

## PIN STUDY - WAKE MEDICAL ABSTRACT

Note: All variables are numeric variables unless described as "other text" or "set sequence letter"

VAR NAME	DESCRIPTION	COMMENT
	<b>Obstetric Discharge Summary Page</b>	
WA01A	Page number of sequence for ODS	
WA01B	Total number of pages for ODS	
WA01C	Obstetric Discharge Summary -- Set sequence letter	A-Z
WA02A	Date of hospital discharge, mm (ODS)	
WA02B	Date of hospital discharge, dd (ODS)	
WA02C	Date of hospital discharge, yy (ODS)	
WA03	No discharge form for this date (ODS)	0=discharge form present 1=no discharge form
	<b>Reason for admission (ODS)</b>	
WA04A	none apply (ODS)	A.04 Circle all that apply: 0=no 1=yes
WA04B	Onset of labor (ODS)	A.04 Circle all that apply: 0=no 1=yes
WA04C	Induction of labor (ODS)	A.04 Circle all that apply: 0=no 1=yes
WA04D	Admitted for cesarean section (ODS)	A.04 Circle all that apply: 0=no 1=yes
WA04E	Other flag (ODS)	A.04 Circle all that apply: 0=no 1=yes
WA04ET	Other text (ODS)	
	<b>Prenatal procedures (ODS)</b>	
WA05A	None apply (ODS)	A.05 Circle all that apply: 0=no 1=yes

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VAR NAME	DESCRIPTION	COMMENT
WA05B	Box "none" checked (ODS)	A.05 Circle all that apply: 0=no 1=yes
WA05C	Amniocentesis (ODS)	A.05 Circle all that apply: 0=no 1=yes
WA05D	Cerclage (ODS)	A.05 Circle all that apply: 0=no 1=yes
WA05E	Version attempt, successful (ODS)	A.05 Circle all that apply: 0=no 1=yes
WA05F	Version attempt, failed (ODS)	A.05 Circle all that apply: 0=no 1=yes
WA05G	Other flag (ODS)	A.05 Circle all that apply: 0=no 1=yes
WA05GT	Other text (ODS)	
	<b>Intrapartum procedures (ODS)</b>	
WA06A	None apply (ODS)	A.06 Circle all that apply: 0=no 1=yes
WA06B	Spontaneous vaginal delivery (ODS)	A.06 Circle all that apply: 0=no 1=yes
WA06C	C-section, low transverse (ODS)	A.06 Circle all that apply: 0=no 1=yes
WA06D	C-section, low vertical (ODS)	A.06 Circle all that apply: 0=no 1=yes
WA06E	C-section, classical (ODS)	A.06 Circle all that apply: 0=no 1=yes

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VAR NAME	DESCRIPTION	COMMENT
WA06F	C-section, hysterectomy (ODS)	A.06 Circle all that apply: 0=no 1=yes
WA06G	Uterine exploration (ODS)	A.06 Circle all that apply: 0=no 1=yes
WA06H	Tubal ligation, intrapartum (ODS)	A.06 Circle all that apply: 0=no 1=yes
WA06I	Curettage (ODS)	A.06 Circle all that apply: 0=no 1=yes
WA06J	Other flag (ODS)	A.06 Circle all that apply: 0=no 1=yes
WA06JT	Other text (ODS)	
	<b>Postpartum procedures (ODS)</b>	
WA07A	None apply (ODS)	A.07 Circle all that apply: 0=no 1=yes
WA07B	Box "none" checked (ODS)	A.07 Circle all that apply: 0=no 1=yes
WA07C	Tubal ligation (ODS)	A.07 Circle all that apply: 0=no 1=yes
WA07D	Curettage (ODS)	A.07 Circle all that apply: 0=no 1=yes
WA07E	Other flag (ODS)	A.07 Circle all that apply: 0=no 1=yes
WA07ET	Other text (ODS)	
	<b>Operative and postpartum complications(ODS)</b>	

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VAR NAME	DESCRIPTION	COMMENT
WA08A	None apply (ODS)	A.08 Circle all that apply: 0=no 1=yes
WA08B	"None" checked (ODS)	A.08 Circle all that apply: 0=no 1=yes
WA08C	1st degree perineal laceration (ODS)	A.08 Circle all that apply: 0=no 1=yes
WA08D	2nd degree perineal laceration (ODS)	A.08 Circle all that apply: 0=no 1=yes
WA08E	3rd degree perineal laceration (ODS)	A.08 Circle all that apply: 0=no 1=yes
WA08F	4th degree perineal laceration (ODS)	A.08 Circle all that apply: 0=no 1=yes
WA08G	Vaginal laceration (ODS)	A.08 Circle all that apply: 0=no 1=yes
WA08H	Cervical laceration (ODS)	A.08 Circle all that apply: 0=no 1=yes
WA08I	Endometritis (pelvic infection) (ODS)	A.08 Circle all that apply: 0=no 1=yes
WA08J	Eclampsia (after delivery) (ODS)	A.08 Circle all that apply: 0=no 1=yes
WA08K	Postpartum hemorrhage (ODS)	A.08 Circle all that apply: 0=no 1=yes
WA08L	Hypertension (ODS)	A.08 Circle all that apply: 0=no 1=yes

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VAR NAME	DESCRIPTION	COMMENT
WA08M	Other flag (ODS)	A.08 Circle all that apply: 0=no 1=yes
WA08MT	Other text (ODS)	
	<b>Discharge diagnoses</b> (ODS)	
WA09A	None of these apply (ODS)	A.09 Circle all that apply: 0=no 1=yes
WA09B	Pregnancy delivered (ODS)	A.09 Circle all that apply: 0=no 1=yes
WA09C	Onset of labor / labor check / contractions (ODS)	A.09 Circle all that apply: 0=no 1=yes
WA09D	Preterm labor / rule out preterm labor (ODS)	A.09 Circle all that apply: 0=no 1=yes
WA09E	Obs. of fetal status / antenatal testing (ODS)	A.09 Circle all that apply: 0=no 1=yes
WA09F	Induction of labor / failed induction (ODS)	A.09 Circle all that apply: 0=no 1=yes
WA09G	Version, successful (ODS)	A.09 Circle all that apply: 0=no 1=yes
WA09H	Version, failed (ODS)	A.09 Circle all that apply: 0=no 1=yes
WA09I	Cesarean section (ODS)	A.09 Circle all that apply: 0=no 1=yes
WA09J	Premature rupture of membranes (PROM) (ODS)	A.09 Circle all that apply: 0=no 1=yes

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VAR NAME	DESCRIPTION	COMMENT
WA09K	ROM / rule out ROM / fluid leak (ODS)	A.09 Circle all that apply: 0=no 1=yes
WA09L	Vaginal antepartum bleeding (ODS)	A.09 Circle all that apply: 0=no 1=yes
WA09M	Placenta previa (ODS)	A.09 Circle all that apply: 0=no 1=yes
WA09N	Placental abruption (ODS)	A.09 Circle all that apply: 0=no 1=yes
WA09O	Pre-eclampsia, mild (ODS)	A.09 Circle all that apply: 0=no 1=yes
WA09P	Pre-eclampsia, severe (ODS)	A.09 Circle all that apply: 0=no 1=yes
WA09Q	Pre-eclampsia, unspecified degree (ODS)	A.09 Circle all that apply: 0=no 1=yes
WA09R	Eclampsia (ODS)	A.09 Circle all that apply: 0=no 1=yes
WA09S	Hypertension (ODS)	A.09 Circle all that apply: 0=no 1=yes
WA09T	Abdominal / pelvic pain (ODS)	A.09 Circle all that apply: 0=no 1=yes
WA09U	Nausea / vomiting / dehydration / hyperemesis grav. (ODS)	A.09 Circle all that apply: 0=no 1=yes
WA09V	Pyelonephritis / UTI / bladder infection (ODS)	A.09 Circle all that apply: 0=no 1=yes

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VAR NAME	DESCRIPTION	COMMENT
WA09W	Pelvic / genital infection (ODS)	A.09 Circle all that apply: 0=no 1=yes
WA09X	Accident / injury (ODS)	A.09 Circle all that apply: 0=no 1=yes
WA09Y	Diabetes (ODS)	A.09 Circle all that apply: 0=no 1=yes
WA09Z	Admitted for diabetes control (ODS)	A.09 Circle all that apply: 0=no 1=yes
WA09AA	Chorioamnionitis / amnionitis (ODS)	A.09 Circle all that apply: 0=no 1=yes
WA09BB	Incompetent cervix (ODS)	A.09 Circle all that apply: 0=no 1=yes
WA09CC	Cerclage placement (ODS)	A.09 Circle all that apply: 0=no 1=yes
WA09DD	Other flag (ODS)	A.09 Circle all that apply: 0=no 1=yes
WA09DDT	Other text (ODS)	
WB01	<b>Labor and Delivery Summary Page</b> in chart (LDS)	0=no 1=yes

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VAR NAME	DESCRIPTION	COMMENT
WB02	Presentation (LDS)	01=Vertex 02=Face or brow 03=Breech--frank 04=Breech--footling 05=Breech--complete 06=Breech-- other/unspecified 07=Compound 08=Persistent occiput posterior 09=Transverse lie 10=Transverse arrest 11=Unknown / other 97=None are checked
	<b>Intrapartum events (LDS)</b>	
WB03A	None apply (LDS)	B.03 <i>Circle all that apply.</i> 0=no 1=yes
WB03B	Box "none" checked (LDS)	B.03 <i>Circle all that apply.</i> 0=no 1=yes
WB03C	Preterm labor (LDS)	B.03 <i>Circle all that apply.</i> 0=no 1=yes
WB03D	Intrapartum fever of unknown origin / febrile (LDS)	B.03 <i>Circle all that apply.</i> 0=no 1=yes
WB03E	PROM (LDS)	B.03 <i>Circle all that apply.</i> 0=no 1=yes
WB03F	Hydramnios (LDS)	B.03 <i>Circle all that apply.</i> 0=no 1=yes
WB03FA	Hydramnios, type (LDS)	1=Oligohydramnios 2=Polyhydramnios 7=Not specified
WB03G	Placental abruption (LDS)	B.03 <i>Circle all that apply.</i> 0=no 1=yes



