## **REQUISITION – Cytogenetic Testing (other than cancer)**

nlų	JIJIIION = Cylog	genetic	Testing (other than	cancery
	Iller Devilend		Patient Information	
Hamilton Regional			*Name (print):	
Laboratory Medicine Program		Surname, First Name *DOB (DD/MM/YYYY):		
		*Sex: $\Box$ M $\Box$ F $\Box$ Other		
Juravinski Hospital				
Clinical Genetics Laboratory - Room H2-19A			*Health Card No.:	
711 Concession Street, Hamilton, ON L8V IC3		*Mandatory Information. Specimen cannot be processed without this data.		
Phone: (905) 521-2100 x73707		Note: Specimen collection is NOT completed at this lab. Please		
Email: geneticsmailbox@hhsc.ca			proceed to any community lab for blood draw.	
Reports To:		Additional	Copies To:	
*Ordering Physician:		*Name:		Please see the HRLMP Laboratory
*Address:		*Address:		Test Information Guide (LTIG) for
*Phone:*Fax:		*Phone:		complete sample requirements and test information:
		*Fax:		https://ltig.hrlmp.ca/
				nups.//mg.mmp.ca/
Transport all tissue sam Collection Date (DD/ Sample Priority: Pregnancy at Risk: TEST REQUESTED: *F an Chromosome Please note, Chron Please note, Chron Periphera Cord bloo Skin or M Skin or M Chreeze cells **CLINICAL INDIC Suspected	berature to the above address. ples in a sterile sealed containe MM/YYYY): Tim Routine □Urgent □ No □ Yes, gestational age: or cytogenetic testing of patients tomalies, please use the MICROAF analysis (G-banding; kary mosome Analysis is not available for I blood (5-10 mL in sodium hep d (>1-2 mL in sodium heparin) uscle Biopsy (please circle one) ecify): tism CATION (Testing cannot proceed w d aneuploidy (chr. 13, 18, 21, X, miscarriage (≥ 3) ure nea	er with sterile ne of collectio week with intellect RRAY REQUISI rotype) <u>An</u> or any perinata barin, 3 mL in	e transport medium such as MEM. on: xs. Patient's partner's name and DOB: _ cual disability, neurodevelopmental anoma TION. <u>indication must be provided (belov</u> al tissue samples. sodium heparin for neonates/infants)	lies, and/or congenital
<b>FISH</b> : [] DiGeo		t lab directly	y):	
<ul> <li>Family Studies (Provide HHS Specimen # or attach external lab report):</li></ul>				
[ ] Suspected [ ] <b>Maternal</b> [ ] Perinatal	peripheral blood in EDTA; 1-2 m d aneuploidy (chr. 13, 18, 21, X cell contamination studies. Pro Tissue (please select all that ap al age: weeks	, Y) ovide collect	ion date (DD/MM/YYYY):	Cord Blood  Fetal Skin

Specimen Comments: