

PRAMS Phase 6 Core Questionnaire Variables, Sequential

<i>Q#</i>	<i>Variable</i>	<i>SAS Label</i>	<i>Format</i>	<i>Codes</i>
1a	PRE_DIET	(a) Pre-pregnancy dieting	NY1F	.B=DK/BLANK 1=NO 2=YES
1b	PRE_EXER	(b) Pre-pregnancy exercise 3+ days/wk	NY1F	.B=DK/BLANK 1=NO 2=YES
1c	PRE_RX	(c) Pre-pregnancy prescrip meds	NY1F	.B=DK/BLANK 1=NO 2=YES
1d	PRE_DIAB	(d) Pre-pregnancy ck/tx for diabetes	NY1F	.B=DK/BLANK 1=NO 2=YES
1e	PRE_HBP	(e) Pre-pregnancy ck/tx for high blood p	NY1F	.B=DK/BLANK 1=NO 2=YES
1f	PRE_MH	(f) Pre-pregnancy ck/tx for depression/a	NY1F	.B=DK/BLANK 1=NO 2=YES
1g	PRE_HIST	(g) Pre-pregnancy talk fam med hist	NY1F	.B=DK/BLANK 1=NO 2=YES
1h	PRE_DDS	(h) Pre-pregnancy teeth cleaned	NY1F	.B=DK/BLANK 1=NO 2=YES
2a	INSWORK	a) Insurance paid by -- job	NYF	.B=DK/BLANK 1=NO (UNCHECKED) 2=YES (CHECKED)
2b	INSPAID	(b) Insurance paid by -- someone else	NYF	.B=DK/BLANK 1=NO (UNCHECKED) 2=YES (CHECKED)
2c	INSMED	(c) Insurance paid by -- medicaid	NYF	.B=DK/BLANK 1=NO (UNCHECKED) 2=YES (CHECKED)
2d	INSMIL	(d) Insurance paid by -- TRICARE or mili	NYF	.B=DK/BLANK 1=NO (UNCHECKED) 2=YES (CHECKED)
2h	INSOTH	f) Insurance paid by -- Other	NYF	.B=DK/BLANK 1=NO (UNCHECKED) 2=YES (CHECKED)
2i	INSTYPE	g) Insurance paid by -- Other specified		
2j	INSNONE	h) Insurance paid by -- No insurance	NYF	.B=DK/BLANK 1=NO (UNCHECKED) 2=YES (CHECKED)
3	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

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4a	MOMLBKGU	a) Moms weight -- lbs or kilos	LBKGUF	.B=BLANK .D=DONT KNOW .S=SKIP 1=POUNDS 2=KILOGRAMS 5=LOST WEIGHT 6=NO CHANGE
4b	MOM_LBKG	b) Moms weight -- bef preg	NUMDF	.B=BLANK .D=DK
5a	MOM_HTU	a) Moms height -- feet-inch/m	HTUF	.B=BLANK/DK 1=FEET, INCHES 2=CENTIMETERS 3=METERS
5b	MOM_FEET	b) Moms height -- feet	NUMSF	.B=DK/BLANK .S=SKIP
5c	MOM_INCH	c) Moms height -- inches	NUMSF	.B=DK/BLANK .S=SKIP
5d	MOM_MTRS	d) Moms height -- meters	NUMSF	.B=DK/BLANK .S=SKIP
7	BPG_DIAB	Diabetes before pregnancy	NY1F	.B=DK/BLANK 1=NO 2=YES
8	PREV_LB	Previous -- live birth	NY1F	.B=DK/BLANK 1=NO 2=YES
9	PREV6NBW	Previous -- normal birth weight	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
10	PREV_PRE	Previous -- premature	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
11	FEEL_PG	Preg -- intention	FEEL_PG	.B=BLANK .D=DK 1=SOONER 2=LATER 3=THEN 4=DID NOT WANT
12	PREG_TRY	Preg -- trying	NY1F	.B=DK/BLANK 1=NO 2=YES
13	BC_WHEN4	BC -- use when got preg	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
14a	NBC_MIND	a) No BC -- didn't mind preg	NYSF	.B=DK/BLANK .S=SKIP 1=NO (UNCHECKED) 2=YES (CHECKED)

