1. Last Name	First Name						MI		
Patient Number									
3. Date of Birth									
(MM/DD/YYYY)									
		Мо	nth	Da	ay		Ye	ear	
4. Race □ American Indian or Alaska Native □ Asian □ Black/African American □ Native Hawaiian/Other Pacific Islander □ Unknown □ White □ Other									
5. Ethnic Origin ☐ Hispanic Cuban ☐ Hispanic Mexican American ☐ Hispanic Other ☐ Hispanic Puerto Rican ☐ Not Hispanic/Latino ☐ Unreported									
6. Gender Female Male									
7. County of Residence									

N.C. Department of Health and Human Services Division of Public Health Women's and Children's Health Section

MATERNAL HEALTH LABORATORY DATA

(See Instructions)

Initial Labs	Date	Result	Reviewed Date/Initials	Comments/Additional Labs
Blood Type	//			
D (Rh) Type	11			1
Antibody Screen	1 1			1
HCT/HGB	1 1	%g/dL		
Pap Smear (if indicated)* Date of last Pap prior to this pregnancy	1 1			
Rubella Titer	1 1			
Varicella Titer	1 1			
Syphilis Screen	11			
Urine Culture for GBS	1 1			
HBsAg	1 1			☐ Positive Results Reported to Communicable Disease Nurse within 24 hours
Hepatitis C screening	1 1			
HIV (Initial)	1 1	☐ Pos. ☐ Neg. ☐ Declined		
HGB Electrophoresis (if indicated)	1 1	☐ Declined		HGB Electrophoresis of FOB (if indicated) Date: Results Declined
Cystic Fibrosis (if indicated)	1 1	☐ Declined		
1st trimester genetic screening (if indicated)	1 1	☐ Declined		
PPD (if indicated)	1 1			
Chlamydia	1 1			
GC	1 1			
Early Diabetes Screen	1 1			
Other	1 1			
15-20 Week Labs	Date	Result	Date/Initials	
	1			
Multi Markers/Quadruple Serum Screen (optimally before 20 weeks)	11	☐ Declined		
Screen (optimally before 20 weeks) Other	1 1	☐ Declined		
Screen (optimally before 20 weeks)	/ / / / Date	☐ Declined	Date/Initials	
Screen (optimally before 20 weeks) Other	1 1		Date/Initials	
Other 24–28 Week Labs	/ / Date	Result	Date/Initials	
Screen (optimally before 20 weeks) Other 24–28 Week Labs HCT/HGB (if indicated)	/ / Date / /	Result	Date/Initials	
Screen (optimally before 20 weeks) Other 24–28 Week Labs HCT/HGB (if indicated) Diabetes Screen	/ / Date / / / / /	Result	Date/Initials	
Screen (optimally before 20 weeks) Other 24–28 Week Labs HCT/HGB (if indicated) Diabetes Screen 2 or 3 hour GTT (if indicated)	/ / Date / / / / / / / / / / / / / / / / / / /	Result	Date/Initials Date/Initials	
Screen (optimally before 20 weeks) Other 24–28 Week Labs HCT/HGB (if indicated) Diabetes Screen 2 or 3 hour GTT (if indicated) Other 28–30 Week Labs Syphilis Screen		Result		
Screen (optimally before 20 weeks) Other 24–28 Week Labs HCT/HGB (if indicated) Diabetes Screen 2 or 3 hour GTT (if indicated) Other 28–30 Week Labs		Result		
Screen (optimally before 20 weeks) Other 24–28 Week Labs HCT/HGB (if indicated) Diabetes Screen 2 or 3 hour GTT (if indicated) Other 28–30 Week Labs Syphilis Screen D (Rh) Antibody Screen (if indicated) D Immune Globulin (RhIG)		Result		
Screen (optimally before 20 weeks) Other 24–28 Week Labs HCT/HGB (if indicated) Diabetes Screen 2 or 3 hour GTT (if indicated) Other 28–30 Week Labs Syphilis Screen D (Rh) Antibody Screen (if indicated) D Immune Globulin (RhIG) given (28 wks) (if indicated) 3rd Trimester HIV (anytime		Result		
Screen (optimally before 20 weeks) Other 24–28 Week Labs HCT/HGB (if indicated) Diabetes Screen 2 or 3 hour GTT (if indicated) Other 28–30 Week Labs Syphilis Screen D (Rh) Antibody Screen (if indicated) D Immune Globulin (RhIG) given (28 wks) (if indicated)		Result		
Screen (optimally before 20 weeks) Other 24–28 Week Labs HCT/HGB (if indicated) Diabetes Screen 2 or 3 hour GTT (if indicated) Other 28–30 Week Labs Syphilis Screen D (Rh) Antibody Screen (if indicated) D Immune Globulin (RhIG) given (28 wks) (if indicated) 3rd Trimester HIV (anytime between 28–36 wks)**		Result		
Screen (optimally before 20 weeks) Other 24–28 Week Labs HCT/HGB (if indicated) Diabetes Screen 2 or 3 hour GTT (if indicated) Other 28–30 Week Labs Syphilis Screen D (Rh) Antibody Screen (if indicated) D Immune Globulin (RhIG) given (28 wks) (if indicated) 3rd Trimester HIV (anytime between 28–36 wks)** Other 32–37 Week Labs		Result	Date/Initials	
Screen (optimally before 20 weeks) Other 24–28 Week Labs HCT/HGB (if indicated) Diabetes Screen 2 or 3 hour GTT (if indicated) Other 28–30 Week Labs Syphilis Screen D (Rh) Antibody Screen (if indicated) D Immune Globulin (RhIG) given (28 wks) (if indicated) 3rd Trimester HIV (anytime between 28–36 wks)** Other		Result	Date/Initials	
Screen (optimally before 20 weeks) Other 24–28 Week Labs HCT/HGB (if indicated) Diabetes Screen 2 or 3 hour GTT (if indicated) Other 28–30 Week Labs Syphilis Screen D (Rh) Antibody Screen (if indicated) D Immune Globulin (RhIG) given (28 wks) (if indicated) 3rd Trimester HIV (anytime between 28–36 wks)** Other 32–37 Week Labs HCT/HGB GC (if <25 y.o. or ≥ 25 y.o. and in		Result	Date/Initials	
Screen (optimally before 20 weeks) Other 24–28 Week Labs HCT/HGB (if indicated) Diabetes Screen 2 or 3 hour GTT (if indicated) Other 28–30 Week Labs Syphilis Screen D (Rh) Antibody Screen (if indicated) D Immune Globulin (RhIG) given (28 wks) (if indicated) 3 rd Trimester HIV (anytime between 28–36 wks)** Other 32–37 Week Labs HCT/HGB GC (if <25 y.o. or ≥ 25 y.o. and in high risk behavior) Chlamydia (if <25 y.o. or ≥ 25 y.o.		Result	Date/Initials	

