
Variables	111

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# Respondent ID and Screener Items

<b>CaseID</b>	
LABEL	Respondent ID Number
VARIABLE TYPE	raw
UNIVERSE	Applicable for all pregnancies (respondent-level variable)
NOTES	Not all respondents in this range of CASEID values are included on the pregnancy file, as some respondents did not report any pregnancies.
LENGTH	8
VARNUM	1

<b>CaseID: Distribution</b>	<b>Value</b>	<b>n</b>
96064-106019	96064-106019	8247
		8247

<b>PREGORDR</b>	
LABEL	Pregnancy order (reflecting chronological order)
VARIABLE TYPE	computed
UNIVERSE	Applicable for all pregnancies
LENGTH	8
VARNUM	2

<b>PREGORDR: Distribution</b>	<b>Value</b>	<b>n</b>
1	1	3076
2	2	2302
3	3	1380
4	4	727
5	5	374
6	6	205
7	7	92
8	8	42
9	9	18
10	10	10
11	11	8
12	12	6
13	13	4
14	14	1
15	15	1
16	16	1
		8247

<b>FTFMODE</b>	
LABEL	Interview mode for this case
VARIABLE TYPE	computed
UNIVERSE	Applicable for all pregnancies (respondent-level variable)
LENGTH	1
VARNUM	3

<b>FTFMODE: Distribution</b>	<b>Value</b>	<b>n</b>
In-Person/Face-to-Face mode	1	2395
Online/Web mode	2	5852
		8247

## Section B

## Section B

### BORNALIV

LABEL	Number of babies born alive from this pregnancy (computed in FC B-9)
VARIABLE TYPE	computed
UNIVERSE	Applicable if pregnancy resulted in live birth (prgoutcome = 1)
LENGTH	8
VARNUM	1

BORNALIV: Distribution	Value	n
1	1	5659
2	2	89
Inapplicable	.	2499
		8247

### RECNT5YRPRG

LABEL	Pregnancy ended in or later than cmjan5yr (computed in FC B-12)
VARIABLE TYPE	computed
UNIVERSE	Applicable for all pregnancies
NOTES	Although applicable for all pregnancies, some missing values remain when a value could not be determined in FC B-12.
LENGTH	8
VARNUM	2

RECNT5YRPRG: Distribution	Value	n
Yes	1	2480
No	5	5749
Inapplicable	.	18
		8247

### BABYSEX

LABEL	BB-6a Sex of baby born from this pregnancy (if singleton)
VARIABLE TYPE	raw
UNIVERSE	Applicable if pregnancy resulted in live birth (prgoutcome = 1)
LENGTH	8
VARNUM	3

BABYSEX: Distribution	Value	n
Male	1	2931
Female	2	2680
Refused	8	15
Don't Know	9	1
Inapplicable	.	2620
		8247

### BIRTHWGT

LABEL	BC-7 Birthweight of live birth from this pregnancy (if singleton)
VARIABLE TYPE	raw
UNIVERSE	Applicable if pregnancy resulted in live birth (prgoutcome = 1)
LENGTH	8
VARNUM	4

BIRTHWGT: Distribution	Value	n
Yes (weighed at least 5 1/2 pounds)	1	5261
No (weighed less than 5 1/2 pounds)	2	353
Don't Know	8	10
Refused	9	3
Inapplicable	.	2620
		8247

### PAYBIRTH1

LABEL	BC-8 Way in which delivery bill was paid (1st mentioned)
VARIABLE TYPE	raw
UNIVERSE	Applicable if pregnancy resulted in live birth (prgoutcome = 1) and delivery occurred in or after January of 5 years prior to interview (recnt5yrprg = 1)

## Section B

<b>PAYBIRTH1</b>	
LENGTH	8
VARNUM	5

<b>PAYBIRTH1: Distribution</b>	<b>Value</b>	<b>n</b>
Insurance	1	1025
Co-payment or out-of-pocket payment	2	78
Medicaid	3	510
No payment required	4	17
Some other way	5	25
Refused	98	7
Don't Know	99	7
Inapplicable	.	6578
		<b>8247</b>

<b>PAYBIRTH2</b>	
LABEL	BC-8 Way in which delivery bill was paid (2nd mentioned)
VARIABLE TYPE	raw
UNIVERSE	Applicable if more than 1 form of payment reported for this delivery (see BC-8 PAYBIRTH1)
LENGTH	8
VARNUM	6

<b>PAYBIRTH2: Distribution</b>	<b>Value</b>	<b>n</b>
Insurance	1	40
Co-payment or out-of-pocket payment	2	412
Medicaid	3	65
Some other way	5	9
Inapplicable	.	7721
		<b>8247</b>

<b>PAYBIRTH3</b>	
LABEL	BC-8 Way in which delivery bill was paid (3rd mentioned)
VARIABLE TYPE	raw
UNIVERSE	Applicable if more than 2 forms of payment reported for this delivery (see BC-8 PAYBIRTH1)
LENGTH	8
VARNUM	7

<b>PAYBIRTH3: Distribution</b>	<b>Value</b>	<b>n</b>
Insurance	1	1
Co-payment or out-of-pocket payment	2	4
Medicaid	3	6
Some other way	5	4
Inapplicable	.	8232
		<b>8247</b>

<b>AGEFATHER</b>	
LABEL	BC-9 Father's age when this pregnancy ended or baby/babies born (categorical)
VARIABLE TYPE	raw
UNIVERSE	Applicable if pregnancy resulted in live birth (prgoutcome = 1), or pregnancy ended in miscarriage, stillbirth, or ectopic (prgoutcome = 3-5) and was either a 1st or 2nd order pregnancy or a recent pregnancy (pregordr = 1 or 2 or recnt5yrprg = 1)
NOTES	This variable has been modified for public use, and the original variable is accessible by application to the NCHS Research Data Center.
LENGTH	8
VARNUM	8

<b>AGEFATHER: Distribution</b>	<b>Value</b>	<b>n</b>
Under 20 years	1	414
20-24 years	2	1223
25-29 years	3	1590
30-34 years	4	1574
35-39 years	5	1018
40 years or older	6	632
Father not reported	96	166
Refused	98	82
Don't know	99	163

## Section B

<b>AGEFATHER: Distribution</b>	<b>Value</b>	<b>n</b>
Inapplicable	.	1385
		<b>8247</b>

<b>KNEWPREG</b>	
LABEL	BC-11 Weeks pregnant when R learned she was pregnant
VARIABLE TYPE	raw
UNIVERSE	Applicable if pregnancy resulted in a recent live birth (prgoutcome = 1 and recnt5yrprg = 1), or pregnancy ended in miscarriage, stillbirth, or ectopic (prgoutcome = 3-5) and was either a 1st or 2nd order pregnancy or a recent pregnancy (pregordr = 1 or 2 or recnt5yrprg = 1)
LENGTH	8
VARNUM	9

<b>KNEWPREG: Distribution</b>	<b>Value</b>	<b>n</b>
Less than 10 weeks	1	1875
10-13 weeks	2	181
14-26 weeks	3	55
More than 26 weeks	4	14
Refused	8	6
Don't Know	9	7
Inapplicable	.	6109
		<b>8247</b>

<b>PRIORSMK</b>	
LABEL	BC_12 Amount R smoked in 6 mos before R knew she was pregnant
VARIABLE TYPE	raw
UNIVERSE	Applicable if pregnancy resulted in a recent live birth (prgoutcome = 1 and recnt5yrprg = 1), or pregnancy ended in miscarriage, stillbirth, or ectopic (prgoutcome = 3-5) and was either a 1st or 2nd order pregnancy or a recent pregnancy (pregordr = 1 or 2 or recnt5yrprg = 1)
LENGTH	8
VARNUM	10

<b>PRIORSMK: Distribution</b>	<b>Value</b>	<b>n</b>
None	0	1877
About one cigarette a day or less	1	29
Just a few cigarettes a day (2-4)	2	69
About half a pack a day (5-14)	3	96
About a pack a day (15-24)	4	58
About 1 1/2 packs a day (25-34)	5	3
About 2 packs a day (35-44)	6	2
Refused	8	4
Inapplicable	.	6109
		<b>8247</b>

<b>POSTSMKS</b>	
LABEL	BC_13 R smoked at all after R knew she was pregnant
VARIABLE TYPE	raw
UNIVERSE	Applicable if pregnancy resulted in a recent live birth (prgoutcome = 1 and recnt5yrprg = 1), or pregnancy ended in miscarriage, stillbirth, or ectopic (prgoutcome = 3-5) and was either a 1st or 2nd order pregnancy or a recent pregnancy (pregordr = 1 or 2 or recnt5yrprg = 1)
LENGTH	8
VARNUM	11

