

PRAMS Phase 8 Core Questionnaire Variables, Sequential

<i>Q#</i>	<i>Variable</i>	<i>SAS Label</i>	<i>Format</i>	<i>Codes</i>
1a	MOM_HTU	Moms height -- feet-inch/cm	HTUF	.B=BLANK/DK 1=FEET, INCHES 2=CENTIMETERS
1b	MOM_FEET	Moms height -- feet	NUMF	.B=DK/BLANK
1c	MOM_INCH	Moms height -- inches	NUMF	.B=DK/BLANK
1d	MOM_CM	Moms height -- centimeters	NUMF	.B=DK/BLANK
2a	MOMLBKGU	Moms weight -- lbs or kilos	LBKGUF	.B=BLANK 1=POUNDS 2=KILOGRAMS
2b	MOM_LBKG	Moms weight -- bef preg	NUMF	.B=DK/BLANK
4a	BPG_DIAB8	Health prob -- Diabetes	NY1F	.B=DK/BLANK 1=NO 2=YES
4b	BPG_HBP8	Health prob -- HBP	NY1F	.B=DK/BLANK 1=NO 2=YES
4c	BPG_DEPRS8	Health prob -- Depression	NY1F	.B=DK/BLANK 1=NO 2=YES
4d_L11a	HTH_ASMA	Health prob -- Asthma	NY1F	.B=DK/BLANK 1=NO 2=YES
4e_L11b	HTH_IRON	Health prob -- Anemia	NY1F	.B=DK/BLANK 1=NO 2=YES
4f_L11c	HTH_HRT	Health prob -- Heart	NY1F	.B=DK/BLANK 1=NO 2=YES
4g_L11d	HTH_SEIZ	Health prob -- Epilepsy	NY1F	.B=DK/BLANK 1=NO 2=YES
4h_L11e	HTH_THYR	Health prob -- Thyroid	NY1F	.B=DK/BLANK 1=NO 2=YES
4i_L11f	HTH_PCOS	Health prob -- PCOS	NY1F	.B=DK/BLANK 1=NO 2=YES
4j_L11g	HTH_ANX	Health prob -- Anxiety	NY1F	.B=DK/BLANK 1=NO 2=YES
4k_MS	HTH_SC	Health prob -- Sickle Cell	NY1F	.B=DK/BLANK 1=NO 2=YES
4k_NYYC	HTH_ALRGI	Health prob -- Allergies	NY1F	.B=DK/BLANK 1=NO 2=YES

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5	VITAMIN	Multivitamin -- # of times /wk	VITAMIN	.B=BLANK/DK 1=DIDNT TAKE VITAMIN 2=1-3 TIMES/WEEK 3=4-6 TIMES/WEEK 4=EVERY DAY/WEEK
6	PRE_VIST	Pre preg--health care visit	NY1F	.B=DK/BLANK 1=NO 2=YES
7a	TYP_DOCT_RAW	Health care type--checkup with dr	NYSF	.B=DK/BLANK .S=SKIP 1=NO (UNCHECKED) 2=YES (CHECKED)
7b	TYP_OBGN_RAW	Health care type--checkup with my OB/GYN	NYSF	.B=DK/BLANK .S=SKIP 1=NO (UNCHECKED) 2=YES (CHECKED)
7c	TYP_ILLN_RAW	Health care type--visit for illness	NYSF	.B=DK/BLANK .S=SKIP 1=NO (UNCHECKED) 2=YES (CHECKED)
7d	TYP_INJR_RAW	Health care type--visit for injury	NYSF	.B=DK/BLANK .S=SKIP 1=NO (UNCHECKED) 2=YES (CHECKED)
7e	TYP_BC_RAW	Health care type--visit for family planning/birth control	NYSF	.B=DK/BLANK .S=SKIP 1=NO (UNCHECKED) 2=YES (CHECKED)
7f	TYP_MH_RAW	Health care type--visit for depression or anxiety	NYSF	.B=DK/BLANK .S=SKIP 1=NO (UNCHECKED) 2=YES (CHECKED)
7g	TYP_DDS_RAW	Health care type--visit with dentist	NYSF	.B=DK/BLANK .S=SKIP 1=NO (UNCHECKED) 2=YES (CHECKED)
7h	TYP_OTHR_RAW	Health care type--other	NYSF	.B=DK/BLANK .S=SKIP 1=NO (UNCHECKED) 2=YES (CHECKED)
7i	TYP_WHAT_RAW	Health care type--other specified		
8a	PRE_VIT_RAW	Pre-preg -- folic acid	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
8b	PRE_WT_RAW	Pre-preg -- weight	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES

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8c	PRE_MORB_RAW	Pre-preg-- control med conditions	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
8d	PRE_KIDS_RAW	Pre-preg -- want to have kids	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
8e	PRE_PRBC_RAW	Pre-preg -- birth control tp prevent preg	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
8f	PRE_HLTH_RAW	Pre-preg--improve health before preg	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
8g	PRE_STI_RAW	Pre-preg -- talk about STIs	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
8h	PRE_SMK_RAW	Pre-preg --smk during preg	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
8i	PRE_ABUS_RAW	Pre-preg --hurt emotional/physical	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
8j	PRE_MHDP_RAW	Pre-preg --feeling down/depressed	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
8k	PRE_WORK_RAW	Pre-preg -- kind of work	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
8l	PRE_HIVT_RAW	Pre-preg -- tested for HIV	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
8m_LA	PRE_HEPB_RAW	Pre-preg -- tested for Hepatitis B	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
8m_WA	PRE_BDEF_RAW	Pre-preg -- birth Defect or deseases	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES

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9a	INSWORK8	Insurance paid by -- job	NYF	.B=DK/BLANK 1=NO (UNCHECKED) 2=YES (CHECKED)
9b	INSPAR	Insurance paid by -- parent	NYF	.B=DK/BLANK 1=NO (UNCHECKED) 2=YES (CHECKED)
9c	INSHCEX	Insurance paid by -- Health Care Exchange	NYF	.B=DK/BLANK 1=NO (UNCHECKED) 2=YES (CHECKED)
9d	INSMED	Insurance paid by -- Medicaid	NYF	.B=DK/BLANK 1=NO (UNCHECKED) 2=YES (CHECKED)
9e_SSO	INSHIP	Insurance paid by -- <state specific SCHIP/CHIP>	NYF	.B=DK/BLANK 1=NO (UNCHECKED) 2=YES (CHECKED)
9f1_SSO	INSGOV	Insurance paid by -- <state specific other state plan>	NYF	.B=DK/BLANK 1=NO (UNCHECKED) 2=YES (CHECKED)
9f2_SSO	INSGOV2	Insurance paid by -- <state specific other state plan>	NYF	.B=DK/BLANK 1=NO (UNCHECKED) 2=YES (CHECKED)
9g_SSO	INSMIL	Insurance paid by -- <state specific TRICARE or military>	NYF	.B=DK/BLANK 1=NO (UNCHECKED) 2=YES (CHECKED)
9h_SSO	INSIHS	Insurance paid by -- <state specific IHS/Tribal>	NYF	.B=DK/BLANK 1=NO (UNCHECKED) 2=YES (CHECKED)
9i	INSOTH	Insurance paid by -- other	NYF	.B=DK/BLANK 1=NO (UNCHECKED) 2=YES (CHECKED)
9j	INSTYPE	Insurance paid by -- Other specified		
9k	INSNONE	Insurance paid by -- No insurance	NYF	.B=DK/BLANK 1=NO (UNCHECKED) 2=YES (CHECKED)
10	PP8_NOPNC	Insurance paid by - didn't have any PNC	NYF	.B=DK/BLANK 1=NO (UNCHECKED) 2=YES (CHECKED)
10a	PP8_WORK_RAW	Insurance paid by -- job	NYSF	.B=DK/BLANK .S=SKIP 1=NO (UNCHECKED) 2=YES (CHECKED)
10b	PP8_PAR_RAW	Insurance paid by -- parent	NYSF	.B=DK/BLANK .S=SKIP 1=NO (UNCHECKED) 2=YES (CHECKED)
10c	PP8_HCEX_RAW	Insurance paid by -- Health Care Exchange	NYSF	.B=DK/BLANK .S=SKIP 1=NO (UNCHECKED) 2=YES (CHECKED)

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10d	PP_MEDIC_RAW	Insurance paid by -- Medicaid	NYSF	.B=DK/BLANK .S=SKIP 1=NO (UNCHECKED) 2=YES (CHECKED)
10e_SSO	PP_CHIP_RAW	Insurance paid by -- <state specific SCHIP/CHIP>	NYSF	.B=DK/BLANK .S=SKIP 1=NO (UNCHECKED) 2=YES (CHECKED)
10f1_SSO	PP_GOV_RAW	Insurance paid by -- <state specific other state plan>	NYSF	.B=DK/BLANK .S=SKIP 1=NO (UNCHECKED) 2=YES (CHECKED)
10f2_SSO	PP_GOV2_RAW	Insurance paid by -- <state specific other state plan>	NYSF	.B=DK/BLANK .S=SKIP 1=NO (UNCHECKED) 2=YES (CHECKED)
10g_SSO	PP_MILIT_RAW	Insurance paid by -- <state specific TRICARE or military>	NYSF	.B=DK/BLANK .S=SKIP 1=NO (UNCHECKED) 2=YES (CHECKED)
10h_SSO	PP_IHS_RAW	Insurance paid by -- <state specific IHS/Tribal>	NYSF	.B=DK/BLANK .S=SKIP 1=NO (UNCHECKED) 2=YES (CHECKED)
10i	PP_OTH_RAW	Insurance paid by -- other	NYSF	.B=DK/BLANK .S=SKIP 1=NO (UNCHECKED) 2=YES (CHECKED)
10j	PP_TYPE_RAW	Insurance paid by -- Other specified		
10k	PP_NONE_RAW	Insurance paid by -- No insurance	NYSF	.B=DK/BLANK .S=SKIP 1=NO (UNCHECKED) 2=YES (CHECKED)
11a	HI_WORK8	Insurance paid by -- job	NYF	.B=DK/BLANK 1=NO (UNCHECKED) 2=YES (CHECKED)
11b	HI_PAR	Insurance paid by -- parent	NYF	.B=DK/BLANK 1=NO (UNCHECKED) 2=YES (CHECKED)
11c	HI_HCEX	Insurance paid by -- Health Care Exchange	NYF	.B=DK/BLANK 1=NO (UNCHECKED) 2=YES (CHECKED)
11d	HI_MEDIC	Insurance paid by -- Medicaid	NYF	.B=DK/BLANK 1=NO (UNCHECKED) 2=YES (CHECKED)
11e_SSO	HI_CHIP	Insurance paid by -- <state specific SCHIP/CHIP>	NYF	.B=DK/BLANK 1=NO (UNCHECKED) 2=YES (CHECKED)

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11f1_SSO	HI_GOV	Insurance paid by -- <state specific other government>	NYF	.B=DK/BLANK 1=NO (UNCHECKED) 2=YES (CHECKED)
11f2_SSO	HI_GOV2	Insurance paid by -- <state specific other government>	NYF	.B=DK/BLANK 1=NO (UNCHECKED) 2=YES (CHECKED)
11g_SSO	HI_MILIT	Insurance paid by -- <state specific TRICARE or military>	NYF	.B=DK/BLANK 1=NO (UNCHECKED) 2=YES (CHECKED)
11h_SSO	HI_IHS	Insurance paid by -- <state specific IHS/Tribal>	NYF	.B=DK/BLANK 1=NO (UNCHECKED) 2=YES (CHECKED)
11i	HI_OTH	Insurance paid by -- other	NYF	.B=DK/BLANK 1=NO (UNCHECKED) 2=YES (CHECKED)
11j	HI_TYPE	Insurance paid by -- Other specified		
11k	HI_NONE	Insurance paid by -- No insurance	NYF	.B=DK/BLANK 1=NO (UNCHECKED) 2=YES (CHECKED)
12	PGINTENT	Preg -- intention	PGINTENT	.B=BLANK 1=LATER 2=SOONER 3=THEN 4=DID NOT WANT THEN OR ANY TIME 5=WAS NOT SURE
13a	PNC_1STU	1st PNC visit -- wks/mnth	PNC_1STU	.B=DK/BLANK 1=WEEKS 2=MONTHS 3=DID NOT GO
13b	PNC_1ST	1st PNC visit -- number	NUMSF	.B=DK/BLANK .S=SKIP
14a	TLK_WT_RAW	HCW ask -- amt weight gain	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
14b	ASK_MEDS_RAW	HCW ask -- prescript meds	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
14c	TLK_CIGS_RAW	HCW ask -- if smoking cigs	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
14d	TLK_ETOH_RAW	HCW ask -- if drinking alcohol	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES

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14e	ASK_ABUS_RAW	HCW ask -- hurt emotional/physical	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
14f	ASK_DPRS_RAW	HCW ask -- if down/depressed	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
14g	ASK_DRUG_RAW	HCW ask -- using drugs	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
14h	ASK_HIVT_RAW	HCW ask -- want HIV test	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
14i	ASK_BF_RAW	HCW ask -- plan to breastfeed	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
14j	ASK_PPBC_RAW	HCW ask -- plan to use PP BC	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
14k_WA	ASK_MERC_RAW	HCW ask -- high levels of mercury/fish	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
14l_WA	ASK_LABR_RAW	HCW ask -- Early labor start	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
14m_WA	ASK_BDEF_RAW	HCW ask -- Birth defects or diseases/family	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
14k_YC	ASK_LEAD_RAW	HCW ask -- about my risk for lead poisoning	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
14l_YC	ASK_2HSM_RAW	HCW ask -- about second hand smoke exposure	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
15	FLUSHOT	Flu vacc -- info from care workers	NY1F	.B=DK/BLANK 1=NO 2=YES

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16	FLUPREG	Flu vacc -- before delivery	FL12GETF	.B=BLANK/DK 1=NO 2=YES,BEFORE PREGNANCY 3=YES,DURING PREGNANCY
17	DDS_CLN	DDS -- teeth cleaned	NY1F	.B=DK/BLANK 1=NO 2=YES
18a	PG_GDB8	Health prob during preg -- Diabetes	NY1F	.B=DK/BLANK 1=NO 2=YES
18b	MORB_BP8	Health prob during preg -- HBP	NY1F	.B=DK/BLANK 1=NO 2=YES
18c	MH_PGDX8	Health prob during preg -- Depression	NY1F	.B=DK/BLANK 1=NO 2=YES
18d_SAOa	PG8_ASMA	Health prob during preg -- Asthma	NY1F	.B=DK/BLANK 1=NO 2=YES
18e_SAOb	PG8_IRON	Health prob during preg -- Anemia	NY1F	.B=DK/BLANK 1=NO 2=YES
18f_SAOc	PG8_HRT	Health prob during preg -- Heart	NY1F	.B=DK/BLANK 1=NO 2=YES
18g_SAO d	PG8_SEIZ	Health prob during preg -- Epilepsy	NY1F	.B=DK/BLANK 1=NO 2=YES
18h_SAOe	PG8_THYR	Health prob during preg -- Thyroid	NY1F	.B=DK/BLANK 1=NO 2=YES
18i_SAO f	PG8_PCOS	Health prob during preg -- PCOS Note: This variable is only used by Connecticut and will only be available through a separate request to Connecticut	NY1F	.B=DK/BLANK 1=NO 2=YES
18j_SAO g	PG8_ANX	Health prob during preg -- Anxiety	NY1F	.B=DK/BLANK 1=NO 2=YES
18k_ARS C	PG8_GUM	Healthprobduringpreg--Gumdisease	NY1F	.B=DK/BLANK 1=NO 2=YES
18l_MI	PG8_UTI	Health prob during preg -- Kidney/bladder infection	NY1F	.B=DK/BLANK 1=NO 2=YES
18m_MI	PG8_NAUS	Health prob during preg -- Nausea/vomiting/dehydration	NY1F	.B=DK/BLANK 1=NO 2=YES

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18n_MS	PG8_SC	Health prob during preg -- Sickle Cell	NY1F	.B=DK/BLANK 1=NO 2=YES
18o_NH	PG8_LYME	Health prob during preg -- Lymedisease	NY1F	.B=DK/BLANK 1=NO 2=YES
18p_NM	PG8_PRET	Health prob during preg -- Labor pains	NY1F	.B=DK/BLANK 1=NO 2=YES
18q_NY	PG8_ALRGI	Health prob during preg -- Allergies	NY1F	.B=DK/BLANK 1=NO 2=YES
19	SMK2YRS	SMK -- \geq 1 cigs last 2 yrs	NY1F	.B=DK/BLANK 1=NO 2=YES
20	SMK6_3B_RAW	SMK -- 3 mnths bef, # cigs/day	SMOKE5F	.B=DK/BLANK .S=SKIP 1=41 CIGARETTES OR MORE 2=21 TO 40 CIGARETTES 3=11 TO 20 CIGARETTES 4=6 TO 10 CIGARETTES 5=1 TO 5 CIGARETTES 6=LESS THAN 1 CIGARETTE 7=NONE (0 CIGARETTES)
21	SMK6_3L_RAW	SMK -- last 3 mnths, # cigs/day	SMOKE5F	.B=DK/BLANK .S=SKIP 1=41 CIGARETTES OR MORE 2=21 TO 40 CIGARETTES 3=11 TO 20 CIGARETTES 4=6 TO 10 CIGARETTES 5=1 TO 5 CIGARETTES 6=LESS THAN 1 CIGARETTE 7=NONE (0 CIGARETTES)
22	SMK6_3N_RAW	SMK -- now, # cigs/day	SMOKE5F	.B=DK/BLANK .S=SKIP 1=41 CIGARETTES OR MORE 2=21 TO 40 CIGARETTES 3=11 TO 20 CIGARETTES 4=6 TO 10 CIGARETTES 5=1 TO 5 CIGARETTES 6=LESS THAN 1 CIGARETTE 7=NONE (0 CIGARETTES)
23a	SMK_ECIG	SMK --used ecigs in last 2 yrs	NY1F	.B=DK/BLANK 1=NO 2=YES

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23b	SMK_HOOK	SMK --used hookah in last 2 yrs	NY1F	.B=DK/BLANK 1=NO 2=YES
23c_SAO	SMK_CHEW	SMK -- chewing tobacco, snuff, snus, dip	NY1F	.B=DK/BLANK 1=NO 2=YES
23d_SAO	SMK_CIGS	SMK -- cigars, cigarillos, filtered cigars	NY1F	.B=DK/BLANK 1=NO 2=YES
23e_AL	SMK_CHEWCIGS	SMK -- chew, snus, cigars, cigarillos, etc.	NY1F	.B=DK/BLANK 1=NO 2=YES
23f_HI	SMK_BETEL	SMK -- Betel nut or betel quid	NY1F	.B=DK/BLANK 1=NO 2=YES
23g_LA	SMK_CGRLO	SMK -- cigarillos or flavored little cigars(Black and Milds, Swisher Sweets, etc)	NY1F	.B=DK/BLANK 1=NO 2=YES
23h_TX	SMK_NICTN	SMK -- nicotine patch, nicotine gum, nicotine lozenge Note: This variable is only used by Texas and will only be available through a separate request to Texas	NY1F	.B=DK/BLANK 1=NO 2=YES
23i_CNMI	SMK_BETELWITH CT	SMK -- Betel nut with chewing tobacco	NY1F	.B=DK/BLANK 1=NO 2=YES
23j_CNMI	SMK_BETELNOCT	SMK -- Betel nut without chewing tobacco	NY1F	.B=DK/BLANK 1=NO 2=YES
24	ECIG_3B_RAW	ECIG -- 3 mnths bef, how often	ECIG_FRE Q	.B=BLANK/DK .S=SKIP 1=MORE THAN ONCE A DAY 2=ONCE A DAY 3=2-6 DAYS A WEEK 4=1 DAY A WEEK OR LESS 5=NOT USE ELECTRONIC VAPOR PRODUCTS
25	ECIG_3L_RAW	ECIG -- last 3 mnths, how often	ECIG_FRE Q	.B=BLANK/DK .S=SKIP 1=MORE THAN ONCE A DAY 2=ONCE A DAY 3=2-6 DAYS A WEEK 4=1 DAY A WEEK OR LESS 5=NOT USE ELECTRONIC VAPOR PRODUCTS
26	DRK_2YRS	DRK -- last 2 years	NY1F	.B=DK/BLANK 1=NO 2=YES

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27	DRK8_3B_RAW	DRK -- 3 mnths bef, drinks/wk	DRINK8F	.B=DK/BLANK .S=SKIP 1=14 DRINKS OR MORE A WEEK 2=8 TO 13 DRINKS A WEEK 3=4 TO 7 DRINKS A WEEK 4=1 TO 3 DRINKS A WEEK 5=LESS THAN 1 DRINK A WEEK 6=I DIDNT DRINK THEN
28a	PAB6HUS	Abuse -- 12 mnths b4 preg, h/p Some sites did not include this question for minors, as defined in the jurisdiction	NYS1F	B=DK/BLANK .T=TEEN MOM - NOT ASKED 1=NO 2=YES
28b	PAB_XHUS	Abuse -- 12 mnths b4 preg, ex-h/p Some sites did not include this question for minors, as defined in the jurisdiction	NYS1F	B=DK/BLANK .T=TEEN MOM - NOT ASKED 1=NO 2=YES
28c_SAO	PAB_FAM	Abuse -- 12 mnths b4 preg, another family member Some sites did not include this question for minors, as defined in the jurisdiction	NYS1F	.B=DK/BLANK .T=TEEN MOM - NOT ASKED 1=NO 2=YES
28d_SAO	PAB_OTH	Abuse -- 12 mnths b4 preg, someone else Some sites did not include this question for minors, as defined in the jurisdiction	NYS1F	B=DK/BLANK .T=TEEN MOM - NOT ASKED 1=NO 2=YES
29a	PAD6HUS	Abuse --during preg, h/p Some sites did not include this question for minors, as defined in the jurisdiction	NYS1F	=DK/BLANK .T=TEEN MOM - NOT ASKED 1=NO 2=YES
29b	PAD_XHUS	Abuse -- during preg, ex-h/p Some sites did not include this question for minors, as defined in the jurisdiction	NYS1F	.B=DK/BLANK .T=TEEN MOM - NOT ASKED 1=NO 2=YES
29c_SAO	PAD_FAM	Abuse -- during preg, another family member Some sites did not include this question for minors, as defined in the jurisdiction	NYS1F	B=DK/BLANK .T=TEEN MOM - NOT ASKED 1=NO 2=YES
29d_SAO	PAD_OTH	Abuse -- during preg, someone else Some sites did not include this question for minors, as defined in the jurisdiction	NYS1F	.B=DK/BLANK .T=TEEN MOM - NOT ASKED 1=NO 2=YES
30a	IDOB_MTH	Infant birth -- month	NUMF	.B=DK/BLANK
30c	IDOB_YR4	Infant birth -- year	NUMF	.B=DK/BLANK

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31	LTH_HOSP	Hosp baby stay -- length of time	LTH_HOSP P	.B=BLANK 1=< 1 DAY 2=1-2 DAYS 3=3-5 DAYS 4=6-14 DAYS 5=MORE THAN 14 DAYS 6=NOT BORN IN HOSPITAL 7=STILL IN HOSPITAL
32	INFLIVE5_RAW	Infant alive -- now	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
33	INFWMOM5_RAW	Infant living -- with mom	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
34a	BFINF_DR_RAW	BF info--from my doctor	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
34b	BFINF_NUR_RAW	BF info--from nurse/midwife/doula	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
34c	BFINF_SPC_RAW	BF info--breasfeeding/lactation spec	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
34d	BFINF_BDR_RAW	BF info--baby doc	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
34e	BFINF_GRP_RAW	BF info--breasfeed support grp	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
34f	BFINF_HOT_RAW	BF info--breasfeed hotline	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
34g	BFINF_FAM_RAW	BF info--from family/friends	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
34h	BFINF_OTH_RAW	BF info--other	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
34i	BFINF_TYPE_RAW	BF info--other specified		

PRAMS Phase 8 Core Questionnaire Variables, Sequential

<i>Q#</i>	<i>Variable</i>	<i>SAS Label</i>	<i>Format</i>	<i>Codes</i>
35	BF5EVER_RAW	Breastfeed -- ever	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
36	BF5STILL_RAW	Breastfeed -- still	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
37a	BF5LNGTU_RAW	BF duration -- wks/mnth	BFUNIT4F	.B=BLANK .S=SKIP 1=WEEKS 2=MONTHS 5=LESS THAN 1 WEEK
37b	BF5LNGTH_RAW	BF duration -- length of time	BFDUR4F	.B=BLANK .S=SKIP 41=LESS THAN 1 WEEK
38	SLEEPPPOS_RAW	Sleeping position -- baby	SLEEPP S	.B=DK/BLANK .S=SKIP 1=SIDE 2=BACK 3=STOMACH 4=SIDE/BACK 5=SIDE/STOMACH 6=BACK/STOMACH 7=ALL 3 POSITIONS
39	SLEEPOWN_RAW	Sleep -- baby alone	FREQ5F	.B=BLANK/DK .S=SKIP 1=ALWAYS 2=OFTEN/ALMOST ALWAYS 3=SOMETIMES 4=RARELY 5=NEVER
40	SLP_ROOM_RAW	Sleep -- baby in room with mom	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
41a	SLP_CRB8_RAW	Baby slept -- in crib/bassinette/play yard	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
41b	SLP_MAT8_RAW	Baby slept -- on mattress/bed	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
41c	SLP_CHR_RAW	Baby slept -- on couch/futon/chair	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES

PRAMS Phase 8 Core Questionnaire Variables, Sequential

<i>Q#</i>	<i>Variable</i>	<i>SAS Label</i>	<i>Format</i>	<i>Codes</i>
41d	SLP_SWG_RAW	Baby slept -- in car seat/swing	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
41e	SLP_SAK_RAW	Baby slept -- in sleep sack or wearable blanket	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
41f	SLP_NBLK_RAW	Baby slept -- with blanket	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
41g	SLP_TOYPIL_RAW	Baby slept -- with toys, cushions or pillows	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
41h	SLP_NPAD_RAW	Baby slept -- with bumper pads	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
42a	SLP2BACK_RAW	Recommend sleep--place on back	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
42b	SLP2CRB_RAW	Recommend sleep--place in crib/bassinet/play yard	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
42c	SLP2MYRM_RAW	Recommend sleep--place baby crib/bed in my room	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
42d	SLP2NTBD_RAW	Recommend sleep--can or cannot go in baby bed	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
42e_MI	SLP2ALON_RAW	Recommend sleep--place baby alone to sleep	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
43	BC_NOW4	Postpartum BC -- using now	NY1F	.B=DK/BLANK 1=NO 2=YES
44a	BCB_PREG_RAW	PP BC barrs -- want preg	NYSF	.B=DK/BLANK .S=SKIP 1=NO (UNCHECKED) 2=YES (CHECKED)

PRAMS Phase 8 Core Questionnaire Variables, Sequential

<i>Q#</i>	<i>Variable</i>	<i>SAS Label</i>	<i>Format</i>	<i>Codes</i>
44b	BCB_PNOW_RAW	PP BC barrs -- preg now	NYSF	.B=DK/BLANK .S=SKIP 1=NO (UNCHECKED) 2=YES (CHECKED)
44c	BCB_TUBE_RAW	PP BC barrs -- tubes tied/blocked	NYSF	.B=DK/BLANK .S=SKIP 1=NO (UNCHECKED) 2=YES (CHECKED)
44d	BCB_WANT_RAW	PP BC barrs -- didnt want to use	NYSF	.B=DK/BLANK .S=SKIP 1=NO (UNCHECKED) 2=YES (CHECKED)
44e	BCB_SIDE_RAW	PP BC barrs -- side effect	NYSF	.B=DK/BLANK .S=SKIP 1=NO (UNCHECKED) 2=YES (CHECKED)
44f	BCB_NSEX_RAW	PP BC barrs -- abstinence	NYSF	.B=DK/BLANK .S=SKIP 1=NO (UNCHECKED) 2=YES (CHECKED)
44g	BCB_HUSB_RAW	PP BC barrs -- husb/part didnt want	NYSF	.B=DK/BLANK .S=SKIP 1=NO (UNCHECKED) 2=YES (CHECKED)
44h	BCB_PAY_RAW	PP BC barrs -- cant pay	NYSF	.B=DK/BLANK .S=SKIP 1=NO (UNCHECKED) 2=YES (CHECKED)
44i	BCB_OTH_RAW	PP BC barrs -- other	NYSF	.B=DK/BLANK .S=SKIP 1=NO (UNCHECKED) 2=YES (CHECKED)
44j	BCB_WHAT_RAW	PP BC barrs -- other specified		
45a	BCP_TUBE_RAW	BC postpart -- tubes tied	NYSF	.B=DK/BLANK .S=SKIP 1=NO (UNCHECKED) 2=YES (CHECKED)
45b	BCP_VASE_RAW	BC postpart -- vasectomy	NYSF	.B=DK/BLANK .S=SKIP 1=NO (UNCHECKED) 2=YES (CHECKED)
45c	BCP_PILL_RAW	BC postpart -- pill	NYSF	.B=DK/BLANK .S=SKIP 1=NO (UNCHECKED) 2=YES (CHECKED)
45d	BCP_COND_RAW	BC postpart -- condoms	NYSF	.B=DK/BLANK .S=SKIP 1=NO (UNCHECKED) 2=YES (CHECKED)

PRAMS Phase 8 Core Questionnaire Variables, Sequential

<i>Q#</i>	<i>Variable</i>	<i>SAS Label</i>	<i>Format</i>	<i>Codes</i>
45e	BCP_SHT3_RAW	BC postpart -- shots every 3 mnths	NYSF	.B=DK/BLANK .S=SKIP 1=NO (UNCHECKED) 2=YES (CHECKED)
45f	BCP_PTRG_RAW	BC postpart -- contraceptive patch/ring	NYSF	.B=DK/BLANK .S=SKIP 1=NO (UNCHECKED) 2=YES (CHECKED)
45g	BCP_IUD_RAW	BC postpart -- IUD	NYSF	.B=DK/BLANK .S=SKIP 1=NO (UNCHECKED) 2=YES (CHECKED)
45h	BCP_IMPL_RAW	BC postpart -- contraceptive implant	NYSF	.B=DK/BLANK .S=SKIP 1=NO (UNCHECKED) 2=YES (CHECKED)
45i	BCP_RHYT_RAW	BC postpart -- rhythm	NYSF	.B=DK/BLANK .S=SKIP 1=NO (UNCHECKED) 2=YES (CHECKED)
45j	BCP_PULL_RAW	BC postpart -- withdrawal	NYSF	.B=DK/BLANK .S=SKIP 1=NO (UNCHECKED) 2=YES (CHECKED)
45k	BCP_NSEX_RAW	BC postpart -- abstinence	NYSF	.B=DK/BLANK .S=SKIP 1=NO (UNCHECKED) 2=YES (CHECKED)
45l	BCP_OTH_RAW	BC postpart -- other	NYSF	.B=DK/BLANK .S=SKIP 1=NO (UNCHECKED) 2=YES (CHECKED)
45m	BCP_WHAT_RAW	BC postpart -- other specified		
46	PPV_CHK	PPV -- checkup for self	NY1F	.B=DK/BLANK 1=NO 2=YES
47a	VPP_VIT_RAW	PPV -- folic acid	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
47b	VPP_EAT_RAW	PP talk -- eating and exercise	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
47c	VPP_WAIT_RAW	PPV -- wait before preg	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES

PRAMS Phase 8 Core Questionnaire Variables, Sequential

<i>Q#</i>	<i>Variable</i>	<i>SAS Label</i>	<i>Format</i>	<i>Codes</i>
47d	VPP_BCM_RAW	PPV -- BC methods	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
47e	VPP_PRESBC_RA W	PPV -- prescribe birth control	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
47f	VPP_NSRT_RAW	PPV -- insert IUD or implant	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
47g	VPP_SMOK_RAW	PPV --HCW ask about smoking cigs	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
47h	VPP_ABUS_RAW	PPV--HCW ask about abuse	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
47i	VPP_DEPR_RAW	PPV -- ask about depression	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
47j	VPP_DIAB_RAW	PPV--test for diabetes	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
47k_MI	VPP_RXPAIN_RA W	PPV -- ask about taking prescrip pain relievers	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
47l_MI	VPP_RXOTH_RAW	PPV -- ask about taking other prescrip meds	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
47m_MI	VPP_DRNK_RAW	PPV -- ask about drinking alcohol	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
47k_NYY C	VPP_GOING_RAW	PPV -- breastfeeding status	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES

PRAMS Phase 8 Core Questionnaire Variables, Sequential

<i>Q#</i>	<i>Variable</i>	<i>SAS Label</i>	<i>Format</i>	<i>Codes</i>
48	MH_PPDPR	MH -- depress since birth	FREQ5F	.B=BLANK/DK 1=ALWAYS 2=OFTEN/ALMOST ALWAYS 3=SOMETIMES 4=RARELY 5=NEVER
49	MH_PPINT	MH -- no interest since birth	FREQ5F	.B=BLANK/DK 1=ALWAYS 2=OFTEN/ALMOST ALWAYS 3=SOMETIMES 4=RARELY 5=NEVER
50	INCOME8	Income -- 12 mnths bef, total income	INCOME8 F	.B=DK/BLANK 1=\$ 0 TO \$16,000 2=\$16,001 TO \$20,000 3=\$20,001 TO \$24,000 4=\$24,001 TO \$28,000 5=\$28,001 TO \$32,000 6=\$32,001 TO \$40,000 7=\$40,001 TO \$48,000 8=\$48,001 TO \$57,000 9=\$57,001 TO \$60,000 10=\$60,001 TO \$73,000 11=\$73,001 TO \$85,000 12=\$85,001 OR MORE 13=\$ 0 TO \$10,000 14=\$10,001 TO \$16,000 15=\$85,001 TO \$99,999 16=\$100,000 OR MORE 17=\$85,001 TO \$99,000 18=\$99,001 TO \$109,000 19=\$109,001 OR MORE 20=\$ 85,001 TO \$100,000 21=\$100,001 TO \$120,000 22=\$120,001 OR MORE 101=\$ 0 TO \$ 20,000 102=\$20,001 TO \$ 25,000 103=\$ 25,001 TO \$ 30,000 104=\$ 30,001 TO \$ 36,000 105=\$ 36,001 TO \$ 40,000 106=\$ 40,001 TO \$ 50,000 107=\$ 50,001 TO \$ 60,000 108=\$ 60,001 TO \$ 71,000 109=\$ 71,001 TO \$ 75,000 110=\$ 75,001 TO \$ 91,000 111=\$ 91,001 TO \$107,000 112=\$107,001 OR MORE 201=\$ 0 TO \$ 18,000 202=\$18,001 TO \$ 23,000 203=\$23,001 TO \$ 28,000 204=\$28,001 TO \$ 33,000 205=\$33,001 TO \$ 37,000 206=\$37,001 TO \$ 46,000

PRAMS Phase 8 Core Questionnaire Variables, Sequential

<i>Q#</i>	<i>Variable</i>	<i>SAS Label</i>	<i>Format</i>	<i>Codes</i>
				207=\$46,001 TO \$ 55,000
				208=\$55,001 TO \$ 65,000
				209=\$65,001 TO \$ 69,000
				210=\$69,001 TO \$ 84,000
				211=\$84,001 TO \$ 98,000
				212=\$98,001 OR MORE
51	INC_NDEP	Income -- dependents (+self)	NUMF	.B=DK/BLANK
52a	TOD_MTH	Today -- month	NUMF	.B=DK/BLANK
52c	TOD_YR4	Today -- year	NUMF	.B=DK/BLANK

PRAMS Phase 8 Birth Certificate Variables

<i>Variable</i>	<i>SAS Label</i>	<i>Format</i>	<i>Codes</i>
AB_NICU	Admission to NICU Note: This variable is only available starting with 2020 data	\$YNU	U=UNKNOWN N=NO Y=YES
ATTEND_PU	Attendant at birth Note: This variable is only available starting with 2020 data	FD_ATTEND	.U=UNKNOWN 1=Physician (MD) 2=Osteopath (DO) 3=Cert. Nurse Midwife/CM 4=Other midwife 5=Other 9=Unknown
BRSTFED	Infant being breast-fed?	YNF	.U=UNKNOWN 1=YES 2=NO
B_ORDER	Birth order	BCF	.U=UNKNOWN
CIG_1TRI	No. of cigarettes smoked daily -1st trimester	BCF	.U=UNKNOWN
CIG_2TRI	No. of cigarettes smoked daily -2nd trimester	BCF	.U=UNKNOWN
CIG_3TRI	No. of cigarettes smoked daily -3rd trimester	BCF	.U=UNKNOWN
CIG_PRIOR	No. of cigarettes smoked daily - prior to preg	BCF	.U=UNKNOWN
DEFECT	Was the baby born with a birth defect?	YNF	.U=UNKNOWN 1=YES 2=NO
DEL_1CS	C-sect, 1st	NYF	.N=NOT RECORDED .U=UNKNOWN 1=NO (UNCHECKED) 2=YES (CHECKED)
DEL_FORC	Forceps delivery	NYF	.N=NOT RECORDED .U=UNKNOWN 1=NO (UNCHECKED) 2=YES (CHECKED)
DEL_RCS	Repeated C-secton	NYF	.N=NOT RECORDED .U=UNKNOWN 1=NO (UNCHECKED) 2=YES (CHECKED)
DEL_VACM	Vacuum delivery	NYF	.N=NOT RECORDED .U=UNKNOWN 1=NO (UNCHECKED) 2=YES (CHECKED)
DEL_VAG	Vaginal delivery	NYF	.N=NOT RECORDED .U=UNKNOWN 1=NO (UNCHECKED) 2=YES (CHECKED)

PRAMS Phase 8 Birth Certificate Variables

<i>Variable</i>	<i>SAS Label</i>	<i>Format</i>	<i>Codes</i>
DEL_VCS	Vaginal delivery after C-section	YNF	.N=NOT RECORDED .U=UNKNOWN 1=NO (UNCHECKED) 2=YES (CHECKED)
FAGECOMB	Paternal age grouped Note: This variable is only available starting with 2020 data	PU_MAGE	.U=UNKNOWN 17=17 OR YOUNGER 45=45 OR OLDER
FAGECOMB_AK	Alaska Collapsed Paternal Age Note: This variable is only available starting with 2020 data	NP_MAGE	.U=UNKNOWN 3=20 – 24 4=25 – 29 5=30 – 34 6=35 – 39 7=40+ 8= <=19
FAGECOMB_VT	Vermont Collapsed Paternal Age Note: This variable is only available starting with 2020 data	NP_MAGE	.U=UNKNOWN 3=20 – 24 4=25 – 29 5=30 – 34 6=35 – 39 7=40+ 8= <=19
FHISP_BC	Fathers Hispanic ethnicity	YNF	.U=UNKNOWN 1=YES 2=NO
FRACE_AMI	Paternal race - American Indian/Alaska native	YNF	.U=UNKNOWN 1=YES 2=NO
FRACE_ASIAN_PU	Paternal Race Asian grouped	YNF	.U=UNKNOWN 1=YES 2=NO
FRACE_BLK	Paternal race - Black	YNF	.U=UNKNOWN 1=YES 2=NO
FRACE_MULTO_PU	Paternal Race Multiple/Other	YNF	.U=UNKNOWN 1=YES 2=NO
FRACE_NHOPI_PU	Paternal Race Native Hawaiian Other Pacific Islander grouped	YNF	.U=UNKNOWN 1=YES 2=NO
FRACE_WHT	Paternal race - White	YNF	.U=UNKNOWN 1=YES 2=NO
GEST_WK_PU	Clinical estimate of gestational age grouped	PU_GSTWK	.U=Unknown 27=27 or less weeks 43=43 or more weeks

