

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

AGER(4074-4075)

Variable Type : recode

Description : R's age at interview (RECODE)

value	label	Total
15	15 YEARS	189
16	16 YEARS	206
17	17 YEARS	229
18	18 YEARS	202
19	19 YEARS	173
20	20 YEARS	164
21	21 YEARS	121
22	22 YEARS	153
23	23 YEARS	148
24	24 YEARS	145
25	25 YEARS	161
26	26 YEARS	138
27	27 YEARS	178
28	28 YEARS	154
29	29 YEARS	159
30	30 YEARS	167
31	31 YEARS	155
32	32 YEARS	155
33	33 YEARS	141
34	34 YEARS	126
35	35 YEARS	136
36	36 YEARS	136
37	37 YEARS	133
38	38 YEARS	105
39	39 YEARS	112
40	40 YEARS	105
41	41 YEARS	116
42	42 YEARS	133
43	43 YEARS	125
44-45	44 YEARS	141
Total		4506

Universe : Applicable for all respondents

Notes : Respondents age 45 were 44 at screener

FMARITAL(4076-4076)

Variable Type : recode

Description : Formal (legal) marital status (RECODE)

value	label	Total
1	MARRIED TO A PERSON OF THE OPPOSITE SEX	1212
2	WIDOWED	9
3	DIVORCED OR ANNULLED	286
4	SEPARATED	104
5	NEVER MARRIED	2895
Total		4506

Universe : Applicable for all respondents

RMARITAL(4077-4077)

Variable Type : recode

Description : Informal marital status (RECODE)

value	label	Total
1	CURRENTLY MARRIED TO A PERSON OF THE OPPOSITE SEX	1212
2	NOT MARRIED BUT LIVING WITH OPP SEX PARTNER	515
3	WIDOWED	7
4	DIVORCED OR ANNULLED	211
5	SEPARATED FOR REASONS OF MARITAL DISCORD	84
6	NEVER BEEN MARRIED	2477
	Total	4506

Universe : Applicable for all respondents

EDUCAT(4078-4079)

Variable Type : recode

Description : Education (number of years of schooling) (RECODE)

value	label	Total
9	9TH GRADE OR LESS	624
10	10TH GRADE	374
11	11TH GRADE	402
12	12TH GRADE	1064
13	1 YEAR OF COLLEGE/GRAD SCHOOL	451
14	2 YEARS OF COLLEGE/GRAD SCHOOL	476
15	3 YEARS OF COLLEGE/GRAD SCHOOL	194
16	4 YEARS OF COLLEGE/GRAD SCHOOL	491
17	5 YEARS OF COLLEGE/GRAD SCHOOL	130
18	6 YEARS OF COLLEGE/GRAD SCHOOL	140
19	7+ YEARS OF COLLEGE/GRAD SCHOOL	160
	Total	4506

Universe : Applicable for all respondents. (This variable has been bottomcoded for public use.)

HIEDUC(4080-4081)

Variable Type : recode

Description : Highest completed year of school or highest degree received (RECODE)

value	label	Total
5	9TH GRADE OR LESS	524
6	10TH GRADE	318
7	11TH GRADE	329
8	12TH GRADE, NO DIPLOMA (NOR GED)	22
9	HIGH SCHOOL GRADUATE (DIPLOMA OR GED)	1269
10	SOME COLLEGE BUT NO DEGREE	883
11	ASSOCIATE DEGREE IN COLLEGE/UNIVERSITY	287
12	BACHELOR'S DEGREE	598
13	MASTER'S DEGREE	195
14	DOCTORATE DEGREE	43
15	PROFESSIONAL DEGREE	38
	Total	4506

Universe : Applicable for all respondents. (This variable has been bottom-coded for public use.)

HISPANIC(4082-4082)

Variable Type : recode

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

value	label	Total
.	INAPPLICABLE	4505
2	SEPARATED	1
Total		4506

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(4234-4237)

Variable Type : recode

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

value	label	Total
.	INAPPLICABLE	3961
378-1340	Before Sept 2011	426
1341-1352	Sept 2011-Aug 2012	36
1353-1364	Sept 2012-Aug 2013	31
1365-1376	Sept 2013-Aug 2014	40
1377-1389	Sept 2014-Sept 2015	12
Total		4506

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)

MARDIS02(4238-4241)

Variable Type : recode

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

value	label	Total
.	INAPPLICABLE	4436
378-1340	Before Sept 2011	42
1341-1352	Sept 2011-Aug 2012	4
1353-1364	Sept 2012-Aug 2013	12
1365-1376	Sept 2013-Aug 2014	9
1377-1389	Sept 2014-Sept 2015	3
Total		4506

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)

MARDIS03(4242-4245)

Variable Type : recode

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

value	label	Total
.	INAPPLICABLE	4496
378-1340	Before Sept 2011	6
1341-1352	Sept 2011-Aug 2012	1
1353-1364	Sept 2012-Aug 2013	1
1365-1376	Sept 2013-Aug 2014	1
1377-1389	Sept 2014-Sept 2015	1
Total		4506

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)

MARDIS04(4246-4249)

Variable Type : recode

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

value	label	Total
.	INAPPLICABLE	4505
1353-1364	Sept 2012-Aug 2013	1
Total		4506

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)

MAR1DISS(4250-4252)

Variable Type : recode

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

value	label	Total
.	INAPPLICABLE	2895
0-12	1 YEAR OR LESS	206
13-24	13-24 MONTHS	161
25-36	25-36 MONTHS	157
37-48	37-48 MONTHS	138
49-60	49-60 MONTHS	114
61-995	MORE THAN 5 YEARS	835
Total		4506

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

PREMARW1(4253-4253)

Variable Type : recode

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

value	label	Total
.	INAPPLICABLE	2895
1	YES	1015
2	NO	596
Total		4506

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

COHAB1(4254-4257)

Variable Type : recode

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

value	label	Total
.	INAPPLICABLE	2353
378-1340	Before Sept 2011	1822
1341-1352	Sept 2011-Aug 2012	102
1353-1364	Sept 2012-Aug 2013	136
1365-1376	Sept 2013-Aug 2014	67
1377-1389	Sept 2014-Sept 2015	26
Total		4506

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

COHSTAT(4258-4258)

Variable Type : recode

Description : Cohabitation status experience relative to 1st marriage (RECODE)

value	label	Total
1	Never cohabited outside of marriage	2353
2	First cohabited before first marriage	2054
3	First cohabited after first marriage	99
	Total	4506