<b>POSTSMKS: Distribution</b>	<b>Value</b>	<b>n</b>
Yes	1	128
No	5	2007
Refused	8	3
Inapplicable	.	6109
		<b>8247</b>

<b>GETPRENA</b>	
LABEL	BC-14 Did R receive prenatal care during this pregnancy
VARIABLE TYPE	raw
UNIVERSE	Applicable if pregnancy resulted in a recent live birth (prgoutcome = 1 and recnt5yrprg = 1), or pregnancy ended in miscarriage, stillbirth, or ectopic (prgoutcome = 3-5) and was either a 1st or 2nd order pregnancy or a recent pregnancy (pregordr = 1 or 2 or recnt5yrprg = 1)

## Section B

### GETPRENA

LENGTH 8  
VARNUM 12

GETPRENA: Distribution	Value	n
Yes	1	1953
No	5	182
Refused	8	2
Don't know	9	1
Inapplicable	.	6109
		8247

### BGNPRENA

LABEL BC-15 Weeks pregnant at 1st prenatal care visit for this pregnancy  
VARIABLE TYPE raw  
UNIVERSE Applicable if prenatal care was reported for this pregnancy (BC-14 GETPRENA = 1)  
LENGTH 8  
VARNUM 13

BGNPRENA: Distribution	Value	n
13 weeks or less	1	1766
14-26 weeks	2	171
More than 26 weeks	3	13
Don't Know	9	3
Inapplicable	.	6294
		8247

### KIDAGE

LABEL Current age (categorical) of child(ren) from this pregnancy (computed in FC B-28)  
VARIABLE TYPE computed  
UNIVERSE Applicable if pregnancy resulted in live birth (prgoutcome = 1)  
NOTES This variable has been modified for public use, and the original variable is accessible by application to the NCHS Research Data Center.  
LENGTH 8  
VARNUM 14

KIDAGE: Distribution	Value	n
Less than 1 year old	0	286
1 year old	1	299
2 years old	2	287
3 years old	3	298
4 years old	4	334
5 years old	5	305
6-11 years old	6	1792
12-17 years old	7	1055
18 years or older	8	1074
Refused	98	2
Inapplicable	.	2515
		8247

### FRSTEATD

LABEL Age (in months) when child was 1st fed something other than breast milk (computed in FC B-33)  
VARIABLE TYPE computed  
UNIVERSE Applicable if R reported breastfeeding this child (BC-21 ANYNURSE = 1)  
LENGTH 8  
VARNUM 15

FRSTEATD: Distribution	Value	n
Less than 1 month	0	295
1 month	1	89
2 months	2	69
3 months	3	90
4 months	4	126
5 months	5	119
6 months	6	327
7 or more months	7-95	134

Section B

<b>FRSTEATD: Distribution</b>	<b>Value</b>	<b>n</b>
Refused	98	1
Don't know	99	3
Inapplicable	.	6994
		<b>8247</b>

## Section E

## Section E

### RECPREG5YR

LABEL	Recent (based on cmjan5yr) or current pregnancy (computed in FC E-65)
VARIABLE TYPE	computed
UNIVERSE	Applicable for all pregnancies
LENGTH	8
VARNUM	1

RECPREG5YR: Distribution	Value	n
Yes	1	2469
No	5	5714
Inapplicable	.	64
		8247

### RECPREG3YR

LABEL	Recent (based on cmjan3yr) or current pregnancy (computed in FC E-65)
VARIABLE TYPE	computed
UNIVERSE	Applicable for all pregnancies
LENGTH	8
VARNUM	2

RECPREG3YR: Distribution	Value	n
Yes	1	1624
No	5	6577
Inapplicable	.	46
		8247

### EVUSEINT

LABEL	EG-1 Use any method in interval?
VARIABLE TYPE	raw
UNIVERSE	Applicable if [pregnancy resulted in live birth or is current (prgoutcome = 1 or 6), or pregnancy is 1st or 2nd order (pregodr = 1 or 2), or pregnancy ended since January of 5 years prior to interview (recnt5yrprg=1)], and if R did not know or refused to answer pregnancy beginning date and ever used a method (cmprgbeg = DK/RF and everused = 1) or pregnancy began prior to January [YEAR OF INTERVIEW - 3] (cmprgbeg < cmjan3yr) and R ever used a method (everused = 1)
LENGTH	8
VARNUM	3

EVUSEINT: Distribution	Value	n
Yes	1	3797
No	5	2291
Refused	8	41
Don't know	9	18
Inapplicable	.	2100
		8247

### STOPDUSE

LABEL	EG-2 Before you became preg, stop using all methods?
VARIABLE TYPE	raw
UNIVERSE	Applicable if [pregnancy resulted in live birth or is current (prgoutcome = 1 or 6), or pregnancy is 1st or 2nd order (pregodr = 1 or 2), or pregnancy ended since January of 5 years prior to interview (recnt5yrprg=1)] and if R used a method within pregnancy interval (between 1st sex/previous pregnancy end and end of this pregnancy) (EG-1 EVUSEINT = 1) or [pregnancy began on or after Jan [YEAR OF INTERVIEW - 3] (cmprgbeg >= cmjan3yr) and R used a method in month pregnancy began (ED-6 METHX1 through METHX192 corresponding to cmprgbeg NE 1) and did not use a method in month after pregnancy began (ED-6 METHX1 through METHX192 corresponding to cmprgbeg + 1 = 1) or R used a method in the month pregnancy began and also in the month after pregnancy began, but they were different methods (ED-6 METHX1 - METHX192 for cmprgbeg ne 1 and ED-6 METHX1 - METHX192 for cmprgbeg + 1 ne 1 and ne method for cmprgbeg) ]
LENGTH	8
VARNUM	4

STOPDUSE: Distribution	Value	n
Yes	1	2600
No	5	1367
Refused	8	1
Don't know	9	5

## Section E

<b>STOPDUSE: Distribution</b>	<b>Value</b>	<b>n</b>
Inapplicable	.	4274
		8247

<b>WHYSTOPD</b>	
LABEL	EG-3 Stop using methods before preg because wanted preg?
VARIABLE TYPE	raw
UNIVERSE	Applicable if [pregnancy resulted in live birth or is current (prgoutcome = 1 or 6), or pregnancy is 1st or 2nd order (pregodr = 1 or 2), or pregnancy ended since January of 5 years prior to interview (recnt5yrprg=1)] and if R stopped using all methods before becoming pregnant (EG-2 STOPDUSE = 1)
LENGTH	8
VARNUM	5

<b>WHYSTOPD: Distribution</b>	<b>Value</b>	<b>n</b>
Yes	1	1932
No	5	665
Don't know	9	3
Inapplicable	.	5647
		8247

<b>WHATMETH1</b>	
LABEL	EG-4 Method(s) using when became pregnant - 1st mention
VARIABLE TYPE	raw
UNIVERSE	Applicable if [pregnancy resulted in live birth or is current (prgoutcome = 1 or 6), or pregnancy is 1st or 2nd order (pregodr = 1 or 2), or pregnancy ended since January of 5 years prior to interview (recnt5yrprg=1)] and [if (pregnancy began on or after January [YEAR OF INTERVIEW-3] (cmprgbeg >= cmjan3yr) and R used a method in the month pregnancy began (EG-6 METHX1 - METHX192 for cmprgbeg ne 1) and also in the month after pregnancy began, and it was the same method in both months (ED-6 METHX1 - METHX192 corresponding to cmprgbeg + 1 ne 1 and is equal to method for cmprgbeg) or R had not stopped using all methods before becoming pregnant, or responded "don't know" or "refused" (EG STOPDUSE = 5 / DK/RF)]
LENGTH	8
VARNUM	6

<b>WHATMETH1: Distribution</b>	<b>Value</b>	<b>n</b>
No method used	1	243
Birth control pills	3	446
Condom	4	457
Partners vasectomy	5	3
Female sterilizing operation, such as tubal sterilization	6	3
Withdrawal, pulling out	7	305
Depo-Provera, injectables (shots)	8	71
Hormonal implant (Norplant, Implanon, or Nexplanon)	9	10
Calendar rhythm, Standard Days, or CycleBeads method	10	39
Safe period by temperature or cervical mucus test (Two Day, Billings Ovulation, Symptothermal Method, Marquette Method, Natural Cycles app)	11	2
Diaphragm	12	1
Foam	14	4
Jelly or cream	15	1
Suppository, insert	17	1
Today sponge	18	2
IUD	19	35
Emergency contraception pills (or Plan B, Preven, or Next Choice)	20	10
Other method	21	5
Lunelle injectable (monthly shot)	24	4
Contraceptive patch (Ortho-Evra or Xulane)	25	19
Vaginal contraceptive ring	26	19
Refused	98	2
Don't Know	99	2
Inapplicable	.	6563
		8247

## Section E

### WHATMETH2

LABEL	EG-4 Method(s) using when became pregnant - 2nd mention
VARIABLE TYPE	raw
UNIVERSE	Applicable if more than 1 method used in the month pregnancy began and the month after pregnancy began (see EG-4 WHATMETH1)
LENGTH	8
VARNUM	7

WHATMETH2: Distribution	Value	n
Birth control pills	3	18
Condom	4	128
Female sterilizing operation, such as tubal sterilization	6	2
Withdrawal, pulling out	7	156
Depo-Provera, injectables (shots)	8	20
Hormonal implant (Norplant, Implanon, or Nexplanon)	9	1
Calendar rhythm, Standard Days, or CycleBeads method	10	36
Safe period by temperature or cervical mucus test (Two Day, Billings Ovulation, Symptothermal Method, Marquette Method, Natural Cycles app)	11	10
Diaphragm	12	1
Female condom, internal condom	13	1
Foam	14	4
Jelly or cream	15	1
Today sponge	18	1
IUD	19	3
Emergency contraception pills (or Plan B, Preven, or Next Choice)	20	13
Other method	21	4
Contraceptive patch (Ortho-Evra or Xulane)	25	2
Vaginal contraceptive ring	26	6
Inapplicable	.	7840
		<b>8247</b>

### WHATMETH3

LABEL	EG-4 Method(s) using when became pregnant - 3rd mention
VARIABLE TYPE	raw
UNIVERSE	Applicable if more than 2 methods used in the month pregnancy began and the month after pregnancy began (see EG-4 WHATMETH1)
LENGTH	8
VARNUM	8

WHATMETH3: Distribution	Value	n
Birth control pills	3	5
Condom	4	5
Withdrawal, pulling out	7	37
Depo-Provera, injectables (shots)	8	2
Calendar rhythm, Standard Days, or CycleBeads method	10	10
Safe period by temperature or cervical mucus test (Two Day, Billings Ovulation, Symptothermal Method, Marquette Method, Natural Cycles app)	11	2
Diaphragm	12	2
Foam	14	1
Jelly or cream	15	2
Suppository, insert	17	1
Today sponge	18	3
IUD	19	4
Emergency contraception pills (or Plan B, Preven, or Next Choice)	20	9
Other method	21	4
Contraceptive patch (Ortho-Evra or Xulane)	25	1
Vaginal contraceptive ring	26	1
Inapplicable	.	8158
		<b>8247</b>

## Section E

### WHATMETH4

LABEL	EG-4 Method(s) using when became pregnant - 4th mention
VARIABLE TYPE	raw
UNIVERSE	Applicable if more than 3 methods used in the month pregnancy began and the month after pregnancy began (see EG-4 WHATMETH1)
LENGTH	8
VARNUM	9

WHATMETH4: Distribution	Value	n
Withdrawal, pulling out	7	2
Jelly or cream	15	1
Suppository, insert	17	1
Today sponge	18	2
IUD	19	1
Emergency contraception pills (or Plan B, Preven, or Next Choice)	20	1
Contraceptive patch (Ortho-Evra or Xulane)	25	1
Vaginal contraceptive ring	26	2
Inapplicable	.	8236
		8247

### RESNOUSE

LABEL	EG-5 Reason not using/had stopped using method bec. wanted preg?
VARIABLE TYPE	raw
UNIVERSE	Applicable if [pregnancy resulted in live birth or is current (prgoutcome = 1 or 6), or pregnancy is 1st or 2nd order (pregodr = 1 or 2), or pregnancy ended since January of 5 years prior to interview (recnt5yrprg=1)] and if [R did not know or refused to answer pregnancy beginning date and never used a method of birth control (cmprgbeg = DK/RF and everused = 5) or [pregnancy began prior to January[ <b>YEAR OF INTERVIEW - 3</b> ] (cmprgbeg >= cmjan3yr) and R has never used a method of birth control (everused = 5) or pregnancy began on or after January[ <b>YEAR OF INTERVIEW - 3</b> ] (cmprgbeg >= cmjan3yr) and R never used a method of birth control (everused = 5) or R did not use a method in the month pregnancy began (ED-6 METHX1 through METHX192 corresponding to cmprgbeg = 1) or R did not use a method within pregnancy interval (between 1st sex/previous pregnancy end and end of this pregnancy) or responded dont know or refused (EG-1 EVUSEINT = 5,DK,RF)]]
LENGTH	8
VARNUM	10

RESNOUSE: Distribution	Value	n
Yes	1	1823
No	5	1635
Refused	8	22
Don't Know	9	17
Inapplicable	.	4750
		8247

### WANTBOLD

LABEL	EG-6 Right bef preg, want to have baby at any time in future?
VARIABLE TYPE	raw
UNIVERSE	Applicable if [pregnancy resulted in live birth or is current (prgoutcome = 1 or 6), or pregnancy is 1st or 2nd order (pregodr = 1 or 2), or pregnancy ended since January of 5 years prior to interview (recnt5yrprg=1)] and 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
LENGTH	8
VARNUM	11

WANTBOLD: Distribution	Value	n
Yes	1	2253
No	5	1490
Not sure, Don't know	6	73
Refused	98	69
Don't Know	99	7
Inapplicable	.	4355
		8247

## Section E

### PROBBABE

LABEL	EG-7 probably want baby at any time in future or not?
VARIABLE TYPE	raw
UNIVERSE	Applicable if R responded not sure, dont know about wanting a(nother) baby at any time in the future (EG-6 WANTBOLD = 6)
LENGTH	8
VARNUM	12

PROBBABE: Distribution	Value	n
Probably yes	1	38
Probably not	5	25
Didn't Care	6	17
Refused	8	62
Don't Know	9	7
Inapplicable	.	8098
		<b>8247</b>

### TIMINGOK

LABEL	EG-10 Become preg too soon, right time, or later than you wanted?
VARIABLE TYPE	raw
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, didnt care or dont know/refused to whether, right before pregnancy, she probably wanted to have a baby at some time in the future (EG-7 PROBBABE = 1, 6, DK,RF)
LENGTH	8
VARNUM	13

TIMINGOK: Distribution	Value	n
Too soon	1	1346
Right time	2	4052
Later	3	579
Didn't care	4	53
Refused	8	52
Don't know	9	19
Inapplicable	.	2146
		<b>8247</b>

### TOOSOON\_N

LABEL	EG-11a How much sooner than wanted became preg - number of months/years
VARIABLE TYPE	raw
UNIVERSE	Applicable if R said she became pregnant too soon (EG-10 TIMINGOK = 1)
NOTES	see recode WANTRESP or NEWWANTR
LENGTH	8
VARNUM	14

TOOSOON_N: Distribution	Value	n
1	1	217
2	2	251
3	3	176
4	4	112
5	5	200
6	6	107
7	7	26
8	8	25
9	9	14
10	10	81
11	11	3
12	12	20
13	13	2
14	14	1
15	15	5
16	16	1
18	18	2
20	20	3

## Section E

<b>TOOSOON_N: Distribution</b>	<b>Value</b>	<b>n</b>
24	24	1
26	26	1
36	36	1
60	60	1
Refused	998	11
Don't know	999	85
Inapplicable	.	6901
		<b>8247</b>

### **TOOSOON\_P**

LABEL	EG-11b How much sooner than wanted became preg - unit (months/years)
VARIABLE TYPE	raw
UNIVERSE	Applicable if R said she became pregnant too soon (EG-10 TIMINGOK = 1)
NOTES	see recode WANTRESP or NEWWANTR
LENGTH	8
VARNUM	15

<b>TOOSOON_P: Distribution</b>	<b>Value</b>	<b>n</b>
Months	1	189
Years	2	1081
Refused	8	12
Don't Know	9	64
Inapplicable	.	6901
		<b>8247</b>

### **LATERNUM**

LABEL	EG-11c How much later than wanted became preg - number of months/years
VARIABLE TYPE	raw
UNIVERSE	Applicable if R reported pregnancy came later than wanted (EG-10 TIMINGOK = 3)
LENGTH	8
VARNUM	16

<b>LATERNUM: Distribution</b>	<b>Value</b>	<b>n</b>
1	1	108
2	2	122
3	3	73
4	4	45
5	5	47
6	6	74
7	7	15
8	8	10
9	9	9
10	10	14
11	11	6
12	12	12
13	13	2
14	14	4
15	15	3
16	16	4
18	18	10
19	19	1
20	20	2
23	23	2
30	30	1
40	40	1
Refused	998	3
Don't know	999	11
Inapplicable	.	7668
		<b>8247</b>

## Section E

<b>LATERMY</b>	
LABEL	EG-11d How much later than wanted became preg - unit (months/years)
VARIABLE TYPE	raw
UNIVERSE	Applicable if R reported pregnancy came later than wanted (EG-10 TIMINGOK = 3)
LENGTH	8
VARNUM	17

<b>LATERMY: Distribution</b>	<b>Value</b>	<b>n</b>
Months	1	211
Years	2	359
Refused	8	1
Don't Know	9	8
Inapplicable	.	7668
		<b>8247</b>

<b>WTHPART1</b>	
LABEL	EG-12a Right before preg, want to have baby with that partner?
VARIABLE TYPE	raw
UNIVERSE	Applicable if pregnancy resulted in live birth or is current (prgoutcome = 1 or 6) in or after January of 5 years prior to interview (recnt5yrprg = 1), and R responded that she became pregnant at the right time or later than she wanted or didnt care (EG-10 TIMINGOK = 2, 3, or 4) or R responded didnt care to whether she probably wanted a(nother) baby at some time in the future (EG-7 PROBBABE = 6)
LENGTH	8
VARNUM	18

<b>WTHPART1: Distribution</b>	<b>Value</b>	<b>n</b>
Definitely yes	1	1047
Probably yes	2	110
Probably no	3	35
Definitely no	4	28
Refused	8	5
Don't Know	9	3
Inapplicable	.	7019
		<b>8247</b>

<b>WTHPART2</b>	
LABEL	EG-12b Right before preg, think might ever want to have baby w/that partner?
VARIABLE TYPE	raw
UNIVERSE	Applicable if pregnancy resulted in live birth or is current (prgoutcome = 1 or 6) in or after January of 5 years prior to interview (recnt5yrprg = 1) [and if R responded that she became pregnant too soon or didnt know or refused (EG-10 TIMINGOK = 1 or 4 or DK,RF) or R responded no or dont know or refused, to whether she probably wanted a(nother) baby at some time in the future (EG-7 PROBBABE = 5, DK,RF) or R responded no, not sure, dont 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, dont know or refused to whether she probably wanted a(nother) baby at some time in the future (EG-7 PROBBABE = 5, DK, RF)]
LENGTH	8
VARNUM	19

<b>WTHPART2: Distribution</b>	<b>Value</b>	<b>n</b>
Definitely yes	1	126
Probably yes	2	103
Probably no	3	67
Definitely no	4	123
Refused	8	7
Don't Know	9	7
Inapplicable	.	7814
		<b>8247</b>

<b>FEELINPG</b>	
LABEL	EG-13 How happy to be preg - scale (0-10)
VARIABLE TYPE	raw
UNIVERSE	Applicable if pregnancy is current or ended on or after January [YEAR OF INTERVIEW] (recpreg3yr = 1)
LENGTH	8
VARNUM	20

## Section E

<b>FEELINPG: Distribution</b>	<b>Value</b>	<b>n</b>
0	0	60
1	1	42
2	2	43
3	3	46
4	4	41
5	5	104
6	6	54
7	7	100
8	8	112
9	9	113
10	10	869
Refused	98	20
Don't know	99	20
Inapplicable	.	6623
		<b>8247</b>

<b>HPWNOLD</b>	
LABEL	EG-16 Right bef preg, did the father want R to have baby at any time in future?
VARIABLE TYPE	raw
UNIVERSE	Applicable if pregnancy resulted in live birth or is current (prgoutcome = 1 or 6), or pregnancy is 1st or 2nd order (pregodr = 1 or 2), or pregnancy ended since January of 5 years prior to interview (recnt5yrprg=1)
LENGTH	8
VARNUM	21

<b>HPWNOLD: Distribution</b>	<b>Value</b>	<b>n</b>
Yes	1	5448
No	5	1839
Not sure, Don't know	6	219
Refused	98	84
Don't Know	99	57
Inapplicable	.	600
		<b>8247</b>

<b>TIMOKHP</b>	
LABEL	EG-17 R became preg sooner, right time, or later than partner wanted
VARIABLE TYPE	raw
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 WANTPART
LENGTH	8
VARNUM	22

<b>TIMOKHP: Distribution</b>	<b>Value</b>	<b>n</b>
Too soon	1	887
Right time	2	4030
Later	3	472
Didn't care	4	30
Refused	8	10
Don't know	9	19
Inapplicable	.	2799
		<b>8247</b>

<b>COHPBEG</b>	
LABEL	EG-18a Was R married to or living w/father of preg at beginning of preg
VARIABLE TYPE	raw
UNIVERSE	Applicable if [pregnancy resulted in live birth or is current (prgoutcome = 1 or 6), or pregnancy is 1st or 2nd order (pregodr = 1 or 2), or pregnancy ended since January of 5 years prior to interview (recnt5yrprg=1)] and if [date pregnancy began is unknown (cmprgbeg = DK,RF) or pregnancy began before date of current marriage (cmprgbeg < cmmarrch) or pregnancy is current (prgoutcome = 6) and pregnancy began before current marriage (cmprgbeg < cmmarrch)]
NOTES	see recode RMARCON3
LENGTH	8
VARNUM	23

## Section E

<b>COHPBEG: Distribution</b>	<b>Value</b>	<b>n</b>
Married to him	1	669
Living with him, but not married	2	1779
Neither	3	2055
Refused	8	57
Don't Know	9	9
Inapplicable	.	3678
		<b>8247</b>

<b>COHPEND</b>	
LABEL	EG-18b Was R married to or living w/father of preg when preg ended/baby was born
VARIABLE TYPE	raw
UNIVERSE	Applicable if [pregnancy resulted in live birth (prgoutcome = 1), or pregnancy is 1st or 2nd order (pregodr = 1 or 2), or pregnancy ended since January of 5 years prior to interview (recnt5yrprg=1)] and if [date pregnancy ended is unknown (cmpregend = DK,RF) or pregnancy ended before date of current marriage (cmpregend < cmmarrch)]
NOTES	see recode RMAROUT3
LENGTH	8
VARNUM	24

<b>COHPEND: Distribution</b>	<b>Value</b>	<b>n</b>
Married to him	1	644
Living with him, but not married	2	1694
Neither	3	1929
Refused	8	53
Don't Know	9	5
Inapplicable	.	3922
		<b>8247</b>

<b>TELLFATH</b>	
LABEL	EG-19 Did R tell father of preg that she was pregnant
VARIABLE TYPE	raw
UNIVERSE	Applicable if pregnancy did not result in a live birth (prgoutcome NE 1) and R was not living with the father of the pregnancy when the pregnancy ended (EG-18b COHPEND = 3)
LENGTH	8
VARNUM	25

<b>TELLFATH: Distribution</b>	<b>Value</b>	<b>n</b>
Yes	1	731
No	5	135
Refused	8	7
Don't know	9	2
Inapplicable	.	7372
		<b>8247</b>

<b>WHENTELL</b>	
LABEL	EG-20 When did R tell father of preg about pregnancy: during or after?
VARIABLE TYPE	raw
UNIVERSE	Applicable if R told the father of the pregnancy that she was pregnant (EG-19 TELLFATH = 1)
LENGTH	8
VARNUM	26

<b>WHENTELL: Distribution</b>	<b>Value</b>	<b>n</b>
During the pregnancy	1	677
After the pregnancy ended	2	48
Don't Know	9	1
Inapplicable	.	7521
		<b>8247</b>

<b>TRYSCALE</b>	
LABEL	EG-21 How hard trying to get/avoid pregnancy (0-10 scale - 0: trying hard not to get preg, 10: trying hard to get preg)
VARIABLE TYPE	raw
UNIVERSE	Applicable if pregnancy is current or ended on or after January [YEAR OF INTERVIEW] (recpreg3yr = 1)

## Section E

TRYSCALE	
LENGTH	8
VARNUM	27

TRYSCALE: Distribution	Value	n
0	0	127
1	1	93
2	2	74
3	3	61
4	4	70
5	5	220
6	6	60
7	7	91
8	8	120
9	9	84
10	10	570
Refused	98	29
Don't know	99	25
Inapplicable	.	6623
		8247

WANTSCAL	
LABEL	EG-22 How much wanted to get/avoid pregnancy (0-10 scale - 0: wanted to avoid a preg, 10: wanted to get preg)
VARIABLE TYPE	raw
UNIVERSE	Applicable if pregnancy is current or ended on or after January [YEAR OF INTERVIEW] (recpreg3yr = 1)
LENGTH	8
VARNUM	28

WANTSCAL: Distribution	Value	n
0	0	148
1	1	113
2	2	51
3	3	52
4	4	51
5	5	170
6	6	44
7	7	73
8	8	89
9	9	82
10	10	700
Refused	98	29
Don't know	99	22
Inapplicable	.	6623
		8247