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VAR NAME	DESCRIPTION	COMMENT
WB03H	Placenta previa (LDS)	B.03 Circle all that apply: 0=no 1=yes
WB03I	Bleeding, site undetermined (LDS)	B.03 Circle all that apply: 0=no 1=yes
WB03J	Pre-eclampsia (toxemia), mild (LDS)	B.03 Circle all that apply: 0=no 1=yes
WB03K	Pre-eclampsia (toxemia), severe (LDS)	B.03 Circle all that apply: 0=no 1=yes
WB03L	Seizure activity (LDS)	B.03 Circle all that apply: 0=no 1=yes
WB03M	Cephalo pelvic disproportion (CPD) (LDS)	B.03 Circle all that apply: 0=no 1=yes
WB03N	Prolapse of umbilical cord (LDS)	B.03 Circle all that apply: 0=no 1=yes
WB03O	Herpes, active at delivery (LDS)	B.03 Circle all that apply: 0=no 1=yes
WB03P	Other flag (LDS)	B.03 Circle all that apply: 0=no 1=yes
WB03PT	Other text (LDS)	
	<b>Induced labor</b> (LDS)	
WB04A	None apply (LDS)	B.04 Circle all that apply: 0=no 1=yes
WB04B	Box "none" checked (LDS)	B.04 Circle all that apply: 0=no 1=yes

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VAR NAME	DESCRIPTION	COMMENT
WB04C	Surgically (AROM / ARM) (LDS)	B.04 Circle all that apply: 0=no 1=yes
WB04D	Medically (oxytocin) (LDS)	B.04 Circle all that apply: 0=no 1=yes
	<b>Augmented labor</b> (LDS)	
WB05A	None apply (LDS)	B.05 Circle all that apply: 0=no 1=yes
WB05B	Box "none" checked (LDS)	B.05 Circle all that apply: 0=no 1=yes
WB05C	Surgically (AROM / ARM) (LDS)	B.05 Circle all that apply: 0=no 1=yes
WB05D	Medically (oxytocin) (LDS)	B.05 Circle all that apply: 0=no 1=yes
WB06	Medications in labor (LDS)	0=no 1=yes
WB06A	Labor med code a (LDS)	4-digit medication code
WB06B	Labor med code b (LDS)	4-digit medication code
WB06C	Labor med code c (LDS)	4-digit medication code
WB06D	Labor med code d (LDS)	4-digit medication code
WB06E	Labor med code e (LDS)	4-digit medication code
WB06F	Labor med code f (LDS)	4-digit medication code
WB07	Method of delivery (LDS)	7=None are checked 1=Cephalic 2=Breech 3=Cesarean, low cervical, transverse 4=Cesarean, low cervical, vertical 5=Cesarean, classical 6=Cesarean hysterectomy

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VAR NAME	DESCRIPTION	COMMENT
WB08	Episiotomy (LDS)	7=Not listed 0=No 1=Yes (median, mediolateral, or other type of episiotomy)
	<b>Lacerations (LDS)</b>	
WB09A	None apply (LDS)	B.09 Circle all that apply: 0=no 1=yes
WB09B	Box "none" checked (LDS)	B.09 Circle all that apply: 0=no 1=yes
WB09C	1st degree perineal laceration (LDS)	B.09 Circle all that apply: 0=no 1=yes
WB09D	2nd degree perineal laceration (LDS)	B.09 Circle all that apply: 0=no 1=yes
WB09E	3rd degree perineal laceration (LDS)	B.09 Circle all that apply: 0=no 1=yes
WB09F	4th degree perineal laceration (LDS)	B.09 Circle all that apply: 0=no 1=yes
WB09G	Vaginal laceration (LDS)	B.09 Circle all that apply: 0=no 1=yes
WB09H	Cervical laceration (LDS)	B.09 Circle all that apply: 0=no 1=yes
WB10	Surgical procedures (LDS)	7=Not listed 0=None 1=Tubal ligation 2=Curettage
WB11A	Date of hospital admission, mm (LDS)	
WB11B	Date of hospital admission, dd (LDS)	
WB11C	Date of hospital admission, yy (LDS)	

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VAR NAME	DESCRIPTION	COMMENT
WB11D	Time of hospital admission (LDS)	0-24 hours : 0-59 min
WB12A	Date of ROM, mm (LDS)	
WB12B	Date of ROM, dd (LDS)	
WB12C	Date of ROM, yy (LDS)	
WB12D	Time of ROM (LDS)	0-24 hours : 0-59 min
WB13	Did patient labor? (LDS)	7=not listed 0=no 1=yes
WB13A	Onset of labor, date, mm (LDS)	
WB13B	Onset of labor, date, dd (LDS)	
WB13C	Onset of labor, date, yy (LDS)	
WB13D	Onset of labor, time (LDS)	0-24 hours : 0-59 min
WB14A	Date of delivery, mm (LDS)	
WB14B	Date of delivery, dd (LDS)	
WB14C	Date of delivery, yy (LDS)	
WB14D	Time of delivery (LDS)	0-24 hours : 0-59 min
WB15A	Apgar score at 1 minute (LDS)	0-10
WB15B	Apgar score at 5 minutes (LDS)	0-10
WB16	Infant's hospital record # (LDS)	99997=Not listed
WB17	Baby's gender (LDS)	7=Not listed 1=Male 2=Female
WB18	Weight of infant (g) (LDS)	9997=Not listed
WB18A	Weight of infant (lbs.) (LDS)	97=Not listed
WB18B	Weight of infant (oz.) (LDS)	97=Not listed
WB19	Length of infant (cm) (LDS)	97=Not listed
WB20	Infant disposition (transferred) (LDS)	7=None are checked 1=To newborn nursery 2=With mother 3=To NICU

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VAR NAME	DESCRIPTION	COMMENT
WB21	Infant deceased (LDS)	7=None are checked 1=Antepartum 2=Intrapartum 3=Neonatal (in delivery room)
WC01A	<b>Obstetrical Assessment Page</b> Page number of sequence (OA)	count
WC01B	Obstetrical Assessment - Total number of pages (OA)	count
WC01C	Obstetrical Assessment - Set sequence letter	A-Z
WC02A	Date of hospital admission, mm (OA)	
WC02B	Date of hospital admission, dd (OA)	
WC02C	Date of hospital admission, yy (OA)	
WC02D	Time of hospital admission (OA)	0-24 hours : 0-59 min
WC03	No admission form for this date (OA)	
	<b>Reason for admission (OA)</b>	
WC04A	None of these apply (OA)	C.04 Circle all that apply: 0=no 1=yes
WC04B	Pregnancy, delivered (OA)	C.04 Circle all that apply: 0=no 1=yes
WC04C	Onset of labor / labor check / contractions (OA)	C.04 Circle all that apply: 0=no 1=yes
WC04D	Preterm labor / rule out preterm labor (OA)	C.04 Circle all that apply: 0=no 1=yes
WC04E	Obs. of fetal status / antenatal testing (OA)	C.04 Circle all that apply: 0=no 1=yes
WC04F	Induction of labor / failed induction (OA)	C.04 Circle all that apply: 0=no 1=yes

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VAR NAME	DESCRIPTION	COMMENT
WC04G	Version, successful (OA)	C.04 Circle all that apply: 0=no 1=yes
WC04H	Version, failed (OA)	C.04 Circle all that apply: 0=no 1=yes
WC04I	Cesarean section (OA)	C.04 Circle all that apply: 0=no 1=yes
WC04J	Premature rupture of membranes (PROM) (OA)	C.04 Circle all that apply: 0=no 1=yes
WC04K	ROM / rule out ROM / fluid leak (OA)	C.04 Circle all that apply: 0=no 1=yes
WC04L	Vaginal antepartum bleeding (OA)	C.04 Circle all that apply: 0=no 1=yes
WC04M	Placenta previa (OA)	C.04 Circle all that apply: 0=no 1=yes
WC04N	Placental abruption (OA)	C.04 Circle all that apply: 0=no 1=yes
WC04O	Pre-eclampsia, mild (OA)	C.04 Circle all that apply: 0=no 1=yes
WC04P	Pre-eclampsia, severe (OA)	C.04 Circle all that apply: 0=no 1=yes
WC04Q	Pre-eclampsia, unspecified degree (OA)	C.04 Circle all that apply: 0=no 1=yes
WC04R	Eclampsia (OA)	C.04 Circle all that apply: 0=no 1=yes

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VAR NAME	DESCRIPTION	COMMENT
WC04S	Hypertension (OA)	C.04 Circle all that apply: 0=no 1=yes
WC04T	Abdominal / pelvic pain (OA)	C.04 Circle all that apply: 0=no 1=yes
WC04U	Nausea / vomiting / dehydration / hyperemesis grav. (OA)	C.04 Circle all that apply: 0=no 1=yes
WC04V	Pyelonephritis / UTI / bladder infection (OA)	C.04 Circle all that apply: 0=no 1=yes
WC04W	Pelvic / genital infection (OA)	C.04 Circle all that apply: 0=no 1=yes
WC04X	Accident / injury (OA)	C.04 Circle all that apply: 0=no 1=yes
WC04Y	Diabetes (OA)	C.04 Circle all that apply: 0=no 1=yes
WC04Z	Admitted for diabetes control (OA)	C.04 Circle all that apply: 0=no 1=yes
WC04AA	Chorioamnionitis / amnionitis (OA)	C.04 Circle all that apply: 0=no 1=yes
WC04BB	Incompetent cervix (OA)	C.04 Circle all that apply: 0=no 1=yes
WC04CC	Cerclage placement (OA)	C.04 Circle all that apply: 0=no 1=yes
WC04DD	Other flag (OA)	C.04 Circle all that apply: 0=no 1=yes
WC04DDT	Other text (OA)	

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VAR NAME	DESCRIPTION	COMMENT
WD01A	<b>Triage Assessment Page --</b> Page number of sequence	count
WD01B	Triage Assessment -- Total number of pages	count
WD01C	Triage Assessment -- Set sequence letter	A-Z
WD02A	Triage visit date, mm (TA)	
WD02B	Triage visit date, dd (TA)	
WD02C	Triage visit date, yy (TA)	
WD03	No form for this date (TA)	0= triage form present 1=no triage form present
WD04A	Cervical dilation (TA)	01=1 cm 02=2 cm 03=3 cm 04=4 cm 05=5 cm 06=>5 cm 07=Closed 08=Fingertip 97=Not listed
WD04B	Cervical effacement (TA)	97=Not listed 01=Long, thick 02=0-20% 03=21-40% 04=41-60% 05=61-80% 06=81-100% 07=1 cm 08=2 cm 09=3 cm 10=4 or more cm
WD04C	Cervical position (TA)	01=High 02=Ballotable 03=-3 to 0 station or "mid" 04=+1 to +3 station 97=Not listed
	<b>Wet prep (TA)</b>	
WD05A	BV (TA)	7=Not listed 0=No 1=Yes