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14b	NBC_TIME	b) No BC -- couldn't at time	NYSF	.B=DK/BLANK .S=SKIP 1=NO (UNCHECKED) 2=YES (CHECKED)
14c	NBC_SIDE	c) No BC -- side effects	NYSF	.B=DK/BLANK .S=SKIP 1=NO (UNCHECKED) 2=YES (CHECKED)
14d	NBC_GET	d) No BC -- couldn't get	NYSF	.B=DK/BLANK .S=SKIP 1=NO (UNCHECKED) 2=YES (CHECKED)
14e	NBC_STER	e) No BC -- sterile	NYSF	.B=DK/BLANK .S=SKIP 1=NO (UNCHECKED) 2=YES (CHECKED)
14f	NBC_HUSB	f) No BC -- husb/part didn't want	NYSF	.B=DK/BLANK .S=SKIP 1=NO (UNCHECKED) 2=YES (CHECKED)
14g	NBC_OTH	g) No BC -- other	NYSF	.B=DK/BLANK .S=SKIP 1=NO (UNCHECKED) 2=YES (CHECKED)
14h	NBC_WHY	h) No BC -- other specified		
15a	SURE_PGU	a) Sure preg -- wks/mnth	UNITF	.B=BLANK .D=DK .S=SKIP 1=WEEKS 2=MONTHS 7=DK
15b	SURE_PG	b) Sure preg -- time	NUMSDF	.B=BLANK .D=DK .S=SKIP 77=DK
16a	PNC_1STU	a) 1st PNC visit -- wks/mnth	PNC_1STU	.B=DK/BLANK 1=WEEKS 2=MONTHS 3=DID NOT GO
16b	PNC_1ST	b) 1st PNC visit -- number	NUMSF	.B=DK/BLANK .S=SKIP
17	ERLY6PNC	PNC early -- as wanted	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES

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18a	EP6APPT	a) PNC later -- no appt	FALSTRUE	.B=BLANK/DK .S=SKIP 1=false 2=true
18b	EP6MONEY	b) PNC later -- no money	FALSTRUE	.B=BLANK/DK .S=SKIP 1=false 2=true
18c	EP6TRAN	c) PNC later -- no transportation	FALSTRUE	.B=BLANK/DK .S=SKIP 1=false 2=true
18d	EP6START	d) PNC later -- no early ins care	FALSTRUE	.B=BLANK/DK .S=SKIP 1=false 2=true
18e	EP6BUSY	e) PNC later -- too busy	FALSTRUE	.B=BLANK/DK .S=SKIP 1=false 2=true
18f	EP6LEAVE	f) PNC later -- no leave time work or sc	FALSTRUE	.B=BLANK/DK .S=SKIP 1=false 2=true
18g	EP6MEDI	g) PNC later -- no Medicaid card	FALSTRUE	.B=BLANK/DK .S=SKIP 1=false 2=true
18h	EP6CHLD	h) PNC later -- no child care	FALSTRUE	.B=BLANK/DK .S=SKIP 1=false 2=true

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18i	EP6PREG	i) PNC later -- didn't know I was pregna	FALSTRUE	.B=BLANK/DK .S=SKIP 1=false 2=true
18j	EP6SECRT	j) PNC later -- keep preg secret	FALSTRUE	.B=BLANK/DK .S=SKIP 1=false 2=true
18k	EP6PNC	k) PNC later -- didn't want PNC	FALSTRUE	.B=BLANK/DK .S=SKIP 1=false 2=true
19a	PP_WORK	a) PNC paid by -- Job	NYSF	.B=DK/BLANK .S=SKIP 1=NO (UNCHECKED) 2=YES (CHECKED)
19b	PP_PAID	b) PNC paid by -- insurance not from a j	NYSF	.B=DK/BLANK .S=SKIP 1=NO (UNCHECKED) 2=YES (CHECKED)
19c	PP_MEDIC	c) PNC paid by -- Medicaid	NYSF	.B=DK/BLANK .S=SKIP 1=NO (UNCHECKED) 2=YES (CHECKED)
19d	PP_MILIT	d) PNC paid by -- Military	NYSF	.B=DK/BLANK .S=SKIP 1=NO (UNCHECKED) 2=YES (CHECKED)
19h	PP_OTH	f) PNC paid by -- other	NYSF	.B=DK/BLANK .S=SKIP 1=NO (UNCHECKED) 2=YES (CHECKED)
19i	PP_TYPE	g) PNC paid by -- Other specified		
19j	PP_NONE	h) PNC paid by -- no insurance	NYSF	.B=DK/BLANK .S=SKIP 1=NO (UNCHECKED) 2=YES (CHECKED)
20a	TLK_SMK	a) HCW talk -- smoking	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES

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20b	TLK_BF	b) HCW talk -- breastfeeding	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
20c	TLK_DRK	c) HCW talk -- drinking alcohol	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
20d	TLK_BELT	d) HCW talk -- seatbelt use	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
20e	TLK_MEDS	e) HCW talk -- safe meds	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
20f	TLK_DRUG	f) HCW talk -- illegal drugs	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
20g	TLK_BDEF	g) HCW talk -- birth defects tests	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
20h	TLK_PRET	h) HCW talk -- preterm labor signs	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
20i	TLK_LABR	i) HCW talk -- early labor	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
20j	TLK_HIVT	j) HCW talk -- testing for HIV	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
20k	TLK_DPRS	k) HCW talk -- depression	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
20l	TLK_ABUS	l) HCW talk -- physical abuse	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
21	HIVTEST	HIV test -- have dur preg	NYD1F	.B=BLANK .D=DK 1=NO 2=YES 7=DK
22	WIC_PREG	WIC -- dur preg	NY1F	.B=DK/BLANK 1=NO 2=YES

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23	PG_GDB	Gestational diabetes- this pregnancy	NY1F	.B=DK/BLANK 1=NO 2=YES
24a	MORB_BLD	a) Morbidity -- vag bleeding	NY1F	.B=DK/BLANK 1=NO 2=YES
24b	MORB_KID	b) Morbidity -- kidney/bladder infect	NY1F	.B=DK/BLANK 1=NO 2=YES
24c	MORB_NAU	c) Morbidity -- nausea	NY1F	.B=DK/BLANK 1=NO 2=YES
24d	MORB_CRV	d) Morbidity -- cervix closed	NY1F	.B=DK/BLANK 1=NO 2=YES
24e	MORB5BP	e) Morbidity -- HBP	NY1F	.B=DK/BLANK 1=NO 2=YES
24f	MORB_PLA	f) Morbidity -- placenta	NY1F	.B=DK/BLANK 1=NO 2=YES
24g	MORB_LAB	g) Morbidity -- preterm labor	NY1F	.B=DK/BLANK 1=NO 2=YES
24h	MORB_PRM	h) Morbidity -- PROM	NY1F	.B=DK/BLANK 1=NO 2=YES
24i	MORB_TRN	i) Morbidity -- Blood transfusion	NY1F	.B=DK/BLANK 1=NO 2=YES
24j	MORB_CAR	j) Morbidity -- car crash injury	NY1F	.B=DK/BLANK 1=NO 2=YES
25	SMK2YRS	SMK -- >=1 cigs last 2 yrs	NY1F	.B=DK/BLANK 1=NO 2=YES
26	SMK6_3B	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)

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27	SMK6_3L	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)
28	SMK6_3N	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)
29	SMK_NWRL	Inside smoking rules now	SMK_NWRL	.B=DK/BLANK 1=NOT ALLOWED ANYWHERE 2=ALLOWED SOME PLACES/TIMES 3=PERMITTED ANYWHERE
30	DRK_2YRS	DRK -- last 2 years	NY1F	.B=DK/BLANK 1=NO 2=YES
31a	DRK6_3B	DRK -- 3 mnths bef, drinks/wk	DRINK5F	.B=DK/BLANK .S=SKIP 1=14 DRINKS OR MORE A WEEK 2=7 TO 13 DRINKS A WEEK 3=4 TO 6 DRINKS A WEEK 4=1 TO 3 DRINKS A WEEK 5=LESS THAN 1 DRINK A WEEK 6=I DIDNT DRINK THEN
31b	DRK6_3BB	DRK -- 3 mnths bef, four+ drinks/sit	DRKBNG6F	.B=DK/BLANK .S=SKIP 1=6 OR MORE TIMES 2=4 TO 5 TIMES 3=2 TO 3 TIMES 4=1 TIME 5=0 (NEVER 4 OR MORE AT ONCE)
32a	DRK6_3L	DRK -- last 3 mnths, drinks/wk	DRINK5F	.B=DK/BLANK .S=SKIP 1=14 DRINKS OR MORE A WEEK 2=7 TO 13 DRINKS A WEEK 3=4 TO 6 DRINKS A WEEK 4=1 TO 3 DRINKS A WEEK 5=LESS THAN 1 DRINK A WEEK 6=I DIDNT DRINK THEN

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32b	DRK6_3LB	DRK -- last 3 mnths, four+ drinks/sit	DRKBNG6F	.B=DK/BLANK .S=SKIP 1=6 OR MORE TIMES 2=4 TO 5 TIMES 3=2 TO 3 TIMES 4=1 TIME 5=0 (NEVER 4 OR MORE AT ONCE)
33a	STRS_FM3	a) Stress -- family member ill	NY1F	.B=DK/BLANK 1=NO 2=YES
33b	STRS_DV3	b) Stress -- divorce	NY1F	.B=DK/BLANK 1=NO 2=YES
33c	STRS_MOV	c) Stress -- moved	NY1F	.B=DK/BLANK 1=NO 2=YES
33d	STRS_HOM	d) Stress -- homeless	NY1F	.B=DK/BLANK 1=NO 2=YES
33e	STRS_JOB	e) Stress -- husb/part lost job	NY1F	.B=DK/BLANK 1=NO 2=YES
33f	STRS_WRK	f) Stress -- mom lost job	NY1F	.B=DK/BLANK 1=NO 2=YES
33g	STRS_ARG	g) Stress -- argue lots	NY1F	.B=DK/BLANK 1=NO 2=YES
33h	STRS_PG	h) Stress -- husb/part preg no	NY1F	.B=DK/BLANK 1=NO 2=YES
33i	STRS_BIL	i) Stress -- couldn't pay bill	NY1F	.B=DK/BLANK 1=NO 2=YES
33j	STRS_FT4	j) Stress -- physical fight	NY1F	.B=DK/BLANK 1=NO 2=YES
33k	STRS_JL3	k) Stress -- husb/part in jail	NY1F	.B=DK/BLANK 1=NO 2=YES
33l	STRS_DRG	l) Stress -- others drugs	NY1F	.B=DK/BLANK 1=NO 2=YES
33m	STRS_DH3	m) Stress -- others died	NY1F	.B=DK/BLANK 1=NO 2=YES
34	PAB6HUS	Abuse -- 12 mnths b4 preg, husb/part	NYS1F	.B=DK/BLANK .T=TEEN MOM - NOT ASKED 1=NO 2=YES

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35	PAD6HUS	Abuse -- dur preg, husb/part	NYS1F	.B=DK/BLANK .T=TEEN MOM - NOT ASKED 1=NO 2=YES
36a	DUE_MTH	a) Due date -- month	NUMF	.B=DK/BLANK
36c	DUE_YR4	c) Due date -- year	NUMF	.B=DK/BLANK
37a	DEL_MTH	a) Admin for del -- month	DEL_DATE	.B=DK/BLANK 76=DIDNT GO TO HOSP
37c	DEL_YR4	c) Admin for del -- year	DEL_DATE	.B=DK/BLANK 7676=DIDNT GO TO HOSP
38a	IDOB_MTH	a) Infant birth -- month	NUMF	.B=DK/BLANK
38c	IDOB_YR4	c) Infant birth -- year	NUMF	.B=DK/BLANK
39a	DIS_MTH	a) Mom discharge -- month	DEL_DATE	.B=DK/BLANK 76=DIDNT GO TO HOSP
39c	DIS_YR4	c) Mom discharge -- year	DEL_DATE	.B=DK/BLANK 7676=DIDNT GO TO HOSP
40a	PD_WORK	a) Delivery paid -- insurance from job	NYF	.B=DK/BLANK 1=NO (UNCHECKED) 2=YES (CHECKED)
40b	PD_PAID	b) Delivery paid -- insurance not from a	NYF	.B=DK/BLANK 1=NO (UNCHECKED) 2=YES (CHECKED)
40c	PD_MEDIC	c) Delivery paid -- Medicaid	NYF	.B=DK/BLANK 1=NO (UNCHECKED) 2=YES (CHECKED)
40d	PD_MILIT	d) Delivery paid -- Military	NYF	.B=DK/BLANK 1=NO (UNCHECKED) 2=YES (CHECKED)
40h	PD_OTH	f) Delivery paid -- other	NYF	.B=DK/BLANK 1=NO (UNCHECKED) 2=YES (CHECKED)
40i	PD_TYPE	g) Delivery paid -- Other specified		
40j	PD_NONE	h) Delivery paid -- no insurance	NYF	.B=DK/BLANK 1=NO (UNCHECKED) 2=YES (CHECKED)
41	INF_ICU	Infant ICU -- at birth	NYD1F	.B=BLANK .D=DK 1=NO 2=YES