Universe : Applicable for all respondents

COHOUT(4259-4259)

Variable Type : recode

Description : Outcome of R's first (if premarital) cohabitation (RECODE)

value	label	Total
.	INAPPLICABLE	2453
1	Intact cohabitation	274
2	Intact marriage	480
3	Dissolved marriage	251
4	Dissolved cohabitation	1048
	Total	4506

Universe : Applicable if R's first cohabitation occurred before his first marriage (COHSTAT = 2)

COH1DUR(4260-4262)

Variable Type : recode

Description : Duration (in months) of R's first (if premarital) cohabitation (RECODE)

value	label	Total
.	INAPPLICABLE	2453
0-12	1 YEAR OR LESS	799
13-24	13-24 MONTHS	454
25-36	25-36 MONTHS	248
37-48	37-48 MONTHS	146
49-60	49-60 MONTHS	120
61-995	MORE THAN 5 YEARS	286
	Total	4506

Universe : Applicable if R's first cohabitation occurred before his first marriage (COHSTAT = 2)

CSPBIOKD(4263-4263)

Variable Type : recode

Description : Total number of biological children R has had with current spouse or cohabiting partner (RECODE)

value	label	Total
.	INAPPLICABLE	2779
0	NONE	662
1	1 CHILD	426
2	2 CHILDREN	429
3	3 CHILDREN	154
4-95	4 OR MORE CHILDREN	56

Total **4506**

Universe : Applicable if R is currently married or cohabiting (RMARITAL = 1 or 2)

DATBABY1(4264-4267)

Variable Type : recode

Description : CM date when R fathered his first biological child (RECODE)

value	label	Total
.	INAPPLICABLE	2787
378-1340	Before Sept 2011	1389
1341-1352	Sept 2011-Aug 2012	110
1353-1364	Sept 2012-Aug 2013	104
1365-1376	Sept 2013-Aug 2014	82
1377-1389	Sept 2014-Sept 2015	34
Total		4506

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

AGEBABY1(4268-4269)

Variable Type : recode

Description : Age when R fathered his first biological child (RECODE)

value	label	Total
.	INAPPLICABLE	2787
0-19	Under 20 years	245
20-24	20-24 years	624
25-29	25-29 years	478
30-44	30-44 years	372
Total		4506

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

B1PREMAR(4270-4270)

Variable Type : recode

Description : Whether R's first biological child was born before his first marriage (premaritally) (RECODE)

value	label	Total
.	INAPPLICABLE	2787
1	Yes (1st biological child born before 1st marriage)	846
2	No (1st biological child born in same month as or later than 1st marriage)	873
Total		4506

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

MARBABY1(4271-4271)

Variable Type : recode

Description : Formal marital status at time of R's first biological child's birth (RECODE)

value	label	Total
.	INAPPLICABLE	2787
1	Yes, married to child's mother	794
2	No, not married to child's mother	925
Total		4506

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

CEBOW(4272-4273)

Variable Type : recode

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

value	label	Total
.	INAPPLICABLE	2787
0	None	762
1	1 child	568
2	2 children	248
3	3 children	87
4	4 children	30
5-95	5 or more	24
Total		4506

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

CEBOWC(4274-4274)

Variable Type : recode

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

value	label	Total
.	INAPPLICABLE	2787
0	NONE	1052
1	1 CHILD	443
2	2 CHILDREN	156
3	3 CHILDREN	43
4-95	4 OR MORE CHILDREN	25
Total		4506

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

CEBOWP(4275-4275)

Variable Type : recode

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

value	label	Total
.	INAPPLICABLE	3549
0	NONE	150
1	1 CHILD	519
2	2 CHILDREN	203
3	3 CHILDREN	59
4-95	4 OR MORE CHILDREN	26
Total		4506

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

EVRNOPAT(4276-4276)

Variable Type : recode

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

value	label	Total
.	INAPPLICABLE	3549
1	YES, 1 OR MORE CHILDREN OUT OF WEDLOCK, BUT NO ESTABLISHED PATERNITY	150
2	NO, 1 OR MORE CHILDREN OUT OF WEDLOCK, BUT ESTABLISHED PATERNITY	807
Total		4506

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

NONLIVEB(4277-4278)

Variable Type : recode

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

value	label	Total
0	NONE	3618
1	1 PREGNANCY	567
2	2 PREGNANCIES	195
3-95	3 OR MORE PREGNANCIES	121
98	REFUSED	4
99	DON'T KNOW	1
	Total	4506

Universe : Applicable for all respondents

COMPREG(4279-4280)

Variable Type : recode

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

value	label	Total
0	NONE	2454
1	1 PREGNANCY	709
2	2 PREGNANCIES	614
3	3 PREGNANCIES	361
4	4 PREGNANCIES	183
5-95	5 OR MORE PREGNANCIES	185
	Total	4506

Universe : Applicable for all respondents

ABORTION(4281-4282)

Variable Type : recode

Description : Number of abortions R has fathered (RECODE)

value	label	Total
.	INAPPLICABLE	2454
0	NONE	1694
1	1 PREGNANCY	247
2-95	2 OR MORE PREGNANCIES	111
	Total	4506

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

LOSSNUM(4283-4283)

Variable Type : recode

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

value	label	Total
.	INAPPLICABLE	2454
0	NONE	1431
1	1 PREGNANCY	438
2-95	2 OR MORE PREGNANCIES	183

Total **4506**

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

PARENT01(4284-4284)

Variable Type : recode

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

value	label	Total
.	INAPPLICABLE	2787
1	Current wife	780
2	Current cohabiting partner	154
3	Recent or last partner (up to 3 most recent in last 12 months), also an former wife or cohabiting partner	119
4	Recent or last partner (up to 3 most recent in last 12 months), not a former wife or cohabiting partner	30
5	Former wife (reported in Section E)	237
6	First cohabiting partner (reported in Section E)	158
7	Other sexual partner, not otherwise classified in codes 1-6	241
Total		4506

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

PARENT02(4285-4285)

Variable Type : recode

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

value	label	Total
.	INAPPLICABLE	3469
1	Current wife	587
2	Current cohabiting partner	81
3	Recent or last partner (up to 3 most recent in last 12 months), also an former wife or cohabiting partner	68
4	Recent or last partner (up to 3 most recent in last 12 months), not a former wife or cohabiting partner	12
5	Former wife (reported in Section E)	130
6	First cohabiting partner (reported in Section E)	68
7	Other sexual partner, not otherwise classified in codes 1-6	91
Total		4506

