

Fax: (855) 535-1329

Email: KDLClientServices@ohsu.edu

Shipping: 2525 SW 3rd Ave, Ste 350, Portland, OR 97201

Questions? (855) 535-1522

Prenatal Molecular Genetics Test Requisition

Patient Last Name Patient First Name Street Address Office/Facility Name NP N	Patient Information		Ordering Healthcare Provider Information		
Patient First Name Street Address Office/Facility Name	Patient Last Name		Full Name		
Street Address City, State, Zip Phone Phone DOB	Patient First Name				
Address City, State, Zip	Street Address				
Phone	City, State, Zip				
D/MRN #	Phone	DOB / /			
Account # Notes No	Fax	Male Female			
Notes Note	ID/MRN #			Fax	
Provider Signature	Hospital In-Patient	Yes No			
Send additional copies of test results to: Healthcare Provider Name Healthcare Provider Name Billing Information - Select One Billing Method Self Pay Bill Insurance Attach Copy of Insurance Card or Billing Face Sheet Primary Policy # Preauthorization # Relation to Insured Medicaid Medicare Self Child Spouse Other Clinical Information Amniocytes, Direct Amniotic Fluid, Cultured DNA from* CVS, Direct CVS, Cultured Whole Blood Saliva Provider Phone Fax Provider Phone Fax Brovider Phone Fax Provider Phone Fax Brovider Phone Fax Brovider Phone Fax Provider Phone Fax Brovider Phone Fax Brovider Provider of Institution Invoice will be sent to Client Account and Address Listed Above Secondary Policy # Secondary Policy # Preauthorization # Pr	nospital in Tatient		Notes		
Healthcare Provider Name Healthcare Provider Name Provider Phone Fax Billing Information - Select One Billing Method Self Pay Bill Insurance Primary Insurance Name Primary Insurance Name Primary Policy # Preauthorization # Relation to Insured Medicaid Medicare Self Child Spouse Other Clinical Information Amniocytes, Direct Amniotic Fluid, Cultured Medicaid Medicaid Medicaid Medicaid Amniotic Fluid, Cultured CVS, Direct CVS, Direct CVS, Cultured Whole Blood Saliva Provider Phone Fax Provider Phone Fax Bill Reprovides Above in accordance with the information provided below and OISSU policy. Appropriate areas must be completed or referring laboratory physician will be billed. Bill Reprovider Institution Attach Copy of Insurance Card or Billing Face Sheet Bill Reprovider or Institution Secondary Provider or Institution Secondary Insurance Name Secondary Provider or Institution Medicaid Medicare Relation to Insured Medicaid Medicare Self Child Spouse Other Clinical Information Amniocytes, Direct Amniotic Fluid, Cultured Amniotic Fl	Provider Signature	Date			
Healthcare Provider Name Provider Phone	Send additional copi	ies of test results to:			
Billing Information - Select One Billing Method Self Pay	Healthcare Provider Name		Provider Phone	Fax	
Billing Information - Select One Billing Method Self Pay	Healthcare Provider Name		Provider Phone	Fax	
Self Pay Bill Insurance Attach Copy of Insurance Card or Billing Face Sheet Invoice will be sent to Client Account and Address Listed Above	Billing Information -	Select One Billing Method	Billing is done in accordance with the		
Primary Policy # Secondary Insurance Name Secondary Insurance Name Primary Policy # Secondary Policy # Secondary Policy # Secondary Group # Secondary Folicy Group # Secondary Folicy Group # Secondary Folicy Group # Secondary Folicy Group # Secondary Policy # Secondary Folicy # Secondary Folicy # Secondary Folicy # Secondary Folicy # Secondary Policy # Secondary Group # S			Bill Referring Prov	ider or Institution	
Primary Group # Preauthorization # Relation to Insured	Г				
Preauthorization # Relation to Insured	Primary Policy #		Secondary Policy #		
Relation to Insured	Primary Group #		Secondary Group #		
Self Child Spouse Other Self Child Spouse Other Other Other Clinical Information Amniocytes, Direct Amniotic Fluid, Cultured	Preauthorization #		Preauthorization #		
Clinical Information Amniocytes, Direct Amniotic Fluid, Cultured Blood Spots DNA from* ICD-10: (required) Whole Blood Saliva Date of Specimen Collection Family History / Pedigree Family History / Pedigree Family History / Pedigree Caucasian/ Non-Hispanic Family History / Pedigree Caucasian/ Non-Hispanic			Relation to Insured	Medicaid Medicare	
Amniocytes, Direct Amniotic Fluid, Cultured Blood Spots DNA from* :: ICD-10: (required) Whole Blood Saliva African American Family History / Pedigree [Family History / Pedigree] Family History / Pedigree [Column Collection Family History / Pedigree] [Column Collection Family History / Pedigree [Column Colu		Spouse Other	_ Self Child	Spouse Other	
Amniotic Fluid, Cultured Blood Spots DNA from* ::: ICD-10: (required) Whole Blood Whole Blood Saliva African American Caucasian/ Non-Hispanic Jewish (Other)		Data of Specimen Collection Family	History / Padiaraa		
Blood Spots DNA from* ::: ICD-10: (required) Whole Blood Saliva Time of Specimen Collection CVS, Direct CVS, Cultured African American Caucasian/ Non-Hispanic Jewish (Other)			listory / realgree		
DNA from* : : ICD-10: (required) CVS, Cultured Whole Blood Saliva Caucasian/ Non-Hispanic Jewish (Other)					
CVS, Direct CVS, Cultured Whole Blood Saliva Caucasian/ Non-Hispanic Jewish (Other)	<u> </u>	: :			
CVS, Direct CVS, Cultured Whole Blood Saliva Caucasian/ Non-Hispanic Jewish (Other)	_	— ICD-10: (required)			
☐ Whole Blood ☐ Saliva ☐ African American ☐ Caucasian/ Non-Hispanic ☐ Jewish (Other)	· ·				
Saliva					
		☐ African American	☐ Caucasian/ Non-Hispanio	Jewish (Other)	
	Tissue	☐ Alaska Native	Hispanic American	☐ Native American Indian	
Other Other Other:	_	Asian	☐ Jewish, Ashkenazi	☐ Other:	

