

A nonprofit enterprise of the University of Utah and its Department of Pathology

PATIENT HISTORY FOR MATERNAL SERUM TESTING

The information below is required to perform maternal serum testing. For electronic orders only, please fill out and submit with the electronic packing list.

Client Number	Specimen Collection Date
Patient Name	Date of Birth
Physician/Genetic Counselor	_ Physician/Genetic Counselor Phone
Circle the Maternal Serum Screen test you intend to order.	
3000143 Maternal Serum Screen Quad	3000145 Maternal Serum Screen First Trimester
3000144 Maternal Serum Screen AFP	3000146 Maternal Serum Screen Sequential, Specimen 1
Required Patient Information	3000147 Maternal Serum Screen Integrated, Specimen 1
A. Patient's weight:lbs. (or)	kgs.
B. Due date (EDC): Determined by:Last menstrual period, confirmed by ultrasoundUltrasound Last menstrual period	
C. Number of fetuses: Singleton Twins Unknown	For twins, check box if pregnancy is monochorionic.
D. Patient's race: Non-Black Black Unknown	
E. Was the patient diabetic at the time of conception? No Yes	
F. Does the patient currently smoke cigarettes? ☐ No ☐ Yes	
G. Has patient taken valproic acid or carbamazepine during this pregnancy? No Yes If yes, specify medication:	
H. Has the patient had a previous pregnancy with trisomy (i.e., [Down syndrome, Trisomy 18 or 13) y:
I. Is there a family history of neural tube defects (i.e., spina bifida, anencephaly, encephalocele)? ☐ No ☐ Yes If yes, relationship of the affected individual to the fetus:	
J. Is this an in vitro fertilization pregnancy? If yes, age of egg donor, if used:yrs.	
K. Has the patient had a previous maternal serum screen in this pregnancy? ☐ No ☐ Yes ☐ Unknown	
Additional Information (required for the First Trimester, Integrated, or Sequential screens only)	
Ultrasound date:	
	FMF or NTOR Certification #:
-	FMF or NTQR Certification #:Twin B NT (mm)
Perform blood draws when CRL is within the appropriate rate.	. ,
Integrated 1: CRL 32.4–83.9 mm Sequential 1: CRL 43–83.9 mm First Trimester: CRL 43–83.9 mm	ARUP label