

First Trimester/Sequential Maternal Screening Patient Information

Patient Information	
Name (Last, First, Middle)	Birth Date (mm-dd-yyyy)
Referring Provider Information	
Ordering Provider Name (Last, First) Pho	ne (required – include international/area code) Fax*
*Fax number given must be from a fax machine that complies with applicable HIPAA regulations.	
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 Tw	n: mm
Clinical History	
9. Number of fetuses: \Box 1 \Box 2 Note: Risk	estimate not available for 3 or more fetuses.
If twins, number of chorions: $\ \square$ Monochorionic $\ \square$ Dichorio	nic 🗆 Unknown
10. Insulin dependent diabetic: \square 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: \square Yes \square No The age of	the egg affects the risk calculations.
If egg donor (other than patient), provide donor birth date (mm-dd-	yyyy): or current age:
If frozen egg or embryo is used, provide egg or embryo freeze da	te (mm-dd-yyyy):
13. Has the patient had a previous pregnancy with Down syndrome (trisomy 21)? Yes No
14. Has the patient had a previous pregnancy with Neural Tube Defe	cts (NTD)?
15. Does the patient or the father of the baby have a NTD?	☐ Yes ☐ No
16. Is this a repeat serum screen? \square Yes \square No If "Yes" and is a MayoAcess client, indicate "repeat screen" in performing lab notes.	
17. Current cigarette smoking status: ☐ Non-smoker ☐ 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	

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.