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

PARENT03(4286-4286)

Variable Type : recode

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

value	label	Total
.	INAPPLICABLE	4112
1	Current wife	222
2	Current cohabiting partner	38
3	Recent or last partner (up to 3 most recent in last 12 months), also an former wife or cohabiting partner	22
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)	45
6	First cohabiting partner (reported in Section E)	15
7	Other sexual partner, not otherwise classified in codes 1-6	49
Total		4506

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

PARENT04(4287-4287)

Variable Type : recode

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

value	label	Total
.	INAPPLICABLE	4378
1	Current wife	66
2	Current cohabiting partner	11
3	Recent or last partner (up to 3 most recent in last 12 months), also an former wife or cohabiting partner	6
4	Recent or last partner (up to 3 most recent in last 12 months), not a former wife or cohabiting partner	2
5	Former wife (reported in Section E)	13
6	First cohabiting partner (reported in Section E)	6
7	Other sexual partner, not otherwise classified in codes 1-6	24
Total		4506

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

PARENT05(4288-4288)

Variable Type : recode

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

value	label	Total
.	INAPPLICABLE	4446
1	Current wife	35
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	7
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)	3
6	First cohabiting partner (reported in Section E)	3
7	Other sexual partner, not otherwise classified in codes 1-6	8
Total		4506

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

PARENT06(4289-4289)

Variable Type : recode

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

value	label	Total
.	INAPPLICABLE	4484
1	Current wife	9
2	Current cohabiting partner	1
3	Recent or last partner (up to 3 most recent in last 12 months), also an 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	8
Total		4506

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

PARENT07(4290-4290)

Variable Type : recode

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

value	label	Total
.	INAPPLICABLE	4495
1	Current wife	4
3	Recent or last partner (up to 3 most recent in last 12 months), also an former wife or cohabiting partner	1
5	Former wife (reported in Section E)	2

7	Other sexual partner, not otherwise classified in codes 1-6	4
Total		4506

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

PARENT08(4291-4291)

Variable Type : recode

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

value	label	Total
.	INAPPLICABLE	4500
1	Current wife	2
7	Other sexual partner, not otherwise classified in codes 1-6	4
Total		4506

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

PARENT09(4292-4292)

Variable Type : recode

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

value	label	Total
.	INAPPLICABLE	4504
3	Recent or last partner (up to 3 most recent in last 12 months), also an former wife or cohabiting partner	1
7	Other sexual partner, not otherwise classified in codes 1-6	1
Total		4506

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

PARENT10(4293-4293)

Variable Type : recode

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

value	label	Total
.	INAPPLICABLE	4505
6	First cohabiting partner (reported in Section E)	1
Total		4506

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

WANTB01(4294-4294)

Variable Type : recode

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

value	label	Total
.	INAPPLICABLE	2966
1	LATER, OVERDUE	101
2	RIGHT TIME	771
3	TOO SOON, MISTIMED	489
4	DIDN'T CARE, INDIFFERENT	3
5	UNWANTED	144
6	DON'T KNOW, NOT SURE	5
7	R DID NOT KNOW ABOUT THE PREGNANCY LEADING TO THE BIRTH	27
Total		4506

Universe : Applicable if R had a biological child aged 18 or younger (cmintvw - biodob1 LE 216 or bioagegp1= 1 or 2)

WANTB02(4295-4295)

Variable Type : recode

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

value	label	Total
.	INAPPLICABLE	3527
1	LATER, OVERDUE	63
2	RIGHT TIME	586
3	TOO SOON, MISTIMED	205
4	DIDN'T CARE, INDIFFERENT	1
5	UNWANTED	114
6	DON'T KNOW, NOT SURE	3
7	R DID NOT KNOW ABOUT THE PREGNANCY LEADING TO THE BIRTH	7
Total		4506

Universe : Applicable if R had more than one biological child aged 18 or younger (cmintvw - biodob2 LE 216 or bioagegp2= 1 or 2)

WANTB03(4296-4296)

Variable Type : recode

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

value	label	Total
.	INAPPLICABLE	4123
1	LATER, OVERDUE	23
2	RIGHT TIME	200
3	TOO SOON, MISTIMED	55
4	DIDN'T CARE, INDIFFERENT	1
5	UNWANTED	93
6	DON'T KNOW, NOT SURE	3
7	R DID NOT KNOW ABOUT THE PREGNANCY LEADING TO THE BIRTH	8
Total		4506

Universe : Applicable if R had more than 2 biological children aged 18 or younger (cmintvw - biodob3 LE 216 or bioagegp3= 1 or 2)

WANTB04(4297-4297)

Variable Type : recode

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

value	label	Total
.	INAPPLICABLE	4382
1	LATER, OVERDUE	5
2	RIGHT TIME	60
3	TOO SOON, MISTIMED	16
5	UNWANTED	40
7	R DID NOT KNOW ABOUT THE PREGNANCY LEADING TO THE BIRTH	3
Total		4506

Universe : Applicable if R had more than 3 biological children aged 18 or younger (cmintvw - biodob4 LE 216 or bioagegp4= 1 or 2)

WANTB05(4298-4298)

Variable Type : recode

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

value	label	Total
.	INAPPLICABLE	4448
2	RIGHT TIME	31
3	TOO SOON, MISTIMED	6
5	UNWANTED	20
7	R DID NOT KNOW ABOUT THE PREGNANCY LEADING TO THE BIRTH	1
Total		4506

Universe : Applicable if R had more than 4 biological children aged 18 or younger (cmintvw - biodob5 LE 216 or bioagegp5= 1 or 2)

WANTB06(4299-4299)

Variable Type : recode

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

value	label	Total
.	INAPPLICABLE	4485
1	LATER, OVERDUE	1
2	RIGHT TIME	10
3	TOO SOON, MISTIMED	2
5	UNWANTED	8
Total		4506

Universe : Applicable if R had more than 5 biological children aged 18 or younger (cmintvw - biodob6 LE 216 or bioagegp6= 1 or 2)

WANTB07(4300-4300)

Variable Type : recode

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

value	label	Total
.	INAPPLICABLE	4496
2	RIGHT TIME	6
5	UNWANTED	4
Total		4506

Universe : Applicable if R had more than 6 biological children aged 18 or younger (cmintvw - biodob7 LE 216 or bioagegp7= 1 or 2)

WANTB08(4301-4301)

