

6	INJECTION -- DEPO-PROVERA/LUNELLE	49
7	SPERMICIDAL FOAM/JELLY/CREAM/FILM/SUPPOSITORY	1
8	HORMONAL IMPLANT -- NORPLANT/IMPLANON/NEXPLANON	46
9	RHYTHM OR SAFE PERIOD	9
10	CONTRACEPTIVE PATCH	26
11	VAGINAL CONTRACEPTIVE RING	30
12	IUD, COIL LOOP	169
13	SOMETHING ELSE	20
95	R USED NO METHOD; R DOES NOT KNOW IF PARTNER USED A METHOD	16
96	NO METHOD USED AT LAST SEX IN THE PAST 3 MONTHS	724
	Total	4540

Universe : Applicable if R had sex in the past 3 months (SEX3MO = 1)

METH3M2(3883-3884)

Variable Type : recode

Description : Contraceptive method used last sexual intercourse in past 3 mos: 2nd mentioned (RECODE)

value	label	Total
.	INAPPLICABLE	3240
1	CONDOM	3
2	WITHDRAWAL	40
3	VASECTOMY	2
4	PILL	291
5	FEMALE STERILIZATION	43
6	INJECTION -- DEPO-PROVERA/LUNELLE	45
7	SPERMICIDAL FOAM/JELLY/CREAM/FILM/SUPPOSITORY	4
8	HORMONAL IMPLANT -- NORPLANT/IMPLANON/NEXPLANON	25
9	RHYTHM OR SAFE PERIOD	22
10	CONTRACEPTIVE PATCH	12
11	VAGINAL CONTRACEPTIVE RING	19
12	IUD, COIL LOOP	31
13	SOMETHING ELSE	23
95	R USED NO METHOD; R DOES NOT KNOW IF PARTNER USED A METHOD	16
96	NO METHOD USED AT LAST SEX IN THE PAST 3 MONTHS	724
	Total	4540

Universe : Applicable if R had sex in the past 3 months (SEX3MO = 1) and reported a 2nd method at last sex (LSEXUSE2 < 95)

METH3M3(3885-3886)

Variable Type : recode

Description : Contraceptive method used last sexual intercourse in past 3 mos: 3rd mentioned (RECODE)

value	label	Total
.	INAPPLICABLE	3744
1	CONDOM	2
2	WITHDRAWAL	37
3	VASECTOMY	1
4	PILL	1
9	RHYTHM OR SAFE PERIOD	4
10	CONTRACEPTIVE PATCH	10
13	SOMETHING ELSE	1
95	R USED NO METHOD; R DOES NOT KNOW IF PARTNER USED A METHOD	16
96	NO METHOD USED AT LAST SEX IN THE PAST 3 MONTHS	724
	Total	4540

Universe : Applicable if r had more than two female partners in the past 12 months (PARTS1YR > 2)

COHEVER(3903-3903)

Variable Type : recode

Description : Whether R ever cohabited (including premarital cohabitation) (RECODE)

value	label	Total
1	Yes, ever cohabited (lived with a woman outside of marriage)	2171
2	No, never cohabited (lived with a woman outside of marriage)	2369
Total		4540

Universe : Applicable for all respondents

EVMARCOH(3904-3904)

Variable Type : recode

Description : Whether R ever married or cohabited (RECODE)

value	label	Total
1	Yes, ever married or cohabited	2683
2	No, never married or cohabited	1857
Total		4540

Universe : Applicable for all respondents

PMARRNO(3905-3906)

Variable Type : recode

Description : Number of premarital cohabitations (RECODE)

value	label	Total
0	None	3388
1	One	1022
2	Two	119
3-HIGH	Three or more	11
Total		4540

Universe : Applicable for all respondents

NONMARR(3907-3908)

Variable Type : recode

Description : Number of nonmarital cohabitations (RECODE)

value	label	Total
0	None	3076
1	One	776
2	Two	379
3-HIGH	Three or more	309
Total		4540

Universe : Applicable for all respondents

TIMESCOH(3909-3910)

Variable Type : recode

Description : Total number of cohabitations (RECODE)

value	label	Total
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0	None	2370
1	One	1198
2	Two	523
3-HIGH	Three or more	449
Total		4540

Universe : Applicable for all respondents

MARDAT01(3911-3914)

Variable Type : recode

Description : Year of R's 1st marriage (RECODE)

value	label	Total
.	INAPPLICABLE	2770
1931-2017	1931-2017	1770
Total		4540

Universe : Applicable if R has ever been married (FMARITAL NE 5)

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.

MARDAT02(3915-3918)

Variable Type : recode

Description : Year of R's 2nd marriage (RECODE)

value	label	Total
.	INAPPLICABLE	4281
1931-2017	1931-2017	259
Total		4540

Universe : Applicable if R has been married more than once (FMARNO GT 1)

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.

MARDAT03(3919-3922)

Variable Type : recode

Description : Year of R's 3rd marriage (RECODE)

value	label	Total
.	INAPPLICABLE	4507
1931-2017	1931-2017	33
Total		4540

Universe : Applicable if R has been married more than 2 times (FMARNO GT 2)

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.

MARDAT04(3923-3926)

Variable Type : recode

Description : Year of R's 4th marriage (RECODE)

value	label	Total
.	INAPPLICABLE	4535

1931- 2017	1931-2017	5
	Total	4540

Universe : Applicable if R has been married more than 3 times (FMARNO GT 3)

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.

MAREND01(3927-3927)

Variable Type : recode

Description : How R's 1st marriage ended (RECODE)

value	label	Total
.	INAPPLICABLE	3923
1	DIVORCED OR ANNULLED	522
2	SEPARATED	78
3	WIDOWED	17
	Total	4540

Universe : Applicable if R has been married more than once (FMARNO GT 1) or R's first marriage is not intact (FMARNO = 1 and FMARITAL NE 1)

MAREND02(3928-3928)

Variable Type : recode

Description : How R's 2nd marriage ended (RECODE)

value	label	Total
.	INAPPLICABLE	4449
1	DIVORCED OR ANNULLED	72
2	SEPARATED	14
3	WIDOWED	5
	Total	4540

Universe : Applicable if R has been married more than 2 times (FMARNO GT 2) or R's second marriage is not intact (FMARNO = 2 and FMARITAL NE 1)

MAREND03(3929-3929)

Variable Type : recode

Description : How R's 3rd marriage ended (RECODE)

value	label	Total
.	INAPPLICABLE	4519
1	DIVORCED OR ANNULLED	18
2	SEPARATED	1
3	WIDOWED	2
	Total	4540

Universe : Applicable if R has been married more than 3 times (FMARNO GT 3) or R's third marriage is not intact (FMARNO = 3 and FMARITAL NE 1)

MAREND04(3930-3930)

Variable Type : recode

Description : How R's 4th marriage ended (RECODE)

value	label	Total
.	INAPPLICABLE	4538

1	DIVORCED OR ANNULLED	1
2	SEPARATED	1
	Total	4540

Universe : Applicable if R has been married more than 4 times (FMARNO GT 4) or R's fourth marriage is not intact (FMARNO = 4 and FMARITAL NE 1)

MARDIS01(3931-3934)

Variable Type : recode

Description : Year when R's 1st marriage ended (RECODE)

value	label	Total
.	INAPPLICABLE	3923
1931-2017	1931-2017	617
	Total	4540

Universe : Applicable if R has been married more than once (FMARNO GT 1) or R's first marriage is not intact (FMARNO = 1 and FMARITAL NE 1)

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.