WHYPRG1	
LABEL	EG-23 (unintended preg): method fail or R wasnt using properly-1st mention
VARIABLE TYPE	raw
UNIVERSE	Applicable if pregnancy is current or ended on or after January [YEAR OF INTERVIEW] (recpreg3yr = 1) and [R became pregnant too soon (EG-10 TIMINGOK = 1) or R responded no to whether she wanted to have a (nother) 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)] and R used a method in month pregnancy began (ED-6 METHX1 - METHX192 corresponding to cmpregbeg NE 1 or sysmis)
LENGTH	8
VARNUM	29

WHYPRG1: Distribution	Value	n
Your birth control method failed	1	69
You did not use your birth control method properly	2	103
Wasn't using a method	3	23
Refused	8	3
Don't Know	9	1
Inapplicable	.	8048
		8247

## Section E

<b>WHYPRG2</b>	
LABEL	EG-23 (unintended preg): method fail or R wasnt using properly-2nd mention
VARIABLE TYPE	raw
UNIVERSE	Applicable if more than one reason became pregnant with unintended pregnancy (see EG-23 WHYPRG1)
LENGTH	8
VARNUM	30

<b>WHYPRG2: Distribution</b>	<b>Value</b>	<b>n</b>
Your birth control method failed	1	7
You did not use your birth control method properly	2	14
Inapplicable	.	8226
		<b>8247</b>

<b>WHYNOUSE1</b>	
LABEL	EG-24 (unintended preg) Reason didn't use contraception - 1st mention
VARIABLE TYPE	raw
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 cmprgbeg = 1)
LENGTH	8
VARNUM	31

<b>WHYNOUSE1: Distribution</b>	<b>Value</b>	<b>n</b>
I did not expect to have sex	1	32
I did not think I could get pregnant	2	64
I didn't really mind if I got pregnant	3	44
I was worried about the side effects of birth control	4	32
My male partner did not want me to use a birth control method	5	2
My male partner himself did not want to use a birth control method	6	18
Respondent was using a method	7	6
I could not get a method	8	13
I was not taking, or using, my method consistently	9	70
Refused	98	4
Don't Know	99	5
Inapplicable	.	7957
		<b>8247</b>

<b>WHYNOUSE2</b>	
LABEL	EG-24 (unintended preg) Reason didn't use contraception - 2nd mention
VARIABLE TYPE	raw
UNIVERSE	Applicable if more than 1 reason R didnt use a method before unintended pregnancy began (see EG-24 WHYNOUSE1)
LENGTH	8
VARNUM	32

<b>WHYNOUSE2: Distribution</b>	<b>Value</b>	<b>n</b>
I did not think I could get pregnant	2	8
I didn't really mind if I got pregnant	3	8
I was worried about the side effects of birth control	4	5
My male partner did not want me to use a birth control method	5	5
My male partner himself did not want to use a birth control method	6	3
I could not get a method	8	1
I was not taking, or using, my method consistently	9	14
Inapplicable	.	8203
		<b>8247</b>

<b>WHYNOUSE3</b>	
LABEL	EG-24 (unintended preg) Reason didn't use contraception - 3rd mention
VARIABLE TYPE	raw
UNIVERSE	Applicable if more than 2 reasons R didnt use a method before unintended pregnancy began (see EG-24 WHYNOUSE1)

## Section E

### WHYNOUSE3

LENGTH 8  
VARNUM 33

WHYNOUSE3: Distribution	Value	n
I did not think I could get pregnant	2	1
I didn't really mind if I got pregnant	3	2
I was worried about the side effects of birth control	4	2
My male partner himself did not want to use a birth control method	6	3
I could not get a method	8	1
I was not taking, or using, my method consistently	9	3
Inapplicable	.	8235
		8247

### WHYNOUSE4

LABEL EG-24 (unintended preg) Reason didn't use contraception - 4th mention  
VARIABLE TYPE raw  
UNIVERSE Applicable if more than 3 reasons R didnt use a method before unintended pregnancy began (see EG-24 WHYNOUSE1)  
LENGTH 8  
VARNUM 34

WHYNOUSE4: Distribution	Value	n
I did not think I could get pregnant	2	1
My male partner himself did not want to use a birth control method	6	2
I was not taking, or using, my method consistently	9	1
Inapplicable	.	8243
		8247

### MAINOUSE

LABEL EG-24a (unintended preg) Main reason didn't use contraception  
VARIABLE TYPE raw  
UNIVERSE Applicable if R reported more than one reason why didnt use a method before unintended pregnancy began (2 or more of EG-24 WHYNOUSE1 through WHYNOUSE4 contain a valid response)  
LENGTH 8  
VARNUM 35

MAINOUSE: Distribution	Value	n
I did not expect to have sex	1	1
I did not think I could get pregnant	2	14
I didn't really mind if I got pregnant	3	6
I was worried about the side effects of birth control	4	10
My male partner did not want me to use a birth control method	5	2
My male partner himself did not want to use a birth control method	6	2
I could not get a method	8	2
I was not taking, or using, my method consistently	9	6
Refused	98	1
Inapplicable	.	8203
		8247

# Section R

## Section R

<b>OUTCOME</b>	
LABEL	Pregnancy outcome
VARIABLE TYPE	pregnancy recode
UNIVERSE	Applicable for all pregnancies
LENGTH	8
VARNUM	1

<b>OUTCOME: Distribution</b>	<b>Value</b>	<b>n</b>
Live birth	1	5755
Abortion	2	728
Stillbirth	3	88
Miscarriage	4	1405
Ectopic pregnancy	5	99
Current pregnancy	6	172
		<i>8247</i>

<b>BIRTHORD</b>	
LABEL	Birth order
VARIABLE TYPE	pregnancy recode
UNIVERSE	Applicable if pregnancy resulted in live birth (OUTCOME = 1)
LENGTH	8
VARNUM	2

<b>BIRTHORD: Distribution</b>	<b>Value</b>	<b>n</b>
1	1	2753
2	2	1796
3	3	760
4	4	286
5	5	97
6	6	39
7	7	14
8	8	5
9	9	3
10	10	1
11	11	1
Inapplicable	.	2492
		<i>8247</i>

<b>DATEND</b>	
LABEL	Year when pregnancy ended
VARIABLE TYPE	pregnancy recode
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.
LENGTH	8
VARNUM	3

<b>DATEND: Distribution</b>	<b>Value</b>	<b>n</b>
1972-2023	1972-2023	8072
Not ascertained	9997	3
Inapplicable	.	172
		<i>8247</i>

<b>agepreg</b>	
LABEL	R's age in years when pregnancy ended
VARIABLE TYPE	computed in post-processing
UNIVERSE	Applicable if pregnancy is a completed pregnancy (OUTCOME NE 6)
LENGTH	8
VARNUM	4

## Section R

<b>agepreg: Distribution</b>	<b>Value</b>	<b>n</b>
Under 20 years	0-19	1154
20-24 years	20-24	2178
25-29 years	25-29	2107
30-34 years	30-34	1657
35-39 years	35-39	813
40-49 years	40-49	163
Not ascertained	97	3
Inapplicable	.	172
		<b>8247</b>

<b>GEST_LB</b>	
LABEL	Gestational length, categorical (if live birth)
VARIABLE TYPE	computed in post-processing
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.
LENGTH	8
VARNUM	5

<b>GEST_LB: Distribution</b>	<b>Value</b>	<b>n</b>
Early preterm (<34 weeks)	1	226
Preterm (34-36 weeks)	2	387
Term (37-40 weeks)	3	4267
Post-term (>40 weeks)	4	875
Inapplicable	.	2492
		<b>8247</b>

<b>GEST_OTHR</b>	
LABEL	Gestational length, categorical (if not live birth or if a current pregnancy)
VARIABLE TYPE	computed in post-processing
UNIVERSE	Applicable if pregnancy is current or ended in an outcome other than live birth (OUTCOME NE 1) and either a 1st or 2nd pregnancy (PREGORDR = 1 or 2) or a recent pregnancy (DATEND GE cmjan5yr)
NOTES	This variable has been created for public use, and the original source variables are accessible by application to the NCHS Research Data Center.
LENGTH	8
VARNUM	6

<b>GEST_OTHR: Distribution</b>	<b>Value</b>	<b>n</b>
1st trimester (0-13 weeks)	1	1572
2nd trimester (14-26 weeks)	2	251
3rd trimester (27+ weeks)	3	124
Inapplicable	.	6300
		<b>8247</b>

<b>GestImp</b>	
LABEL	GEST_LB or GEST_OTHR variable based on imputed gestational length
VARIABLE TYPE	computed in post-processing
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.
LENGTH	8
VARNUM	7

<b>GestImp: Distribution</b>	<b>Value</b>	<b>n</b>
Yes	1	85
No	2	8162
		<b>8247</b>

## Section R

<b>DATECON</b>	
LABEL	Year when pregnancy began
VARIABLE TYPE	pregnancy recode
UNIVERSE	Applicable if pregnancy resulted in live birth or is current (OUTCOME = 1 or 6), or pregnancy is 1st or 2nd order (PREGORDR = 1 or 2), or pregnancy ended since January of 5 years prior to interview (DATEND GE cmjan5yr)
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.
LENGTH	8
VARNUM	8

<b>DATECON: Distribution</b>	<b>Value</b>	<b>n</b>
1972-2023	1972-2023	7699
Not ascertained	9997	3
Inapplicable	.	545
		<b>8247</b>

<b>agecon</b>	
LABEL	R's age in years when pregnancy began
VARIABLE TYPE	computed in post-processing
UNIVERSE	Applicable if pregnancy resulted in live birth or is current (OUTCOME = 1 or 6), or pregnancy is 1st or 2nd order (PREGORDR = 1 or 2), or pregnancy ended since January of 5 years prior to interview (DATEND GE cmjan5yr)
LENGTH	8
VARNUM	9

<b>agecon: Distribution</b>	<b>Value</b>	<b>n</b>
Under 20 years	0-19	1376
20-24 years	20-24	2049
25-29 years	25-29	1960
30-34 years	30-34	1532
35-39 years	35-39	664
40-49 years	40-49	118
Not ascertained	97	3
Inapplicable	.	545
		<b>8247</b>

<b>pmarpreg</b>	
LABEL	Whether pregnancy ended before R's first marriage (premarital)
VARIABLE TYPE	computed in post-processing
UNIVERSE	Applicable if pregnancy is a completed pregnancy (OUTCOME NE 6)
LENGTH	8
VARNUM	10

<b>pmarpreg: Distribution</b>	<b>Value</b>	<b>n</b>
Yes	1	3775
No	2	4300
Inapplicable	.	172
		<b>8247</b>

<b>BFEEDWKS</b>	
LABEL	Duration of breastfeeding in weeks (categorical)
VARIABLE TYPE	pregnancy recode
UNIVERSE	Applicable if pregnancy resulted in a single live birth (OUTCOME = 1 and bornaliv = 1) where the child is age 5 or younger (DATEND GE cmjan5yr) and lived with R for at least 1 year (BC-18 AGEDIED NE 1 or BC-20 AGELEFT NE 1)
NOTES	This variable has been modified for public use, and the original variable is accessible by application to the NCHS Research Data Center.
LENGTH	8
VARNUM	11

<b>BFEEDWKS: Distribution</b>	<b>Value</b>	<b>n</b>
Never breastfed this child	0	310
Breastfed less than 1 week	1	44
Breastfed 1-13 weeks (LE 3 mos)	2	229
Breastfed 14-26 weeks (>3/LE 6 mos)	3	231
Breastfed 27-52 weeks (>6/LE 12 mos)	4	282

## Section R

<b>BFEEWKS: Distribution</b>	<b>Value</b>	<b>n</b>
Breastfed 53-104 weeks (>1/LE 2 yrs)	5	210
Breastfed 105+ weeks (>2 yrs)	6	60
Still breastfeeding this child	7	252
Inapplicable	.	6629
		<b>8247</b>

<b>RMAROUT3</b>	
LABEL	Informal marital status when pregnancy ended - 3 categories
VARIABLE TYPE	pregnancy recode
UNIVERSE	Applicable if pregnancy resulted in live birth (OUTCOME = 1), or pregnancy is 1st or 2nd order (PREGORDR = 1 or 2), or pregnancy ended since January of 5 years prior to interview (DATEND GE cmjan5yr)
LENGTH	8
VARNUM	12

<b>RMAROUT3: Distribution</b>	<b>Value</b>	<b>n</b>
Married to father of pregnancy	1	3766
Living with father of pregnancy, but not married	2	1762
Neither married nor cohabiting with father of pregnancy	3	2002
Inapplicable	.	717
		<b>8247</b>

<b>RMARCON3</b>	
LABEL	Informal marital status at pregnancy conception - 3 categories
VARIABLE TYPE	pregnancy recode
UNIVERSE	Applicable if pregnancy resulted in live birth or is current (OUTCOME = 1 or 6), or pregnancy is 1st or 2nd order (PREGORDR = 1 or 2), or pregnancy ended since January of 5 years prior to interview (DATEND GE cmjan5yr)
LENGTH	8
VARNUM	13

<b>RMARCON3: Distribution</b>	<b>Value</b>	<b>n</b>
Married to father of pregnancy	1	3706
Living with father of pregnancy, but not married	2	1864
Neither married nor cohabiting with father of pregnancy	3	2132
Inapplicable	.	545
		<b>8247</b>

<b>NEWWANTR</b>	
LABEL	Detailed Wantedness of Pregnancy - Respondent
VARIABLE TYPE	pregnancy recode
UNIVERSE	Applicable if pregnancy resulted in live birth or is current (OUTCOME = 1 or 6), or pregnancy is 1st or 2nd order (PREGORDR = 1 or 2), or pregnancy ended since January of 5 years prior to interview (DATEND GE cmjan5yr)
LENGTH	8
VARNUM	14

<b>NEWWANTR: Distribution</b>	<b>Value</b>	<b>n</b>
Later, overdue	1	596
Right time	2	4135
Too soon: by less than 2 years	3	417
Too soon: by 2 years or more	4	957
Didn't care, indifferent	5	55
Unwanted	6	1531
Don't know, not sure	7	11
Inapplicable	.	545
		<b>8247</b>

<b>wantresp</b>	
LABEL	Wantedness of pregnancy - Respondent (based on NEWWANTR)
VARIABLE TYPE	computed in post-processing
UNIVERSE	Applicable if pregnancy resulted in live birth or is current (OUTCOME = 1 or 6), or pregnancy is 1st or 2nd order (PREGORDR = 1 or 2), or pregnancy ended since January of 5 years prior to interview (DATEND GE cmjan5yr)
LENGTH	8
VARNUM	15

## Section R

<b>wantresp: Distribution</b>	<b>Value</b>	<b>n</b>
Later, overdue	1	596
Right time	2	4135
Too soon	3	1374
Didn't care, indifferent	4	55
Unwanted	5	1531
Don't know, not sure	6	11
Inapplicable	.	545
		<b>8247</b>

### WANTPART

LABEL	Wantedness of pregnancy -- Respondent's Partner (father of pregnancy)
VARIABLE TYPE	pregnancy recode
UNIVERSE	Applicable if pregnancy resulted in live birth or is current (OUTCOME = 1 or 6), or pregnancy is 1st or 2nd order (PREGORDR = 1 or 2), or pregnancy ended since January of 5 years prior to interview (DATEND GE cmjan5yr)
LENGTH	8
VARNUM	16

<b>WANTPART: Distribution</b>	<b>Value</b>	<b>n</b>
Later, overdue	1	477
Right time	2	4048
Too soon, mistimed	3	893
Didn't care, indifferent	4	30
Unwanted	5	2009
Don't know, not sure	6	245
Inapplicable	.	545
		<b>8247</b>

### AGESCRN

LABEL	R's age at screener
VARIABLE TYPE	computed
UNIVERSE	Applicable for all pregnancies (respondent-level variable)
LENGTH	8
VARNUM	18

<b>AGESCRN: Distribution</b>	<b>Value</b>	<b>n</b>
16	16	3
17	17	7
18	18	4
19	19	19
20	20	33
21	21	35
22	22	51
23	23	73
24	24	100
25	25	140
26	26	154
27	27	183
28	28	173
29	29	236
30	30	317
31	31	271
32	32	363
33	33	390
34	34	339
35	35	371
36	36	400
37	37	430
38	38	414
39	39	387
40	40	351
41	41	393
42	42	360
43	43	365
44	44	273

## Section R

<b>AGESCRN: Distribution</b>	<b>Value</b>	<b>n</b>
45	45	300
46	46	319
47	47	345
48	48	321
49	49	327
		<i>8247</i>

<b>FMARITAL</b>	
LABEL	Formal (legal) marital status relative to opposite-sex spouses
VARIABLE TYPE	respondent recode
UNIVERSE	Applicable for all pregnancies (respondent-level variable)
LENGTH	8
VARNUM	19

<b>FMARITAL: Distribution</b>	<b>Value</b>	<b>n</b>
Married to a person of the opposite sex	1	4455
Widowed	2	63
Divorced or annulled	3	879
Separated	4	325
Never married	5	2525
		<i>8247</i>

<b>RMARITAL</b>	
LABEL	Informal marital status relative to opposite-sex spouses
VARIABLE TYPE	respondent recode
UNIVERSE	Applicable for all pregnancies (respondent-level variable)
LENGTH	8
VARNUM	20

