Appendix 7b: List of Restricted-Use Analytic Variables for the Male File

(not including contextual variables)

Most of these variables have been included on the NSFG Public Use File in some form – e.g., with fewer categories, with some values top- or bottom-coded, or with new variables to summarize information from several variables. Those measures were taken to minimize the risk of inadvertent disclosure, but the full detail of these analytic variables remains accessible through the NCHS Research Data Center.

Note: The variables beginning with "IN" are available on the Public Use Files with the same variable name, minus the "IN."

Variable Name	Section	Variable Label	Variable Type
HISPGRP_1-5	Α	Hispanic subgroup - 1st - 5th reported	raw
RRACE_01	Α	Race of respondent - 1st reported	raw
RRACE_02	Α	Race of respondent - 2nd reported	raw
RRACE_03	Α	Race of respondent - 3rd reported	raw
RRACE_04	Α	Race of respondent - 4th reported	raw
RRACE_05	Α	Race of respondent - 5th reported	raw
RRACE_06	Α	Race of respondent - 6th reported	raw
RRACE_07	Α	Race of respondent - 7th reported	raw
RRACE_08	Α	Race of respondent - 8th reported	raw
RRACE_09	Α	Race of respondent - 9th reported	raw
RRACE_10	Α	Race of respondent - 10th reported	raw
RRACE_11	Α	Race of respondent - 11th reported	raw
RRACE_12	Α	Race of respondent - 12th reported	raw
RRACE_13	Α	Race of respondent - 13th reported	raw
RRACE_14	Α	Race of respondent - 14th reported	raw
RACEBEST_	Α	Race that best describes respondent (for those who reported > 1 race)	raw
OBSERVE	Α	Interviewer-observed race if R refused to report a race	raw
		Whether this household is this member's usual residence (up to 15 HH members	
USUALRES[x]	Α	reported)	raw
SEX[x]	Α	Sex of each household member (up to 15 HH members reported)	raw
AGE[x]	Α	Age of each household member (up to 15 HH members reported)	raw
RELAR[x]	Α	Relationship of each household member to R (up to 15 HH members reported)	raw
INROSCNT	Α	Number of persons in the household, as reported in main interview	computed
HHKIDS18	Α	Number of children in HH < 19 yrs with RELAR = codes 3 to 10	computed

Appendix 7b: List of Restricted-Use Analytic Variables for the Male File

Variable Name	Section	Variable Label	Variable Type
WPLOCATN	А	Location of R's current wife or cohabiting partner, if not in household	raw
		Relationship of each child in household to R's wife or cohabiting partner (data in	
RELWOM[x]	Α	RELWOM2 RELWOM15)	raw
INHIGRADE	Α	Respondent's highest grade ever attended	raw
INEXPGRADE	Α	Highest grade expected to complete	raw
BOTHBIOL	Α	Whether R lives with both biological parents	computed
BOTHADOP	Α	Whether R lives with both adoptive parents	computed
INWTHPARNW	А	Respondent's current living situation with parents	computed
INLVSIT14F	Α	Parental figures at age 14 - female	raw
INLVSIT14M	А	Parental figures at age 14 - male	raw
INWOMRASDU	Α	Mother or mother-figure who mostly raised R	raw
INMOMDEGRE	А	Education of repondent's mother or mother-figure	raw
INMOMFSTCH	Α	Respondent's mother's or mother-figure's age at first birth	raw
INMANRASDU	А	Father or father-figure who mostly raised R	raw
CWPHISP	С	R's wife is of Hispanic origin	raw
CWPRACE1	С	Race of R's wife - 1st mention	raw
CWPRACE2	С	Race of R's wife - 2nd mention	raw
CWPRACE3	С	Race of R's wife - 3rd mention	raw
CWPRACE4	С	Race of R's wife - 4th mention	raw
CWPRACE5	С	Race of R's wife - 5th mention	raw
CWPRACEB	С	If more than 1 race given for R's wife, the one that best describes her	raw
PXHISP	D	R's most recent partner is of Hispanic origin	raw
PXRACE1	D	Race of R's most recent partner - 1st mention	raw
PXRACE2	D	Race of R's most recent partner - 2nd mention	raw
PXRACE3	D	Race of R's most recent partner - 3rd mention	raw
PXRACE4	D	Race of R's most recent partner - 4th mention	raw
PXRACE5	D	Race of R's most recent partner - 5th mention	raw
		If more than 1 race given for R's most recent partner, the one that best describes	
PXBEST	D	her	raw
PXHISP2	D	R's 2nd-to-last partner is of Hispanic origin	raw
PXRACE6	D	Race of R's 2nd-to-last partner - 1st mention	raw