MARDIS02(3935-3938)

Variable Type : recode

Description : Year when R's 2nd marriage ended (RECODE)

value	label	Total
.	INAPPLICABLE	4450
1931-2017	1931-2017	90
	Total	4540

Universe : Applicable if R has been married more than 2 times (FMARNO GT 2) or R's second marriage is not intact (FMARNO = 2 and FMARITAL NE 1)

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.

MARDIS03(3939-3942)

Variable Type : recode

Description : Year when R's 3rd marriage ended (RECODE)

value	label	Total
.	INAPPLICABLE	4519
1931-2017	1931-2017	21
	Total	4540

Universe : Applicable if R has been married more than 3 times (FMARNO GT 3) or R's third marriage is not intact (FMARNO = 3 and FMARITAL NE 1)

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.

MARDIS04(3943-3946)

Variable Type : recode

Description : Year when R's 4th marriage ended (RECODE)

value	label	Total
.	INAPPLICABLE	4538
1931-2017	1931-2017	2
	Total	4540

Universe : Applicable if R has been married more than 4 times (FMARNO GT 4) or R's fourth marriage is not intact (FMARNO = 4 and FMARITAL NE 1)

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.

MAR1DISS(3947-3947)

Variable Type : recode

Description : Months between 1st marriage and dissolution of 1st marriage (or interview) (RECODE)

value	label	Total
.	INAPPLICABLE	2770
1	0-12 months	196
2	13-24 months	158
3	25-36 months	157
4	37-48 months	113
5	More than 4 years	1146
	Total	4540

Universe : Applicable if R has ever been married (FMARITAL NE 5)

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.

PREMARW1(3948-3948)

Variable Type : recode

Description : Whether R lived premaritally with his first wife (RECODE)

value	label	Total
.	INAPPLICABLE	2770
1	YES	1078
2	NO	692
	Total	4540

Universe : Applicable if R has ever been married (FMARITAL NE 5)

COHAB1(3949-3952)

Variable Type : recode

Description : Year of 1st cohabitation (incl. premarital cohabitation) (RECODE)

value	label	Total
.	INAPPLICABLE	2369
1931-2017	1931-2017	2171
	Total	4540

Universe : Applicable if R has ever cohabited outside of marriage (COHEVER = 1)

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.

COHSTAT(3953-3953)

Variable Type : recode

Description : Number of biological children born out of wedlock (RECODE)

value	label	Total
.	INAPPLICABLE	2759
0	None	831
1	1 child	499
2	2 children	265
3	3 children	105
4	4 children	45
5-95	5 or more	36
Total		4540

Universe : Applicable if R has ever had a biological child (biokids > 0)

CEBOWC(3967-3967)

Variable Type : recode

Description : Number of biological children born out of wedlock, in cohabiting unions (RECODE)

value	label	Total
.	INAPPLICABLE	2759
0	NONE	1110
1	1 CHILD	407
2	2 CHILDREN	177
3	3 CHILDREN	63
4-95	4 OR MORE CHILDREN	24
Total		4540

Universe : Applicable if R has ever had a biological child (biokids > 0)

CEBOWP(3968-3968)

Variable Type : recode

Description : Number of biological children born out of wedlock, but paternity established (RECODE)

value	label	Total
.	INAPPLICABLE	3590
0	NONE	193
1	1 CHILD	445
2	2 CHILDREN	207
3	3 CHILDREN	67
4-95	4 OR MORE CHILDREN	38
Total		4540

Universe : Applicable if R ever had a biological child born out of wedlock (CEBOW > 0)

EVRNOPAT(3969-3969)

Variable Type : recode

Description : Whether R has never established paternity for his biological children born out of wedlock (RECODE)

value	label	Total
.	INAPPLICABLE	3590
1	YES, 1 OR MORE CHILDREN OUT OF WEDLOCK, BUT NO ESTABLISHED PATERNITY	193
2	NO, 1 OR MORE CHILDREN OUT OF WEDLOCK, BUT ESTABLISHED PATERNITY	757
Total		4540

Universe : Applicable if R ever had a biological child born out of wedlock (CEBOW > 0)

NONLIVEB(3970-3971)

Variable Type : recode

Description : Number of non-live birth pregnancies R has fathered (RECODE)

value	label	Total
0	NONE	3644
1	1 PREGNANCY	547
2	2 PREGNANCIES	197
3-95	3 OR MORE PREGNANCIES	142
98	REFUSED	3
99	DON'T KNOW	7
Total		4540

Universe : Applicable for all respondents

COMPREG(3972-3973)

Variable Type : recode

Description : Number of completed pregnancies R has fathered (RECODE)

value	label	Total
0	NONE	2452
1	1 PREGNANCY	636
2	2 PREGNANCIES	620
3	3 PREGNANCIES	385
4	4 PREGNANCIES	201
5-95	5 OR MORE PREGNANCIES	246
Total		4540

Universe : Applicable for all respondents

ABORTION(3974-3975)

Variable Type : recode

Description : Number of abortions R has fathered (RECODE)

value	label	Total
.	INAPPLICABLE	2452
0	NONE	1759
1	1 PREGNANCY	244
2-95	2 OR MORE PREGNANCIES	85
Total		4540

Universe : Applicable if R has ever fathered a completed pregnancy (COMPREG > 0)

LOSSNUM(3976-3976)

Variable Type : recode

Description : Number of spontaneous pregnancy losses R has fathered (RECODE)

value	label	Total
.	INAPPLICABLE	2452
0	NONE	1431
1	1 PREGNANCY	433
2-95	2 OR MORE PREGNANCIES	224
Total		4540

Universe : Applicable if R has ever fathered a completed pregnancy (COMPREG > 0)

PARENT01(3977-3977)

Variable Type : recode

Description : Other biological parent of R's 1st biological child (RECODE)

value	label	Total
.	INAPPLICABLE	2759
1	Current wife	798
2	Current cohabiting partner	107
3	Recent or last partner (up to 3 most recent in last 12 months), also an former wife or cohabiting partner	112
4	Recent or last partner (up to 3 most recent in last 12 months), not a former wife or cohabiting partner	20
5	Former wife (reported in Section E)	290
6	First cohabiting partner (reported in Section E)	186
7	Other sexual partner, not otherwise classified in codes 1-6	268
Total		4540

Universe : Applicable if R reported a biological child in Sections C, D, E, or F (biokids >0)

PARENT02(3978-3978)

