

MAYO CLINIC | First Trimester/Sequential Maternal Screening | LABORATORIES | Patient Information

Patient Information					
Name (Last, First, Middle)		Birth Date (mm-dd-yyyy)			
Ordering Provider Name (Last, First)	Phone (required – include international/area code)	Fax*			

*Fax number given must be from a fax machine that complies with applicable HIPAA regulations. **Reason for Testing**

Clinical	Information

1. Serum collection date (mm-dd-yyyy):				
2. Weight:	_ lbs or kg			

Ultrasound Information

3. Sonographer name (Last, First):		
4. Sonographer code (Mayo-assigned):		
5. Ultrasound date (mm-dd-yyyy):		
6. CRL-A (Crown Rump Length):	mm	
7. NT-A (Nuchal Translucency):	mm	
8. If twins, A. CRL Twin: mm	B. NT Twin:	_ mm

Clinical History

9.	Number of fetuses:	□ 1	□ 2	Note: Risk estimate not available for 3 or more fetuses.
	If twins, number of chorions:	☐ Monoch	norionic	☐ Dichorionic ☐ Unknown
10.	Insulin dependent diabetic:	☐ Yes	\square No	Select Yes if the patient is on insulin prior to this pregnancy; otherwise, select No.
11.	Race:	☐ Black	□ Non-	black/Other
12.	In-vitro fertilization:	☐ Yes	□ No	The age of the egg affects the risk calculations.
	If egg donor (other than patient), p	provide donc	r birth dat	tte (mm-dd-yyyy): or current age:
	If frozen egg or embryo is used, provide egg or embryo freeze date (mm-dd-yyyy):			
13.	Has the patient had a previous pre	egnancy wit	h Down sy	yndrome (trisomy 21) or other trisomy? \square Yes \square No
14.	14. Has the patient had a previous pregnancy with Neural Tube Defects (NTD)?			
15.	15. Does the patient or the father of the baby have a NTD? \Box Yes \Box No			
16.	Is this a repeat serum screen?	☐ Yes	\square No	If Yes and is a MayoAcess client, indicate "repeat screen" in performing lab notes.
17.	Current cigarette smoking status:	□ Non-sm	noker	□ Smoker
18.	Sonographer reviewer ID:			

General Risk Assessment Information

First trimester Down syndrome and trisomy 18 risk assessments are available from 10 weeks, 0 days to 13 weeks, 6 days, which corresponds to CRL measurements between 31 and 80 mm.

Information Required

- By providing all information listed above, the most accurate patient-specific risk can be calculated.
- An uninterpretable report will be generated when the following are not provided: Serum collection date, birth date, weight, and ultrasound information.

If you have questions, call 800-533-1710 and ask for the Maternal Screening area.