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VAR NAME	DESCRIPTION	COMMENT
WD05B	yeast (TA)	7=Not listed 0=No 1=Yes
WD05C	trichomonas (TA)	7=Not listed 0=No 1=Yes
	<b>Triage Reason for visit (TA)</b>	
WD06A	None of these apply (TA)	D.06 <i>Circle all that apply:</i> 0=no 1=yes
WD06B	Pregnancy, delivered (TA)	D.06 <i>Circle all that apply:</i> 0=no 1=yes
WD06C	Onset of labor / labor check / contractions (TA)	D.06 <i>Circle all that apply:</i> 0=no 1=yes
WD06D	Preterm labor / rule out preterm labor (TA)	D.06 <i>Circle all that apply:</i> 0=no 1=yes
WD06E	Obs. of fetal status / antenatal testing (TA)	D.06 <i>Circle all that apply:</i> 0=no 1=yes
WD06F	Induction of labor / failed induction (TA)	D.06 <i>Circle all that apply:</i> 0=no 1=yes
WD06G	Version, successful (TA)	D.06 <i>Circle all that apply:</i> 0=no 1=yes
WD06H	Version, failed (TA)	D.06 <i>Circle all that apply:</i> 0=no 1=yes
WD06I	Cesarean section (TA)	D.06 <i>Circle all that apply:</i> 0=no 1=yes
WD06J	Premature rupture of membranes (PROM) (TA)	D.06 <i>Circle all that apply:</i> 0=no 1=yes

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VAR NAME	DESCRIPTION	COMMENT
WD06K	ROM / rule out ROM / fluid leak (TA)	D.06 <i>Circle all that apply:</i> 0=no 1=yes
WD06L	Vaginal antepartum bleeding (TA)	D.06 <i>Circle all that apply:</i> 0=no 1=yes
WD06M	Placenta previa (TA)	D.06 <i>Circle all that apply:</i> 0=no 1=yes
WD06N	Placental abruption (TA)	D.06 <i>Circle all that apply:</i> 0=no 1=yes
WD06O	Pre-eclampsia, mild (TA)	D.06 <i>Circle all that apply:</i> 0=no 1=yes
WD06P	Pre-eclampsia, severe (TA)	D.06 <i>Circle all that apply:</i> 0=no 1=yes
WD06Q	Pre-eclampsia, unspecified degree (TA)	D.06 <i>Circle all that apply:</i> 0=no 1=yes
WD06R	Eclampsia (TA)	D.06 <i>Circle all that apply:</i> 0=no 1=yes
WD06S	Hypertension (TA)	D.06 <i>Circle all that apply:</i> 0=no 1=yes
WD06T	Abdominal / pelvic pain (TA)	D.06 <i>Circle all that apply:</i> 0=no 1=yes
WD06U	Nausea / vomiting / dehydration / hyperemesis grav. (TA)	D.06 <i>Circle all that apply:</i> 0=no 1=yes
WD06V	Pyelonephritis / UTI / bladder infection (TA)	D.06 <i>Circle all that apply:</i> 0=no 1=yes

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VAR NAME	DESCRIPTION	COMMENT
WD06W	Pelvic / genital infection (TA)	D.06 Circle all that apply: 0=no 1=yes
WD06X	Accident / injury (TA)	D.06 Circle all that apply: 0=no 1=yes
WD06Y	Diabetes (TA)	D.06 Circle all that apply: 0=no 1=yes
WD06Z	Admitted for diabetes control (TA)	D.06 Circle all that apply: 0=no 1=yes
WD06AA	Chorioamnionitis / amnionitis (TA)	D.06 Circle all that apply: 0=no 1=yes
WD06BB	Incompetent cervix (TA)	D.06 Circle all that apply: 0=no 1=yes
WD06CC	Cerclage placement (TA)	D.06 Circle all that apply: 0=no 1=yes
WD06DD	Other flag (TA)	D.06 Circle all that apply: 0=no 1=yes
WD06DDT	Other text (TA)	
WE01	<b>OB Problem List Page</b> in chart (OPL)	0=No 1=Yes 2=Yes, but none of these problems listed, skip to E.34 (other problem)
WE02	Excessive vomiting (OPL)	1=listed 7=not listed
WE02A	Excessive vomiting, mm (OPL)	
WE02B	Excessive vomiting, dd (OPL)	
WE02C	Excessive vomiting, yy (OPL)	
WE02D	Meds / fluids for excessive vomiting (OPL)	4-digit medication code 9997=not listed

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VAR NAME	DESCRIPTION	COMMENT
WE03	Incompetent cervix (OPL)	1=listed 7=not listed
WE04	Cerclage (OPL)	1=listed 7=not listed
WE04A	Cerclage, mm (OPL)	
WE04B	Cerclage, dd (OPL)	
WE04C	Cerclage, yy (OPL)	
WE05	1st or 2nd trimester bleeding (OPL)	1=listed 7=not listed
WE06	Third trimester bleeding (OPL)	1=listed 7=not listed
WE07	Antepartum bleeding, unspecified time	1=listed 7=not listed
WE08	Premature labor w/out delivery (OPL)	1=listed 7=not listed
WE08A	Premature labor w/out delivery, mm (OPL)	
WE08B	Premature labor w/out delivery, dd (OPL)	
WE08C	Premature labor w/out delivery, yy (OPL)	
WE08D	Bedrest / pelvic rest (OPL)	1=yes 7=not listed
WE08E	Cervical change (OPL)	1= yes 7=not listed
WE09	Intrauterine growth retardation (IUGR) (OPL)	1=listed 7=not listed
WE09A	Intrauterine growth retardation (IUGR), mm (OPL)	
WE09B	Intrauterine growth retardation (IUGR), dd (OPL)	
WE09C	Intrauterine growth retardation (IUGR), yy (OPL)	
WE10	Poor fetal growth (OPL)	1=listed 7=not listed
WE10A	Poor fetal growth, mm (OPL)	
WE10B	Poor fetal growth, dd (OPL)	

## PIN STUDY - WAKE MEDICAL ABSTRACT

Note: All variables are numeric variables unless described as "other text" or "set sequence letter"

VAR NAME	DESCRIPTION	COMMENT
WE10C	Poor fetal growth, yy (OPL)	
WE11	PROM (OPL)	1=listed 7=not listed
WE11A	PROM, mm (OPL)	
WE11B	PROM, dd (OPL)	
WE11C	PROM, yy (OPL)	
WE12	Placental abruption (OPL)	1=listed 7=not listed
WE12A	Placental abruption, mm (OPL)	
WE12B	Placental abruption, dd (OPL)	
WE12C	Placental abruption, yy (OPL)	
WE13	Placenta previa (OPL)	1=listed 7=not listed
WE13A	Placenta previa, mm (OPL)	
WE13B	Placenta previa (OPL)	
WE13C	Placenta previa (OPL)	
WE13D	Placenta previa resolved (OPL)	1=yes 7=not listed
WE14	Congenital defect (OPL)	1=listed 7=not listed
WE14A	Congenital defect type (OPL)	3-digit defect code
WE15	Version attempt (OPL)	1=listed 7=not listed
WE15A	Version attempt, mm (OPL)	
WE15B	Version attempt, dd (OPL)	
WE15C	Version attempt, yy (OPL)	
WE15D	Version attempt, successful v failed (OPL)	0=no 1=yes 7=not listed
WE16	Polyhydramnios (too much fluid) (OPL)	1=listed 7=not listed

## PIN STUDY - WAKE MEDICAL ABSTRACT

Note: All variables are numeric variables unless described as "other text" or "set sequence letter"

VAR NAME	DESCRIPTION	COMMENT
WE16A	Polyhydramnios (too much fluid), mm (OPL)	
WE16B	Polyhydramnios (too much fluid), dd (OPL)	
WE16C	Polyhydramnios (too much fluid), yy (OPL)	
WE17	Oligohydramnios (too little fluid) (OPL)	1=listed 7=not listed
WE17A	Oligohydramnios (too little fluid), mm (OPL)	
WE17B	Oligohydramnios (too little fluid), dd (OPL)	
WE17C	Oligohydramnios (too little fluid), yy (OPL)	
WE18	PIH (OPL)	1=listed 7=not listed
WE18A	PIH, mm (OPL)	
WE18B	PIH, dd (OPL)	
WE18C	PIH, yy (OPL)	
WE19	Hypertensive med (OPL)	1=listed 7=not listed
WE19A	Hypertensive med code a (OPL)	4-digit medication code 9997=not listed
WE19B	Hypertensive med code b (OPL)	4-digit medication code 9997=not listed
WE20	Pre-existing diabetes (OPL)	1=listed 7=not listed
WE20A	Pre-existing diabetes, type of control (OPL)	1=diet 2=insulin 7=not listed
WE21	Gestational diabetes (OPL)	1=listed 7=not listed
WE21A	Gestational diabetes, mm (OPL)	
WE21B	Gestational diabetes, dd (OPL)	
WE21C	Gestational diabetes, yy (OPL)	
WE21D	Gestational diabetes, type of control (OPL)	1=diet 2=insulin 7=not listed

## PIN STUDY - WAKE MEDICAL ABSTRACT

Note: All variables are numeric variables unless described as "other text" or "set sequence letter"

