

PRENATAL SCREENING for Down syndrome, Trisomy 18 and Open Neural Tube Defects

NT ultrasound must be booked by referring healthcare provider Blood is not collected at North York General Hospital
Ship sample & requisition to:
MSS Laboratory, 4001 Leslie Street, 3rd Floor Southeast,

* Required						
* Name:	(surname)			(given)		
* Date of Birth: _	уууу			dd		
* Health Card #:						
* Address:	City:					
* Postal Code:	Phone: ()					

Toronto, ON M2K 1E1 Fax:(416)-756-6108 Accurate information is necessary for a valid interpretation	i ostai oodi	e: Phone: ()			
Test Requested (choose one only)	Clinical Information				
☐ Enhanced First Trimester Screen	Racial origin:	Weight			
(eFTS: NT, PAPPA, FBHCG, AFP including PLGF) [11w 0d − 13w 6d [CRL 41-84 mm or BPD ≤26mm]	☐ Black ☐ Asian.				
☐ Maternal Serum Screen [15w – 20w6d]	☐ South Asian ☐ First Nation Aboriginal				
☐ Maternal Serum AFP only [15w - 20w6d]	Other:(Specify)				
2017 SOGC Recommendations for ONTD screening:	-	ck if on insulin PRIOR to pregnancy (not gestational diabetes)			
"Second trimester serum alpha fetoprotein screening to rule out open neural tube defects is no longer necessary unless there is a barrier to good quality ultrasound examination"	Complete the following EMBRYO: Fresh Fr Egg Donor Birth Date (even if p	ete the following if IVF pregnancy:			
Ultrasound (U/S) Information Sonographer or ordering provider to complete. Identify U/S operator code Singleton/Twin A: CRL: CRL: Mm BPD: Mm NT: Muchal Translucency					
Twin B: ☐ dichorionic ☐ monochorionic ☐ uncertain CRL: ☐ Crown-Rump		cm mm NT: meter Nuchal Translucency			
U/S Operator Code: Initials:	_ U/S site:	U/S phone #:			
Ordering Provider: Address:					
Phone: ()		FAX: ()			
For Collection Centre Use Only Send 2 mL of serum to the laboratory indicated above (serum separa laboratory if there is a gel barrier, otherwise aliquot.	ator tube preferred). Do not anticoagula	te or freeze blood. Centrifuge. Send primary tube to			
Collection Centre: Specimen E	Date:	[Lalb [Lalbel]			
Phone #: (dd/m	nm/yyyy)				