Variable Type : recode

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

value	label	Total
.	INAPPLICABLE	4501
2	RIGHT TIME	3
5	UNWANTED	2
Total		4506

Universe : Applicable if R had more than 7 biological children aged 18 or younger (cmintvw - biodob8 LE 216 or bioagegp8= 1 or 2)

WANTB09(4302-4302)

Variable Type : recode

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

value	label	Total
.	INAPPLICABLE	4504
3	TOO SOON, MISTIMED	1
5	UNWANTED	1
Total		4506

Universe : Applicable if R had more than 8 biological children aged 18 or younger (cmintvw - biodob9 LE 216 or bioagegp9= 1 or 2)

WANTB10(4303-4303)

Variable Type : recode

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

value	label	Total
.	INAPPLICABLE	4505
3	TOO SOON, MISTIMED	1
Total		4506

Universe : Applicable if R had more than 9 biological children aged 18 or younger (cmintvw - biodob10 LE 216 or bioagegp10 = 1 or 2)

HADSEX_I(4304-4304)

Variable Type : imputation flag

Description : HADSEX Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4506
Total		4506

Universe : Applicable for all respondents

SEXONCE_I(4305-4305)

Variable Type : imputation flag

Description : SEXONCE Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4506
Total		4506

Universe : Applicable for all respondents

VRY1STSX_I(4306-4306)

Variable Type : imputation flag

Description : VRY1STSX Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4377
1	MULTIPLE REGRESSION IMPUTATION	31
2	LOGICAL IMPUTATION	98
Total		4506

Universe : Applicable for all respondents

VRY1STAG_I(4307-4307)

Variable Type : imputation flag

Description : VRY1STAG Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4475
1	MULTIPLE REGRESSION IMPUTATION	31
Total		4506

Universe : Applicable for all respondents

SEXMAR_I(4308-4308)

Variable Type : imputation flag

Description : SEXMAR Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4458
1	MULTIPLE REGRESSION IMPUTATION	46
2	LOGICAL IMPUTATION	2
Total		4506

Universe : Applicable for all respondents

SEXUNION_I(4309-4309)

Variable Type : imputation flag

Description : SEXUNION Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4368
1	MULTIPLE REGRESSION IMPUTATION	136
2	LOGICAL IMPUTATION	2
Total		4506

Universe : Applicable for all respondents

FSEXPAGE_I(4310-4310)

Variable Type : imputation flag

Description : FSEXPAGE Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4453
1	MULTIPLE REGRESSION IMPUTATION	40
2	LOGICAL IMPUTATION	13
Total		4506

Universe : Applicable for all respondents

FSEXRLTN_I(4311-4311)

Variable Type : imputation flag

Description : FSEXRLTN Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4488
1	MULTIPLE REGRESSION IMPUTATION	18
Total		4506

Universe : Applicable for all respondents

SEX1MTHD1_I(4312-4312)

Variable Type : imputation flag

Description : SEX1MTHD1 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4475
1	MULTIPLE REGRESSION IMPUTATION	30
2	LOGICAL IMPUTATION	1
Total		4506

Universe : Applicable for all respondents

SEX1MTHD2_I(4313-4313)

Variable Type : imputation flag

Description : SEX1MTHD2 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4469
1	MULTIPLE REGRESSION IMPUTATION	37
Total		4506

Universe : Applicable for all respondents

SEX1MTHD3_I(4314-4314)

Variable Type : imputation flag

Description : SEX1MTHD3 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4469
1	MULTIPLE REGRESSION IMPUTATION	37
Total		4506

Universe : Applicable for all respondents

SEX1MTHD4_I(4315-4315)

Variable Type : imputation flag

Description : SEX1MTHD4 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4469
1	MULTIPLE REGRESSION IMPUTATION	37
Total		4506

Universe : Applicable for all respondents

LSEXDATE_I(4316-4316)

Variable Type : imputation flag

Description : LSEXDATE Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4479
1	MULTIPLE REGRESSION IMPUTATION	27
Total		4506

Universe : Applicable for all respondents

SEX3MO_I(4317-4317)

Variable Type : imputation flag

Description : SEX3MO Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4479
1	MULTIPLE REGRESSION IMPUTATION	27
Total		4506

Universe : Applicable for all respondents

SEX12MO_I(4318-4318)

Variable Type : imputation flag

Description : SEX12MO Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4479
1	MULTIPLE REGRESSION IMPUTATION	27
Total		4506

Universe : Applicable for all respondents

LSEXRAGE_I(4319-4319)

Variable Type : imputation flag

Description : LSEXRAGE Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4479
1	MULTIPLE REGRESSION IMPUTATION	27
Total		4506

Universe : Applicable for all respondents

LSEXPAGE_I(4320-4320)

Variable Type : imputation flag

Description : LSEXPAGE Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4460
1	MULTIPLE REGRESSION IMPUTATION	44
2	LOGICAL IMPUTATION	2
Total		4506

Universe : Applicable for all respondents

LSEXRLTN_I(4321-4321)

Variable Type : imputation flag

Description : LSEXRLTN Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4483

1	MULTIPLE REGRESSION IMPUTATION	21
2	LOGICAL IMPUTATION	2
Total		4506

Universe : Applicable for all respondents

LSEXUSE1_I(4322-4322)

Variable Type : imputation flag

Description : LSEXUSE1 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4481
1	MULTIPLE REGRESSION IMPUTATION	25
Total		4506

Universe : Applicable for all respondents

LSEXUSE2_I(4323-4323)

Variable Type : imputation flag

Description : LSEXUSE2 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4388
1	MULTIPLE REGRESSION IMPUTATION	118
Total		4506

Universe : Applicable for all respondents

LSEXUSE3_I(4324-4324)

Variable Type : imputation flag

Description : LSEXUSE3 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4386
1	MULTIPLE REGRESSION IMPUTATION	120
Total		4506

Universe : Applicable for all respondents

LSEXUSE4_I(4325-4325)

Variable Type : imputation flag

Description : LSEXUSE4 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4386
1	MULTIPLE REGRESSION IMPUTATION	120
Total		4506

Universe : Applicable for all respondents

METH12M1_I(4326-4326)

Variable Type : imputation flag

Description : METH12M1 Imputation Flag

value	label	Total
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0	QUESTIONNAIRE DATA (NOT IMPUTED)	4467
1	MULTIPLE REGRESSION IMPUTATION	39
Total		4506

Universe : Applicable for all respondents

METH12M2_I(4327-4327)