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42	LTH_HOSP	Hosp baby stay -- length of time	LTH_HOSP	.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
43	INFLIVE5	Infant alive -- now	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
44	INFWMOM5	Infant living -- with mom	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
45	BF5EVER	Breastfeed -- ever	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
46	BF5STILL	Breastfeed -- still	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
47a	BF5LNGTU	a) BF duration -- wks/mnths	BFUNIT4F	.B=BLANK .S=SKIP 1=WEEKS 2=MONTHS 5=LESS THAN 1 WEEK 6=ONLY FED BRSTMLK
47b	BF5LNGTH	b) BF duration -- length of time	BFDUR4F	.B=BLANK .S=SKIP 41=LESS THAN 1 WEEK 42=ONLY FED BRSTMLK
48a1	BF6LIQDU	a1) BF oth liquids -- wks/mnths	BFUNIT4F	.B=BLANK .S=SKIP 1=WEEKS 2=MONTHS 5=LESS THAN 1 WEEK 6=ONLY FED BRSTMLK
48a2	BF6LIQD	a2) BF oth liquids -- baby's age	BFDUR4F	.B=BLANK .S=SKIP 41=LESS THAN 1 WEEK 42=ONLY FED BRSTMLK
48b1	BF6FOODU	b1) BF oth food -- wks/mnths	BFUNIT4F	.B=BLANK .S=SKIP 1=WEEKS 2=MONTHS 5=LESS THAN 1 WEEK 6=ONLY FED BRSTMLK

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48b2	BF6FOOD	b2) BF oth foods -- baby's age	BFDUR4F	.B=BLANK .S=SKIP 41=LESS THAN 1 WEEK 42=ONLY FED BRSTMLK
49	SLEEPPOS	Sleeping position -- baby	SLEEPPOS	.B=DK/BLANK .S=SKIP 1=SIDE 2=BACK 3=STOMACH 4=SIDE/BACK 5=SIDE/STOMACH 6=BACK/STOMACH 7=ALL 3 POSITIONS
50	DR_1WK	Doctor -- baby visit 1st week	NYS1F	.B=DK/BLANK .S=SKIP 1=NO 2=YES
51	BC_NOW4	Postpartum BC -- using now	NY1F	.B=DK/BLANK 1=NO 2=YES
52a	BCB_NSEX	a) PP BC barrs -- abstinence	NYSF	.B=DK/BLANK .S=SKIP 1=NO (UNCHECKED) 2=YES (CHECKED)
52b	BCB_PREG	b) PP BC barrs -- want preg	NYSF	.B=DK/BLANK .S=SKIP 1=NO (UNCHECKED) 2=YES (CHECKED)
52c	BCB_WANT	c) PP BC barrs -- didn't want to use	NYSF	.B=DK/BLANK .S=SKIP 1=NO (UNCHECKED) 2=YES (CHECKED)
52d	BCB_HUSB	d) PP BC barrs -- husb/part didn't want	NYSF	.B=DK/BLANK .S=SKIP 1=NO (UNCHECKED) 2=YES (CHECKED)
52e	BCB_INFT	e) PP BC barrs -- thinks sterile	NYSF	.B=DK/BLANK .S=SKIP 1=NO (UNCHECKED) 2=YES (CHECKED)
52f	BCB_PAY	f) PP BC barrs -- can't pay	NYSF	.B=DK/BLANK .S=SKIP 1=NO (UNCHECKED) 2=YES (CHECKED)
52g	BCB_PNOW	g) PP BC barrs -- preg now	NYSF	.B=DK/BLANK .S=SKIP 1=NO (UNCHECKED) 2=YES (CHECKED)

