

PATHOLOGY

CYTOGENETICS & GENOMICS

CONSTITUTIONAL TEST REQUEST FORM

For UW Pathology use

MRN:	Accession #
------	-------------

1 Patient Information	First Name	MI	Last Name
	Sex	DOB	SSN
	Patient Address		
	City	State	Zip
	Patient Phone #	Outside Facility Patient ID	

2 Requesting Institution	Institution Name		
	Institution Address		
	City	State	Zip
	Person Completing Form		
	Phone	Fax	

3 Send Reports to	Requesting Physician (primary):	Phone	Fax	NPI#
	Referring Physician/Surgeon:	Phone	Fax	NPI#
	Referring Pathologist:	Phone	Fax	NPI#
	Additional reports to:	Phone	Fax	NPI#

4 Billing Information	Payment Options:	<input type="checkbox"/> Patient Insurance* (If outpatient) <input type="checkbox"/> Self-Pay (No insurance) <input type="checkbox"/> Institution/Client Billing <input type="checkbox"/> Split Billing / Medicare* (Pro to Patient, Tech to Client)			
	*Medicare Billing policy does not permit tech claims on laboratory testing for hospital inpatients/outpatients. These tech charges will be billed to the requesting institution.				
	Primary Insurance		Secondary Insurance		
	ID/Policy #	Group #	ID/Policy #	Group #	
	Insurance Address	Phone	Insurance Address	Phone	
	City/State/Zip		City/State/Zip		
Insured's Name	DOB	Relation to Pt:	Insured's Name	DOB	Relation to Pt:

Note: For sample collection requirements see www.pathology.washington.edu/patient-care/cytogenetics-collection

5 Specimen Type	Date obtained:
<input type="checkbox"/> Peripheral Blood <input type="checkbox"/> Amniotic Fluid (Gestational Age: _____) <input type="checkbox"/> Chorionic Villi (Gestational Age: _____) <input type="checkbox"/> Products of Conception (Gestational Age: _____) <input type="checkbox"/> Fetal Tissue (Site: _____) <input type="checkbox"/> Umbilical Cord Blood <input type="checkbox"/> Skin Biopsy (Site: _____) <input type="checkbox"/> Saliva <input type="checkbox"/> Paraffin Blocks/Slides (Site: _____) <input type="checkbox"/> DNA	

6 Diagnosis or Indication for Testing
Please attach copy of pedigree if indication is Family History of..
ICD-10 Code: _____
<input type="checkbox"/> This is a family follow-up study (Name of proband: _____)

*** SEE PAGE 2 FOR TESTS ***

Ordering Provider Signature Required	
Submitting a specimen with this requisition form indicates familiarity and agreement with applicable Reference Laboratory Services policies found at http://pathology.washington.edu/clinical/servicerequest	
Signature	Date

7 Test(s) Requested **STAT** **ROUTINE**

- Interphase FISH for common aneuploidies (13, 18, 21, X, Y)
- Interphase FISH after pregnancy loss (13, 15, 16, 18, 21, 22, X, Y)
- Metaphase FISH for:
 - 1p36.1 deletion
 - 15q11-q13 duplication (autism)
 - 22q11.2 deletion (VCFS/DiGeorge)
 - 22q11.2 duplication
 - Angelman syndrome (15q11.2 deletion)
 - Cri du Chat syndrome (5p deletion)
 - Kallmann syndrome
 - Langer-Giedion (8q24 deletion)
 - Miller-Diecker syndrome (17p13.3 deletion)
 - Pallister-Killian syndrome (iso12p mosaicism)
 - Potocki-Lupski syndrome (17p11.2 duplication)
 - Prader-Willi syndrome (15q11.2 deletion)
 - SHOX-related haploinsufficiency
 - Smith-Magenis syndrome (17p11.2 deletion)
 - Sotos syndrome (5q35 deletion)
 - SRY (46,XX testicular DSD/46,XY DSD/46,XY CGD)
 - Subtelomeres (Specify: _____)
 - Williams syndrome (7q11.23 deletion)
 - Williams-Beuren region duplication (7q11.23 duplication)
 - Wolf-Hirschhorn (4p deletion)
 - X-linked ichthyosis (STS deletion)
 - Other (Specify: _____)
- Cytogenomic Microarray Analysis (CMA/CGH/CGAT/SNP Array)
 - Report all findings
 - Do not report variants of uncertain clinical significance
- ddPCR (droplet digital PCR) for deletion or duplication (Specify: _____)
- Routine G-banded chromosome analysis and karyotyping
- Mosaicism study by chromosome analysis and karyotyping
 - Mosaicism for: _____
- Limited parental follow-up study by chromosome analysis and karyotyping
- Y chromosome deletions by PCR for male infertility
- Grow cell cultures for sendout
 - Sendout instructions:

Reflex Testing

- If _____ is Normal then reflex to _____
 Abnormal
- If _____ is Normal then reflex to _____
 Abnormal

Patient Insurance Billing Consent

I authorize the Clinical Cytogenomics Laboratory (CCL) to release to my designated insurance carrier, health plan, or third party administrator the information on this form and any other information provided by my health care provider necessary for reimbursement. I assign and authorize insurance payments to CCL. I understand my insurance carrier may not approve and reimburse my medical genetic services in full due to usual and customary rate limits, benefit exclusions, coverage limits, lack of authorization, medical necessity, or otherwise. I understand I am responsible for fees not paid in full, co-payments, and policy deductibles except where my liability is limited by contract or State or Federal law. A duplicate or faxed copy of this authorization is considered the same as the original document.

Patient Signature

Date