Variable Type : recode

Description : Other biological parent of R's 2nd biological child (RECODE)

value	label	Total
.	INAPPLICABLE	3394
1	Current wife	594
2	Current cohabiting partner	83
3	Recent or last partner (up to 3 most recent in last 12 months), also an former wife or cohabiting partner	61
4	Recent or last partner (up to 3 most recent in last 12 months), not a former wife or cohabiting partner	17
5	Former wife (reported in Section E)	192
6	First cohabiting partner (reported in Section E)	75
7	Other sexual partner, not otherwise classified in codes 1-6	124
Total		4540

Universe : Applicable if R reported more than 1 biological child in Sections C, D, E, or F (biokids >1)

PARENT03(3979-3979)

Variable Type : recode

Description : Other biological parent of R's 3rd biological child (RECODE)

value	label	Total
.	INAPPLICABLE	4046
1	Current wife	239
2	Current cohabiting partner	44
3	Recent or last partner (up to 3 most recent in last 12 months), also an former wife or cohabiting partner	32
4	Recent or last partner (up to 3 most recent in last 12 months), not a former wife or cohabiting partner	7
5	Former wife (reported in Section E)	85
6	First cohabiting partner (reported in Section E)	23
7	Other sexual partner, not otherwise classified in codes 1-6	64
Total		4540

Universe : Applicable if R reported more than 2 biological children in Sections C, D, E, or F (biokids >2)

PARENT04(3980-3980)

Variable Type : recode

Description : Other biological parent of R's 4th biological child (RECODE)

value	label	Total
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.	INAPPLICABLE	4347
1	Current wife	85
2	Current cohabiting partner	22
3	Recent or last partner (up to 3 most recent in last 12 months), also an former wife or cohabiting partner	11
4	Recent or last partner (up to 3 most recent in last 12 months), not a former wife or cohabiting partner	3
5	Former wife (reported in Section E)	29
6	First cohabiting partner (reported in Section E)	6
7	Other sexual partner, not otherwise classified in codes 1-6	37
Total		4540

Universe : Applicable if R reported more than 3 biological children in Sections C, D, E, or F (biokids >3)

PARENT05(3981-3981)

Variable Type : recode

Description : Other biological parent of R's 5th biological child (RECODE)

value	label	Total
.	INAPPLICABLE	4465
1	Current wife	29
2	Current cohabiting partner	13
3	Recent or last partner (up to 3 most recent in last 12 months), also an former wife or cohabiting partner	4
5	Former wife (reported in Section E)	9
6	First cohabiting partner (reported in Section E)	3
7	Other sexual partner, not otherwise classified in codes 1-6	17
Total		4540

Universe : Applicable if R reported more than 4 biological children in Sections C, D, E, or F (biokids >4)

PARENT06(3982-3982)

Variable Type : recode

Description : Other biological parent of R's 6th biological child (RECODE)

value	label	Total
.	INAPPLICABLE	4513
1	Current wife	10
2	Current cohabiting partner	3
3	Recent or last partner (up to 3 most recent in last 12 months), also an former wife or cohabiting partner	1
4	Recent or last partner (up to 3 most recent in last 12 months), not a former wife or cohabiting partner	1
5	Former wife (reported in Section E)	2
6	First cohabiting partner (reported in Section E)	1
7	Other sexual partner, not otherwise classified in codes 1-6	9
Total		4540

Universe : Applicable if R reported more than 5 biological children in Sections C, D, E, or F (biokids >5)

PARENT07(3983-3983)

Variable Type : recode

Description : Other biological parent of R's 7th biological child (RECODE)

value	label	Total
.	INAPPLICABLE	4530
1	Current wife	2
2	Current cohabiting partner	2
6	First cohabiting partner (reported in Section E)	1
7	Other sexual partner, not otherwise classified in codes 1-6	5
Total		4540

Universe : Applicable if R reported more than 6 biological children in Sections C, D, E, or F (biokids >6)

PARENT08(3984-3984)

Variable Type : recode

Description : Other biological parent of R's 8th biological child (RECODE)

value	label	Total
.	INAPPLICABLE	4532
1	Current wife	1
2	Current cohabiting partner	2
3	Recent or last partner (up to 3 most recent in last 12 months), also an former wife or cohabiting partner	1
6	First cohabiting partner (reported in Section E)	1
7	Other sexual partner, not otherwise classified in codes 1-6	3
Total		4540

Universe : Applicable if R reported more than 7 biological children in Sections C, D, E, or F (biokids >7)

PARENT09(3985-3985)

Variable Type : recode

Description : Other biological parent of R's 9th biological child (RECODE)

value	label	Total
.	INAPPLICABLE	4537
2	Current cohabiting partner	1
7	Other sexual partner, not otherwise classified in codes 1-6	2
Total		4540

Universe : Applicable if R reported more than 8 biological children in Sections C, D, E, or F (biokids >8)

PARENT10(3986-3986)

Variable Type : recode

Description : Other biological parent of R's 10th biological child (RECODE)

value	label	Total
.	INAPPLICABLE	4538
7	Other sexual partner, not otherwise classified in codes 1-6	2
Total		4540

Universe : Applicable if R reported more than 9 biological children in Sections C, D, E, or F (biokids >9)

WANTB01(3987-3987)

Variable Type : recode

Description : Wantedness of pregnancy: R's first biological child 18 or younger (RECODE)

value	label	Total
.	INAPPLICABLE	3086
1	LATER, OVERDUE	99
2	RIGHT TIME	792
3	TOO SOON, MISTIMED	381
4	DIDN'T CARE, INDIFFERENT	11
5	UNWANTED	133
6	DON'T KNOW, NOT SURE	9
7	R DID NOT KNOW ABOUT THE PREGNANCY LEADING TO THE BIRTH	29
Total		4540

Universe : Applicable if R had a biological child aged 18 or younger (cmintvw - inbiodob1 LE 216 or bioagegp1= 1 or 2)

WANTB02(3988-3988)

Variable Type : recode

Description : Wantedness of pregnancy: R's 2nd biological child 18 or younger (RECODE)

value	label	Total
.	INAPPLICABLE	3544
1	LATER, OVERDUE	64
2	RIGHT TIME	625
3	TOO SOON, MISTIMED	175
4	DIDN'T CARE, INDIFFERENT	3
5	UNWANTED	118
6	DON'T KNOW, NOT SURE	4
7	R DID NOT KNOW ABOUT THE PREGNANCY LEADING TO THE BIRTH	7
Total		4540

Universe : Applicable if R had more than one biological child aged 18 or younger (cmintvw - inbiodob2 LE 216 or bioagegp2= 1 or 2)

WANTB03(3989-3989)

Variable Type : recode

Description : Wantedness of pregnancy: R's 3rd biological child 18 or younger (RECODE)

value	label	Total
.	INAPPLICABLE	4097
1	LATER, OVERDUE	30
2	RIGHT TIME	242
3	TOO SOON, MISTIMED	76
4	DIDN'T CARE, INDIFFERENT	3
5	UNWANTED	88
6	DON'T KNOW, NOT SURE	1
7	R DID NOT KNOW ABOUT THE PREGNANCY LEADING TO THE BIRTH	3
Total		4540