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52h	BCB_OTH	h) PP BC barrs -- other	NYSF	.B=DK/BLANK .S=SKIP 1=NO (UNCHECKED) 2=YES (CHECKED)
52i	BCB_WHAT	i) PP BC barrs -- other specified		
53a	PP_SAD	Feelings postpartum- down, depressed, sa	NVR1AL5F	.B=BLANK/DK 1=NEVER 2=RARELY 3=SOMETIMES 4=OFTEN 5=ALWAYS
53b	PP_NHOPE	Feelings postpartum- hopeless	NVR1AL5F	.B=BLANK/DK 1=NEVER 2=RARELY 3=SOMETIMES 4=OFTEN 5=ALWAYS
53c	PP_SLOW	Feelings postpartum- slowed down	NVR1AL5F	.B=BLANK/DK 1=NEVER 2=RARELY 3=SOMETIMES 4=OFTEN 5=ALWAYS
54	INCOME5	Income -- 12 mnths bef, total income	INCOME5F	.B=DK/BLANK 1=LESS THAN \$10,000 2=\$10,000 TO \$14,999 3=\$15,000 TO \$19,999 4=\$20,000 TO \$24,999 5=\$25,000 TO \$34,999 6=\$35,000 TO \$49,999 7=\$50,000 OR MORE 8=LESS THAN \$ 8,000 9=\$ 8,000 TO \$ 9,999 10=\$50,000 TO \$74,999 11=\$75,000 OR MORE 12=\$50,000 TO \$69,999 13=\$70,000 OR MORE 14=\$50,000 TO \$64,999 15=\$65,000 TO \$79,999 16=\$80,000 OR MORE 17=\$50,000 TO \$99,999 18=\$100,000 OR MORE 19=\$65,000 TO \$74,999
55	INC_NDEP	Income -- dependents (+self)	NUMF	.B=DK/BLANK
56a	TOD_MTH	Today -- month	NUMF	.B=DK/BLANK
56c	TOD_YR4	Today -- year	NUMF	.B=DK/BLANK

PRAMS Phase 6 Birth Certificate Variables

<i>Variable</i>	<i>SAS Label</i>	<i>Format</i>	<i>Codes</i>
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-section	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 6 Birth Certificate Variables

<i>Variable</i>	<i>SAS Label</i>	<i>Format</i>	<i>Codes</i>
DEL_VCS	Vaginal delivery after C-section	NYF	.N=NOT RECORDED .U=UNKNOWN 1=NO (UNCHECKED) 2=YES (CHECKED)
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 6 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

PRAMS Phase 6 Birth Certificate Variables

<i>Variable</i>	<i>SAS Label</i>	<i>Format</i>	<i>Codes</i>
KOTELCHUCK	Kotelchuck Index	KOTELCHUCK	.U=UNKNOWN 1=INADEQUATE 2=INTERMEDIATE 3=ADEQUATE 4=ADEQUATE PLUS
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 9=UNKNOWN
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/DOCTORATE/PROF

PRAMS Phase 6 Birth Certificate Variables

<i>Variable</i>	<i>SAS Label</i>	<i>Format</i>	<i>Codes</i>
MAT_HTFT	Maternal height - Feet	BCF	.U=UNKNOWN
MAT_HTIN	Maternal height - Inches	BCF	.U=UNKNOWN
MAT_PRWT	Maternal weight - Prepregnancy	BCF	.U=UNKNOWN
MAT_RACE_PU_1	Maternal Race grouped (pre-2003 birth certificate layout)	PU_RACE	.U=UNKNOWN 1= ASIAN/PAC ISLANDER 2=WHITE 3=BLACK 4=AM INDIAN 10=AK NATIVE 23=OTHER/MULTIPLE RACE
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	YNF	.U=UNKNOWN 1=YES 2=NO

PRAMS Phase 6 Birth Certificate Variables

<i>Variable</i>	<i>SAS Label</i>	<i>Format</i>	<i>Codes</i>
	variable is coded as "yes" if chorioamnionitis is coded "Y", it is coded as "no" if chorioamnionitis is "N", else it is coded "unknown".		
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".	YNF	.U=UNKNOWN 1=YES 2=NO
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	BCSMOKEF	.U=UNKNOWN 0=NO SMOKE 97=97 OR MORE