VAR NAME	DESCRIPTION	COMMENT
WE22	Diabetes (unspecified) (OPL)	1=listed 7=not listed
WE22A	Diabetes (unspecified), mm (OPL)	
WE22B	Diabetes (unspecified), dd (OPL)	
WE22C	Diabetes (unspecified), yy (OPL)	
WE22D	Diabetes (unspecified), type of control (OPL)	1=diet 2=insulin 7=not listed
WE23	Uterine leiomyoma (OPL)	1=listed 7=not listed
WE24	Amniocentesis (OPL)	1=listed 7=not listed
WE24A	Amniocentesis, mm (OPL)	
WE24B	Amniocentesis, dd (OPL)	
WE24C	Amniocentesis, yy (OPL)	
WE25	Chorionic villus sampling (OPL)	1=listed 7=not listed
WE25A	Chorionic villus sampling, mm (OPL)	
WE25B	Chorionic villus sampling, dd (OPL)	
WE25C	Chorionic villus sampling, yy (OPL)	
WE26	PUBS (OPL)	1=listed 7=not listed
WE26A	PUBS, mm (OPL)	
WE26B	PUBS, dd (OPL)	
WE26C	PUBS, yy (OPL)	
WE27	Herpes, genital (OPL)	1=listed 7=not listed
WE27A	Herpes, genital, mm (OPL)	
WE27B	Herpes, genital, dd (OPL)	
WE27C	Herpes, genital, yy (OPL)	

## PIN STUDY - WAKE MEDICAL ABSTRACT

Note: All variables are numeric variables unless described as "other text" or "set sequence letter"

VAR NAME	DESCRIPTION	COMMENT
WE28	Condyloma (warts)/ HPV (OPL)	1=listed 7=not listed
WE28A	Condyloma (warts)/ HPV, mm (OPL)	
WE28B	Condyloma (warts)/ HPV, dd (OPL)	
WE28C	Condyloma (warts)/ HPV, yy (OPL)	
WE28D	Condyloma treatment given (OPL)	0=no 1=yes 7=not listed
WE28E	Condyloma treatment med code 1 (OPL)	4-digit medication code 9997=not listed
WE28F	Condyloma treatment med code 2 (OPL)	4-digit medication code 9997=not listed
WE28G	Condyloma treatment med code 3 (OPL)	4-digit medication code 9997=not listed
WE29	HIV positive (OPL)	1=listed 7=not listed
WE29A	Antiviral med (OPL)	0=no 1=yes 7=not listed
WE29B	Antiviral med code 1 (OPL)	4-digit medication code 9997=not listed
WE29C	Antiviral med code 2 (OPL)	4-digit medication code 9997=not listed
WE29D	Antiviral med code 3 (OPL)	4-digit medication code 9997=not listed
WE30	AIDS (OPL)	1=listed 7=not listed
WE30A	Antiviral med (OPL)	0=no 1=yes 7=not listed
WE30B	Antiviral med code 4 (OPL)	4-digit medication code 9997=not listed
WE30C	Antiviral med code 5 (OPL)	4-digit medication code 9997=not listed



## PIN STUDY - WAKE MEDICAL ABSTRACT

Note: All variables are numeric variables unless described as "other text" or "set sequence letter"

VAR NAME	DESCRIPTION	COMMENT
WE30D	Antiviral med code 6 (OPL)	4-digit medication code 9997=not listed
WE31	Failed VBAC (vag. birth after cesarean)--history of (OPL)	1=listed 7=not listed
WE32	Cervical treatment during pregnancy (OPL)	1=listed 7=not listed
WE32A	Cervical treatment during pregnancy, mm (OPL)	
WE32B	Cervical treatment during pregnancy, dd (OPL)	
WE32C	Cervical treatment during pregnancy, yy (OPL)	
WE32D	Cervical cryo during pregnancy (OPL)	0=no 1=yes
WE32E	Cervical LEEP during pregnancy (OPL)	0=no 1=yes
WE32F	Cervical laser ablation during pregnancy (OPL)	0=no 1=yes
WE32G	Cervical cold knife cone during pregnancy (OPL)	0=no 1=yes
WE32H	Cervical laser cone during pregnancy (OPL)	0=no 1=yes
WE32I	Cervical biopsy during this pregnancy (OPL)	0=no 1=yes
WE33	Multiple sclerosis (OPL)	1=listed 7=not listed
WE34	Other antenatal problem flag (OPL)	1=listed 7=not listed
WE34A	Other antenatal problem, mm (OPL)	
WE34B	Other antenatal problem, dd (OPL)	
WE34C	Other antenatal problem, yy (OPL)	
WE34T	Other antenatal problem text (OPL)	
	<b>Supplemental Maternal Flow/ Pregnancy Outcome Summary Page</b>	
WF01	Height (in) (SMF)	48-78, 97=not listed

## PIN STUDY - WAKE MEDICAL ABSTRACT

Note: All variables are numeric variables unless described as "other text" or "set sequence letter"

VAR NAME	DESCRIPTION	COMMENT
WF02	Pre-pregnancy weight (lbs) (SMF)	80-400, 997=not listed
WF02A	Pre-pregnancy weight (kg) (SMF)	35-180, 997=not listed
WF03A	Best EDC, mm (SMF)	
WF03B	Best EDC, dd (SMF)	
WF03C	Best EDC, yy (SMF)	
	<b>Prenatal Visits</b>	
WF04	Total number of prenatal visits (SMF)	count
WF04A	Prenatal visit number (SMF)	count
WF05A	Visit date, mm (SMF)	
WF05B	Visit date, dd (SMF)	
WF05C	Visit date, yy (SMF)	
WF06	Clinic (SMF)	1=WCHS (Wake County Human Services) 2=AHEC (Wake AHEC) 3=UNC 4=other
WF07	Weight (lbs) (SMF)	80-400, 997=not listed
WF07A	Weight (kg) (SMF)	35-180, 997=not listed
WF08A	Systolic blood pressure (SMF)	50-210, 997=not listed
WF08B	Diastolic blood pressure (SMF)	35-150, 997=not listed
WF09	Protein in urine (SMF)	0=none/trace 1=1+ 2=2+ 3=3+ 7=blank / not listed
WF10	Fundal height (SMF)	5-50, 97=not listed

## PIN STUDY - WAKE MEDICAL ABSTRACT

Note: All variables are numeric variables unless described as "other text" or "set sequence letter"

VAR NAME	DESCRIPTION	COMMENT
WF11	Edema (SMF)	0=none/trace 1=1+ 2=2+ 3=3+ 4=4+ 7=blank / not listed
	<b>Vaginal Diagnosis (SMF)</b>	
WF12AA	KOH / whiff test (SMF)	0=negative 1=positive 7=not listed
WF12AB	Vaginal pH (SMF)	0=less than 4.5 1=greater than or equal to 4.5 7=not listed
WF12AC	Wet prep, clue cells (SMF)	0=none 1=positive 7=not listed
	<b>Preterm labor symptoms (SMF)</b>	
WF12B_1	Uterine contractions / lower abdominal cramps (SMF)	F.12b <i>Circle all that apply</i> 0=no 1=yes
WF12B_2	Back pain (SMF)	F.12b <i>Circle all that apply</i> 0=no 1=yes
WF12B_3	Pelvic pressure (SMF)	F.12b <i>Circle all that apply</i> 0=no 1=yes
WF12B_4	Vaginal bleeding (SMF)	F.12b <i>Circle all that apply</i> 0=no 1=yes
WF12B_5	Vaginal fluid leak (SMF)	F.12b <i>Circle all that apply</i> 0=no 1=yes
WF12B_6	Diarrhea (SMF)	F.12b <i>Circle all that apply</i> 0=no 1=yes

## PIN STUDY - WAKE MEDICAL ABSTRACT

Note: All variables are numeric variables unless described as "other text" or "set sequence letter"

VAR NAME	DESCRIPTION	COMMENT
WF12B_7	None (SMF)	F.12b Circle all that apply 0=no 1=yes
WF12B_8	Abnormal vaginal discharge (SMF)	F.12b Circle all that apply 0=no 1=yes
WF13A	Cervical dilation (SMF)	01=1 cm 02=2 cm 03=3 cm 04=4 cm 05=5 cm 06=>5 cm 07=closed 08=fingertip 97=not listed
WF13B	Cervical effacement (SMF)	01=long, thick 02=0-20% 03=21-40% 04=41-60% 05=61-80% 06=81-100% 07=1 cm 08=2 cm 09=3 cm 10=4 cm 97=not listed
WF13C	Cervical position (SMF)	01=high, posterior 02=ballotable 03=-3 to 0, "mid" 04=+1 to +3 97=not listed
WF14	Clinic visit medications, any vs. none listed (SMF)	0=no 1=yes
WF14A	Medication 1 (SMF)	4-digit medication code
WF14B	Indication 1 (SMF)	3-digit indication code
WF14C	Medication 2 (SMF)	4-digit medication code
WF14D	Indication 2 (SMF)	3-digit indication code
WF14E	Medication 3 (SMF)	4-digit medication code
WF14F	Indication 3 (SMF)	3-digit indication code

## PIN STUDY - WAKE MEDICAL ABSTRACT

Note: All variables are numeric variables unless described as "other text" or "set sequence letter"

VAR NAME	DESCRIPTION	COMMENT
WF14G	Medication 4 (SMF)	4-digit medication code
WF14H	Indication 4 (SMF)	3-digit indication code
WF15	HIV pre-test counseling done (SMF)	1=yes 7=not mentioned
WF15AA	Pre-test HIV counseling date a, mm (SMF)	
WF15AB	Pre-test HIV counseling date a, dd (SMF)	
WF15AC	Pre-test HIV counseling date a, yy (SMF)	
WF15AD	Pre-test HIV counseling provider a (SMF)	2-digit provider code 97=not listed
WF15BA	Pre-test HIV counseling date b, mm (SMF)	
WF15BB	Pre-test HIV counseling date b, dd (SMF)	
WF15BC	Pre-test HIV counseling date b, yy (SMF)	
WF15BD	Pre-test HIV counseling provider b (SMF)	2-digit provider code 97=not listed
WF16	HIV post-test counseling done (SMF)	1=yes 7=not mentioned
WF16AA	Post-test HIV counseling date a, mm (SMF)	
WF16AB	Post-test HIV counseling date a, dd (SMF)	
WF16AC	Post-test HIV counseling date a, yy (SMF)	
WF16AD	Post-test HIV counseling provider a (SMF)	2-digit provider code 97=not listed
WF16BA	Post-test HIV counseling date b, mm (SMF)	
WF16BB	Post-test HIV counseling date b, dd (SMF)	
WF16BC	Post-test HIV counseling date b, yy (SMF)	
WF16BD	Post-test HIV counseling provider b (SMF)	2-digit provider code 97=not listed
WF17	HIV testing (SMF)	1=HIV testing done 2=HIV testing declined 7=HIV testing not specifically mentioned
WF17_1AA	HIV screening done a, mm (SMF)	