PRAMS Phase 8 Birth Certificate Variables

<i>Variable</i>	<i>SAS Label</i>	<i>Format</i>	<i>Codes</i>
GRAM_NAPHSIS	Birth weight grouped into 250-gram intervals	NP_GRAM	.U=UNKNOWN 125=0227-0249 375=0250-0499 625=0500-0749 875=0750-0999 1125=1000-1249 1375=1250-1499 1625=1500-1749 1875=1750-1999 2125=2000-2249 2375=2250-2499 2625=2500-2749 2875=2750-2999 3125=3000-3249 3375=3250-3499 3625=3500-3749 3875=3750-3999 4125=4000-4249 4375=4250-4499 4625=4500-4749 4875=4750-4999 5125=5000-5249 5375=5250-5499 5625=5500-5749 5875=5750-5999 6125=6000-6249 6375=6250-6499 6625=6500-6749 6875=6750-6999 7125=7000-7249 7375=7250-7499 7625=7500-7749 7875=7750-7999 8125=8000-8165
HISP_BC	Mother Hispanic?	YNF	.U=UNKNOWN 1=YES 2=NO
ILLB_MO	Interval Since Last Live Birth (Months)	ILLB_R	.A=Not applicable - 1st live birth .U=Unknown
INFER_TR	Infertility treatment	YNF	.U=UNKNOWN 1=YES 2=NO
KESSNER	Kessner Index	KESSNERF	1=ADEQUATE PNC 2=INTERMEDIATE PNC 3=INADEQUATE PNC 4=UNKNOWN PNC
KOTELCHUCK	Kotelchuck Index	KOTELCHUCK	.U=UNKNOWN 1=INADEQUATE 2=INTERMEDIATE 3=ADEQUATE 4=ADEQUATE PLUS

PRAMS Phase 8 Birth Certificate Variables

<i>Variable</i>	<i>SAS Label</i>	<i>Format</i>	<i>Codes</i>
LGA	Large for Gestational Age Based on 90th Percentile	YNF	.U=UNKNOWN 1=YES 2=NO
MACROSOMIA	Macrosomia: >= 4500 gram birth weight	YNF	.U=UNKNOWN 1=YES 2=NO
MARRIED	Marital status	MARRIEDF	.U=UNKNOWN 1=MARRIED 2=OTHER
MAT_AGE_NAPHSIS_AK	Alaska Collapsed Maternal Age	NP_MAGE	.U=UNKNOWN 3=20 – 24 4=25 – 29 5=30 – 34 6=35 – 39 7=40+ 8= <=19
MAT_AGE_NAPHSIS_VT	Vermont Collapsed Maternal Age	NP_MAGE	.U=UNKNOWN 3=20 – 24 4=25 – 29 5=30 – 34 6=35 – 39 7=40+ 8= <=19
MAT_AGE_PU	Maternal age grouped	PU_MAGE	.U=Unknown 17=17 or younger 45=45 or older
MAT_DEG	Maternal highest degree received	DEGREEF	.U=UNKNOWN 1=<= 8TH GRADE 2=9-12 GRD,NO DIPLOMA 3=HIGH SCHL GRAD/GED 4=SOME COLLEGE,NO DEG 5=ASSOCIATE DEGREE 6=BACHELORS DEGREE 7=MASTERS DEGREE 8=DOCTORATE/PROF DEG
MAT_ED	Maternal years of education	EDUCF	.U=UNKNOWN 1=<= 8TH GRADE 2=9-12 GRADE,NO DIPLOMA 3=HIGH SCHOOL GRAD/GED 4=SOME COLLEGE,NO DEG/ASSOCIATE DEG 5=BACHELORS/MASTERS/D OCTORATE/PROF
MAT_HTFT	Maternal height - Feet	BCF	.U=UNKNOWN
MAT_HTIN	Maternal height - Inches	BCF	.U=UNKNOWN
MAT_PRWT	Maternal weight - Prepregnancy	BCF	.U=UNKNOWN

PRAMS Phase 8 Birth Certificate Variables

<i>Variable</i>	<i>SAS Label</i>	<i>Format</i>	<i>Codes</i>
MAT_RACE_PU	Maternal Race grouped	PU_RACE	.U=UNKNOWN 2=WHITE 3=BLACK 4=AM INDIAN 10=AK NATIVE 21=ASIAN 22=HAWAIIAN/OTH PAC ISLNDR 23=OTHER/MULTIPLE RACE
MAT_RACE_PU_AK	Maternal Race grouped – Alaska Only	RACEAKF	.U=UNKNOWN 1=WHITE 2=AK NATIVE 3=OTHER/MULTIPLE RACE
MAT_TRAN	Mother transferred?	YNF	.U=UNKNOWN 1=YES 2=NO
MAT_WIC	Mother get WIC food during pregnancy?	YNF	.U=UNKNOWN 1=YES 2=NO
MM_DIAB	BC: Gestational diabetes?	YNF	.U=UNKNOWN 1=YES 2=NO
MM_DOB	Month of birth	BCF	.U=UNKNOWN
MM_FEVER	BC: mom had fever Note: This variable is from the "Characteristics of Labor and Delivery (45)" section of the U.S. standard birth certificate. This variable is coded as "yes" if chorioamnionitis is coded "Y", it is coded as "no" if chorioamnionitis is "N", else it is coded "unknown".	YNF	.U=UNKNOWN 1=YES 2=NO
MM_HBP	BC: hypertension? Note: This variable is from the "Risk factors in this pregnancy (41)" section of the U.S. standard birth certificate. This variable is coded as "yes" if either prepregnancy hypertension or gestational hypertension is coded "Y", it is coded as "no" if both are "N", else it is coded "unknown".	YNF	.U=UNKNOWN 1=YES 2=NO
MM_LMP	Month of last menstrual period	BCF	.U=UNKNOWN
MM_NOMD	BC: No medical risk factors? Note: This variable is coded as "yes" if prepregnancy diabetes, gestational diabetes, prepregnancy hypertension, gestational hypertension, previous preterm births, poor pregnancy outcome, and vaginal bleeding are all coded "N", it is coded as "no" if any are "Y", else it is coded as "unknown". (If a site did not collect poor pregnancy outcome and/or vaginal bleeding, then	YNF	.U=UNKNOWN 1=YES 2=NO

PRAMS Phase 8 Birth Certificate Variables

<i>Variable</i>	<i>SAS Label</i>	<i>Format</i>	<i>Codes</i>
	these fields are not included in the calculation of MM_NOMD. These fields are no longer required by NCHS as part of the U.S. standard birth certificate as of 2014.)		
MOMCIG	No. of cigarettes smoked daily during pregnancy Note: This variable is calculated by finding the average of the No. of Cigs in 1st Trimester, No. of Cigs in 2nd Trimester, and No. of Cigs in 3rd Trimester. If any of these 3 values is unknown then variable is coded "unknown".	BCSMOKEF	.U=UNKNOWN 0=NO SMOKE 97=97 OR MORE
MOMLBS	Maternal weight gain (LBS)	BCLBSF	.U=UNKNOWN 0=NO GAIN/OR LOSS 97=97 OR MORE
MOMSMOKE	Did mom smoke? Note: This variable is coded "yes" if Mom smoked in any of the three trimesters.	YNF	.N=NOT RECORDED .U=UNKNOWN 1=YES 2=NO
MOM_BMIG_BC	VAR: MOM BMI GROUPED FROM BC	BMIG4REV	.B=DK / BLANK .U=UNKNOWN 1=UNDERWT (< 18.5) 2=NORMAL (18.5-24.9) 3=OVERWT (25.0-29.9) 4=OBESE (30.0 +)
MOM_BMI_BC	VAR: MOM BODY MASS INDEX FROM BC	NUMF	.U=UNKNOWN
MRACE_AMI	Maternal race - American Indian/Alaska native	YNF	.U=UNKNOWN 1=YES 2=NO
MRACE_ASIAN_PU	Maternal Race Asian grouped	YNF	.U=UNKNOWN 1=YES 2=NO
MRACE_BLK	Maternal race - Black	YNF	.U=UNKNOWN 1=YES 2=NO
MRACE_MULTO_PU	Maternal Race Multiple/Other	YNF	.U=UNKNOWN 1=YES 2=NO
MRACE_NHOPI_PU	Maternal Race Native Hawaiian Other Pacific Islander grouped	YNF	.U=UNKNOWN 1=YES 2=NO
MRACE_WHT	Maternal race - White	YNF	.U=UNKNOWN 1=YES 2=NO

PRAMS Phase 8 Birth Certificate Variables

Variable	SAS Label	Format	Codes
NATIVITY	Mother US born? Note: This variable is only available starting with 2020 data	\$YNU	.U=UNKNOWN 1=YES 2=NO
NCHS_URB_RUR2	Urban/rural coding from NCHS - 2 levels	URB_RUR	.U=UNKNOWN 1=URBAN 2=RURAL
OTH_TERM	No. of Previous Other Pregnancy Outcomes Note: This variable is from the "NUMBER OF OTHER PREGNANCY OUTCOMES (36)" section of the U.S. standard birth certificate. This item includes spontaneous or induced losses or ectopic pregnancies.	O_TERM	.U=UNKNOWN 0=NONE 7=7 OR MORE
PAT_ACK	Acknowledgment of paternity	YNF	.N=NOT RECORDED .U=UNKNOWN 1=YES 2=NO
PAT_DEG	Paternal highest degree received	DEGREEF	.U=UNKNOWN 1=<= 8TH GRADE 2=9-12 GRD,NO DIPLOMA 3=HIGH SCHL GRAD/GED 4=SOME COLLEGE,NO DEG 5=ASSOCIATE DEGREE 6=BACHELORS DEGREE 7=MASTERS DEGREE 8=DOCTORATE/PROF DEG 9=UNKNOWN
PAT_ED	Paternal years of education	EDUCF	.U=UNKNOWN 1=<= 8TH GRADE 2=9-12 GRADE,NO DIPLOMA 3=HIGH SCHOOL GRAD/GED 4=SOME COLLEGE,NO DEG/ASSOCIATE DEG 5=BACHELORS/MASTERS/DOCTORATE/PROF
PAT_RACE_PU	Paternal Race grouped	PU_RACE	.U=UNKNOWN 2=WHITE 3=BLACK 4=AM INDIAN 10=AK NATIVE 21=ASIAN 22=HAWAIIAN/OTH PAC ISLNDR 23=OTHER/MULTIPLE RACE
PAT_RACE_PU_AK	Paternal Race grouped – Alaska Only	RACEAKF	.U=UNKNOWN 1=WHITE 2=AK NATIVE 3=OTHER/MULTIPLE RACE