Indication for Testing	Known Familial Mutations		
☐ Family History, Mutation Known: ☐ Yes* ☐ No *If Yes, please complete KNOWN FAMILIAL MUTATIONS	Please call Client Services at 1-800-KDL-1LAB and provide clinical report if proband testing was performed outside of OHSU.		
Symptomatic	Patient Status: Symptomatic Asymptomatic		
Possible Diagnosis Definite Diagnosis	Name of Gene:		
☐ Carrier Testing ☐ Presymptomatic Testing	Variants to be tested:		
☐ Prenatal Testing ☐ Predispositional Testing	Name of Proband:		
Other (Please Specify)	Relationship to Proband:		
Pregnancy: LMP:	OHSU Sample # of Proband:		
GMP:			
Chromosome Studies			
6020 Amniotic Fluid Chromosome Study	All Chromosome studies will reflex to FISH if clinically relevant		
6054 High Resolution Blood Chromosome Study	abnormalities are detected; appropriate charges will apply.		
☐ 6100 Chorionic Villus Sample (CVS) Chromosome Study ☐ 6750 Tissue Chromosome Study			
Molecular Diagnostic Tests Code Test Name	Code Test Name		
Angelman Syndrome / Prader-Willi			
1020 SNRPN Methylation and Del/Dup	Neurodegeneration with Brain Iron Accumulation (NBIA)		
	2101 NBIA Panel		
1150 Connexin 26 GJB2, Sequencing and Connexin 30, GJB6, Deletion	1145 C19orf12 (MPAN), Sequencing		
Cystic Fibrosis, CFTR	1400 FA2H (FAHN), Sequencing		
1220 CFTR Screening Mutation Panel (60 mutations)	1550 FTL (Neurferritinopathy)		
1224 CFTR Sequencing and Del/Dup	2231 PANK2 (PKAN)		
1222 CFTR Sequencing	1682 PLA2G6 (INAD)		
1226 CFTR Del/Dup	1080 WDR42 (BPAN)		
1160 CPT1A Targeted Mutation, C.1436 C>T(p.P479L)	Rett Syndrome (RTT)		
1460 Fanconi Anemia NextGen Sequencing Panel	2402 MECP2 Sequencing and Del/Dup		
Duchenne/Becker Muscular Dystrophy (DMD) Del/	2400 MECP2 Sequencing		
1480 Fragile X Syndrome, FMR1	2403 MECP2 Del/Dup		
1620 Huntington Disease (HD), HTT repeat expansion analysis - Disease-Specific Physician Statment Required			
2050 Myotonic Dystrophy type 1 (DM), DMPK Repeat Expansion Analysis			
5020 MEN2, RET, Sequencing			
2135 Noonan and Other Related Disorders			

Other Laboratory Services							
	Code	Test Name		Code	Test Name		
	1300	DNA Banking Services		2900	Zygosity Testing		
	1980	Maternal Cell Rule Out		1230	Known Mutation/Familial Variant Targeted Mutation Analysis		
Mate specii	rnal cell r	for genetic testing. Additional charges apply for the ma	ens	recieved. Pl	PECIMENS ease provide maternal blood or saliva in additon to the fetal		
Results will be immediately available to the patient unless you mark the box below							
Do not release (I reasonably believe that an Information Blocking exception applies)							
Comments / Requests:							