## PIN STUDY - WAKE MEDICAL ABSTRACT

Note: All variables are numeric variables unless described as "other text" or "set sequence letter"

VAR NAME	DESCRIPTION	COMMENT
WF17_1AB	HIV screening done a, dd (SMF)	
WF17_1AC	HIV screening done a, yy (SMF)	
WF17_1AD	HIV screening done provider a (SMF)	2-digit provider code 97=not listed
WF17_1BA	HIV screening done b, mm (SMF)	
WF17_1BB	HIV screening done b, dd (SMF)	
WF17_1BC	HIV screening done b, yy (SMF)	
WF17_1BD	HIV screening done provider b (SMF)	2-digit provider code 97=not listed
WF17_2AA	HIV screening declined a, mm (SMF)	
WF17_2AB	HIV screening declined a, dd (SMF)	
WF17_2AC	HIV screening declined a, yy (SMF)	
WF17_2AD	HIV screening declined provider a (SMF)	2-digit provider code 97=not listed
WF17_2AE	HIV screening declined reason a (SMF)	0=none given 1=recent testing 2=other
WF172AEA	HIV screening declined a, recent test, mm (SMF)	
WF172AEC	HIV screening declined a, recent test, yy (SMF)	
WF172AET	HIV screening declined, other text a (SMF)	
WF17_2BA	HIV screening declined b, mm (SMF)	
WF17_2BB	HIV screening declined b, dd (SMF)	
WF17_2BC	HIV screening declined b, yy (SMF)	
WF17_2BD	HIV screening declined provider b (SMF)	2-digit provider code 97=not listed
WF17_2BE	HIV screening declined reason b (SMF)	0=none given 1=recent testing 2=other
WF172BEA	HIV screening declined b, recent test, mm (SMF)	
WF172BEC	HIV screening declined b, recent test, yy (SMF)	
WF172BET	HIV screening declined, other text b (SMF)	

## PIN STUDY - WAKE MEDICAL ABSTRACT

Note: All variables are numeric variables unless described as "other text" or "set sequence letter"

VAR NAME	DESCRIPTION	COMMENT
WF18	Violence issues (SMF)	1=yes, issues mentioned 7=no issues mentioned
WF18AA	Violence issues flag a, mm (SMF)	
WF18AB	Violence issues flag a, dd (SMF)	
WF18AC	Violence issues flag a, yy (SMF)	
WF18BA	Violence issues flag b, mm (SMF)	
WF18BB	Violence issues flag b, dd (SMF)	
WF18BC	Violence issues flag b, yy (SMF)	
WF18CA	Violence issues flag c, mm (SMF)	
WF18CB	Violence issues flag c, dd (SMF)	
WF18CC	Violence issues flag c, yy (SMF)	
WG01	<b>Maternal Physical Assessment Page</b> in chart (MPA)	0=no 1=yes
WG02	Condyloma (genital warts) (MPA)	0=no 1=yes
WG03	Herpes, genital (MPA)	0=no 1=yes
WH01	<b>Maternal History Page</b> in chart (MH)	0=no 1=yes
WH02	Hypertension / high blood pressure (MH)	1=checked 7=not checked
WH02A	Hypertension, type (MH)	1=gestational 2=chronic 7=not listed
WH03	Pyelonephritis / cystitis (UTI) (MH)	1=checked 7=not checked
WH03AA	Pyelonephritis / cystitis (UTI), episode 1 mm (MH)	
WH03AC	Pyelonephritis / cystitis (UTI), episode 1 yy (MH)	
WH03BA	Pyelonephritis / cystitis (UTI), episode 2 mm (MH)	

## PIN STUDY - WAKE MEDICAL ABSTRACT

Note: All variables are numeric variables unless described as "other text" or "set sequence letter"

VAR NAME	DESCRIPTION	COMMENT
WH03BC	Pyelonephritis / cystitis (UTI), episode 2 yy (MH)	
WH03CA	Pyelonephritis / cystitis (UTI), episode 3 mm (MH)	
WH03CC	Pyelonephritis / cystitis (UTI), episode 3 yy (MH)	
WH04	History of genitourinary abnormalities (MH)	1=checked 7=not checked
WH04A	History of abnormal Pap smear (MH)	1=checked 7=not noted
WH04B	History of cervical treatment (MH)	1=checked 7=not noted
WH04CA	History of abnormal Pap smear, episode 1, mm (MH)	
WH04CC	History of abnormal Pap smear, episode 1, yy (MH)	
WH04DA	History of abnormal Pap smear, episode 2, mm (MH)	
WH04DC	History of abnormal Pap smear, episode 2, yy (MH)	
WH04EA	History of abnormal Pap smear, episode 3, mm (MH)	
WH04EC	History of abnormal Pap smear, episode 3, yy (MH)	
WH04F	History of cervical cryotherapy (MH)	H.04 Circle all that apply: 0=no 1=yes
WH04G	History of cervical Leep (MH)	H.04 Circle all that apply: 0=no 1=yes
WH04H	History of cervical laser ablation (MH)	H.04 Circle all that apply: 0=no 1=yes
WH04I	History of cervical cold knife cone (MH)	H.04 Circle all that apply: 0=no 1=yes



## PIN STUDY - WAKE MEDICAL ABSTRACT

Note: All variables are numeric variables unless described as "other text" or "set sequence letter"

VAR NAME	DESCRIPTION	COMMENT
WH04J	History of cervical laser cone (MH)	H.04 Circle all that apply: 0=no 1=yes
WH04K	Cervical biopsy history (MH)	H.04 Circle all that apply: 0=no 1=yes
WH05	Congenital abnormality (pregnant woman) (MH)	1=checked 7=not checked
WH05A	Congenital heart disease (pregnant woman) (MH)	1=checked 7=not noted
WH06	History of multiple pregnancy (MH)	1=checked 7=not checked
WH07	History of diabetes (MH)	1=checked 7=not checked
WH07A	History of diabetes, type (MH)	1=gestational 2=chronic 7=not listed
WH07B	History of diabetes, timing (MH)	1=age of onset 2=date of onset 3=duration of disease 7=not listed
WH07C	History of diabetes, control (MH)	1=diet 2=oral medication 3=insulin 7=not listed
WH07D	History of diabetes, age of onset (MH)	0-55 years, 97=not listed
WH07EA	History of diabetes, date of onset, mm (MH)	
WH07EC	History of diabetes, date of onset, yy (MH)	
WH07F	History of diabetes, duration of disease (MH)	0-55 years, 97=not listed
WH08	History of thyroid or hormone problem (MH)	1=checked 7=not checked
WH08A	History of thyroid or hormone problem, type (MH)	1=thyroid 2=other 7=not listed

## PIN STUDY - WAKE MEDICAL ABSTRACT

Note: All variables are numeric variables unless described as "other text" or "set sequence letter"

VAR NAME	DESCRIPTION	COMMENT
WH09	History of anemia, unspecified (MH)	1=checked 7=not checked
WH10	History of sexually transmitted diseases (MH)	1=checked 7=not checked
WH11	History of genital herpes (MH)	1=yes
WH11A	History of genital herpes, number of episodes (MH)	count
WH11BA	History of genital herpes, episode 1 mm (MH)	
WH11BC	History of genital herpes, episode 1 yy (MH)	
WH11CA	History of genital herpes, episode 2 mm (MH)	
WH11CC	History of genital herpes, episode 2 yy (MH)	
WH11DA	History of genital herpes, episode 3 mm (MH)	
WH11DC	History of genital herpes, episode 3 yy (MH)	
WH12	History of gonorrhea (MH)	1=yes
WH12A	History of gonorrhea, number of episodes (MH)	count
WH12BA	History of gonorrhea, episode 1 mm (MH)	
WH12BC	History of gonorrhea, episode 1 yy (MH)	
WH12CA	History of gonorrhea, episode 2 mm (MH)	
WH12CC	History of gonorrhea, episode 2 yy (MH)	
WH12DA	History of gonorrhea, episode 3 mm (MH)	
WH12DC	History of gonorrhea, episode 3 yy (MH)	
WH13	History of syphilis (MH)	1=yes
WH13A	History of syphilis, number of episodes (MH)	count
WH13BA	History of syphilis, episode 1 mm (MH)	
WH13BC	History of syphilis, episode 1 yy (MH)	
WH13CA	History of syphilis, episode 2 mm (MH)	
WH13CC	History of syphilis, episode 2 yy (MH)	
WH13DA	History of syphilis, episode 3 mm (MH)	

## PIN STUDY - WAKE MEDICAL ABSTRACT

Note: All variables are numeric variables unless described as "other text" or "set sequence letter"

VAR NAME	DESCRIPTION	COMMENT
WH13DC	History of syphilis, episode 3 yy (MH)	
WH14	History of chlamydia (MH)	1=yes
WH14A	History of chlamydia, number of episodes (MH)	count
WH14BA	History of chlamydia, episode 1 mm (MH)	
WH14BC	History of chlamydia, episode 1 yy (MH)	
WH14CA	History of chlamydia, episode 2 mm (MH)	
WH14CC	History of chlamydia, episode 2 yy (MH)	
WH14DA	History of chlamydia, episode 3 mm (MH)	
WH14DC	History of chlamydia, episode 3 yy (MH)	
WH15	HIV positive (MH)	1=yes
WH15AA	HIV positive, diagnosis, mm (MH)	
WH15AC	HIV positive, diagnosis, yy (MH)	
WH16	AIDS (MH)	1=yes
WH16AA	AIDS, diagnosis, mm (MH)	
WH16AC	AIDS, diagnosis, yy (MH)	
WH17	History of condyloma / warts (MH)	1=yes
WH17AA	History of condyloma/warts, first outbreak, mm (MH)	
WH17AC	History of condyloma/warts, first outbreak, yy (MH)	
WH18	History of pelvic inflammatory disease (MH)	1=yes
WH18A	History of PID, number of episodes (MH)	count
WH18BA	History of PID, episode 1 mm (MH)	
WH18BC	History of PID, episode 1 yy (MH)	
WH18CA	History of PID, episode 2 mm (MH)	
WH18CC	History of PID, episode 2 yy (MH)	
WH18DA	History of PID, episode 3 mm (MH)	
WH18DC	History of PID, episode 3 yy (MH)	

## PIN STUDY - WAKE MEDICAL ABSTRACT

Note: All variables are numeric variables unless described as "other text" or "set sequence letter"

VAR NAME	DESCRIPTION	COMMENT
WH19	History of trichomonas (MH)	1=yes
WH19A	History of trichomonas, number of episodes (MH)	count
WH19BA	History of trichomonas, episode 1 mm (MH)	
WH19BC	History of trichomonas, episode 1 yy (MH)	
WH19CA	History of trichomonas, episode 2 mm (MH)	
WH19CC	History of trichomonas, episode 2 yy (MH)	
WH19DA	History of trichomonas, episode 3 mm (MH)	
WH19DC	History of trichomonas, episode 3 yy (MH)	
WH20	History of other STD flag (MH)	1=yes
WH20A	History of other STD, # of episodes (MH)	count
WH20BA	History of other STD, episode 1 mm (MH)	
WH20BC	History of other STD, episode 1 yy (MH)	
WH20CA	History of other STD, episode 2 mm (MH)	
WH20CC	History of other STD, episode 2 yy (MH)	
WH20DA	History of other STD, episode 3 mm (MH)	
WH20DC	History of other STD, episode 3 yy (MH)	
WH20E	History of other STD, specified text (MH)	
WH21	History of STD not specified (MH)	1=yes
WH22	History of depression (MH)	1=checked 7=not checked
WH23	Cigarettes / alcohol, unspecified (MH)	1=checked 7=not checked
WH23A	Cigarettes / alcohol habits (specified) (MH)	1=smoking 2=alcohol 3=both 7=not listed

## PIN STUDY - WAKE MEDICAL ABSTRACT

Note: All variables are numeric variables unless described as "other text" or "set sequence letter"

VAR NAME	DESCRIPTION	COMMENT
WH23B	Cigarettes, current/past (MH)	1=current 2=past 7=not listed
WH23C	Cigarettes, amount listed (MH)	1=yes 7=not listed
WH23D	Alcohol, current/past (MH)	1=current 2=past 7=not listed
WH23EA	Cigarettes, past quit date, mm (MH)	
WH23EC	Cigarettes, past quit date, yy (MH)	
WH23F	Cigarettes, cig / day (MH)	0-80, 97=not listed
WH23G	Cigarettes, packs / day (MH)	0-5, 97=not listed
WH23IA	Alcohol, past quit date, mm (MH)	
WH23IC	Alcohol, past quit date, yy (MH)	
WH24	DES exposure in utero (MH)	1=checked 7=not checked
WH25	History of IUGR (SGA) (MH)	1=checked 7=not checked
WH25AA	History of IUGR (SGA) instance a, mm (MH)	
WH25AC	History of IUGR (SGA) instance a, yy (MH)	
WH25BA	History of IUGR (SGA) instance b, mm (MH)	
WH25BC	History of IUGR (SGA) instance b, yy (MH)	
WH25CA	History of IUGR (SGA) instance c, mm (MH)	
WH25CC	History of IUGR (SGA) instance c, yy (MH)	
WH26	History of excessive birth weight (MH)	1=checked 7=not checked

## PIN STUDY - WAKE MEDICAL ABSTRACT

Note: All variables are numeric variables unless described as "other text" or "set sequence letter"

VAR NAME	DESCRIPTION	COMMENT
WH26AA	History of excessive birth weight, instance a, mm (MH)	
WH26AC	History of excessive birth weight, instance a, yy (MH)	
WH26BA	History of excessive birth weight, instance b, mm (MH)	
WH26BC	History of excessive birth weight, instance b, yy (MH)	
WH26CA	History of excessive birth weight, instance c, mm (MH)	
WH26CC	History of excessive birth weight, instance c, yy (MH)	
WH27	History of obstetric hemorrhage (MH)	1=checked 7=not checked
WH27A	History of antepartum versus postpartum hemorrhage (MH)	1=antepartum 2=postpartum 7=not listed
WH27AA	History of antepartum hemorrhage, instance a, mm (MH)	
WH27AC	History of antepartum hemorrhage, instance a, yy (MH)	
WH27BA	History of antepartum hemorrhage, instance b, mm (MH)	
WH27BC	History of antepartum hemorrhage, instance b, yy (MH)	
WH27CA	History of antepartum hemorrhage, instance c, mm (MH)	
WH27CC	History of antepartum hemorrhage, instance c, yy (MH)	
WH28	Hemoglobinopathy (MH)	1=checked 7=not checked
WH28A	Hemoglobinopathy, type (MH)	1=sickle cell trait 2=sickle cell disease 3=thalassemia 7=not listed

## PIN STUDY - WAKE MEDICAL ABSTRACT

Note: All variables are numeric variables unless described as "other text" or "set sequence letter"

VAR NAME	DESCRIPTION	COMMENT
WH29	History of incompetent cervix (MH)	1=checked 7=not checked
WH30	Previous fetal or neonatal death (MH)	1=checked 7=not checked
WH30A	Fetal versus neonatal death, specified (MH)	1=fetal 2=neonatal 7=not listed
WH30AA	History of death in utero (stillbirth), instance a, mm (MH)	
WH30AC	History of death in utero (stillbirth), instance a, yy (MH)	
WH30BA	History of death in utero (stillbirth), instance b, mm (MH)	
WH30BC	History of death in utero (stillbirth), instance b, yy (MH)	
WH30CA	History of death in utero (stillbirth), instance c, mm (MH)	
WH30CC	History of death in utero (stillbirth), instance c, yy (MH)	
WH31	Paternal history of herpes/AIDS (MH)	1=checked 7=not checked
WH31A	Paternal herpes or AIDS (MH)	1=herpes 2=AIDS 7=not listed
WI01	<b>Maternal History Page,</b> total number pregnancies recorded (MHP)	count 0=first pregnancy 97=section is blank
WI02	Pregnancy number (MHP)	
WI03	Pregnancy delivery date, mm (MHP)	
WI04	Pregnancy delivery date, yy (MHP)	
WI05A	Previous pregnancy birth weight ( lbs) (MHP)	
WI05B	Previous pregnancy birth weight (oz) (MHP)	
WI05C	Previous pregnancy birth weight (g) (MHP)	
WI06	Previous pregnancy weeks gestation (MHP)	

## PIN STUDY - WAKE MEDICAL ABSTRACT

Note: All variables are numeric variables unless described as "other text" or "set sequence letter"

VAR NAME	DESCRIPTION	COMMENT
WI07	Previous pregnancy--none of these problems are listed (MHP)	0=problems listed 1=no problems listed
WI08	History of ectopic (MHP)	0=no 1=yes
WI09	History of SAB (spontaneous abortion/miscarriage) (MHP)	0=no 1=yes
WI10	History of TAB (therapeutic abortion) (MHP)	0=no 1=yes
WI11	History of death in utero (stillbirth) (MHP)	0=no 1=yes
WI12	History of placenta previa (MHP)	0=no 1=yes
WI13	History of placental abruption (MHP)	0=no 1=yes
WI14	History of PROM (premature rupture of membrane) (MHP)	0=no 1=yes
WI15	History of PIH (pregnancy induced hypertension) (MHP)	0=no 1=yes
WI16	History of PTL (premature labor) (MHP)	0=no 1=yes
WI17	History of cerclage (MHP)	0=no 1=yes
WI18	History of cesarean section (MHP)	0=no 1=yes
WI19	History of pre-eclampsia (MHP)	0=no 1=yes
WI20	History of eclampsia (MHP)	0=no 1=yes
WI21	History of antepartum hemorrhage (MHP)	0=no 1=yes
WI22	History of congenital anomalies (infant) (MHP)	0=no 1=yes
WI23	History of failed VBAC (MHP)	0=no 1=yes



## PIN STUDY - WAKE MEDICAL ABSTRACT

Note: All variables are numeric variables unless described as "other text" or "set sequence letter"

VAR NAME	DESCRIPTION	COMMENT
WI24	History of multiple pregnancy (MHP)	0=no 1=yes
WI25	History of beta strep - positive (MHP)	0=no 1=yes
WJ01	<b>Maternity Care Coordination Page</b> in chart (MCC)	0=no 1=yes
WJ02	Substance abuse (MCC)	0=no 1=yes 7=not listed
WJ03	Cigarettes, unspecified time (MCC)	1=yes 7=not listed
WJ04	Alcohol, unspecified time (MCC)	1=yes 7=not listed
WJ05	Marijuana, unspecified time (MCC)	1=yes 7=not listed
WJ06	Cocaine, unspecified time (MCC)	1=yes 7=not listed
WJ07	Amphetamines / speed, unspecified time (MCC)	1=yes 7=not listed
WJ08	Valium / tranquilizers, unspecified time (MCC)	1=yes 7=not listed
WJ09	Narcotics / heroin, unspecified time (MCC)	1=yes 7=not listed
WJ10	Opiates, unspecified time (MCC)	1=yes 7=not listed
WJ11	Psychedelics / LSD / PCP, unspecified time (MCC)	1=yes 7=not listed
WJ12	Inhalants / glue, unspecified time (MCC)	1=yes 7=not listed
	<b>Conflict / violence in the home (MCC)</b>	
WJ13A	Conflict / violence not listed (MCC)	0=conflicts listed 1=no conflicts listed
WJ13B	Domestic conflict / violence, unspecified (MCC)	0=no 1=yes

## PIN STUDY - WAKE MEDICAL ABSTRACT

Note: All variables are numeric variables unless described as "other text" or "set sequence letter"

VAR NAME	DESCRIPTION	COMMENT
WJ13C	History of physical or sexual abuse (MCC)	0=no 1=yes
WJ13D	Ongoing physical or sexual abuse (MCC)	0=no 1=yes
WJ13E	Physical or sexual abuse, unspecified time (MCC)	0=no 1=yes
WJ13T	Conflict / violence, text (MCC)	
	<b>Mental health issues (MCC)</b>	
WJ14A	Mental health issues not listed (MCC)	0=issues listed 1=no issues listed
WJ14B	History of depression (MCC)	0=no 1=yes
WJ14C	History of suicide attempt (MCC)	0=no 1=yes
WJ14T	Mental health issues, text (MCC)	
WK01	<b>Ultrasound Report Page (UR)</b> Number of ultrasound reports	count
WK02	Ultrasound number (UR)	
WK03A	Ultrasound, mm (UR)	
WK03B	Ultrasound, dd (UR)	
WK03C	Ultrasound , yy (UR)	
WK04	Ultrasound, weeks gestation (UR)	
WK05	Ultrasound, days gestation (UR)	
WK06	Ultrasound, femur length, mm (UR)	
WK07	Ultrasound, abdominal circumference, mm (UR)	
WK08	Ultrasound, head circumference, mm (UR)	
WK09	Ultrasound, biparietal diameter, mm (UR)	
WK10	Ultrasound, estimated fetal weight, g (UR)	
	<b>Laboratory Test Results Page</b>	

## PIN STUDY - WAKE MEDICAL ABSTRACT

Note: All variables are numeric variables unless described as "other text" or "set sequence letter"

VAR NAME	DESCRIPTION	COMMENT
WL01	Blood type (LR)	1=A 2=B 3=O 4=AB
WL02	Rh type (LR)	1=negative 2=positive
WL03	Antibody screen (LR)	1=negative 2=positive
WL03A	Antibody name (LR)	3-digit code
WL04	Hepatitis B (LR)	1=negative 2=positive 3=indeterminate
WL04A	Hepatitis B, mm (LR)	
WL04B	Hepatitis B, dd (LR)	
WL04C	Hepatitis B, yy (LR)	
WL05	Diabetes screen (O'Sullivan) (LR)	3-digit numeric range
WL05A	Diabetes screen, mm (LR)	
WL05B	Diabetes screen, dd (LR)	
WL05C	Diabetes screen, yy (LR)	
WL06	3-hr Glucose tolerance test, fasting (LR)	3-digit numeric range
WL06A	3-hr Glucose tolerance test, mm (LR)	
WL06B	3-hr Glucose tolerance test, dd (LR)	
WL06C	3-hr Glucose tolerance test, yy (LR)	
WL07	3-hr Glucose tolerance test, 1 hour (LR)	3-digit numeric range
WL08	3-hr Glucose tolerance test, 2 hour (LR)	3-digit numeric range
WL09	3-hr Glucose tolerance test, 3 hour (LR)	3-digit numeric range
WL10	Drug screen, total # tests (LR) <i>(if = 0, skips to WL29)</i>	
WL11	Drug screen, cannabinoids, # positive (LR)	
WL12A	Drug screen, cannabinoids, last pos, mm (LR)	
WL12B	Drug screen, cannabinoids, last pos, dd (LR)	

## PIN STUDY - WAKE MEDICAL ABSTRACT

Note: All variables are numeric variables unless described as "other text" or "set sequence letter"

VAR NAME	DESCRIPTION	COMMENT
WL12C	Drug screen, cannabinoids, last pos, yy (LR)	
WL13A	Drug screen, cannabinoids, last neg, mm (LR)	
WL13B	Drug screen, cannabinoids, last neg, dd (LR)	
WL13C	Drug screen, cannabinoids, last neg, yy (LR)	
WL14	Drug screen, cocaine/benzoylecgonine, # positive (LR)	
WL15A	Drug screen, cocaine/benzoylecgonine, last positive, mm (LR)	
WL15B	Drug screen, cocaine/benzoylecgonine, last positive, dd (LR)	
WL15C	Drug screen, cocaine/benzoylecgonine, last positive, yy (LR)	
WL16A	Drug screen, cocaine/benzoylecgonine, last negative, mm (LR)	
WL16B	Drug screen, cocaine/benzoylecgonine, last negative, dd (LR)	
WL16C	Drug screen, cocaine/benzoylecgonine, last negative, yy (LR)	
WL17	Drug screen, barbiturates, # positive (LR)	
WL18A	Drug screen, barbiturates, last positive, mm (LR)	
WL18B	Drug screen, barbiturates, last positive, dd (LR)	
WL18C	Drug screen, barbiturates, last positive, yy (LR)	
WL19A	Drug screen, barbiturates, last negative, mm (LR)	
WL19B	Drug screen, barbiturates, last negative, dd (LR)	
WL19C	Drug screen, barbiturates, last negative, yy (LR)	
WL20	Drug screen, benzodiazepines, # positive (LR)	
WL21A	Drug screen, benzodiazepines, last positive, mm (LR)	
WL21B	Drug screen, benzodiazepines, last positive, dd (LR)	

## PIN STUDY - WAKE MEDICAL ABSTRACT

Note: All variables are numeric variables unless described as "other text" or "set sequence letter"

VAR NAME	DESCRIPTION	COMMENT
WL21C	Drug screen, benzodiazepines, last positive, yy (LR)	
WL22A	Drug screen, benzodiazepines, last negative, mm (LR)	
WL22B	Drug screen, benzodiazepines, last negative, dd (LR)	
WL22C	Drug screen, benzodiazepines, last negative, yy (LR)	
WL23	Drug screen, tricyclics, # positive (LR)	
WL24A	Drug screen, tricyclics, last positive, mm (LR)	
WL24B	Drug screen, tricyclics, last positive, dd (LR)	
WL24C	Drug screen, tricyclics, last positive, yy (LR)	
WL25A	Drug screen, tricyclics, last negative, mm (LR)	
WL25B	Drug screen, tricyclics, last negative, dd (LR)	
WL25C	Drug screen, tricyclics, last negative, yy (LR)	
WL26	Drug screen, amphetamines, # positive (LR)	
WL27A	Drug screen, amphetamines, last positive, mm (LR)	
WL27B	Drug screen, amphetamines, last positive, dd (LR)	
WL27C	Drug screen, amphetamines, last positive, yy (LR)	
WL28A	Drug screen, amphetamines, last negative, mm (LR)	
WL28B	Drug screen, amphetamines, last negative, dd (LR)	
WL28C	Drug screen, amphetamines, last negative, yy (LR)	
WL29	Dark field microscopy (syphilis) (LR)	1=negative 2=positive(spirochetes) 3=inadequate specimen
WL29A	Dark field microscopy (syphilis), mm (LR)	
WL29B	Dark field microscopy (syphilis), dd (LR)	

## PIN STUDY - WAKE MEDICAL ABSTRACT

Note: All variables are numeric variables unless described as "other text" or "set sequence letter"

VAR NAME	DESCRIPTION	COMMENT
WL29C	Dark field microscopy (syphilis), yy (LR)	
WL30	Wet prep total # tests (LR)	
WL31	Wet prep BV # positive (LR)	
WL32A	Wet prep BV last positive, mm (LR)	
WL32B	Wet prep BV last positive, dd (LR)	
WL32C	Wet prep BV last positive, yy (LR)	
WL33	Wet prep BV last negative/inadeq (LR)	1=absent (negative) 2=inadequate specimen
WL33A	Wet prep BV last negative, mm (LR)	
WL33B	Wet prep BV last negative, dd (LR)	
WL33C	Wet prep BV last negative, yy (LR)	
WL34	Wet prep yeast # positive (LR)	
WL35A	Wet prep yeast last positive, mm (LR)	
WL35B	Wet prep yeast last positive, dd (LR)	
WL35C	Wet prep yeast last positive, yy (LR)	
WL36	Wet prep yeast last negative/inadeq (LR)	1=absent (negative) 2=inadequate specimen
WL36A	Wet prep yeast last negative, mm (LR)	
WL36B	Wet prep yeast last negative, dd (LR)	
WL36C	Wet prep yeast last negative, yy (LR)	
WL37	Wet prep trichomonas # positive (LR)	
WL38A	Wet prep trichomonas last positive, mm (LR)	
WL38B	Wet prep trichomonas last positive, dd (LR)	
WL38C	Wet prep trichomonas last positive, yy (LR)	
WL39	Wet prep trichomonas last negative/inadeq (LR)	1=absent (negative) 2=inadequate specimen
WL39A	Wet prep trichomonas last negative, mm (LR)	
WL39B	Wet prep trichomonas last negative, dd (LR)	

## PIN STUDY - WAKE MEDICAL ABSTRACT

Note: All variables are numeric variables unless described as "other text" or "set sequence letter"

VAR NAME	DESCRIPTION	COMMENT
WL39C	Wet prep trichomonas last negative, yy (LR)	
WL40	Beta strep total # tests (LR)	
WL41	Beta strep # positive (LR)	
WL42A	Beta strep last positive, mm (LR)	
WL42B	Beta strep last positive, dd (LR)	
WL42C	Beta strep last positive, yy (LR)	
WL43	Beta strep last negative/inadeq (LR)	1=absent (negative) 2=inadequate specimen
WL43A	Beta strep last negative, mm (LR)	
WL43B	Beta strep last negative, dd (LR)	
WL43C	Beta strep last negative, yy (LR)	
WL44	Urine culture total # tests (LR)	
WL45	Urine culture # positive (LR)	
WL46	Urine culture last positive pathogen (LR)	3-digit pathogen code
WL46A	Urine culture last positive, mm (LR)	
WL46B	Urine culture last positive, dd (LR)	
WL46C	Urine culture last positive, yy (LR)	
WL47	Urine culture last negative/inadeq (LR)	1=absent (negative) 2=inadequate specimen
WL47A	Urine culture last negative, mm (LR)	
WL47B	Urine culture last negative, dd (LR)	
WL47C	Urine culture last negative, yy (LR)	
WL48	GC (gonorrhea) total # tests (LR)	
WL49	GC (gonorrhea) # positive (LR)	
WL50A	GC (gonorrhea) last positive, mm (LR)	
WL50B	GC (gonorrhea) last positive, dd (LR)	
WL50C	GC (gonorrhea) last positive, yy (LR)	

## PIN STUDY - WAKE MEDICAL ABSTRACT

Note: All variables are numeric variables unless described as "other text" or "set sequence letter"