PRAMS Phase 8 Birth Certificate Variables

<i>Variable</i>	<i>SAS Label</i>	<i>Format</i>	<i>Codes</i>
PAT_RACE_VT	Vermont Collapsed Paternal Race/Ethnicity: Non-Hispanic White?	YNF	.U=UNKNOWN 1=YES 2=NO
PAY	Method of payment	PAY_DELF	.U=UNKNOWN 1=MEDICAID 2=PRIVATE INS 3=SELF-PAY 4=INDIAN H.S. 5=CHAMPUS/TRICARE 6=OTHER GOV 8=OTHER 9=UNKNOWN
PLURAL	Plurality	PLURALF	.U=UNKNOWN 1=SINGLE 2=TWIN 3=OTH MULT
PNC_MTH	Month of first prenatal care visit Note: This variable is calculated using the Date of Last Menstrual Period and the Date of First Prenatal Care Visit. If either of these values are unknown then variable is coded "unknown".	PNC_MTHF	.U=UNKNOWN 88=NO PNC
PNC_VST	Number of prenatal care visit	BCF	.U=UNKNOWN
POB	Place of birth	POBF	.U=UNKNOWN 1=HOSPITAL 2=BIRTHING CENTER 3=MD OFFICE/CLINIC 4=RESIDENCE 5=OTHER
PRE_LB_NAPHSIS	Number of previous live births grouped	NP_PRELB	.U=UNKNOWN 0=0 1=1 2=2 3=3-5 4=6+
P_PRTERM	Previous preterm births	YNF	.U=UNKNOWN 1=YES 2=NO
RF_EHYPE	Hypertension eclampsia Note: This variable is only available starting with 2020 data	\$YNU	.U=UNKNOWN 1=YES 2=NO
RF_GDIAB	Gestational diabetes Note: This variable is only available starting with 2020 data	\$YNU	.U=UNKNOWN 1=YES 2=NO
RF_GHYPE	Gestational hypertension Note: This variable is only available starting with 2020 data	\$YNU	.U=UNKNOWN 1=YES 2=NO

PRAMS Phase 8 Birth Certificate Variables

<i>Variable</i>	<i>SAS Label</i>	<i>Format</i>	<i>Codes</i>
RF_PDIAB	Prepregnancy diabetes Note: This variable is only available starting with 2020 data	\$YNU	.U=UNKNOWN 1=YES 2=NO
RF_PHYPE	Prepregnancy hypertension Note: This variable is only available starting with 2020 data	\$YNU	.U=UNKNOWN 1=YES 2=NO
SEX	Gender of infant	SEXF	.U=UNKNOWN 1=MALE 2=FEMALE
SGA_10	Small for Gestational Age Based on 10th Percentile	YNF	.U=UNKNOWN 1=YES 2=NO
SGA_2SD	Small for Gestational Age Based on 2SD from Mean	YNF	.U=UNKNOWN 1=YES 2=NO
TRANS	Infant transferred	YNF	.U=UNKNOWN 1=YES 2=NO
VT_NONHISPANIC_WHITE	Vermont Collapsed Maternal Race/Ethnicity: Non-Hispanic White?	YNF	.U=UNKNOWN 1=YES 2=NO
YY4_DOB	Year of birth	BCF	.U=UNKNOWN
YY4_LMP	Year of last menstrual period	BCF	.U=UNKNOWN

PRAMS Phase 8 Operations/Weighting Variables

<i>Variable</i>	<i>SAS Label</i>	<i>Format</i>	<i>Codes</i>
BC_FLAG	Birth Certificate Layout	BCFLAGF	1=PRE-2003 2=2003
HISPANIC	HISPANIC ETHNIC GROUP	NY1F	.U=UNKNOWN 1=NO 2=YES
LANGUAGE	Language -- English/Spanish/Chinese	LANGUAGE	1=ENGLISH 2=SPANISH 3=CHINESE
ID	MOTHERS ID NUMBER		
INQX	In Combined Questionnaire	NY1F	0=NO 1=YES
MODECONT	MODE OF CONTACT	MODEF	0=NEITHER 1=MAIL 2=PHONE 3=BOTH(MAIL/PHONE) 7=WEB 8=WEB AND MAIL 9=WEB AND PHONE 10=MAIL, WEB, AND PHONE
MODE_PRT	MODE OF PARTICIPATION	MODEF	0=NEITHER 1=MAIL 2=PHONE 3=BOTH(MAIL/PHONE) 7=WEB 8=WEB AND MAIL 9=WEB AND PHONE 10=MAIL, WEB, AND PHONE
NEST_YR	BC WT: YEAR (SUDAAN NEST VARIABLE)		
PARTICIP	DID MOM EVER PARTICIPATE?	PARTICIP	0=CONTACTED/NOT PARTICIPATE 1=CONTACTED/PARTICIPATED 9=NOT CONTACTED
QX_PHASE	QUESTIONNAIRE PHASE NUMBER		
SAMCNT	BC WT: SAMPLE COUNT		
STATE	STATE NAME	\$STATEF	
STRATUMC	BC WT: STRATA STATE'S COMBINED	STRATCF	
SUD_NEST	SUDAAN Nest Variable		
TYPE	Type of survey response	QX_TYPE	1=MAIL SURVEY 2=PHONE SURVEY 3=WEB SURVEY
TOTCNT	BC WT: TOTAL COUNT		
WTANAL	BC WT: ANALYSIS WT		
WTONE	BC WT: SAMPLE WEIGHT		
WTHREE	BC WT: NONCOVERAGE WT		
WTTWO	BC WT: NONRESPONSE WT		

PRAMS Phase 8 Analytic Variables

<i>Variable</i>	<i>SAS Label</i>	<i>Format</i>	<i>Codes</i>
ASK_2HSM	HCW ask -- second-hand smoke (FORCED SKIP)	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
ASK_ABUS	HCW ask -- hurt emotional / physical (FORCED SKIP)	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
ASK_BDEF	HCW ask -- birth defects (FORCED SKIP)	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
ASK_BF	HCW ask -- plan to breastfeed (FORCED SKIP)	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
ASK_DPRS	HCW ask -- if down / depressed (FORCED SKIP)	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
ASK_DRUG	HCW ask -- using drugs (FORCED SKIP)	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
ASK_HIVT	HCW ask -- want HIV test (FORCED SKIP)	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
ASK_LABR	HCW ask -- labor starts early (FORCED SKIP)	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
ASK_LEAD	HCW ask -- lead poisoning (FORCED SKIP)	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
ASK_MEDS	HCW ask -- prescript meds (FORCED SKIP)	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
ASK_MERC	HCW ask -- fish with mercury (FORCED SKIP)	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
ASK_PPBC	HCW ask -- plan to use PP BC (FORCED SKIP)	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES

PRAMS Phase 8 Analytic Variables

<i>Variable</i>	<i>SAS Label</i>	<i>Format</i>	<i>Codes</i>
BCB_HUSB	PP BC barrs -- husb/part didnt want (FORCED SKIP)	NYSF	.B=DK/BLANK .S=SKIP 1=NO (UNCHECKED) 2=YES (CHECKED)
BCB_NSEX	PP BC barrs -- abstinence (FORCED SKIP)	NYSF	.B=DK/BLANK .S=SKIP 1=NO (UNCHECKED) 2=YES (CHECKED)
BCB_OTH	PP BC barrs -- other (FORCED SKIP)	NYSF	.B=DK/BLANK .S=SKIP 1=NO (UNCHECKED) 2=YES (CHECKED)
BCB_PAY	PP BC barrs -- cant pay (FORCED SKIP)	NYSF	.B=DK/BLANK .S=SKIP 1=NO (UNCHECKED) 2=YES (CHECKED)
BCB_PNOW	PP BC barrs -- preg now (FORCED SKIP)	NYSF	.B=DK/BLANK .S=SKIP 1=NO (UNCHECKED) 2=YES (CHECKED)
BCB_PREG	PP BC barrs -- want preg (FORCED SKIP)	NYSF	.B=DK/BLANK .S=SKIP 1=NO (UNCHECKED) 2=YES (CHECKED)
BCB_SIDE	PP BC barrs -- side effect (FORCED SKIP)	NYSF	.B=DK/BLANK .S=SKIP 1=NO (UNCHECKED) 2=YES (CHECKED)
BCB_TUBE	PP BC barrs -- tubes tied/blocked (FORCED SKIP)	NYSF	.B=DK/BLANK .S=SKIP 1=NO (UNCHECKED) 2=YES (CHECKED)
BCB_WANT	PP BC barrs -- didnt want to use (FORCED SKIP)	NYSF	.B=DK/BLANK .S=SKIP 1=NO (UNCHECKED) 2=YES (CHECKED)
BCB_WHAT	PP BC barrs -- other specified (FORCED SKIP)		
BCP_COND	BC postpart -- condoms (FORCED SKIP)	NYSF	.B=DK/BLANK .S=SKIP 1=NO (UNCHECKED) 2=YES (CHECKED)
BCP_IMPL	BC postpart -- contraceptive implant (FORCED SKIP)	NYSF	.B=DK/BLANK .S=SKIP 1=NO (UNCHECKED) 2=YES (CHECKED)