Variable Type : imputation flag

Description : METH12M2 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4395
1	MULTIPLE REGRESSION IMPUTATION	111
Total		4506

Universe : Applicable for all respondents

METH12M3_I(4328-4328)

Variable Type : imputation flag

Description : METH12M3 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4393
1	MULTIPLE REGRESSION IMPUTATION	112
2	LOGICAL IMPUTATION	1
Total		4506

Universe : Applicable for all respondents

METH12M4_I(4329-4329)

Variable Type : imputation flag

Description : METH12M4 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4393
1	MULTIPLE REGRESSION IMPUTATION	113
Total		4506

Universe : Applicable for all respondents

METH3M1_I(4330-4330)

Variable Type : imputation flag

Description : METH3M1 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4469
1	MULTIPLE REGRESSION IMPUTATION	37
Total		4506

Universe : Applicable for all respondents

METH3M2_I(4331-4331)

Variable Type : imputation flag

Description : METH3M2 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4419
1	MULTIPLE REGRESSION IMPUTATION	87
Total		4506

Universe : Applicable for all respondents

METH3M3_I(4332-4332)

Variable Type : imputation flag

Description : METH3M3 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4417
1	MULTIPLE REGRESSION IMPUTATION	88
2	LOGICAL IMPUTATION	1
Total		4506

Universe : Applicable for all respondents

METH3M4_I(4333-4333)

Variable Type : imputation flag

Description : METH3M4 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4417
1	MULTIPLE REGRESSION IMPUTATION	89
Total		4506

Universe : Applicable for all respondents

NUMP3MOS_I(4334-4334)

Variable Type : imputation flag

Description : NUMP3MOS Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4476
1	MULTIPLE REGRESSION IMPUTATION	30
Total		4506

Universe : Applicable for all respondents

LIFPRTNR_I(4335-4335)

Variable Type : imputation flag

Description : LIFPRTNR Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4382
1	MULTIPLE REGRESSION IMPUTATION	119
2	LOGICAL IMPUTATION	5
Total		4506

Universe : Applicable for all respondents

PARTS1YR_I(4336-4336)

Variable Type : imputation flag

Description : PARTS1YR Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4503
1	MULTIPLE REGRESSION IMPUTATION	3
Total		4506

Universe : Applicable for all respondents

PARTDUR1_I(4337-4337)

Variable Type : imputation flag

Description : PARTDUR1 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4413
1	MULTIPLE REGRESSION IMPUTATION	71
2	LOGICAL IMPUTATION	22
Total		4506

Universe : Applicable for all respondents

PARTDUR2_I(4338-4338)

Variable Type : imputation flag

Description : PARTDUR2 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4485
1	MULTIPLE REGRESSION IMPUTATION	17
2	LOGICAL IMPUTATION	4
Total		4506

Universe : Applicable for all respondents

PARTDUR3_I(4339-4339)

Variable Type : imputation flag

Description : PARTDUR3 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4491
1	MULTIPLE REGRESSION IMPUTATION	11
2	LOGICAL IMPUTATION	4
Total		4506

Universe : Applicable for all respondents

COHEVER_I(4340-4340)

Variable Type : imputation flag

Description : COHEVER Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4506
Total		4506

Universe : Applicable for all respondents

EVMARCOH_I(4341-4341)

Variable Type : imputation flag

Description : EVMARCOH Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4506
Total		4506

Universe : Applicable for all respondents

PMARRNO_I(4342-4342)

Variable Type : imputation flag

Description : PMARRNO Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4500
1	MULTIPLE REGRESSION IMPUTATION	6
Total		4506

Universe : Applicable for all respondents

NONMARR_I(4343-4343)

Variable Type : imputation flag

Description : NONMARR Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4500
1	MULTIPLE REGRESSION IMPUTATION	2
2	LOGICAL IMPUTATION	4
Total		4506

Universe : Applicable for all respondents

TIMESCOH_I(4344-4344)

Variable Type : imputation flag

Description : TIMESCOH Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4494
1	MULTIPLE REGRESSION IMPUTATION	12
Total		4506

Universe : Applicable for all respondents

MARDAT01_I(4345-4345)

Variable Type : imputation flag

Description : MARDAT01 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4468
1	MULTIPLE REGRESSION IMPUTATION	16
2	LOGICAL IMPUTATION	22
Total		4506

Universe : Applicable for all respondents

MARDAT02_I(4346-4346)

Variable Type : imputation flag

Description : MARDAT02 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4499
1	MULTIPLE REGRESSION IMPUTATION	2
2	LOGICAL IMPUTATION	5
Total		4506

Universe : Applicable for all respondents

MARDAT03_I(4347-4347)

Variable Type : imputation flag

Description : MARDAT03 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4502
1	MULTIPLE REGRESSION IMPUTATION	2
2	LOGICAL IMPUTATION	2
Total		4506

Universe : Applicable for all respondents

MARDAT04_I(4348-4348)

Variable Type : imputation flag

Description : MARDAT04 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4504
1	MULTIPLE REGRESSION IMPUTATION	1
2	LOGICAL IMPUTATION	1
Total		4506

Universe : Applicable for all respondents

MAREND01_I(4349-4349)

Variable Type : imputation flag

Description : MAREND01 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4479
1	MULTIPLE REGRESSION IMPUTATION	27
Total		4506

Universe : Applicable for all respondents

MAREND02_I(4350-4350)

Variable Type : imputation flag

Description : MAREND02 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4492
1	MULTIPLE REGRESSION IMPUTATION	14

Total **4506**

Universe : Applicable for all respondents

MAREND03_I(4351-4351)

Variable Type : imputation flag

Description : MAREND03 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4502
1	MULTIPLE REGRESSION IMPUTATION	4
Total		4506

Universe : Applicable for all respondents

MAREND04_I(4352-4352)

Variable Type : imputation flag

Description : MAREND04 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4504
1	MULTIPLE REGRESSION IMPUTATION	2
Total		4506

Universe : Applicable for all respondents

MARDIS01_I(4353-4353)

Variable Type : imputation flag

Description : MARDIS01 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4470
1	MULTIPLE REGRESSION IMPUTATION	13
2	LOGICAL IMPUTATION	23
Total		4506

Universe : Applicable for all respondents

MARDIS02_I(4354-4354)

Variable Type : imputation flag

Description : MARDIS02 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4499
1	MULTIPLE REGRESSION IMPUTATION	3
2	LOGICAL IMPUTATION	4
Total		4506

Universe : Applicable for all respondents

MARDIS03_I(4355-4355)

Variable Type : imputation flag

Description : MARDIS03 Imputation Flag

value	label	Total
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0	QUESTIONNAIRE DATA (NOT IMPUTED)	4502
1	MULTIPLE REGRESSION IMPUTATION	2
2	LOGICAL IMPUTATION	2
Total		4506

Universe : Applicable for all respondents

MARDIS04_I(4356-4356)

Variable Type : imputation flag

Description : MARDIS04 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4506
Total		4506

Universe : Applicable for all respondents

MAR1DISS_I(4357-4357)

Variable Type : imputation flag

Description : MAR1DISS Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4486
1	MULTIPLE REGRESSION IMPUTATION	19
2	LOGICAL IMPUTATION	1
Total		4506

Universe : Applicable for all respondents

PREMARW1_I(4358-4358)

Variable Type : imputation flag

Description : PREMARW1 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4500
1	MULTIPLE REGRESSION IMPUTATION	6
Total		4506

Universe : Applicable for all respondents

COHAB1_I(4359-4359)

Variable Type : imputation flag

Description : COHAB1 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4405
1	MULTIPLE REGRESSION IMPUTATION	99
2	LOGICAL IMPUTATION	2
Total		4506

Universe : Applicable for all respondents

COHSTAT_I(4360-4360)

Variable Type : imputation flag

Description : COHSTAT Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4461
1	MULTIPLE REGRESSION IMPUTATION	38
2	LOGICAL IMPUTATION	7
Total		4506

Universe : Applicable for all respondents

COHOUT_I(4361-4361)

Variable Type : imputation flag

Description : COHOUT Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4405
1	MULTIPLE REGRESSION IMPUTATION	101
Total		4506

Universe : Applicable for all respondents

COH1DUR_I(4362-4362)

Variable Type : imputation flag

Description : COH1DUR Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4385
1	MULTIPLE REGRESSION IMPUTATION	120
2	LOGICAL IMPUTATION	1
Total		4506

Universe : Applicable for all respondents

CSPBIOKD_I(4363-4363)

Variable Type : imputation flag

Description : CSPBIOKD Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4503
2	LOGICAL IMPUTATION	3
Total		4506

Universe : Applicable for all respondents

DATBABY1_I(4364-4364)

Variable Type : imputation flag

Description : DATBABY1 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4494
1	MULTIPLE REGRESSION IMPUTATION	12
Total		4506

Universe : Applicable for all respondents

AGEBABY1_I(4365-4365)

Variable Type : imputation flag

Description : AGEBABY1 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4494
1	MULTIPLE REGRESSION IMPUTATION	12
Total		4506

Universe : Applicable for all respondents

B1PREMAR_I(4366-4366)

Variable Type : imputation flag

Description : B1PREMAR Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4483
1	MULTIPLE REGRESSION IMPUTATION	22
2	LOGICAL IMPUTATION	1
Total		4506

Universe : Applicable for all respondents

MARBABY1_I(4367-4367)

Variable Type : imputation flag

Description : MARBABY1 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4506
Total		4506

Universe : Applicable for all respondents

CEBOW_I(4368-4368)

Variable Type : imputation flag

Description : CEBOW Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4506
Total		4506

Universe : Applicable for all respondents

CEBOWC_I(4369-4369)

Variable Type : imputation flag

Description : CEBOWC Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4506
Total		4506

Universe : Applicable for all respondents

CEBOWP_I(4370-4370)

Variable Type : imputation flag

Description : CEBOWP Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4497
2	LOGICAL IMPUTATION	9
Total		4506

Universe : Applicable for all respondents

EVROPAT_I(4371-4371)

Variable Type : imputation flag

Description : EVROPAT Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4497
2	LOGICAL IMPUTATION	9
Total		4506

Universe : Applicable for all respondents

NONLIVEB_I(4372-4372)

Variable Type : imputation flag

Description : NONLIVEB Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4500
2	LOGICAL IMPUTATION	6
Total		4506

Universe : Applicable for all respondents

COMPREG_I(4373-4373)

Variable Type : imputation flag

Description : COMPREG Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4494
1	MULTIPLE REGRESSION IMPUTATION	12
Total		4506

Universe : Applicable for all respondents

ABORTION_I(4374-4374)

Variable Type : imputation flag

Description : ABORTION Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4487
1	MULTIPLE REGRESSION IMPUTATION	13
2	LOGICAL IMPUTATION	6
Total		4506

Universe : Applicable for all respondents

LOSSNUM_I(4375-4375)

Variable Type : imputation flag

Description : LOSSNUM Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4492
1	MULTIPLE REGRESSION IMPUTATION	5
2	LOGICAL IMPUTATION	9
Total		4506

Universe : Applicable for all respondents

PARENT01_I(4376-4376)

Variable Type : imputation flag

Description : PARENT01 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4506
Total		4506

Universe : Applicable for all respondents

PARENT02_I(4377-4377)

Variable Type : imputation flag

Description : PARENT02 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4506
Total		4506

Universe : Applicable for all respondents

PARENT03_I(4378-4378)

Variable Type : imputation flag

Description : PARENT03 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4506
Total		4506

Universe : Applicable for all respondents

PARENT04_I(4379-4379)

Variable Type : imputation flag

Description : PARENT04 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4506
Total		4506

Universe : Applicable for all respondents

PARENT05_I(4380-4380)

Variable Type : imputation flag

Description : PARENT05 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4506
	Total	4506

Universe : Applicable for all respondents

PARENT06_I(4381-4381)

Variable Type : imputation flag

Description : PARENT06 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4506
	Total	4506

Universe : Applicable for all respondents

PARENT07_I(4382-4382)

Variable Type : imputation flag

Description : PARENT07 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4506
	Total	4506

Universe : Applicable for all respondents

PARENT08_I(4383-4383)

Variable Type : imputation flag

Description : PARENT08 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4506
	Total	4506

Universe : Applicable for all respondents

PARENT09_I(4384-4384)

Variable Type : imputation flag

Description : PARENT09 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4506
	Total	4506

Universe : Applicable for all respondents

PARENT10_I(4385-4385)

Variable Type : imputation flag

Description : PARENT10 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4506
	Total	4506

Universe : Applicable for all respondents

WANTB01_I(4386-4386)

Variable Type : imputation flag

Description : WANTB01 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4501
2	LOGICAL IMPUTATION	5
Total		4506

Universe : Applicable for all respondents

WANTB02_I(4387-4387)

Variable Type : imputation flag

Description : WANTB02 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4504
1	MULTIPLE REGRESSION IMPUTATION	1
2	LOGICAL IMPUTATION	1
Total		4506

Universe : Applicable for all respondents

WANTB03_I(4388-4388)

Variable Type : imputation flag

Description : WANTB03 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4502
1	MULTIPLE REGRESSION IMPUTATION	2
2	LOGICAL IMPUTATION	2
Total		4506

Universe : Applicable for all respondents

WANTB04_I(4389-4389)

Variable Type : imputation flag

Description : WANTB04 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4506
Total		4506

Universe : Applicable for all respondents

WANTB05_I(4390-4390)

Variable Type : imputation flag

Description : WANTB05 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4506
Total		4506

Universe : Applicable for all respondents

WANTB06_I(4391-4391)

Variable Type : imputation flag

Description : WANTB06 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4505
1	MULTIPLE REGRESSION IMPUTATION	1
Total		4506

Universe : Applicable for all respondents

WANTB07_I(4392-4392)

Variable Type : imputation flag

Description : WANTB07 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4506
Total		4506

Universe : Applicable for all respondents

WANTB08_I(4393-4393)

Variable Type : imputation flag

Description : WANTB08 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4506
Total		4506

Universe : Applicable for all respondents

WANTB09_I(4394-4394)

Variable Type : imputation flag

Description : WANTB09 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4506
Total		4506

Universe : Applicable for all respondents

WANTB10_I(4395-4395)

Variable Type : imputation flag

Description : WANTB10 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4506
Total		4506

Universe : Applicable for all respondents

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

DADTYPE(4396-4396)

Variable Type : recode

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

value	label	Total
1	ONLY CORESIDENTIAL CHILDREN	1197
2	ONLY NON-CORESIDENTIAL CHILDREN	342
3	BOTH CORESIDENTIAL AND NON-CORESIDENTIAL CHILDREN	156
4	NO CHILDREN 18 OR YOUNGER, NO CHILDREN AT ALL, OR NEVER HAD SEXUAL INTERCOURSE	2811
Total		4506

Universe : Applicable for all respondents

DADTYP5(4397-4397)

Variable Type : recode

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

value	label	Total
1	ONLY CORESIDENTIAL CHILDREN UNDER 5	783
2	ONLY NON-CORESIDENTIAL CHILDREN UNDER 5	142
3	BOTH CORESIDENTIAL AND NONCORESIDENTIAL CHILDREN UNDER 5	14
4	NEITHER CORESIDENTIAL OR NONCORESIDENTIAL CHILDREN UNDER 5, NO CHILDREN, OR NEVER HAD SEXUAL INTERCOURSE	3567
Total		4506

Universe : Applicable for all respondents

DADTYP518(4398-4398)

Variable Type : recode

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

value	label	Total
1	ONLY CORESIDENTIAL CHILDREN 5 TO 18	823
2	ONLY NON-CORESIDENTIAL CHILDREN 5 TO 18	288
3	BOTH CORESIDENTIAL AND NONCORESIDENTIAL CHILDREN 5 TO 18	106
4	NEITHER CORESIDENTIAL OR NONCORESIDENTIAL CHILDREN 5 TO 18, NO CHILDREN AT ALL, OR NEVER HAD SEXUAL INTERCOURSE	3289
Total		4506

Universe : Applicable for all respondents

NUMCRU18(4399-4400)

Variable Type : recode

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

value	label	Total
0	NONE	3153
1	1 CHILD	527
2	2 CHILDREN	523
3	3 CHILDREN	226
4-95	4 OR MORE CHILDREN	77
Total		4506

Universe : Applicable for all respondents (This variable has been recoded for Public Use)

NUMNCU18(4401-4401)

Variable Type : recode

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

value	label	Total
0	NONE	4010
1	1 CHILD	294
2	2 CHILDREN	137
3	3 CHILDREN	38
4-95	4 OR MORE CHILDREN	27
Total		4506

Universe : Applicable for all respondents

SUPP12MO(4402-4402)

Variable Type : recode

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

value	label	Total
.	INAPPLICABLE	4010
1	CONTRIBUTED CHILD SUPPORT ON A REGULAR BASIS IN LAST 12 MONTHS	347
2	CONTRIBUTED CHILD SUPPORT ONCE IN A WHILE IN LAST 12 MONTHS	70
3	DID NOT CONTRIBUTE CHILD SUPPORT IN LAST 12 MONTHS	79
Total		4506

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

DADTYPE_I(4403-4403)

Variable Type : imputation flag

Description : DADTYPE Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4504
1	MULTIPLE REGRESSION IMPUTATION	2
Total		4506

Universe : Applicable for all respondents

DADTYPU5_I(4404-4404)

Variable Type : imputation flag

Description : DADTYPU5 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4504
1	MULTIPLE REGRESSION IMPUTATION	2
Total		4506

Universe : Applicable for all respondents

DADTYP518_I(4405-4405)

Variable Type : imputation flag

Description : DADTYP518 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4504
1	MULTIPLE REGRESSION IMPUTATION	2
Total		4506

Universe : Applicable for all respondents

NUMCRU18_I(4406-4406)

Variable Type : imputation flag

Description : NUMCRU18 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4504
1	MULTIPLE REGRESSION IMPUTATION	2
Total		4506

Universe : Applicable for all respondents

NUMNCU18_I(4407-4407)

Variable Type : imputation flag

Description : NUMNCU18 Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4504
1	MULTIPLE REGRESSION IMPUTATION	2
Total		4506

Universe : Applicable for all respondents

SUPP12MO_I(4408-4408)

Variable Type : imputation flag

Description : SUPP12MO Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4503
1	MULTIPLE REGRESSION IMPUTATION	3
Total		4506

Universe : Applicable for all respondents

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

INTENT(4409-4409)

Variable Type : recode

Description : Intentions for additional births (RECODE)

value	label	Total
1	R intends to have (more) children	2798
2	R does not intend to have (more) children	1645
3	R does not know his intent	63
Total		4506

Universe : Applicable for all respondents

ADDEXP(4410-4412)

Variable Type : recode

Description : Central number of additional births expected (RECODE)

value	label	Total
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0	NO ADDITIONAL BIRTHS	1590
5	.5 ADDITIONAL BIRTHS	18
10	1 ADDITIONAL BIRTH	812
15	1.5 ADDITIONAL BIRTHS	28
20	2 ADDITIONAL BIRTHS	1410
25	2.5 ADDITIONAL BIRTHS	5
30	3 ADDITIONAL BIRTHS	457
35	3.5 ADDITIONAL BIRTHS	4
40	4 ADDITIONAL BIRTHS	126
45	4.5 ADDITIONAL BIRTHS	1
50	5 ADDITIONAL BIRTHS	32
55	5.5 ADDITIONAL BIRTHS	2
60	6 ADDITIONAL BIRTHS	11
70	7 ADDITIONAL BIRTHS	2
80	8 ADDITIONAL BIRTHS	2
100-995	10 OR MORE ADDITIONAL BIRTHS	6
	Total	4506

Universe : Applicable for all respondents

INTENT_I(4413-4413)

Variable Type : imputation flag

Description : INTENT Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4505
1	MULTIPLE REGRESSION IMPUTATION	1
	Total	4506

Universe : Applicable for all respondents

ADDEXP_I(4414-4414)

Variable Type : imputation flag

Description : ADDEXP Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4490
1	MULTIPLE REGRESSION IMPUTATION	16
	Total	4506

Universe : Applicable for all respondents

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

CURR_INS(4415-4415)

Variable Type : recode

Description : Current health insurance status (RECODE)

value	label	Total
1	Currently covered by private health insurance or Medi-Gap	2551
2	Currently covered by Medicaid, CHIP, or a state-sponsored health plan	770
3	Currently covered by Medicare, military health care, or other government health care	221
4	Currently covered only by a single-service plan, only by the Indian Health Service, or currently not covered by health insurance	964
	Total	4506

Universe : Applicable for all respondents

INFEVER(4416-4416)

Variable Type : recode

Description : Ever used infertility services (RECODE)

value	label	Total
.	INAPPLICABLE	771
1	YES	190
2	NO	3545
Total		4506

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

EVHIVTST(4417-4417)

Variable Type : recode

Description : Ever had an HIV test

value	label	Total
0	NO HIV TEST REPORTED	1675
1	YES, ONLY AS PART OF BLOOD DONATION	767
2	YES, ONLY OUTSIDE OF BLOOD DONATION	1195
3	YES, IN BOTH CONTEXTS	869
Total		4506

Universe : Applicable for all respondents

CURR_INS_I(4418-4418)

Variable Type : imputation flag

Description : CURR_INS Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4413
1	MULTIPLE REGRESSION IMPUTATION	93
Total		4506

Universe : Applicable for all respondents

INFEVER_I(4419-4419)

Variable Type : imputation flag

Description : INFEVER Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4506
Total		4506

Universe : Applicable for all respondents

EVHIVTST_I(4420-4420)

Variable Type : imputation flag

Description : EVHIVTST Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4466
1	MULTIPLE REGRESSION IMPUTATION	40
Total		4506

Universe : Applicable for all respondents

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

METRO(4421-4421)

Variable Type : recode

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

value	label	Total
1	PRINCIPAL CITY OF MSA	1727
2	OTHER MSA	2068
3	NOT MSA	711
	Total	4506

Universe : Applicable for all respondents

RELIGION(4422-4422)

Variable Type : recode

Description : Current religious affiliation (RECODE)

value	label	Total
1	No religion	1319
2	Catholic	915
3	Protestant	1925
4	Other religion	347
	Total	4506

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(4423-4423)

Variable Type : recode

Description : Labor force status (RECODE)

value	label	Total
1	Working full-time	2297
2	Working part-time	684
3	Working, but on vacation, strike, or had temporary illness	113
4	Working - paternity or family leave	6
5	Not working but looking for work	288
6	In school	601
7	Keeping house	245
8	Caring for family	34
9	Other	238
	Total	4506

Universe : Applicable for all respondents. (This variable has been recoded for public use.)

METRO_I(4424-4424)

Variable Type : imputation flag

Description : METRO Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4506

Total **4506**

Universe : Applicable for all respondents

RELIGION_I(4425-4425)

Variable Type : imputation flag

Description : RELIGION Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4491
1	MULTIPLE REGRESSION IMPUTATION	15
Total		4506

Universe : Applicable for all respondents

LABORFOR_I(4426-4426)

Variable Type : imputation flag

Description : LABORFOR Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4505
1	MULTIPLE REGRESSION IMPUTATION	1
Total		4506

Universe : Applicable for all respondents

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

POVERTY(4427-4429)

Variable Type : recode

Description : Poverty level income (RECODE)

value	label	Total
0-99	0-99 percent of poverty level	1055
100-199	100-199 percent of poverty level	966
200-299	200-299 percent of poverty level	832
300-399	300-399 percent of poverty level	529
400-499	400-499 percent of poverty level	359
500	500 percent of poverty level or greater	765
Total		4506

Universe : Applicable for all respondents. (This variable has been topcoded for public use.)

TOTINCR(4430-4431)

Variable Type : recode

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

value	label	Total
1	Under \$5000	220
2	\$5000-\$7499	107
3	\$7500-\$9999	145
4	\$10,000-\$12,499	153
5	\$12,500-\$14,999	203
6	\$15,000-\$19,999	243
7	\$20,000-\$24,999	249

8	\$25,000-\$29,999	278
9	\$30,000-\$34,999	296
10	\$35,000-\$39,999	248
11	\$40,000-\$49,999	421
12	\$50,000-\$59,999	428
13	\$60,000-\$74,999	424
14	\$75,000-\$99,999	410
15	\$100,000 or more	681
Total		4506

Universe : Applicable for all respondents

PUBASSIS(4432-4432)

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])	1333
2	No (did not receive public assistance in [INTERVIEW YEAR -1])	3173
Total		4506

Universe : Applicable for all respondents

POVERTY_I(4433-4433)

Variable Type : imputation flag

Description : POVERTY Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4009
1	MULTIPLE REGRESSION IMPUTATION	497
Total		4506

Universe : Applicable for all respondents

TOTINCR_I(4434-4434)

Variable Type : imputation flag

Description : TOTINCR Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4009
1	MULTIPLE REGRESSION IMPUTATION	497
Total		4506

Universe : Applicable for all respondents

PUBASSIS_I(4435-4435)

Variable Type : imputation flag

Description : PUBASSIS Imputation Flag

value	label	Total
0	QUESTIONNAIRE DATA (NOT IMPUTED)	4307
1	MULTIPLE REGRESSION IMPUTATION	199
Total		4506

Universe : Applicable for all respondents