 $^{^{\}star}$ Refer to the latest ASCCP or ACOG pap smear guidelines. ** 3rd Trimester HIV preferably before 36 wks

^{***} GBS culture not repeated if diagnosed with GBS bacteria during current pregnancy. Please document GBS on problem list.

Instructions for Maternal Health Laboratory Data

Purpose: To assess, document and evaluate health related information on the prenatal patient.

Instructions: Laboratory Tests/Screenings

- In the first column, the laboratory data is divided into time specific sections to serve as a prompt for initiation and completion of the "required" (initial and repeat), "as indicated", and "other" laboratory tests/ screenings.
- The DATE should be documented indicating the date that the laboratory sample is collected or the test is performed.
- The RESULT column provides space for documentation of the results of the laboratory/screening test. If
 the laboratory results choices are listed, circle the appropriate result. If they are not listed, write in the result
 as appropriate.
- Note that in the RESULT column that corresponds to HIV, HGB Electrophoresis, Cystic Fibrosis, and Quadruple Screen, there is a block to indicate whether the client refused the test/screening. As appropriate, indicate client refusal by placing a check mark in the corresponding block.
- Note that at the end of each time interval section, there is an opportunity to document "other" test/screening that may be indicated. There is also space in the large column headed COMMENTS/ADDITIONAL LABS to document additional labs.
- In the REVIEWED column, document the date the result was reviewed with the client and the initials of the person providing the review.
- In the COMMENTS/ADDITIONAL LABS column, document any additional labs not indicated in the first column. This column also provides the opportunity for comments related to the laboratory test/screening. Signature of person making comments entry should be documented.
- Note that in the 28–30 Week Labs section, there is space for documenting the administration of D Immune Globulin (RhIG) at 28 wks, if indicated. The signature of the person administering this should be documented at the designated place in the RESULT column.
- Note that in the third trimester Gonorrhea and Chlamydia is repeated to everyone less then 25 years old (State law — 10A NCAC 41A .0204) or to anyone 25 years old or older and practicing risky sexual behaviors (multiple partner, new partner, substance use, limited prenatal care, etc).

Disposition: This form is to be retained in accordance with the records disposition schedule of medical records as issued by the Division of Archives and History.

Location: Go to the following link to access this form and print as needed: http://whb.ncpublichealth.com/provPart/forms.htm