

Second Trimester Maternal Screening Alpha-Fetoprotein/Quad Screen Patient Information

| Patient Information | | |
|--|------------------------|---|
| Name (Last, First, Middle) | | Birth date (mm-dd-yyyy) |
| Referring Provider Information | | |
| Ordering Provider Name (Last, First) | Phone | Fax* |
| Reason for Testing *Fax number gi | iven must be from a fa | x machine that complies with applicable HIPAA regulations |
| neason for resting | | |
| | | |
| | | |
| Clinical Information | | |
| Specimen collection date (mm-dd-yyyy): | | |
| 2. Estimated delivery date (mm-dd-yyyy): | <i>ı</i> □ Ultrasound | ☐ Last menstrual period |
| Note: Dating method impacts risk calculation and screening performance. U and is required for twin gestations. | | |
| 3. Weight: lbs or kg | | |
| Clinical History | | |
| 4. Insulin-dependent diabetic: ☐ Yes ☐ No Select "Yes" if pat | ient was on insulir | prior to this pregnancy; otherwise, select "No." |
| 5. Patient race: ☐ Black ☐ Other/Non-black/Mixed | | |
| 6. Number of fetuses: \square 1 \square 2 Note: Risk estimates | te not available fo | or 3 or more fetuses. |
| If twins, number of chorions: \square Monochorionic \square Dichorionic | ☐ Unknown | |
| 7. In-vitro fertilization: \square Yes \square No The age of the eg | g 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 date (mm-dd-yyyy): | | |
| 8. Has the patient had a previous pregnancy with Down syndrome (trisomy 21)? \Box Yes \Box No | | |
| 9. Has the patient had a previous pregnancy with Neural Tube Defects (NTD)? | □ Yes □ | □ No |
| 10. Does the patient or father of the baby have an NTD? | □ Yes □ | □ No |
| 11. Is this a repeat screen? ☐ Yes ☐ No If "Yes" and Mayo | Access client, inc | icate "repeat screen" in performing lab notes. |
| 12. Current cigarette smoking status: ☐ Smoker ☐ Non-smoker | | |
| General Risk Assessment Information | | |
| Neural tube defect risk assessment is available from 15 weeks and 0 days to 22 weeks and 6 days; 16–18 is preferred. | | |

• 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, estimated date
of delivery, and weight.

• Down syndrome and trisomy 18 risk assessment is available from 14 weeks and 0 days to 22 weeks and 6 days.

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

Information Required