PRAMS Phase 8 Analytic Variables

<i>Variable</i>	<i>SAS Label</i>	<i>Format</i>	<i>Codes</i>
BCP_IUD	BC postpart -- IUD (FORCED SKIP)	NYSF	.B=DK/BLANK .S=SKIP 1=NO (UNCHECKED) 2=YES (CHECKED)
BCP_NSEX	BC postpart -- abstinence (FORCED SKIP)	NYSF	.B=DK/BLANK .S=SKIP 1=NO (UNCHECKED) 2=YES (CHECKED)
BCP_OTH	BC postpart -- other (FORCED SKIP)	NYSF	.B=DK/BLANK .S=SKIP 1=NO (UNCHECKED) 2=YES (CHECKED)
BCP_PILL	BC postpart -- pill (FORCED SKIP)	NYSF	.B=DK/BLANK .S=SKIP 1=NO (UNCHECKED) 2=YES (CHECKED)
BCP_PTRG	BC postpart -- contraceptive patch/ring (FORCED SKIP)	NYSF	.B=DK/BLANK .S=SKIP 1=NO (UNCHECKED) 2=YES (CHECKED)
BCP_PULL	BC postpart -- withdrawal (FORCED SKIP)	NYSF	.B=DK/BLANK .S=SKIP 1=NO (UNCHECKED) 2=YES (CHECKED)
BCP_RHYT	BC postpart -- rhythm (FORCED SKIP)	NYSF	.B=DK/BLANK .S=SKIP 1=NO (UNCHECKED) 2=YES (CHECKED)
BCP_SHT3	BC postpart -- shots every 3 mnths (FORCED SKIP)	NYSF	.B=DK/BLANK .S=SKIP 1=NO (UNCHECKED) 2=YES (CHECKED)
BCP_TUBE	BC postpart -- tubes tied (FORCED SKIP)	NYSF	.B=DK/BLANK .S=SKIP 1=NO (UNCHECKED) 2=YES (CHECKED)
BCP_VASE	BC postpart -- vasectomy (FORCED SKIP)	NYSF	.B=DK/BLANK .S=SKIP 1=NO (UNCHECKED) 2=YES (CHECKED)
BCP_WHAT	BC postpart -- other specified (FORCED SKIP)		
BF5EVER	Breastfeed -- ever (FORCED SKIP)	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES

PRAMS Phase 8 Analytic Variables

Variable	SAS Label	Format	Codes
BF5LNGTH	BF duration -- length of time (FORCED SKIP)	BFDUR4F	.B=BLANK .S=SKIP 41=LESS THAN 1 WEEK
BF5LNGTU	BF duration -- wks/mnth (FORCED SKIP)	BFUNIT4F	.B=BLANK .S=SKIP 1=WEEKS 2=MONTHS 5=LESS THAN 1 WEEK
BF5STILL	Breastfeed -- still (FORCED SKIP)	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
BF5WEEKS	VAR: # WEEKS BREASTFED BABY	BF_DURF	.B=DK/BLANK .S=SKIP 84=DIDNT BREASTFEED 85=BREASTFED<1 WEEK 86=BREASTFEDING NOW
BFINF_BDR	BF info -- from baby doctor (FORCED SKIP)	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
BFINF_DR	BF info -- from my doctor (FORCED SKIP)	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
BFINF_FAM	BF info -- from family / friends (FORCED SKIP)	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
BFINF_GRP	BF info -- from support group (FORCED SKIP)	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
BFINF_HOT	BF info -- from hotline (FORCED SKIP)	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
BFINF_NUR	BF info -- from nurse / midwife / doula (FORCED SKIP)	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
BFINF_OTH	BF info -- other (FORCED SKIP)	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES

PRAMS Phase 8 Analytic Variables

<i>Variable</i>	<i>SAS Label</i>	<i>Format</i>	<i>Codes</i>
BFINF_SPC	BF info -- from breastfeeding or lactation specialist (FORCED SKIP)	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
BFINF_TYPE	BF info -- other specified (FORCED SKIP)		
DRK83B_A	VAR: YES/NO DRINK 3 BEF PREG	NY1F	.B=DK/BLANK 1=NO 2=YES
DRK8_3B	DRK -- 3 mnths bef, drinks/wk (FORCED SKIP)	DRINK8F	.B=DK/BLANK .S=SKIP 1=14 DRINKS OR MORE A WEEK 2=8 TO 13 DRINKS A WEEK 3=4 TO 7 DRINKS A WEEK 4=1 TO 3 DRINKS A WEEK 5=LESS THAN 1 DRINK A WEEK 6=I DIDNT DRINK THEN
ECIG_3B	ECIG -- 3 months before, how often (FORCED SKIP)	ECIG_FREQ	.B=BLANK/DK .S=SKIP 1=MORE THAN ONCE A DAY 2=ONCE A DAY 3=2-6 DAYS A WEEK 4=1 DAY A WEEK OR LESS 5=NOT USE ELECTRONIC VAPOR PRODUCTS
ECIG_3B_A	ECIG -- 3 months before, how often, all moms	ECIG_FREQ	.B=BLANK/DK 1=MORE THAN ONCE A DAY 2=ONCE A DAY 3=2-6 DAYS A WEEK 4=1 DAY A WEEK OR LESS 5=NOT USE ELECTRONIC VAPOR PRODUCTS
ECIG_3L	ECIG -- last 3 months, how often (FORCED SKIP)	ECIG_FREQ	.B=BLANK/DK .S=SKIP 1=MORE THAN ONCE A DAY 2=ONCE A DAY 3=2-6 DAYS A WEEK 4=1 DAY A WEEK OR LESS 5=NOT USE ELECTRONIC VAPOR PRODUCTS
ECIG_3L_A	ECIG -- last 3 months, how often, all moms	ECIG_FREQ	.B=BLANK/DK 1=MORE THAN ONCE A DAY 2=ONCE A DAY 3=2-6 DAYS A WEEK 4=1 DAY A WEEK OR LESS 5=NOT USE ELECTRONIC VAPOR PRODUCTS

PRAMS Phase 8 Analytic Variables

<i>Variable</i>	<i>SAS Label</i>	<i>Format</i>	<i>Codes</i>
HI_NUMB	VAR: # SOURCES PAYMENT FOR PRESENT HEALTH INSURANCE	NUMF	.B=DK/BLANK
INFLIVE5	Infant alive -- now (FORCED SKIP)	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
INFQ_AGE	VAR: INF AGE (DAYS) QUEST COMPLETED	NUMSF	.B=DK/BLANK
INFQ_AGE_MOD	VAR: INF AGE (DAYS) QUEST COMPLETED (CLEANED)	NUMSF	.B=DK/BLANK
INFWMOM5	Infant living -- with mom (FORCED SKIP)	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
INF_LIVE	VAR: INFANT ALIVE NOW	NY1F	.B=DK/BLANK 1=NO 2=YES
INF_WMOM	VAR: INFANT WITH MOM	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
INS_NUMB	VAR: # PRE-PREGNANCY HEALTH INSURANCE PLANS	NUMF	.B=DK/BLANK
MOM_BMI	VAR: MOM BODY MASS INDEX FROM QX	NUMF	.B=DK/BLANK
MOM_BMIG	VAR: MOM BMI GROUPED FROM QX	BMIG4F	.B=DK / BLANK 1=UNDERWT (< 19.8) 2=NORMAL (19.8-26) 3=OVERWT (> 26-29) 4=OBESE (> 29)
MOM_BMIG_QX_REV	VAR: MOM BMI GROUPED FROM QX REVISED	BMIG4REV	.B=DK / BLANK 1=UNDERWT (< 18.5) 2=NORMAL (18.5-24.9) 3=OVERWT (25.0-29.9) 4=OBESE (30.0 +)
MOM_MTRS	Mom Height in Meters from Questionnaire	NUMF	.B=DK/BLANK
MOM_WT	VAR: MOM WT BEFORE PREGNANCY	MOM_WT	.B=BLANK
NOHOSP_B	VAR: BABY STAY IN HOSP?	NOHOSP_B	.B=DK/BLANK 1=NO 2=YES 3=STILL HOSP
PNCNO	VAR: NO PNC VISITS	NY1F	.B=DK/BLANK 1=NO 2=YES
PNC_1TRM	VAR: START PNC 1ST TRIMESTER?	PNC_1TRM	.B=DK/BLANK 1=YES 2=NO 3=NO PNC
PNC_WKS	VAR: WEEKS 1ST PNC VISIT	PNC_WKS	.B=DK/BLANK 99=NO PNC

PRAMS Phase 8 Analytic Variables

<i>Variable</i>	<i>SAS Label</i>	<i>Format</i>	<i>Codes</i>
PP8_HCEX	Insurance paid by -- Health Care Exchange (FORCED SKIP)	NYSF	.B=DK/BLANK .S=SKIP 1=NO (UNCHECKED) 2=YES (CHECKED)
PP8_PAR	Insurance paid by -- parent (FORCED SKIP)	NYSF	.B=DK/BLANK .S=SKIP 1=NO (UNCHECKED) 2=YES (CHECKED)
PP8_WORK	Insurance paid by -- job (FORCED SKIP)	NYSF	.B=DK/BLANK .S=SKIP 1=NO (UNCHECKED) 2=YES (CHECKED)
PP_CHIP	Insurance paid by -- SCHIP/CHIP (FORCED SKIP)	NYSF	.B=DK/BLANK .S=SKIP 1=NO (UNCHECKED) 2=YES (CHECKED)
PP_DEPRESS	VAR: POST-PARTUM DEPRESSION INDICATOR	NY1F	.B=DK/BLANK 1=NO 2=YES
PP_GOV	Insurance paid by -- other government (FORCED SKIP)	NYSF	.B=DK/BLANK .S=SKIP 1=NO (UNCHECKED) 2=YES (CHECKED)
PP_GOV2	Insurance paid by -- other government (FORCED SKIP)	NYSF	.B=DK/BLANK .S=SKIP 1=NO (UNCHECKED) 2=YES (CHECKED)
PP_IHS	Insurance paid by -- IHS/Tribal (FORCED SKIP)	NYSF	.B=DK/BLANK .S=SKIP 1=NO (UNCHECKED) 2=YES (CHECKED)
PP_MEDIC	Insurance paid by -- Medicaid (FORCED SKIP)	NYSF	.B=DK/BLANK .S=SKIP 1=NO (UNCHECKED) 2=YES (CHECKED)
PP_MILIT	Insurance paid by -- TRICARE or military (FORCED SKIP)	NYSF	.B=DK/BLANK .S=SKIP 1=NO (UNCHECKED) 2=YES (CHECKED)
PP_NONE	Insurance paid by -- No insurance (FORCED SKIP)	NYSF	.B=DK/BLANK .S=SKIP 1=NO (UNCHECKED) 2=YES (CHECKED)
PP_NUMB	VAR: # SOURCES PAYMENT FOR PNC	NUMSF	.B=DK/BLANK .S=SKIP

PRAMS Phase 8 Analytic Variables

<i>Variable</i>	<i>SAS Label</i>	<i>Format</i>	<i>Codes</i>
PP_OTH	Insurance paid by -- other (FORCED SKIP)	NYSF	.B=DK/BLANK .S=SKIP 1=NO (UNCHECKED) 2=YES (CHECKED)
PP_TYPE	Insurance paid by -- Other specified (FORCED SKIP)		
PRE_ABUS	Pre-preg -- hurt emotional / physical (FORCED SKIP)	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
PRE_BDEF	Pre-preg -- birth defects (FORCED SKIP)	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
PRE_HEPB	Pre-preg -- tested for Hep B (FORCED SKIP)	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
PRE_HIVT	Pre-preg -- tested for HIV (FORCED SKIP)	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
PRE_HLTH	Pre-preg -- improve health before preg (FORCED SKIP)	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
PRE_KIDS	Pre-preg -- want to have kids (FORCED SKIP)	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
PRE_MHDP	Pre-preg -- feeling down / depressed (FORCED SKIP)	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
PRE_MORB	Pre-preg -- control med conditions (FORCED SKIP)	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
PRE_PRBC	Pre-preg -- birth control to prevent preg (FORCED SKIP)	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
PRE_SMK	Pre-preg -- smoke during preg (FORCED SKIP)	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES

PRAMS Phase 8 Analytic Variables

<i>Variable</i>	<i>SAS Label</i>	<i>Format</i>	<i>Codes</i>
PRE_STI	Pre-preg -- talk about STIs (FORCED SKIP)	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
PRE_VIT	Pre-preg -- folic acid (FORCED SKIP)	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
PRE_WORK	Pre-preg -- kind of work (FORCED SKIP)	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
PRE_WT	Pre-preg -- weight (FORCED SKIP)	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
SLEEPOWN	Sleep -- baby alone (FORCED SKIP)	FREQ5F	.B=BLANK/DK .S=SKIP 1=ALWAYS 2=OFTEN/ALMOST ALWAYS 3=SOMETIMES 4=RARELY 5=NEVER
SLEEPPPOS	Sleeping position -- baby (FORCED SKIP)	SLEEPPPOS	.B=DK/BLANK .S=SKIP 1=SIDE 2=BACK 3=STOMACH 4=SIDE/BACK 5=SIDE/STOMACH 6=BACK/STOMACH 7=ALL 3 POSITIONS
SLP2ALON	Recommend sleep -- place baby alone to sleep (FORCED SKIP)	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
SLP2BACK	Recommend sleep -- place on back (FORCED SKIP)	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
SLP2CRB	Recommend sleep -- place in crib / bassinet / play yard (FORCED SKIP)	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
SLP2MYRM	Recommend sleep -- place baby crib / bed in my room (FORCED SKIP)	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES

PRAMS Phase 8 Analytic Variables

<i>Variable</i>	<i>SAS Label</i>	<i>Format</i>	<i>Codes</i>
SLP2NTBD	Recommend sleep -- can or cannot go in baby bed (FORCED SKIP)	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
SLP_CHR	Baby slept -- on couch / sofa / chair (FORCED SKIP)	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
SLP_CRB8	Baby slept -- in crib / bassinet / play yard (FORCED SKIP)	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
SLP_MAT8	Baby slept -- on mattress / bed (FORCED SKIP)	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
SLP_NBLK	Baby slept -- with blanket (FORCED SKIP)	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
SLP_NPAD	Baby slept -- with bumper pads (FORCED SKIP)	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
SLP_ROOM	Sleep -- baby in room with mom (FORCED SKIP)	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
SLP_SAK	Baby slept -- in sleep sack or wearable blanket (FORCED SKIP)	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
SLP_SWG	Baby slept -- in car seat / swing (FORCED SKIP)	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
SLP_TOYPIL	Baby slept -- with toys, cushions, or pillows (FORCED SKIP)	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
SMK63B_A	VAR: YES/NO SMOKE 3 BEF PREG	NY1F	.B=DK/BLANK 1=NO 2=YES
SMK63L_A	VAR: YES/NO SMOKE LAST 3 MTH PREG	NY1F	.B=DK/BLANK 1=NO 2=YES

PRAMS Phase 8 Analytic Variables

<i>Variable</i>	<i>SAS Label</i>	<i>Format</i>	<i>Codes</i>
SMK6C_NW	VAR: CHANGE SMOKING LAST 3 & NOW	SMK_CHNG	.B=DK/BLANK 1=NONSMOKER 2=SMOKER WHO QUIT 3=#CIGS REDUCED 4=#CIGS SAME/MORE 5=NONSMOKR RESUMED
SMK6C_PG	VAR: CHANGE SMOKING DURING PREG	SMK_CHNG	.B=DK/BLANK 1=NONSMOKER 2=SMOKER WHO QUIT 3=#CIGS REDUCED 4=#CIGS SAME/MORE 5=NONSMOKR RESUMED
SMK6C_PP	VAR: CHANGE SMOKING 3 BEFORE & NOW	SMK_CHNG	.B=DK/BLANK 1=NONSMOKER 2=SMOKER WHO QUIT 3=#CIGS REDUCED 4=#CIGS SAME/MORE 5=NONSMOKR RESUMED
SMK6NW_A	VAR: YES/NO SMOKE NOW	NY1F	.B=DK/BLANK 1=NO 2=YES
SMK6_3B	SMK -- 3 mnths bef, #cigs/day (FORCED SKIP)	SMOKE5F	.B=DK/BLANK .S=SKIP 1=41 CIGARETTES OR MORE 2=21 TO 40 CIGARETTES 3=11 TO 20 CIGARETTES 4=6 TO 10 CIGARETTES 5=1 TO 5 CIGARETTES 6=LESS THAN 1 CIGARETTE 7=NONE (0 CIGARETTES)
SMK6_3L	SMK -- last 3 mnths, #cigs/day (FORCED SKIP)	SMOKE5F	.B=DK/BLANK .S=SKIP 1=41 CIGARETTES OR MORE 2=21 TO 40 CIGARETTES 3=11 TO 20 CIGARETTES 4=6 TO 10 CIGARETTES 5=1 TO 5 CIGARETTES 6=LESS THAN 1 CIGARETTE 7=NONE (0 CIGARETTES)

PRAMS Phase 8 Analytic Variables

<i>Variable</i>	<i>SAS Label</i>	<i>Format</i>	<i>Codes</i>
SMK6_3N	SMK -- now, #cigs/day (FORCED SKIP)	SMOKE5F	.B=DK/BLANK .S=SKIP 1=41 CIGARETTES OR MORE 2=21 TO 40 CIGARETTES 3=11 TO 20 CIGARETTES 4=6 TO 10 CIGARETTES 5=1 TO 5 CIGARETTES 6=LESS THAN 1 CIGARETTE 7=NONE (0 CIGARETTES)
TLK_CIGS	HCW ask -- if smoking cigs (FORCED SKIP)	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
TLK_ETOH	HCW ask -- if drinking alcohol (FORCED SKIP)	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
TLK_WT	HCW ask -- amt weight gain (FORCED SKIP)	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
TYP_BC	Health care type -- visit for family planning / birth control (FORCED SKIP)	NYSF	.B=DK/BLANK .S=SKIP 1=NO (UNCHECKED) 2=YES (CHECKED)
TYP_DDS	Health care type -- visit with dentist (FORCED SKIP)	NYSF	.B=DK/BLANK .S=SKIP 1=NO (UNCHECKED) 2=YES (CHECKED)
TYP_DOCT	Health care type -- checkup with dr (FORCED SKIP)	NYSF	.B=DK/BLANK .S=SKIP 1=NO (UNCHECKED) 2=YES (CHECKED)
TYP_ILLN	Health care type -- visit for illness (FORCED SKIP)	NYSF	.B=DK/BLANK .S=SKIP 1=NO (UNCHECKED) 2=YES (CHECKED)
TYP_INJR	Health care type -- visit for injury (FORCED SKIP)	NYSF	.B=DK/BLANK .S=SKIP 1=NO (UNCHECKED) 2=YES (CHECKED)
TYP_MH	Health care type -- visit for depression or anxiety (FORCED SKIP)	NYSF	.B=DK/BLANK .S=SKIP 1=NO (UNCHECKED) 2=YES (CHECKED)

PRAMS Phase 8 Analytic Variables

<i>Variable</i>	<i>SAS Label</i>	<i>Format</i>	<i>Codes</i>
TYP_OBGN	Health care type -- checkup with my OB/GYN (FORCED SKIP)	NYSF	.B=DK/BLANK .S=SKIP 1=NO (UNCHECKED) 2=YES (CHECKED)
TYP_OTHR	Health care type -- other (FORCED SKIP)	NYSF	.B=DK/BLANK .S=SKIP 1=NO (UNCHECKED) 2=YES (CHECKED)
TYP_WHAT	Health care type -- other specified (FORCED SKIP)		
VPP_ABUS	PPV -- HCW ask about abuse (FORCED SKIP)	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
VPP_BCM	PPV -- BC methods (FORCED SKIP)	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
VPP_DEPR	PPV -- ask about depression (FORCED SKIP)	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
VPP_DIAB	PPV -- test for diabetes (FORCED SKIP)	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
VPP_DRNK	PPV -- drinking alcohol (FORCED SKIP)	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
VPP_EAT	PPV -- eating and exercise (FORCED SKIP)	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
VPP_GOING	PPV -- breastfeeding (FORCED SKIP)	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
VPP_NSRT	PPV -- insert IUD or implant (FORCED SKIP)	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
VPP_PRESBC	PPV -- prescribe birth control (FORCED SKIP)	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES

PRAMS Phase 8 Analytic Variables

<i>Variable</i>	<i>SAS Label</i>	<i>Format</i>	<i>Codes</i>
VPP_RXOTH	PPV -- other prescription (FORCED SKIP)	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
VPP_RXPAIN	PPV -- prescription pain (FORCED SKIP)	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
VPP_SMOK	PPV -- HCW ask about smoking cigs (FORCED SKIP)	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
VPP_VIT	PPV -- folic acid (FORCED SKIP)	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
VPP_WAIT	PPV -- wait before preg (FORCED SKIP)	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES