



Molecular Cytogenetics Prenatal Diagnosis Chromosome and Fluorescence in situ Hybridization (FISH) Requisition

Royal Columbian Hospital
Molecular Cytogenetics Laboratory Rm. B180
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Laboratory Use Only
Accessioning Number
Received Date

Patient Information

Last Name	First Name	Ordering Physician (Name and Billing #)
Date of Birth (DD/MM/YY)	PHN	Additional Reports to: (Name and Billing #)
Gender: M <input type="checkbox"/> F <input type="checkbox"/>	Patient Telephone #	
Patient Address		Medical Genetics #: _____

Physician Information

Note: All Non-Canadian Residents must submit a signed and witnessed FHA waiver form. Please attach waiver to the lab requisition.
Further Collection and Waiver Form: Molecular Cytogenetics Specimen Collection and Submission

Amniotic Fluid

Chromosome Analysis: Tube #1 _____ mL Tube #2 _____ mL FISH Analysis: Tube #3 _____ mL
 Procuring Physician: _____ Collection Time: _____ Date: _____

Clinical History and Indication:

Please Specify: (**Note:** Failure to provide this information will result in delay of testing)

Gravida _____ Para _____ Abortions _____ Loss _____ Current Gestational Age _____

Reasons for Analysis: (check all that apply)

- Advanced Maternal Age \geq 40 years
- Advance Maternal age 35-39 years, no prior screening, singleton \geq 21 weeks gestation
- Advance Maternal age 35-39 years, no prior screening, multiple gestation
- Positive maternal serum multiple screening (specify): _____
- Previous liveborn / stillborn child with a chromosome abnormality (except for monosomy X) (specify): _____
- Parents with potentially transmissible chromosome rearrangements (specify): _____
- Fetal anomaly detected on prenatal ultrasound indicative of a risk of a fetal chromosome abnormality \geq 0.05% (specify): _____
- Pregnancy following in vitro fertilization with intracytoplasmic sperm injection (IVF with ICSI)
- Increase risk of chromosomal breakage syndrome in the fetus
- Follow up after CVS _____

Test Request:

Fluorescence in situ Hybridization (FISH) Karyotype Culture for DNA

Ordering Physician Signature (Required) _____ Date (DD/MM/YY) _____

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Tube #1 _____ mL Pellet: _____ Tube #2 _____ mL Pellet: _____ Tube #3 _____ mL Pellet: _____

Comments: _____

Date Incubated: _____