Universe : Applicable if R had more than 2 biological children aged 18 or younger (cmintvw - inbiodob3 LE 216 or bioagegp3= 1 or 2)

WANTB04(3990-3990)

Variable Type : recode

Description : Wantedness of pregnancy: R's 4th biological child 18 or younger (RECODE)

value	label	Total
.	INAPPLICABLE	4368
1	LATER, OVERDUE	10
2	RIGHT TIME	92
3	TOO SOON, MISTIMED	21
4	DIDN'T CARE, INDIFFERENT	2
5	UNWANTED	44
7	R DID NOT KNOW ABOUT THE PREGNANCY LEADING TO THE BIRTH	3
Total		4540

Universe : Applicable if R had more than 3 biological children aged 18 or younger (cmintvw - inbiodob4 LE 216 or bioagegp4= 1 or 2)

WANTB05(3991-3991)

Variable Type : recode

Description : Wantedness of pregnancy: R's 5th biological child 18 or younger (RECODE)

value	label	Total
.	INAPPLICABLE	4475
1	LATER, OVERDUE	4
2	RIGHT TIME	33
3	TOO SOON, MISTIMED	9
5	UNWANTED	17
6	DON'T KNOW, NOT SURE	1
7	R DID NOT KNOW ABOUT THE PREGNANCY LEADING TO THE BIRTH	1
Total		4540

Universe : Applicable if R had more than 4 biological children aged 18 or younger (cmintvw - inbiodob5 LE 216 or bioagep5= 1 or 2)

WANTB06(3992-3992)

Variable Type : recode

Description : Wantedness of pregnancy: R's 6th biological child 18 or younger (RECODE)

value	label	Total
.	INAPPLICABLE	4518
1	LATER, OVERDUE	1
2	RIGHT TIME	10
3	TOO SOON, MISTIMED	2
5	UNWANTED	9
Total		4540

Universe : Applicable if R had more than 5 biological children aged 18 or younger (cmintvw - inbiodob6 LE 216 or bioagep6= 1 or 2)

WANTB07(3993-3993)

Variable Type : recode

Description : Wantedness of pregnancy: R's 7th biological child 18 or younger (RECODE)

value	label	Total
.	INAPPLICABLE	4532
1	LATER, OVERDUE	1
2	RIGHT TIME	1
3	TOO SOON, MISTIMED	1
5	UNWANTED	4
7	R DID NOT KNOW ABOUT THE PREGNANCY LEADING TO THE BIRTH	1
Total		4540

Universe : Applicable if R had more than 6 biological children aged 18 or younger (cmintvw - inbiodob7 LE 216 or bioagep7= 1 or 2)

WANTB08(3994-3994)

Variable Type : recode

Description : Wantedness of pregnancy: R's 8th biological child 18 or younger (RECODE)

value	label	Total
.	INAPPLICABLE	4534
2	RIGHT TIME	1
3	TOO SOON, MISTIMED	1
5	UNWANTED	3

7	R DID NOT KNOW ABOUT THE PREGNANCY LEADING TO THE BIRTH	1
Total		4540

Universe : Applicable if R had more than 7 biological children aged 18 or younger (cmintvw - inbiodob8 LE 216 or bioagegp8= 1 or 2)

WANTB09(3995-3995)

Variable Type : recode

Description : Wantedness of pregnancy: R's 9th biological child 18 or younger (RECODE)

value	label	Total
.	INAPPLICABLE	4538
5	UNWANTED	2
Total		4540

Universe : Applicable if R had more than 8 biological children aged 18 or younger (cmintvw - inbiodob9 LE 216 or bioagegp9= 1 or 2)

WANTB10(3996-3996)

Variable Type : recode

Description : Wantedness of pregnancy: R's 10th biological child 18 or younger (RECODE)

value	label	Total
.	INAPPLICABLE	4539
5	UNWANTED	1
Total		4540

Universe : Applicable if R had more than 9 biological children aged 18 or younger (cmintvw - inbiodob10 LE 216 or bioagegp10 = 1 or 2)

HADSEX_I(3997-3997)

Variable Type : imputation flag

Description : HADSEX Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4540
Total		4540

Universe : Applicable for all respondents

SEXONCE_I(3998-3998)

Variable Type : imputation flag

Description : SEXONCE Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4540
Total		4540

Universe : Applicable for all respondents

VRY1STSX_I(3999-3999)

Variable Type : imputation flag

Description : VRY1STSX Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4378
1	MULTIPLE REGRESSION IMPUTATION	30
2	LOGICAL IMPUTATION	132
	Total	4540

Universe : Applicable for all respondents

VRY1STAG_I(4000-4000)

Variable Type : imputation flag

Description : VRY1STAG Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4510
1	MULTIPLE REGRESSION IMPUTATION	30
	Total	4540

Universe : Applicable for all respondents

SEXMAR_I(4001-4001)

Variable Type : imputation flag

Description : SEXMAR Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4497
1	MULTIPLE REGRESSION IMPUTATION	43
	Total	4540

Universe : Applicable for all respondents

SEXUNION_I(4002-4002)

Variable Type : imputation flag

Description : SEXUNION Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4407
1	MULTIPLE REGRESSION IMPUTATION	133
	Total	4540

Universe : Applicable for all respondents

FSEXRLTN_I(4003-4003)

Variable Type : imputation flag

Description : FSEXRLTN Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4518
1	MULTIPLE REGRESSION IMPUTATION	22
	Total	4540

Universe : Applicable for all respondents

SEX1MTHD1_I(4004-4004)

Variable Type : imputation flag

Description : SEX1MTHD1 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4496
1	MULTIPLE REGRESSION IMPUTATION	44
Total		4540

Universe : Applicable for all respondents

SEX1MTHD2_I(4005-4005)

Variable Type : imputation flag

Description : SEX1MTHD2 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4492
1	MULTIPLE REGRESSION IMPUTATION	48
Total		4540

Universe : Applicable for all respondents

SEX1MTHD3_I(4006-4006)

Variable Type : imputation flag

Description : SEX1MTHD3 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4492
1	MULTIPLE REGRESSION IMPUTATION	48
Total		4540

Universe : Applicable for all respondents

SEX1MTHD4_I(4007-4007)

Variable Type : imputation flag

Description : SEX1MTHD4 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4492
1	MULTIPLE REGRESSION IMPUTATION	48
Total		4540

Universe : Applicable for all respondents

LSEXDATE_I(4008-4008)

Variable Type : imputation flag

Description : LSEXDATE Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4492
1	MULTIPLE REGRESSION IMPUTATION	40
2	LOGICAL IMPUTATION	8
Total		4540

Universe : Applicable for all respondents

SEX3MO_I(4009-4009)

Variable Type : imputation flag

Description : SEX3MO Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4500
1	MULTIPLE REGRESSION IMPUTATION	40
Total		4540

Universe : Applicable for all respondents

SEX12MO_I(4010-4010)

Variable Type : imputation flag

Description : SEX12MO Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4500
1	MULTIPLE REGRESSION IMPUTATION	40
Total		4540

Universe : Applicable for all respondents

LSEXRAGE_I(4011-4011)

Variable Type : imputation flag

Description : LSEXRAGE Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4500
1	MULTIPLE REGRESSION IMPUTATION	40
Total		4540

Universe : Applicable for all respondents

LSEXRLTN_I(4012-4012)

Variable Type : imputation flag

Description : LSEXRLTN Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4514
1	MULTIPLE REGRESSION IMPUTATION	26
Total		4540

Universe : Applicable for all respondents

LSEXUSE1_I(4013-4013)

Variable Type : imputation flag

Description : LSEXUSE1 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4509
1	MULTIPLE REGRESSION IMPUTATION	31
Total		4540

Universe : Applicable for all respondents

LSEXUSE2_I(4014-4014)

Variable Type : imputation flag

Description : LSEXUSE2 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4408
1	MULTIPLE REGRESSION IMPUTATION	132
Total		4540

Universe : Applicable for all respondents

LSEXUSE3_I(4015-4015)

Variable Type : imputation flag

Description : LSEXUSE3 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4396
1	MULTIPLE REGRESSION IMPUTATION	144
Total		4540

Universe : Applicable for all respondents

LSEXUSE4_I(4016-4016)

Variable Type : imputation flag

Description : LSEXUSE4 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4396
1	MULTIPLE REGRESSION IMPUTATION	144
Total		4540

Universe : Applicable for all respondents

METH12M1_I(4017-4017)

Variable Type : imputation flag

Description : METH12M1 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4483
1	MULTIPLE REGRESSION IMPUTATION	57
Total		4540

Universe : Applicable for all respondents

METH12M2_I(4018-4018)

Variable Type : imputation flag

Description : METH12M2 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4408
1	MULTIPLE REGRESSION IMPUTATION	132
Total		4540

Universe : Applicable for all respondents

METH12M3_I(4019-4019)

Variable Type : imputation flag

Description : METH12M3 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4399
1	MULTIPLE REGRESSION IMPUTATION	141
Total		4540

Universe : Applicable for all respondents

METH12M4_I(4020-4020)

Variable Type : imputation flag

Description : METH12M4 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4399
1	MULTIPLE REGRESSION IMPUTATION	141
Total		4540

Universe : Applicable for all respondents

METH3M1_I(4021-4021)

Variable Type : imputation flag

Description : METH3M1 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4486
1	MULTIPLE REGRESSION IMPUTATION	54
Total		4540

Universe : Applicable for all respondents

METH3M2_I(4022-4022)

Variable Type : imputation flag

Description : METH3M2 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4429
1	MULTIPLE REGRESSION IMPUTATION	111
Total		4540

Universe : Applicable for all respondents

METH3M3_I(4023-4023)

Variable Type : imputation flag

Description : METH3M3 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4422
1	MULTIPLE REGRESSION IMPUTATION	118
Total		4540

Universe : Applicable for all respondents

METH3M4_I(4024-4024)

Variable Type : imputation flag

Description : METH3M4 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4422
1	MULTIPLE REGRESSION IMPUTATION	118
Total		4540

Universe : Applicable for all respondents

NUMP3MOS_I(4025-4025)

Variable Type : imputation flag

Description : NUMP3MOS Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4496
1	MULTIPLE REGRESSION IMPUTATION	43
2	LOGICAL IMPUTATION	1
Total		4540

Universe : Applicable for all respondents

LIFPRTNR_I(4026-4026)

Variable Type : imputation flag

Description : LIFPRTNR Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4402
1	MULTIPLE REGRESSION IMPUTATION	138
Total		4540

Universe : Applicable for all respondents

PARTS1YR_I(4027-4027)

Variable Type : imputation flag

Description : PARTS1YR Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4537
1	MULTIPLE REGRESSION IMPUTATION	3
Total		4540

Universe : Applicable for all respondents

PARTDUR1_I(4028-4028)

Variable Type : imputation flag

Description : PARTDUR1 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4441
1	MULTIPLE REGRESSION IMPUTATION	72
2	LOGICAL IMPUTATION	27
Total		4540

Universe : Applicable for all respondents

PARTDUR2_I(4029-4029)

Variable Type : imputation flag

Description : PARTDUR2 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4523
1	MULTIPLE REGRESSION IMPUTATION	13
2	LOGICAL IMPUTATION	4
Total		4540

Universe : Applicable for all respondents

PARTDUR3_I(4030-4030)

Variable Type : imputation flag

Description : PARTDUR3 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4529
1	MULTIPLE REGRESSION IMPUTATION	11
Total		4540

Universe : Applicable for all respondents

COHEVER_I(4031-4031)

Variable Type : imputation flag

Description : COHEVER Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4540
Total		4540

Universe : Applicable for all respondents

EVMARCOH_I(4032-4032)

Variable Type : imputation flag

Description : EVMARCOH Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4540
Total		4540

Universe : Applicable for all respondents

PMARRNO_I(4033-4033)

Variable Type : imputation flag

Description : PMARRNO Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4535
1	MULTIPLE REGRESSION IMPUTATION	5
Total		4540

Universe : Applicable for all respondents

NONMARR_I(4034-4034)

Variable Type : imputation flag

Description : NONMARR Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4538
1	MULTIPLE REGRESSION IMPUTATION	2
Total		4540

Universe : Applicable for all respondents

TIMESCOH_I(4035-4035)

Variable Type : imputation flag

Description : TIMESCOH Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4531
1	MULTIPLE REGRESSION IMPUTATION	9
Total		4540

Universe : Applicable for all respondents

MARDAT01_I(4036-4036)

Variable Type : imputation flag

Description : MARDAT01 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4496
1	MULTIPLE REGRESSION IMPUTATION	14
2	LOGICAL IMPUTATION	30
Total		4540

Universe : Applicable for all respondents

MARDAT02_I(4037-4037)

Variable Type : imputation flag

Description : MARDAT02 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4531
1	MULTIPLE REGRESSION IMPUTATION	2
2	LOGICAL IMPUTATION	7
Total		4540

Universe : Applicable for all respondents

MARDAT03_I(4038-4038)

Variable Type : imputation flag

Description : MARDAT03 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4537
1	MULTIPLE REGRESSION IMPUTATION	1
2	LOGICAL IMPUTATION	2

Total **4540**

Universe : Applicable for all respondents

MARDAT04_I(4039-4039)

Variable Type : imputation flag

Description : MARDAT04 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4540
Total		4540

Universe : Applicable for all respondents

MAREND01_I(4040-4040)

Variable Type : imputation flag

Description : MAREND01 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4510
1	MULTIPLE REGRESSION IMPUTATION	30
Total		4540

Universe : Applicable for all respondents

MAREND02_I(4041-4041)

Variable Type : imputation flag

Description : MAREND02 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4533
1	MULTIPLE REGRESSION IMPUTATION	7
Total		4540

Universe : Applicable for all respondents

MAREND03_I(4042-4042)

Variable Type : imputation flag

Description : MAREND03 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4537
1	MULTIPLE REGRESSION IMPUTATION	3
Total		4540

Universe : Applicable for all respondents

MAREND04_I(4043-4043)

Variable Type : imputation flag

Description : MAREND04 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4538
1	MULTIPLE REGRESSION IMPUTATION	2
Total		4540

Universe : Applicable for all respondents

MARDIS01_I(4044-4044)

Variable Type : imputation flag

Description : MARDIS01 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4489
1	MULTIPLE REGRESSION IMPUTATION	16
2	LOGICAL IMPUTATION	35
Total		4540

Universe : Applicable for all respondents

MARDIS02_I(4045-4045)

Variable Type : imputation flag

Description : MARDIS02 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4530
1	MULTIPLE REGRESSION IMPUTATION	1
2	LOGICAL IMPUTATION	9
Total		4540

Universe : Applicable for all respondents

MARDIS03_I(4046-4046)

Variable Type : imputation flag

Description : MARDIS03 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4537
1	MULTIPLE REGRESSION IMPUTATION	2
2	LOGICAL IMPUTATION	1
Total		4540

Universe : Applicable for all respondents

MARDIS04_I(4047-4047)

Variable Type : imputation flag

Description : MARDIS04 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4540
Total		4540

Universe : Applicable for all respondents

MAR1DISS_I(4048-4048)

Variable Type : imputation flag

Description : MAR1DISS Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4516

1	MULTIPLE REGRESSION IMPUTATION	23
2	LOGICAL IMPUTATION	1
Total		4540

Universe : Applicable for all respondents

PREMARW1_I(4049-4049)

Variable Type : imputation flag

Description : PREMARW1 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4535
1	MULTIPLE REGRESSION IMPUTATION	5
Total		4540

Universe : Applicable for all respondents

COHAB1_I(4050-4050)

Variable Type : imputation flag

Description : COHAB1 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4440
1	MULTIPLE REGRESSION IMPUTATION	100
Total		4540

Universe : Applicable for all respondents

COHSTAT_I(4051-4051)

Variable Type : imputation flag

Description : COHSTAT Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4491
1	MULTIPLE REGRESSION IMPUTATION	49
Total		4540

Universe : Applicable for all respondents

COHOUT_I(4052-4052)

Variable Type : imputation flag

Description : COHOUT Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4434
1	MULTIPLE REGRESSION IMPUTATION	106
Total		4540

Universe : Applicable for all respondents

COH1DUR_I(4053-4053)

Variable Type : imputation flag

Description : COH1DUR Imputation Flag

value	label	Total
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0	QUESTIONNAIRE DATA (NOT IMPUTED)	4406
1	MULTIPLE REGRESSION IMPUTATION	134
Total		4540

Universe : Applicable for all respondents

CSPBIOKD_I(4054-4054)

Variable Type : imputation flag

Description : CSPBIOKD Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4538
1	MULTIPLE REGRESSION IMPUTATION	2
Total		4540

Universe : Applicable for all respondents

DATBABY1_I(4055-4055)

Variable Type : imputation flag

Description : DATBABY1 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4528
1	MULTIPLE REGRESSION IMPUTATION	12
Total		4540

Universe : Applicable for all respondents

AGEBABY1_I(4056-4056)

Variable Type : imputation flag

Description : AGEBABY1 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4528
1	MULTIPLE REGRESSION IMPUTATION	12
Total		4540

Universe : Applicable for all respondents

B1PREMAR_I(4057-4057)

Variable Type : imputation flag

Description : B1PREMAR Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4524
1	MULTIPLE REGRESSION IMPUTATION	16
Total		4540

Universe : Applicable for all respondents

MARBABY1_I(4058-4058)

Variable Type : imputation flag

Description : MARBABY1 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4540
	Total	4540

Universe : Applicable for all respondents

CEBOW_I(4059-4059)

Variable Type : imputation flag

Description : CEBOW Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4540
	Total	4540

Universe : Applicable for all respondents

CEBOWC_I(4060-4060)

Variable Type : imputation flag

Description : CEBOWC Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4540
	Total	4540

Universe : Applicable for all respondents

CEBOWP_I(4061-4061)

Variable Type : imputation flag

Description : CEBOWP Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4538
2	LOGICAL IMPUTATION	2
	Total	4540

Universe : Applicable for all respondents

EVRNOPAT_I(4062-4062)

Variable Type : imputation flag

Description : EVRNOPAT Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4538
2	LOGICAL IMPUTATION	2
	Total	4540

Universe : Applicable for all respondents

NONLIVEB_I(4063-4063)

Variable Type : imputation flag

Description : NONLIVEB Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4523

2	LOGICAL IMPUTATION	17
	Total	4540

Universe : Applicable for all respondents

COMPREG_I(4064-4064)

Variable Type : imputation flag

Description : COMPREG Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4534
2	LOGICAL IMPUTATION	6
	Total	4540

Universe : Applicable for all respondents

ABORTION_I(4065-4065)

Variable Type : imputation flag

Description : ABORTION Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4516
1	MULTIPLE REGRESSION IMPUTATION	6
2	LOGICAL IMPUTATION	18
	Total	4540

Universe : Applicable for all respondents

LOSSNUM_I(4066-4066)

Variable Type : imputation flag

Description : LOSSNUM Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4518
1	MULTIPLE REGRESSION IMPUTATION	3
2	LOGICAL IMPUTATION	19
	Total	4540

Universe : Applicable for all respondents

PARENT01_I(4067-4067)

Variable Type : imputation flag

Description : PARENT01 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4540
	Total	4540

Universe : Applicable for all respondents

PARENT02_I(4068-4068)

Variable Type : imputation flag

Description : PARENT02 Imputation Flag

value	label	Total
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0	QUESTIONNAIRE DATA (NOT IMPUTED)	4540
Total		4540

Universe : Applicable for all respondents

PARENT03_I(4069-4069)

Variable Type : imputation flag

Description : PARENT03 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4540
Total		4540

Universe : Applicable for all respondents

PARENT04_I(4070-4070)

Variable Type : imputation flag

Description : PARENT04 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4540
Total		4540

Universe : Applicable for all respondents

PARENT05_I(4071-4071)

Variable Type : imputation flag

Description : PARENT05 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4540
Total		4540

Universe : Applicable for all respondents

PARENT06_I(4072-4072)

Variable Type : imputation flag

Description : PARENT06 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4540
Total		4540

Universe : Applicable for all respondents

PARENT07_I(4073-4073)

Variable Type : imputation flag

Description : PARENT07 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4540
Total		4540

Universe : Applicable for all respondents

PARENT08_I(4074-4074)

Variable Type : imputation flag

Description : PARENT08 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4540
Total		4540

Universe : Applicable for all respondents

PARENT09_I(4075-4075)

Variable Type : imputation flag

Description : PARENT09 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4540
Total		4540

Universe : Applicable for all respondents

PARENT10_I(4076-4076)

Variable Type : imputation flag

Description : PARENT10 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4540
Total		4540

Universe : Applicable for all respondents

WANTB01_I(4077-4077)

Variable Type : imputation flag

Description : WANTB01 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4532
1	MULTIPLE REGRESSION IMPUTATION	2
2	LOGICAL IMPUTATION	6
Total		4540

Universe : Applicable for all respondents

WANTB02_I(4078-4078)

Variable Type : imputation flag

Description : WANTB02 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4535
1	MULTIPLE REGRESSION IMPUTATION	3
2	LOGICAL IMPUTATION	2
Total		4540

Universe : Applicable for all respondents

WANTB03_I(4079-4079)

Variable Type : imputation flag

Description : WANTB03 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4537
1	MULTIPLE REGRESSION IMPUTATION	2
2	LOGICAL IMPUTATION	1
Total		4540

Universe : Applicable for all respondents

WANTB04_I(4080-4080)

Variable Type : imputation flag

Description : WANTB04 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4540
Total		4540

Universe : Applicable for all respondents

WANTB05_I(4081-4081)

Variable Type : imputation flag

Description : WANTB05 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4540
Total		4540

Universe : Applicable for all respondents

WANTB06_I(4082-4082)

Variable Type : imputation flag

Description : WANTB06 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4540
Total		4540

Universe : Applicable for all respondents

WANTB07_I(4083-4083)

Variable Type : imputation flag

Description : WANTB07 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4540
Total		4540

Universe : Applicable for all respondents

WANTB08_I(4084-4084)

Variable Type : imputation flag

Description : WANTB08 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4540
Total		4540

Universe : Applicable for all respondents

WANTB09_I(4085-4085)

Variable Type : imputation flag

Description : WANTB09 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4540
Total		4540

Universe : Applicable for all respondents

WANTB10_I(4086-4086)

Variable Type : imputation flag

Description : WANTB10 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4540
Total		4540

Universe : Applicable for all respondents

Male Respondent File Codebook :: SECTION R: Recode Variables and Imputation Flags :: (RG) Section G Recodes

DADTYPE(4087-4087)

Variable Type : recode

Description : Type of children aged 18 or younger that R has (RECODE)

value	label	Total
1	ONLY CORESIDENTIAL CHILDREN	1167
2	ONLY NON-CORESIDENTIAL CHILDREN	340
3	BOTH CORESIDENTIAL AND NON-CORESIDENTIAL CHILDREN	181
4	NO CHILDREN 18 OR YOUNGER, NO CHILDREN AT ALL, OR NEVER HAD SEXUAL INTERCOURSE	2852
Total		4540

Universe : Applicable for all respondents

DADTYP5(4088-4088)

Variable Type : recode

Description : Type of children under 5 that R has (RECODE)

value	label	Total
1	ONLY CORESIDENTIAL CHILDREN UNDER 5	664
2	ONLY NON-CORESIDENTIAL CHILDREN UNDER 5	128
3	BOTH CORESIDENTIAL AND NONCORESIDENTIAL CHILDREN UNDER 5	18
4	NEITHER CORESIDENTIAL OR NONCORESIDENTIAL CHILDREN UNDER 5, NO CHILDREN, OR NEVER HAD SEXUAL INTERCOURSE	3730
Total		4540

Universe : Applicable for all respondents

DADTYP518(4089-4089)

Variable Type : recode

Description : Type of children 5-18 that R has (RECODE)

value	label	Total
1	ONLY CORESIDENTIAL CHILDREN 5 TO 18	855
2	ONLY NON-CORESIDENTIAL CHILDREN 5 TO 18	305
3	BOTH CORESIDENTIAL AND NONCORESIDENTIAL CHILDREN 5 TO 18	131
4	NEITHER CORESIDENTIAL OR NONCORESIDENTIAL CHILDREN 5 TO 18, NO CHILDREN AT ALL, OR NEVER HAD SEXUAL INTERCOURSE	3249
	Total	4540

Universe : Applicable for all respondents

NUMCRU18(4090-4090)

Variable Type : recode

Description : Number of coresidential children (<= 18 yrs old) (RECODE)

value	label	Total
0	NONE	3192
1	1 CHILD	526
2	2 CHILDREN	527
3	3 CHILDREN	205
4	4 OR MORE CHILDREN	90
	Total	4540

Universe : Applicable for all respondents

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.

NUMNCU18(4091-4091)

Variable Type : recode

Description : Number of noncoresidential children (< = 18 yrs old) (RECODE)

value	label	Total
0	NONE	4019
1	1 CHILD	302
2	2 CHILDREN	145
3	3 CHILDREN	48
4-95	4 OR MORE CHILDREN	26
	Total	4540

Universe : Applicable for all respondents

SUPP12MO(4092-4092)

Variable Type : recode

Description : Contribution of child support in last 12 months (RECODE)

value	label	Total
.	INAPPLICABLE	4019
1	CONTRIBUTED CHILD SUPPORT ON A REGULAR BASIS IN LAST 12 MONTHS	361
2	CONTRIBUTED CHILD SUPPORT ONCE IN A WHILE IN LAST 12 MONTHS	74
3	DID NOT CONTRIBUTE CHILD SUPPORT IN LAST 12 MONTHS	86
	Total	4540

Universe : Applicable if R has any non-coresidential biological or adopted children aged 18 or younger (ncall > 0)

DADTYPE_I(4093-4093)

Variable Type : imputation flag

Description : DADTYPE Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4540
	Total	4540

Universe : Applicable for all respondents

DADTYPU5_I(4094-4094)

Variable Type : imputation flag

Description : DADTYPU5 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4540
	Total	4540

Universe : Applicable for all respondents

DADTYP518_I(4095-4095)

Variable Type : imputation flag

Description : DADTYP518 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4540
	Total	4540

Universe : Applicable for all respondents

NUMCRU18_I(4096-4096)

Variable Type : imputation flag

Description : NUMCRU18 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4540
	Total	4540

Universe : Applicable for all respondents

NUMNCU18_I(4097-4097)

Variable Type : imputation flag

Description : NUMNCU18 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4540
	Total	4540

Universe : Applicable for all respondents

SUPP12MO_I(4098-4098)

Variable Type : imputation flag

Description : SUPP12MO Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4536
1	MULTIPLE REGRESSION IMPUTATION	4
Total		4540

Universe : Applicable for all respondents

Male Respondent File Codebook :: SECTION R: Recode Variables and Imputation Flags :: (RH) Section H Recodes

INTENT(4099-4099)

Variable Type : recode

Description : Intentions for additional births (RECODE)

value	label	Total
1	R intends to have (more) children	2602
2	R does not intend to have (more) children	1904
3	R does not know his intent	34
Total		4540

Universe : Applicable for all respondents

ADDEXP(4100-4102)