VAR NAME	DESCRIPTION	COMMENT
WL51	GC (gonorrhea) last negative/inadeq (LR)	1=absent (negative) 2=inadequate specimen
WL51A	GC (gonorrhea) last negative, mm (LR)	
WL51B	GC (gonorrhea) last negative, dd (LR)	
WL51C	GC (gonorrhea) last negative, yy (LR)	
WL52	Chlamydia total # tests (LR)	
WL53	Chlamydia # positive (LR)	
WL54A	Chlamydia last positive, mm (LR)	
WL54B	Chlamydia last positive, dd (LR)	
WL54C	Chlamydia last positive, yy (LR)	
WL55	Chlamydia last negative/inadeq (LR)	1=absent (negative) 2=inadequate specimen
WL55A	Chlamydia last negative, mm (LR)	
WL55B	Chlamydia last negative, dd (LR)	
WL55C	Chlamydia last negative, yy (LR)	
WL56	VDRL / RPR (syphilis) total # tests (LR)	
WL57	VDRL / RPR (syphilis) # positive (LR)	
WL58A	VDRL / RPR (syphilis) last positive, mm (LR)	
WL58B	VDRL / RPR (syphilis) last positive, dd (LR)	
WL58C	VDRL / RPR (syphilis) last positive, yy (LR)	
WL59	VDRL / RPR (syphilis) last negative/inadeq (LR)	1=absent (negative) 2=inadequate specimen
WL59A	VDRL / RPR (syphilis) last negative, mm (LR)	
WL59B	VDRL / RPR (syphilis) last negative, dd (LR)	
WL59C	VDRL / RPR (syphilis) last negative, yy (LR)	
WL60	Rubella (LR)	1=immune, detected(pos) 2=non-immune (neg)
WL61	FTA-ABS / MHA-TP (syphilis) (LR)	1=negative 2=positive 3=inadequate specimen



## PIN STUDY - WAKE MEDICAL ABSTRACT

Note: All variables are numeric variables unless described as "other text" or "set sequence letter"

VAR NAME	DESCRIPTION	COMMENT
WL61A	FTA-ABS / MHA-TP (syphilis), mm (LR)	
WL61B	FTA-ABS / MHA-TP (syphilis), dd (LR)	
WL61C	FTA-ABS / MHA-TP (syphilis), yy (LR)	
WL62	HIV total # tests (LR)	
WL63	HIV # positive (LR)	
WL64A	HIV last positive, mm (LR)	
WL64B	HIV last positive, dd (LR)	
WL64C	HIV last positive, yy (LR)	
WL65	HIV last negative/inadeq (LR)	1=negative 2=indeterminate 3=inadequate specimen
WL65A	HIV last negative, mm (LR)	
WL65B	HIV last negative, dd (LR)	
WL65C	HIV last negative, yy (LR)	
WL66	Sickle (LR)	1=HbAA 2=HbAS 3=HbSS 4=HbAC 5=HbAS 6=HbAF 7=A2
WL67	Hct (hematocrit) 1 <sup>st</sup> test (LR)	
WL67A	Hct 1 <sup>st</sup> test, mm (LR)	
WL67B	Hct 1 <sup>st</sup> test, dd (LR)	
WL67C	Hct 1 <sup>st</sup> test, yy (LR)	
WL68	WBC 1 <sup>st</sup> test (LR)	
WL68A	WBC 1 <sup>st</sup> test, mm (LR)	
WL68B	WBC 1 <sup>st</sup> test, dd (LR)	
WL68C	WBC 1 <sup>st</sup> test, yy (LR)	
WL69	Hct (hematocrit) 2 <sup>nd</sup> test (LR)	
WL69A	Hct 2 <sup>nd</sup> test, mm (LR)	

## PIN STUDY - WAKE MEDICAL ABSTRACT

Note: All variables are numeric variables unless described as "other text" or "set sequence letter"

VAR NAME	DESCRIPTION	COMMENT
WL69B	Hct 2 <sup>nd</sup> test, dd (LR)	
WL69C	Hct 2 <sup>nd</sup> test, yy (LR)	
WL70	WBC 2 <sup>nd</sup> test (LR)	
WL70A	WBC 2 <sup>nd</sup> test, mm (LR)	
WL70B	WBC 2 <sup>nd</sup> test, dd (LR)	
WL70C	WBC 2 <sup>nd</sup> test, yy (LR)	
WL71	Hct (hematocrit) 3 <sup>rd</sup> test (LR)	
WL71A	Hct 3 <sup>rd</sup> test, mm (LR)	
WL71B	Hct 3 <sup>rd</sup> test, dd (LR)	
WL71C	Hct 3 <sup>rd</sup> test, yy (LR)	
WL72	WBC 3 <sup>rd</sup> test (LR)	
WL72A	WBC 3 <sup>rd</sup> test, mm (LR)	
WL72B	WBC 3 <sup>rd</sup> test, dd (LR)	
WL72C	WBC 3 <sup>rd</sup> test, yy (LR)	
WL73	Pap smear 1 (LR)	
WL73A	Pap smear 1, mm (LR)	
WL73B	Pap smear 1, dd (LR)	
WL73C	Pap smear 1, yy (LR)	
WL73D	Pap smear 1 - satisfactory/unsatisfactory	0=no 1=yes
WL73E	Pap smear 1 - normal (WNL)	0=no 1=yes
WL73F	Pap smear 1 - ASQUS	0=no 1=yes
WL73G	Pap smear 1 - LSIL	0=no 1=yes
WL73H	Pap smear 1 - HSIL	0=no 1=yes
WL73I	Pap smear 1 - HVP	0=no 1=yes

## PIN STUDY - WAKE MEDICAL ABSTRACT

Note: All variables are numeric variables unless described as "other text" or "set sequence letter"

VAR NAME	DESCRIPTION	COMMENT
WL73J	Pap smear 1 - trichomonas	0=no 1=yes
WL74	Pap smear 2 (LR)	
WL74A	Pap smear 2, mm (LR)	
WL74B	Pap smear 2, dd (LR)	
WL74C	Pap smear 2, yy (LR)	
WL74D	Pap smear 2 - satisfactory/unsatisfactory	0=no 1=yes
WL74E	Pap smear 2 - normal (WNL)	0=no 1=yes
WL74F	Pap smear 2 - ASQUS	0=no 1=yes
WL74G	Pap smear 2 - LSIL	0=no 1=yes
WL74H	Pap smear 2 - HSIL	0=no 1=yes
WL74I	Pap smear 2 - HVP	0=no 1=yes
WL74J	Pap smear 2 - trichomonas	0=no 1=yes
WL75	Pap smear 3 (LR)	
WL75A	Pap smear 3, mm (LR)	
WL75B	Pap smear 3, dd (LR)	
WL75C	Pap smear 3, yy (LR)	
WL75D	Pap smear 3 - satisfactory/unsatisfactory	0=no 1=yes
WL75E	Pap smear 3 - normal (WNL)	0=no 1=yes
WL75F	Pap smear 3 - ASQUS	0=no 1=yes
WL75G	Pap smear 3 - LSIL	0=no 1=yes

## PIN STUDY - WAKE MEDICAL ABSTRACT

Note: All variables are numeric variables unless described as "other text" or "set sequence letter"

VAR NAME	DESCRIPTION	COMMENT
WL75H	Pap smear 3 - HSIL	0=no 1=yes
WL75I	Pap smear 3 - HVP	0=no 1=yes
WL75J	Pap smear 3 - trichomonas	0=no 1=yes
	<b>Placental Pathology Report (PP)</b>	
WM01	Placental Pathology Report Page (PP)	0=no reports 1=reports present
WM02A	none of these conditions apply (PP)	M.02 <i>Circle all that apply:</i> 0=some conditions apply 1=no conditions apply
WM02B	abruption, acute (PP)	M.02 <i>Circle all that apply:</i> 0=no 1=yes
WM02C	abruption, chronic (PP)	M.02 <i>Circle all that apply:</i> 0=no 1=yes
WM02D	chorioamnionitis, acute (PP)	M.02 <i>Circle all that apply:</i> 0=no 1=yes
WM02E	chorioamnionitis, chronic (PP)	M.02 <i>Circle all that apply:</i> 0=no 1=yes
WM02F	hemorrhage (PP)	M.02 <i>Circle all that apply:</i> 0=no 1=yes
WM02G	infarction (PP)	M.02 <i>Circle all that apply:</i> 0=no 1=yes
WM02H	inflammation, acute (PP)	M.02 <i>Circle all that apply:</i> 0=no 1=yes
WM02I	inflammation, chronic (PP)	M.02 <i>Circle all that apply:</i> 0=no 1=yes

## PIN STUDY - WAKE MEDICAL ABSTRACT

Note: All variables are numeric variables unless described as "other text" or "set sequence letter"

VAR NAME	DESCRIPTION	COMMENT
WM02J	ischemia or ischemic changes (PP)	M.02 <i>Circle all that apply:</i> 0=no 1=yes
WM02K	meconium staining (PP)	M.02 <i>Circle all that apply:</i> 0=no 1=yes
WM02L	membranous cord insertion (PP)	M.02 <i>Circle all that apply:</i> 0=no 1=yes
WM02M	true knot in umbilical cord (PP)	M.02 <i>Circle all that apply:</i> 0=no 1=yes
WM02N	two vessel umbilical cord (PP)	M.02 <i>Circle all that apply:</i> 0=no 1=yes
WM02O	other placental abnormality flag (PP)	M.02 <i>Circle all that apply:</i> 0=no 1=yes
WM02OT	other placental abnormality text (PP)	
WM03	Placental weight (g) (PP)	
WN01	<b>Karyotype Report Page</b> in chart (KR)	0=no 1=yes
WN02A	Fetal Karyotype date--mm (KR)	
WN02B	Fetal Karyotype date--dd (KR)	
WN02C	Fetal Karyotype date--yy (KR)	
WN03	Fetal Karyotype number of chromosomes (KR)	
WN04A	Fetal sex chromosomes, number of X (KR)	
WN04B	Fetal sex chromosomes, number of Y (KR)	
WN05	Fetal Karyotype abnormalities (KR)	0=no 1=yes
WN06	Maternal Karyotype Report (KR)	0=no 1=yes
WN07A	Maternal Karyotype date--mm (KR)	
WN07B	Maternal Karyotype date--dd (KR)	

## PIN STUDY - WAKE MEDICAL ABSTRACT

*Note: All variables are numeric variables unless described as "other text" or "set sequence letter"*

<b>VAR NAME</b>	<b>DESCRIPTION</b>	<b>COMMENT</b>
WN07C	Maternal Karyotype date--yy (KR)	
WN08	Maternal Karyotype number of chromosomes (KR)	
WN09A	Maternal sex chromosomes, number of X (KR)	
WN09B	Maternal sex chromosomes, number of Y (KR)	
WN10	Maternal Karyotype abnormalities (KR)	0=no 1=yes
WO01	Start time (QP)	
WO02	End time (QP)	
WO03	Reviewer ID (QP)	