

Clinical Lab Request

Genetics

Ship specimens to:
 UW MEDICAL CENTER
 LABORATORY MEDICINE - GENETICS LAB
 1959 NE PACIFIC ST, ROOM NW220
 SEATTLE, WA 98195-7110

LAB ACC. #	LOGGED BY:
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Genetics Lab (206) 598-6429 (Clinical questions)
 Genetics Lab genelab@uw.edu (Clinical questions)
 Laboratory Fax (206) 598-0304
 Reference Services (206) 520-4600 (Specimen transport)

Complete a requisition for each individual tested

PATIENT NUMBER		Test Information: http://depts.washington.edu/labweb/genetics	
PATIENT NAME		REASONS FOR TESTING:	
M <input type="checkbox"/> F <input type="checkbox"/>		<input type="checkbox"/> Carrier Detection	
DATE OF BIRTH		<input type="checkbox"/> Diagnostic / Rule out	
SPECIMEN COLLECTION DATE AND TIME		<input type="checkbox"/> Mutation Typing	
SENDER SPECIMEN NUMBER		<input type="checkbox"/> Presymptomatic	
		<input type="checkbox"/> Other (Specify) _____	
ORDERING PROVIDER		Ethnic Background:	
NPI #		ICD Code: REQUIRED	
PHONE:		PATIENT BILLING ADDRESS	
FAX:		STREET	
EMAIL (PRIMARY CONTACT):		CITY STATE ZIP	
CONTACT PERSON:		TELEPHONE	
PHONE:		SUBSCRIBER NAME	
FAX:		GROUP #	
Send Reports To (mailing address):		Medicare (answer required question below) Is this either a hospital outpatient or inpatient? Yes No (see reverse side for additional information)	
FAX		Premera Blue Cross Regence DSHS (attach current coupon) Other Insurance Name/Address _____ _____	
Fax Results? <input type="checkbox"/> Yes <input type="checkbox"/> No			

Check Test Requested	Genetics/Hereditary	Specimen Submitted
Tumor/Somatic <input type="checkbox"/> BRCA 1/2 - Complete Analysis (Tissue) BRCA12 <input type="checkbox"/> ALK FISH 671 <input type="checkbox"/> ALK Resistance ALKHSP <input type="checkbox"/> ROS1 FISH 423 <input type="checkbox"/> EGFR Mutations EGFRHS <input type="checkbox"/> EGFR T790M T790 <input type="checkbox"/> PDL-1 - IHC (attach separate PhenoPath Req) <input type="checkbox"/> BRAF Mutations BRAF <input type="checkbox"/> BRAF Glioma BRAF <input type="checkbox"/> HRAS Mutations HRASHS <input type="checkbox"/> NRAS Mutations NRAS <input type="checkbox"/> KRAS Mutations KRAS <input type="checkbox"/> IDH Mutations IDH <input type="checkbox"/> KIT Mutations, Melanoma KITML <input type="checkbox"/> KIT & PDGFRA Mutations, GIST KITG <input type="checkbox"/> Microsatellite Instability DNA Test MSI <input type="checkbox"/> Mismatch Repair IHC 669 <input type="checkbox"/> UW-Oncoplex Cancer Gene Panel OPX Indicate prior molecular results in clinical history <input type="checkbox"/> UW-Oncoplex Single Gene OPG	<input type="checkbox"/> Alpha Thalassemia (deletions) ATHAL <input type="checkbox"/> Alpha Hemoglobin DNA Sequence HASEQ <input type="checkbox"/> Beta Hemoglobin DNA Sequence HBSEQ <input type="checkbox"/> Cystic Fibrosis <input type="checkbox"/> 5T Allele (CBAVD) CFDNA <input type="checkbox"/> Prothrombin 20210A (Factor II) PRODS <input type="checkbox"/> Factor V Leiden (APC Resistance) F5DNA <input type="checkbox"/> Fragile X DNA Test FX <input type="checkbox"/> Hemochromatosis (HFE) HEMDNA <input type="checkbox"/> Huntington Disease HDTEST <input type="checkbox"/> Maternal Cell Contamination MCC <input type="checkbox"/> Spinocerebellar Ataxia Panel (Types 1, 2, 3, 6, 7) SCAPN <input type="checkbox"/> Spinocerebellar Ataxia, single test Specify Type: _____ SCA 1, 2, 3, 6, 7 <input type="checkbox"/> Other: _____	<input type="checkbox"/> BRCA 1/2 - Complete Analysis BRCA12 <input type="checkbox"/> BRCA 1/2 - Ashkenazi Jewish 3-site BRCAAJ <input type="checkbox"/> BROCA - Cancer Risk Panel BROCA <input type="checkbox"/> ColoSeq - Lynch and Polyposis Panel COSEQ <input type="checkbox"/> ColoSeq Tumor - Full Panel <input type="checkbox"/> ColoSeq Tumor - Single Gene(s) _____ SPS: Do NOT log CSQTS/CSQTP <input type="checkbox"/> Normal Control (blood) DNAPRP (Required for ColoSeq Tumor tests) <input type="checkbox"/> ColoSeq - Polyposis (APC and MUTYH) COSEQP <input type="checkbox"/> Epileptic Encephalopathy Panel EPIPX <input type="checkbox"/> Megalencephaly Panel MEGPX <input type="checkbox"/> Immunoplex Panel (specify full or subpanel) IMD <input type="checkbox"/> Full <input type="checkbox"/> SCID <input type="checkbox"/> Agamma <input type="checkbox"/> FHLH <input type="checkbox"/> MarrowSeq Panel MRW <input type="checkbox"/> Single Gene Analysis (specify gene) SGN <input type="checkbox"/> Known Mutation* (specify gene & mutation) KMU
		<input type="checkbox"/> Amniocytes Fresh tissues are typically cultured prior to testing <input type="checkbox"/> Chorionic Villi Fresh tissues are typically cultured prior to testing <input type="checkbox"/> Blood (5 mL EDTA /Lavender Top) <input type="checkbox"/> Blood (BCT-1) Required for cell free DNA <input type="checkbox"/> DNA (source _____) <input type="checkbox"/> Solid Tissue, FFPE <input type="checkbox"/> Solid Tissue, fresh Contact lab for acceptable types <input type="checkbox"/> Solid Tissue, other <input type="checkbox"/> Other: _____
		Medical Necessity Information When ordering tests for which Medicare reimbursement will be sought, physicians should only order tests which are medically necessary for diagnosis or treatment of the patient. You should be aware that Medicare generally does not cover routine screening tests, and will only pay for tests that are covered by the program and are reasonable and necessary to treat or diagnose the patient.

Pedigree / Family History/ Clinical History and Prior Molecular Results (Please attach notes and/or pedigree)

MEDICARE BILLING INFORMATION

Medicare billing policy prevents us from submitting a Medicare claim for laboratory testing referred to us on hospital inpatients or hospital outpatients. For these samples, we will bill the sending location.

CMS MEDICAL NECESSITY INFORMATION

It is our policy to provide health care providers with the ability to order only those lab tests medically necessary for the individual patient and to ensure that the convenience of ordering standard panels and custom profiles does not impact this ability. While we recognize the value of this convenience, indiscriminate use of panels and profiles can lead to ordering tests that are not medically necessary. Therefore, all tests offered in our panels and profiles can be ordered individually as well. If a component test is not listed individually on the request form, it may be written in the "OTHER REQUESTS" box. We encourage you to order individual tests or a less inclusive profile when not all of the tests included in the panel or profile are medically necessary for the individual patient.