Variable Type : recode

Description : Central number of additional births expected (RECODE)

value	label	Total
0	NO ADDITIONAL BIRTHS	1859
5	.5 ADDITIONAL BIRTHS	8
10	1 ADDITIONAL BIRTH	750
15	1.5 ADDITIONAL BIRTHS	20
20	2 ADDITIONAL BIRTHS	1281
25	2.5 ADDITIONAL BIRTHS	9
30	3 ADDITIONAL BIRTHS	403
35	3.5 ADDITIONAL BIRTHS	2
40	4 ADDITIONAL BIRTHS	134
45	4.5 ADDITIONAL BIRTHS	4
50	5 ADDITIONAL BIRTHS	38
55	5.5 ADDITIONAL BIRTHS	1
60	6 ADDITIONAL BIRTHS	16
65	6.5 ADDITIONAL BIRTHS	1
70	7 ADDITIONAL BIRTHS	2
80	8 ADDITIONAL BIRTHS	4
100-995	10 OR MORE ADDITIONAL BIRTHS	8
Total		4540

Universe : Applicable for all respondents

INTENT_I(4103-4103)

Variable Type : imputation flag

Description : INTENT Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4540

Total **4540**

Universe : Applicable for all respondents

ADDEXP_I(4104-4104)

Variable Type : imputation flag

Description : ADDEXP Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4528
1	MULTIPLE REGRESSION IMPUTATION	12
Total		4540

Universe : Applicable for all respondents

Male Respondent File Codebook :: SECTION R: Recode Variables and Imputation Flags :: (RI) Section I Recodes

CURR_INS(4105-4105)

Variable Type : recode

Description : Current health insurance status (RECODE)

value	label	Total
1	Currently covered by private health insurance or Medi-Gap	2750
2	Currently covered by Medicaid, CHIP, or a state-sponsored health plan	699
3	Currently covered by Medicare, military health care, or other government health care	281
4	Currently covered only by a single-service plan, only by the Indian Health Service, or currently not covered by health insurance	810
Total		4540

Universe : Applicable for all respondents

INFEVER(4106-4106)

Variable Type : recode

Description : Ever used infertility services (RECODE)

value	label	Total
.	INAPPLICABLE	746
1	YES	235
2	NO	3559
Total		4540

Universe : Applicable if respondent has ever had sexual intercourse with a female (HADSEX = 1)

EVHIVTST(4107-4107)

Variable Type : recode

Description : Ever had an HIV test

value	label	Total
0	NO HIV TEST REPORTED	1552
1	YES, ONLY AS PART OF BLOOD DONATION	773
2	YES, ONLY OUTSIDE OF BLOOD DONATION	1147
3	YES, IN BOTH CONTEXTS	1068
Total		4540

Universe : Applicable for all respondents

CURR_INS_I(4108-4108)

Variable Type : imputation flag

Description : CURR_INS Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4417
1	MULTIPLE REGRESSION IMPUTATION	123
Total		4540

Universe : Applicable for all respondents

INFEVER_I(4109-4109)

Variable Type : imputation flag

Description : INFEVER Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4540
Total		4540

Universe : Applicable for all respondents

EVHIVTST_I(4110-4110)

Variable Type : imputation flag

Description : EVHIVTST Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4492
1	MULTIPLE REGRESSION IMPUTATION	48
Total		4540

Universe : Applicable for all respondents

Male Respondent File Codebook :: SECTION R: Recode Variables and Imputation Flags :: (RJ) Section J Recodes

METRO(4111-4111)

Variable Type : recode

Description : Place of residence (metropolitan-non-metropolitan) (RECODE)

value	label	Total
1	PRINCIPAL CITY OF MSA	1779
2	OTHER MSA	2139
3	NOT MSA	622
Total		4540

Universe : Applicable for all respondents

RELIGION(4112-4112)

Variable Type : recode

Description : Current religious affiliation (RECODE)

value	label	Total
1	No religion	1410
2	Catholic	820
3	Protestant	1892

4	Other religion	418
	Total	4540

Universe : Applicable for all respondents

Notes : Please refer to the [2011-2013 user's guide](#) for more information on religion data in the NSFG

LABORFOR(4113-4113)

Variable Type : recode

Description : Labor force status (RECODE)

value	label	Total
1	Working full-time	2475
2	Working part-time	714
3	Working, but on vacation, strike, or had temporary illness	160
4	Working - paternity or family leave	6
5	Not working but looking for work	242
6	In school	533
7	Keeping house	190
8	Caring for family	25
9	Other	195
	Total	4540

Universe : Applicable for all respondents

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.

METRO_I(4114-4114)

Variable Type : imputation flag

Description : METRO Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4540
	Total	4540

Universe : Applicable for all respondents

RELIGION_I(4115-4115)

Variable Type : imputation flag

Description : RELIGION Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4519
1	MULTIPLE REGRESSION IMPUTATION	21
	Total	4540

Universe : Applicable for all respondents

LABORFOR_I(4116-4116)

Variable Type : imputation flag

Description : LABORFOR Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4540
	Total	4540

Universe : Applicable for all respondents

Male Respondent File Codebook :: SECTION R: Recode Variables and Imputation Flags :: (RK) Section K Recodes

POVERTY(4117-4119)

Variable Type : recode

Description : Poverty level income (RECODE)

value	label	Total
0-99	0-99 percent of poverty level	861
100-199	100-199 percent of poverty level	967
200-299	200-299 percent of poverty level	741
300-399	300-399 percent of poverty level	599
400-499	400-499 percent of poverty level	383
500	500 percent of poverty level or greater	989
Total		4540

Universe : Applicable for all respondents

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.

TOTINCR(4120-4121)

Variable Type : recode

Description : Total income of R's family (RECODE)

value	label	Total
1	Under \$5000	193
2	\$5000-\$7499	87
3	\$7500-\$9999	109
4	\$10,000-\$12,499	136
5	\$12,500-\$14,999	154
6	\$15,000-\$19,999	186
7	\$20,000-\$24,999	262
8	\$25,000-\$29,999	288
9	\$30,000-\$34,999	293
10	\$35,000-\$39,999	243
11	\$40,000-\$49,999	363
12	\$50,000-\$59,999	426
13	\$60,000-\$74,999	475
14	\$75,000-\$99,999	462
15	\$100,000 or more	863
Total		4540

Universe : Applicable for all respondents

PUBASSIS(4122-4122)

Variable Type : recode

Description : Whether R or any member of his family received public assistance in the calendar year before the interview (RECODE)

value	label	Total
1	Yes (received public assistance in [INTERVIEW YEAR -1])	1147
2	No (did not receive public assistance in [INTERVIEW YEAR -1])	3393
Total		4540

Universe : Applicable for all respondents

POVERTY_I(4123-4123)

Variable Type : imputation flag

Description : POVERTY Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4068
1	MULTIPLE REGRESSION IMPUTATION	461
2	LOGICAL IMPUTATION	11
Total		4540

Universe : Applicable for all respondents

TOTINCR_I(4124-4124)

Variable Type : imputation flag

Description : TOTINCR Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4068
1	MULTIPLE REGRESSION IMPUTATION	461
2	LOGICAL IMPUTATION	11
Total		4540

Universe : Applicable for all respondents

PUBASSIS_I(4125-4125)

Variable Type : imputation flag

Description : PUBASSIS Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4353
1	MULTIPLE REGRESSION IMPUTATION	187
Total		4540

Universe : Applicable for all respondents