PRAMS Phase 6 Birth Certificate Variables

<i>Variable</i>	<i>SAS Label</i>	<i>Format</i>	<i>Codes</i>
	these 3 values is unknown then variable is coded “unknown”.		
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	.U=UNKNOWN 1=YES 2=NO
MOM_BMIG_BC	VAR: MOM BMI GROUPED FROM BC	BMIG4REV	.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
NCHS_URB_RUR2	Urban/rural coding from NCHS - 2 levels	URB_RUR	.U=UNKNOWN 1=URBAN 2=RURAL

PRAMS Phase 6 Birth Certificate Variables

<i>Variable</i>	<i>SAS Label</i>	<i>Format</i>	<i>Codes</i>
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_TERMF	.N=NOT RECORDED .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
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_VT	Vermont Collapsed Paternal Race/Ethnicity: Non-Hispanic White?	YNF	.U=UNKNOWN 1=YES 2=NO

PRAMS Phase 6 Birth Certificate Variables

<i>Variable</i>	<i>SAS Label</i>	<i>Format</i>	<i>Codes</i>
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
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 99=UNKNOWN
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
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

PRAMS Phase 6 Birth Certificate Variables

<i>Variable</i>	<i>SAS Label</i>	<i>Format</i>	<i>Codes</i>
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 6 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
ID	MOTHERS ID NUMBER		
INQX	In Combined Questionnaire		
LANGUAGE	Language -- English/Spanish/Chinese	LANGUAGE	1=ENGLISH 2=SPANISH 3=CHINESE
MODECONT	MODE OF CONTACT	MODEF	.U=UNKNOWN 0=NEITHER 1=MAIL 2=PHONE 3=BOTH(MAIL/PHONE) 4=HOSPITAL ONLY 5=HOSPITAL MAIL 6=HOSPITAL PHONE 7=WEB 8=WEB AND MAIL 9=WEB AND PHONE 10=MAIL, WEB, AND PHONE
MODE_PRT	MODE OF PARTICIPATION	MODEF	.U=UNKNOWN 0=NEITHER 1=MAIL 2=PHONE 3=BOTH(MAIL/PHONE) 4=HOSPITAL ONLY 5=HOSPITAL MAIL 6=HOSPITAL 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	

PRAMS Phase 6 Operations/Weighting Variables

<i>Variable</i>	<i>SAS Label</i>	<i>Format</i>	<i>Codes</i>
STRATUMC	BC WT: STRATA STATES COMBINED		
SUD_NEST	SUDAAN Nest Variable		
TOTCNT	BC WT: TOTAL COUNT		
TYPE	Type of survey response	QX_TYPE	1=MAIL SURVEY 2=PHONE SURVEY
VERS	Phase 6: Survey 1: QDE version 1		
WTANAL	BC WT: ANALYSIS WT		
WTONE	BC WT: SAMPLE WEIGHT		
WTTHREE	BC WT: NONCOVERAGE WT		
WTTWO	BC WT: NONRESPONSE WT		

PRAMS Phase 6 Analytic Variables

<i>Variable</i>	<i>SAS Label</i>	<i>Format</i>	<i>Codes</i>
BF5WEEKS	VAR: # WEEKS BREASTFED BABY	BF_DURF	.B=DK/BLANK .S=SKIP 84=DIDNT BREASTFEED 85=BREASTFED<1 WEEK 86=BREASTFEDING NOW
BF6FOOD_WKS	VAR: # WEEKS FIRST FED FOOD	BF_AGEF	.B=BLANK .S=SKIP 85=<1 WEEK OLD 86=ONLY BREASTMILK
BF6LIQD_WKS	VAR: # WEEKS FIRST FED LIQUIDS	BF_AGEF	.B=BLANK .S=SKIP 85=<1 WEEK OLD 86=ONLY BREASTMILK
DRK63B_A	VAR: YES/NO DRINK 3 BEF PREG	NY1F	.B=DK/BLANK 1=NO 2=YES
DRK63L_A	VAR: YES/NO DRINK LAST 3 MTH PREG	NY1F	.B=DK/BLANK 1=NO 2=YES
DRK6C_PG	VAR: CHANGE DRINKING DURING PREG	DRK_CHNG	.B=DK/BLANK 1=NONDRINKER 2=DRINKER WHO QUIT 3=#DRKS REDUCED 4=#DRKS SAME OR MORE 5=NONDRNKR RESUMED
EP6NUMB	VAR: # BARRIERS TO EARLY PNC	NUMSF	.B=DK/BLANK .S=SKIP
HIVTEST_DK	VAR: TESTED FOR HIV? (DONT KNOW=7)	NYD1F	.B=BLANK .D=DK 1=NO 2=YES 7=DK
INFQ_AGE	VAR: INF AGE (DAYS) QUEST COMPLETED	NUMSF	.B=DK/BLANK

PRAMS Phase 6 Analytic Variables

<i>Variable</i>	<i>SAS Label</i>	<i>Format</i>	<i>Codes</i>
INFQ_AGE_MOD	VAR: INF AGE (DAYS) QUEST COMPLETED (CLEANED)	NUMSF	.B=DK/BLANK
INF_ICU_DK	VAR: BABY IN INTENSIVE CARE? (DONT KNOW=7)	NYD1F	.B=BLANK .D=DK 1=NO 2=YES 7=DK
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
INSRITE	e) Insurance paid by -- Rite Care	NYF	.B=DK/BLANK 1=NO (UNCHECKED) 2=YES (CHECKED)
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_HT_I	VAR: MOM TOTAL HEIGHT (INCHES)	NUMF	.B=DK/BLANK
MOM_NITE	VAR: MOM NIGHTS IN HOSPITAL	MOM_NITE	.B=DK\BLANK 0=DIDNT STAY @ HSP 76=DIDNT GO TO HOSP

PRAMS Phase 6 Analytic Variables

<i>Variable</i>	<i>SAS Label</i>	<i>Format</i>	<i>Codes</i>
MOM_WT	VAR: MOM WT BEFORE PREGNANCY	MOM_WT	.B=BLANK .D=DK
NOHOSP_B	VAR: BABY STAY IN HOSP?	NOHOSP_B	.B=DK/BLANK 1=NO 2=YES 3=STILL HOSP
NOHOSP_M	VAR: MOTHER DELIVERED IN HOSP?	NY1F	.B=DK/BLANK 1=NO 2=YES
PD_NUMB	VAR: # SOURCES PAYMENT FOR DELIVERY	NUMF	.B=DK/BLANK
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
PP_NUMB	VAR: # SOURCES PAYMENT FOR PNC	NUMSF	.B=DK/BLANK .S=SKIP
PREGHX	VAR: HX PREV LIVE BIRTHS	PREGHX	.B=DK/BLANK 1=NO PREV LIVE BRTH 2=OK (NOT LBW OR PRETERM) 3=LBW 4=PRETERM 5=LBW & PRETERM
SMK63B_A	VAR: YES/NO SMOKE 3 BEF PREG	NY1F	.B=DK/BLANK 1=NO 2=YES

PRAMS Phase 6 Analytic Variables

<i>Variable</i>	<i>SAS Label</i>	<i>Format</i>	<i>Codes</i>
SMK63L_A	VAR: YES/NO SMOKE LAST 3 MTH PREG	NY1F	.B=DK/BLANK 1=NO 2=YES
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
STRS_TT3	VAR: TOTAL # STRESSES	NUMF	.B=DK/BLANK
STRS_T_G	VAR: TOTAL # STRESSES, GROUPED	STRS_T_G	.B=DK/BLANK 0=NONE 1=1-2 2=3-5 3=6 OR MORE
SURE_PGU_DK	VAR: WHEN SURE PREGNANT UNIT? (DONT KNOW=7)	UNITF	.B=BLANK .D=DK 1=WEEKS 2=MONTHS 7=DK

PRAMS Phase 6 Analytic Variables

<i>Variable</i>	<i>SAS Label</i>	<i>Format</i>	<i>Codes</i>
SURE_PG_DK	VAR: WHEN SURE PREGNANT LENGTH? (DONT KNOW=77)	NUMSDF	.B=BLANK .D=DK 77=DK
SURE_WKS	VAR: WEEKS WHEN SURE PREG	NUMF	.B=DK/BLANK