Appendix 7b: List of Restricted-Use Analytic Variables for the Male File

Variable Name	Section	Variable Label	Variable Type
PXRACE7	D	Race of R's 2nd-to-last partner - 2nd mention	raw
PXRACE8	D	Race of R's 2nd-to-last partner - 3rd mention	raw
PXRACE9	D	Race of R's 2nd-to-last partner - 4th mention	raw
PXRACE10	D	Race of R's 2nd-to-last partner - 5th mention	raw
		If more than 1 race given for R's 2nd-to-last partner, the one that best describes	
PXBEST2	D	her	raw
PXHISP3	D	R's 3rd-to-last partner is of Hispanic origin	raw
PXRACE11	D	Race of R's 3rd-to-last partner - 1st mention	raw
PXRACE12	D	Race of R's 3rd-to-last partner - 3rd mention	raw
PXRACE13	D	Race of R's 3rd-to-last partner - 3rd mention	raw
PXRACE14	D	Race of R's 3rd-to-last partner - 4th mention	raw
PXRACE15	D	Race of R's 3rd-to-last partner - 5th mention	raw
PXBEST3 FWPHISP	D E	If more than 1 race given for R's 3rd-to-last partner, the one that best describes her R's 1st former wife is of Hispanic origin	raw raw
FWPRACE1	E	Race of R's 1st former wife - 1st mention	raw
FWPRACE2	E	Race of R's 1st former wife - 2nd mention	raw
FWPRACE3	E	Race of R's 1st former wife - 3rd mention	raw
FWPRACE4	E	Race of R's 1st former wife - 4th mention	raw
FWPRACE5	E	Race of R's 1st former wife - 5th mention	raw
FWPRACEB	E	If more than 1 race given for R's 1st former wife, the one that best describes her	raw
FWPHISP11	E	R's 1st cohab partner is of Hispanic origin	raw
FWPRACE51	E	Race of R's 1st cohab partner - 1st mention	raw
FWPRACE52	Е	Race of R's 1st cohab partner - 2nd mention	raw
FWPRACE53	E	Race of R's 1st cohab partner - 3rd mention	raw
FWPRACE54	E	Race of R's 1st cohab partner - 4th mention	raw
FWPRACE55	E	Race of R's 1st cohab partner - 5th mention	raw
FWPRACEB11	E	If more than 1 race given for R's 1st cohab partner, the one that best describes her	
NUM12MO	F	Number of female sexual partners in last 12 months (if R reported 7 or more)	raw

Appendix 7b: List of Restricted-Use Analytic Variables for the Male File

Variable Name	Section	Variable Label	Variable Type
INNUMLIFE	F	Number of female sexual partners in lifetime (if R reported 7 or more)	raw
INCRALL	G	Number of eligible coresidential children 0-18	computed
INCRALLU5	G	Number of eligible coresidential children< age 5	computed
INCRALL518	G	Number of eligible coresidential children ages 5-18	computed
INCRMALU5	G	Number of eligible male coresidential children < age 5	computed
INCRMAL518	G	Number of eligible male coresidential children ages 5-18	computed
INCRFEMU5	G	Number of eligible female coresidential children < age 5	computed
INCRFEM518	G	Number of eligible female coresidential children ages 5-18	computed
NRAMOUNT	G	Amount of child support paid	raw
NRUNIT	G	How often R paid the reported child support amount: per week, month, year	raw
NRYRSUPP	G	Yearly child support (where applicable & definable)	computed
INCOVERHOW01	I	Type of health care coverage last 12 months - 1st mention	raw
INCOVERHOW02	I	Type of health care coverage last 12 months - 2nd mention	raw
INCOVERHOW03	I	Type of health care coverage last 12 months - 3rd mention	raw
INNOWCOVER01	I	Type of health care covered by now - 1st mention	raw
INNOWCOVER02	I	Type of health care covered by now - 2nd mention	raw
INNOWCOVER03	I	Type of health care covered by now - 3rd mention	raw
STRUS_M	J	Month R came to the US to stay	raw
STRUS_Y	J	Year R came to the US to stay	raw
CMSTRUS	J	Century month (date) when non-US-born R came to US to stay	raw
RELRSD	J	Religion in which respondent was raised	raw
RELRSD1	J	Religion in which respondent was raised	raw
RELNOW	J	Current religious affiliation	raw
RELNOW1	J	Current religious affiliation	raw
BEGMIL_M	J	Month R began military service	raw
BEGMIL_Y	J	Year R began military service	raw
CMBEGMIL	J	Century month (date) when R began military service	raw
ENDMIL_M	J	Month R ended military service	raw
ENDMIL_Y	J	Year R ended military service	raw
CMENDMIL	J	Century month (date) when R ended military service	raw
INDOLASTWK1	J	What R was doing last week (employment status) - 1st mention	raw

Appendix 7b: List of Restricted-Use Analytic Variables for the Male File

Variable Name	Section	Variable Label	Variable Type
INDOLASTWK2	J	What R was doing last week (employment status) - 2nd mention	raw
INDOLASTWK3	J	What R was doing last week (employment status) - 3rd mention	raw
INDOLASTWK4	J	What R was doing last week (employment status) - 4th mention	raw
INDOLASTWK5	J	What R was doing last week (employment status) - 5th mention	raw
INSPLSTWK1	J	Wife/partner doing what last week (employment status) - 1st mention	raw
INSPLSTWK2	J	Wife/partner doing what last week (employment status) - 2nd mention	raw
INSPLSTWK3	J	Wife/partner doing what last week (employment status) - 3rd mention	raw
INSPLSTWK4	J	Wife/partner doing what last week (employment status) - 4th mention	raw
INSPLSTWK5	J	Wife/partner doing what last week (employment status) - 5th mention	raw
INSPLSTWK6	J	Wife/partner doing what last week (employment status) - 6th mention	raw
ININCHES	K	Height (converted to inches)	raw
INRWEIGHT	K	Weight (pounds)	raw
INPARTSLIF_1	K	Number of female partners in lifetime	raw
INPARTSLIF_2	K	Number of female partners in lifetime, if previous information was incorrect	raw
INOPPLIFENUM	K	Number of opposite-sex partners in lifetime for all types of sex	computed
INPARTS12_1	K	Number of female partners in past 12 months	raw
INPARTS12_2	K	Number of female partners in past 12 months, if previous information was incorrect	raw
INOPPYEARNUM	K	Number of opposite-sex partners in last 12 months for all types of sex	computed
INMALPRT12_I	K	Number of male partners in past 12 months	raw
INMALPRT12_2	K	Number of male partners in past 12 months, if previous information was incorrect	raw
INSAMYEARNUM	K	Number of same-sex partners in last 12 months	computed
INMALEPRTS_1	K	Number of male partners in lifetime	raw
INMALEPRTS_2	K	Number of male partners in lifetime, if previous information was incorrect	raw
INSAMLIFENUM	K	Number of same-sex partners in lifetime	computed
MALPRTHISP	K	R's current/most recent same-sex partner is of Hispanic origin	raw
MALPRTRACE1	K	Race of R's current/most recent same-sex partner - 1st mention	raw
MALPRTRACE2	K	Race of R's current/most recent same-sex partner - 2nd mention	raw
MALPRTRACE3	K	Race of R's current/most recent same-sex partner - 3rd mention	raw
MALPRTRACE4	K	Race of R's current/most recent same-sex partner - 4th mention	raw

Appendix 7b: List of Restricted-Use Analytic Variables for the Male File

Variable Name	Section	Variable Label	Variable Type
MALPRTRACE5	K	Race of R's current/most recent same-sex partner - 5th mention	raw
		Types of public assistance respondent/HH received in last calendar year (original-	
INPUBASTYP1	K	1st mention)	raw
		Types of public assistance respondent/HH received in last calendar year (2nd	
PUBASTYP2	K	mention)	raw
		Types of public assistance respondent/HH received in last calendar year (3rd	
PUBASTYP3	K	mention)	raw
		Types of public assistance respondent/HH received in last calendar year (4th	
PUBASTYP4	K	mention)	raw
INNUMKDHH	A recode	Number of children under 18 living in the household.	recode
INNUMFMHH	A recode	Number of family members living in the household	recode
INCSPBBHH	A recode	Number of R's and his current wife/partner's biological children (18 or younger)	recode
		Number of R's nonbiological children (18 or younger) who are the biological	
INCSPSBHH	A recode	children of his current wife/partner	recode
		Number of all other children (18 or younger) living in the household with R and his	
INCSPOKDHH	A recode	current wife/partner	recode
INEDUCAT	A recode	Numbers of years of schooling (original recode)	recode
INHIEDUC	A recode	Highest level of education (original recode)	recode
INPARAGE14	A recode	Parental living situation at age 14	recode
INEDUCMOM	A recode	Education of Repondent's mother	recode
INAGEMOMB1	A recode	Respondent's mother's age at first birth	recode
INLIFPRTNR	B - F recode	Number of opposite-sex sexual partners in lifetime	recode
INPARTS1YR	B - F recode	Number of opposite-sex sexual partners in last 12 months	recode
INNUMCRU18	G recode	Number of coresidential children (<= 18 yrs old)	recode
INLABORFOR	J recode	Respondent's activities last week	recode
INPOVERTY	K recode	Poverty level income	recode
REGION	Geographic	Geographic region (4-category)	recode