<b>RMARITAL: Distribution</b>	<b>Value</b>	<b>n</b>
Currently married to a person of the opposite sex	1	4455
Not married but living with a partner of the opposite sex	2	1018
Widowed	3	56
Divorced or annulled	4	652
Separated (for reasons of marital discord)	5	261
Never been married to, nor currently cohabiting with a person of the opposite-sex	6	1805
		<i>8247</i>

<b>HIEDUC</b>	
LABEL	Highest completed year of school or highest degree received
VARIABLE TYPE	respondent recode
UNIVERSE	Applicable for all pregnancies (respondent-level variable)
NOTES	This variable has been modified for public use, and the original variable is accessible by application to the NCHS Research Data Center.
LENGTH	8
VARNUM	21

<b>HIEDUC: Distribution</b>	<b>Value</b>	<b>n</b>
Less than high school completion	1	686
12th grade, no diploma	2	298
GED or equivalent	3	373
High school graduate	4	1191
Some college, no degree	5	1595
Associate degree: occup, tech, or voc	6	695
Associate degree: academic	7	461
Bachelor's degree	8	1656
Master's degree	9	960
Professional degree	10	193
Doctoral degree	11	139
		<i>8247</i>

## Section R

<b>HISPANIC</b>	
LABEL	Hispanic origin of respondent
VARIABLE TYPE	respondent recode
UNIVERSE	Applicable for all pregnancies (respondent-level variable)
LENGTH	8
VARNUM	22

<b>HISPANIC: Distribution</b>	<b>Value</b>	<b>n</b>
Hispanic	1	1927
Non-Hispanic	2	6320
		<b>8247</b>

<b>HISPRACE2</b>	
LABEL	Race and Hispanic origin - based on 1997 OMB guidelines
VARIABLE TYPE	respondent recode
UNIVERSE	Applicable for all pregnancies (respondent-level variable)
LENGTH	8
VARNUM	23

<b>HISPRACE2: Distribution</b>	<b>Value</b>	<b>n</b>
Hispanic (regardless of race reporting)	1	1927
Non-Hispanic White, Single Race	2	3922
Non-Hispanic Black, Single Race	3	1524
Non-Hispanic Other or Multiple Race	4	874
		<b>8247</b>

<b>BRNOUT</b>	
LABEL	IB-4 R was born outside of US
VARIABLE TYPE	raw
UNIVERSE	Applicable for all pregnancies (respondent-level variable)
LENGTH	8
VARNUM	24

<b>BRNOUT: Distribution</b>	<b>Value</b>	<b>n</b>
Yes	1	1431
No	5	6746
Refused	8	61
Don't know	9	8
Inapplicable	.	1
		<b>8247</b>

<b>PREGNUM</b>	
LABEL	Total number of pregnancies (including current)
VARIABLE TYPE	respondent recode
UNIVERSE	Applicable for all pregnancies (respondent-level variable)
LENGTH	8
VARNUM	25

<b>PREGNUM: Distribution</b>	<b>Value</b>	<b>n</b>
1	1	774
2	2	1844
3	3	1959
4	4	1412
5	5	845
6	6	678
7	7	350
8	8	192
9	9	72
10	10	20
11	11	22
12	12	24
13	13	39
16	16	16
		<b>8247</b>

## Section R

<b>PARITY</b>	
LABEL	Number of live births
VARIABLE TYPE	respondent recode
UNIVERSE	Applicable for all pregnancies (respondent-level variable)
LENGTH	8
VARNUM	26

<b>PARITY: Distribution</b>	<b>Value</b>	<b>n</b>
0	0	526
1	1	1559
2	2	2690
3	3	1770
4	4	928
5	5	374
6	6	199
7	7	81
8	8	41
9	9	46
11	11	19
12	12	14
		<b>8247</b>

<b>CURR_INS</b>	
LABEL	Current health insurance coverage status
VARIABLE TYPE	respondent recode
UNIVERSE	Applicable for all pregnancies (respondent-level variable)
LENGTH	8
VARNUM	27

<b>CURR_INS: Distribution</b>	<b>Value</b>	<b>n</b>
Currently covered by private health insurance or Medi-Gap	1	4340
Currently covered by Medicaid, CHIP, or a state-sponsored health plan	2	2396
Currently covered by Medicare, Military health care, or other government health care	3	522
Currently covered only by a single-service plan, only by the Indian Health Service, or currently not covered by health insurance	4	989
		<b>8247</b>

<b>POVERTY</b>	
LABEL	Family income as percentage of federal poverty threshold (top- and bottom-coded)
VARIABLE TYPE	respondent recode
UNIVERSE	Applicable for all pregnancies (respondent-level variable)
LENGTH	8
VARNUM	28

<b>POVERTY: Distribution</b>	<b>Value</b>	<b>n</b>
50% or less	50	1139
51-99%	51-99	1083
100-199%	100-199	1759
200-299%	200-299	1142
300-399%	300-399	923
400-499%	400-499	1169
500-599%	500-599	549
600-699%	600-699	434
700% or more	700	49
		<b>8247</b>

<b>LABORFOR</b>	
LABEL	Labor force status
VARIABLE TYPE	respondent recode
UNIVERSE	Applicable for all pregnancies (respondent-level variable)
LENGTH	8
VARNUM	29

## Section R

<b>LABORFOR: Distribution</b>	<b>Value</b>	<b>n</b>
Working full-time	1	3533
Working part-time	2	1213
Temporarily not at work but still employed	3	356
Not working but looking for work	4	559
Going to school, taking classes, or on school vacation	5	146
Taking care of house or family	6	2140
Other	7	300
		<b>8247</b>

### RELIGION

LABEL	Current religious affiliation
VARIABLE TYPE	respondent recode
UNIVERSE	Applicable for all pregnancies (respondent-level variable)
LENGTH	8
VARNUM	30

<b>RELIGION: Distribution</b>	<b>Value</b>	<b>n</b>
No religion	1	2370
Catholic	2	1444
Protestant	3	3656
Other religion	4	777
		<b>8247</b>

### METRO

LABEL	Place of residence (metropolitan-nonmetropolitan)
VARIABLE TYPE	respondent recode
UNIVERSE	Applicable for all pregnancies (respondent-level variable)
LENGTH	8
VARNUM	31

<b>METRO: Distribution</b>	<b>Value</b>	<b>n</b>
Principal City of MSA	1	3116
Other MSA	2	3750
Not MSA	3	1381
		<b>8247</b>

### OUTCOME\_I

LABEL	OUTCOME imputation flag
VARIABLE TYPE	imputation flag
UNIVERSE	Applicable for all pregnancies
LENGTH	8
VARNUM	32

<b>OUTCOME_I: Distribution</b>	<b>Value</b>	<b>n</b>
QUESTIONNAIRE DATA (NOT IMPUTED)	0	8222
LOGICAL IMPUTATION	2	25
		<b>8247</b>

### DATEND\_I

LABEL	DATEND imputation flag
VARIABLE TYPE	imputation flag
UNIVERSE	Applicable for all pregnancies
LENGTH	8
VARNUM	33

<b>DATEND_I: Distribution</b>	<b>Value</b>	<b>n</b>
QUESTIONNAIRE DATA (NOT IMPUTED)	0	8210
MODEL-BASED IMPUTATION	1	37
		<b>8247</b>

### PRGLNGTH\_I

LABEL	PRGLNGTH imputation flag
VARIABLE TYPE	imputation flag
UNIVERSE	Applicable for all pregnancies

## Section R

### PRGLNGTH\_I

LENGTH	8
VARNUM	34

PRGLNGTH_I: Distribution	Value	n
QUESTIONNAIRE DATA (NOT IMPUTED)	0	8162
MODEL-BASED IMPUTATION	1	84
LOGICAL IMPUTATION	2	1
		8247

### DATECON\_I

LABEL	DATECON imputation flag
VARIABLE TYPE	imputation flag
UNIVERSE	Applicable for all pregnancies
LENGTH	8
VARNUM	35

DATECON_I: Distribution	Value	n
QUESTIONNAIRE DATA (NOT IMPUTED)	0	8166
MODEL-BASED IMPUTATION	1	81
		8247

### BFEEDWKS\_I

LABEL	BFEEDWKS imputation flag
VARIABLE TYPE	imputation flag
UNIVERSE	Applicable for all pregnancies
LENGTH	8
VARNUM	36

BFEEDWKS_I: Distribution	Value	n
QUESTIONNAIRE DATA (NOT IMPUTED)	0	8218
MODEL-BASED IMPUTATION	1	26
LOGICAL IMPUTATION	2	3
		8247

### RMAROUT3\_I

LABEL	RMAROUT3 imputation flag
VARIABLE TYPE	imputation flag
UNIVERSE	Applicable for all pregnancies
LENGTH	8
VARNUM	37

RMAROUT3_I: Distribution	Value	n
QUESTIONNAIRE DATA (NOT IMPUTED)	0	7940
MODEL-BASED IMPUTATION	1	291
LOGICAL IMPUTATION	2	16
		8247

### RMARCON3\_I

LABEL	RMARCON3 imputation flag
VARIABLE TYPE	imputation flag
UNIVERSE	Applicable for all pregnancies
LENGTH	8
VARNUM	38

RMARCON3_I: Distribution	Value	n
QUESTIONNAIRE DATA (NOT IMPUTED)	0	7938
MODEL-BASED IMPUTATION	1	290
LOGICAL IMPUTATION	2	19
		8247

### NEWWANTR\_I

LABEL	NEWWANTR imputation flag
VARIABLE TYPE	imputation flag
UNIVERSE	Applicable for all pregnancies

## Section R

### NEWWANTR\_I

LENGTH 8  
VARNUM 39

NEWWANTR_I: Distribution	Value	n
QUESTIONNAIRE DATA (NOT IMPUTED)	0	7991
MODEL-BASED IMPUTATION	1	252
LOGICAL IMPUTATION	2	4
		8247

### WANTPART\_I

LABEL WANTPART imputation flag  
VARIABLE TYPE imputation flag  
UNIVERSE Applicable for all pregnancies  
LENGTH 8  
VARNUM 40

WANTPART_I: Distribution	Value	n
QUESTIONNAIRE DATA (NOT IMPUTED)	0	8009
MODEL-BASED IMPUTATION	1	238
		8247

### HIEDUC\_I

LABEL HIEDUC imputation flag  
VARIABLE TYPE imputation flag  
UNIVERSE Applicable for all pregnancies (respondent-level variable)  
LENGTH 8  
VARNUM 41

HIEDUC_I: Distribution	Value	n
QUESTIONNAIRE DATA (NOT IMPUTED)	0	8225
LOGICAL IMPUTATION	2	22
		8247

### HISPANIC\_I

LABEL HISPANIC imputation flag  
VARIABLE TYPE imputation flag  
UNIVERSE Applicable for all pregnancies (respondent-level variable)  
LENGTH 8  
VARNUM 42

HISPANIC_I: Distribution	Value	n
QUESTIONNAIRE DATA (NOT IMPUTED)	0	8231
LOGICAL IMPUTATION	2	16
		8247

### HISPRACE2\_I

LABEL HISPRACE2 imputation flag  
VARIABLE TYPE imputation flag  
UNIVERSE Applicable for all pregnancies (respondent-level variable)  
LENGTH 8  
VARNUM 43

HISPRACE2_I: Distribution	Value	n
QUESTIONNAIRE DATA (NOT IMPUTED)	0	8228
LOGICAL IMPUTATION	2	19
		8247

### PREGNUM\_I

LABEL PREGNUM imputation flag  
VARIABLE TYPE imputation flag  
UNIVERSE Applicable for all pregnancies (respondent-level variable)  
LENGTH 8  
VARNUM 44

## Section R

<b>PREGNUM_I: Distribution</b>	<b>Value</b>	<b>n</b>
QUESTIONNAIRE DATA (NOT IMPUTED)	0	8247
		8247

### **CURR\_INS\_I**

LABEL	CURR_INS imputation flag
VARIABLE TYPE	imputation flag
UNIVERSE	Applicable for all pregnancies (respondent-level variable)
LENGTH	8
VARNUM	45

<b>CURR_INS_I: Distribution</b>	<b>Value</b>	<b>n</b>
QUESTIONNAIRE DATA (NOT IMPUTED)	0	8158
MODEL-BASED IMPUTATION	1	89
		8247

### **POVERTY\_I**

LABEL	POVERTY imputation flag
VARIABLE TYPE	imputation flag
UNIVERSE	Applicable for all pregnancies (respondent-level variable)
LENGTH	8
VARNUM	46

<b>POVERTY_I: Distribution</b>	<b>Value</b>	<b>n</b>
QUESTIONNAIRE DATA (NOT IMPUTED)	0	7360
MODEL-BASED IMPUTATION	1	855
LOGICAL IMPUTATION	2	32
		8247

### **LABORFOR\_I**

LABEL	LABORFOR imputation flag
VARIABLE TYPE	imputation flag
UNIVERSE	Applicable for all pregnancies (respondent-level variable)
LENGTH	8
VARNUM	47

<b>LABORFOR_I: Distribution</b>	<b>Value</b>	<b>n</b>
QUESTIONNAIRE DATA (NOT IMPUTED)	0	8122
MODEL-BASED IMPUTATION	1	96
LOGICAL IMPUTATION	2	29
		8247

### **RELIGION\_I**

LABEL	RELIGION imputation flag
VARIABLE TYPE	imputation flag
UNIVERSE	Applicable for all pregnancies (respondent-level variable)
LENGTH	8
VARNUM	48

<b>RELIGION_I: Distribution</b>	<b>Value</b>	<b>n</b>
QUESTIONNAIRE DATA (NOT IMPUTED)	0	8041
MODEL-BASED IMPUTATION	1	206
		8247

# Section W

## Section W

### WGT2022\_2023

LABEL	Final weight for the 2022-2023 NSFG
VARIABLE TYPE	weight-related
UNIVERSE	Applicable for all pregnancies (respondent-level variable)
NOTES	The range of weight values is shown here with 2 decimal places, but individual weight values in the data file have more decimal places
LENGTH	8
VARNUM	1

WGT2022_2023: Distribution	Value	n
1562.54-68951.22	1562.54-68951.22	8247
		8247

### VEST

LABEL	Randomized version of the Variance Estimation Stratum
VARIABLE TYPE	weight-related
UNIVERSE	Applicable for all pregnancies (respondent-level variable)
LENGTH	8
VARNUM	2

VEST: Distribution	Value	n
1-20	1-20	8247
		8247

### VECL

LABEL	Randomized version of the Variance Estimation Cluster
VARIABLE TYPE	weight-related
UNIVERSE	Applicable for all pregnancies (respondent-level variable)
LENGTH	8
VARNUM	3

VECL: Distribution	Value	n
1	1	2446
2	2	1646
3	3	2038
4	4	2117
		8247

### CMINTVW

LABEL	Century month for date of interview (Computed in FC A-1)
VARIABLE TYPE	computed
UNIVERSE	Applicable for all pregnancies (respondent-level variable)
LENGTH	4
VARNUM	4

CMINTVW: Distribution	Value	n
2022	1465-1476	2317
2023	1477-1488	5930
		8247

### CMLSTYR

LABEL	Century month for 1 year prior to interview (Computed in FC A-1)
VARIABLE TYPE	computed
UNIVERSE	Applicable for all pregnancies (respondent-level variable)
LENGTH	4
VARNUM	5

CMLSTYR: Distribution	Value	n
2021	1453-1464	2317
2022	1465-1476	5930
		8247

## Section W

CMJAN3YR	
LABEL	Century month of January of year 3 years prior to interview (Computed in FC A-1)
VARIABLE TYPE	computed
UNIVERSE	Applicable for all pregnancies (respondent-level variable)
LENGTH	4
VARNUM	6

CMJAN3YR: Distribution	Value	n
January 2019	1429	2317
January 2020	1441	5930
		8247

CMJAN4YR	
LABEL	Century month of January of year 4 years prior to interview (Computed in FC A-1)
VARIABLE TYPE	computed
UNIVERSE	Applicable for all pregnancies (respondent-level variable)
LENGTH	4
VARNUM	7

CMJAN4YR: Distribution	Value	n
January 2018	1417	2317
January 2019	1429	5930
		8247

CMJAN5YR	
LABEL	Century month of January of year 5 years prior to interview (Computed in FC A-1)
VARIABLE TYPE	computed
UNIVERSE	Applicable for all pregnancies (respondent-level variable)
LENGTH	4
VARNUM	8

CMJAN5YR: Distribution	Value	n
January 2017	1405	2317
January 2018	1417	5930
		8247

YEAR	
LABEL	Year when interview occurred
VARIABLE TYPE	raw
UNIVERSE	Applicable for all pregnancies (respondent-level variable)
LENGTH	8
VARNUM	9

YEAR: Distribution	Value	n
Year 1 (2022)	1	2317
Year 2 (2023)	2	5930
		8247

QUARTER	
LABEL	Quarter when case was sampled
VARIABLE TYPE	raw
UNIVERSE	Applicable for all pregnancies (respondent-level variable)
LENGTH	8
VARNUM	10

QUARTER: Distribution	Value	n
1	1	1785
2	2	1941
3	3	2441
4	4	2080
		8247