

Whole Exome Reanalysis Orders Must Include All of the Following:

✓ Include completed Requisition Form (page 1) or an Epic Order

KDL EXOME REANALYSIS ORDER FORM

Fax: (855) 535-1329

Email: KDLClientServices@ohsu.edu

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

Questions? (855) 535-1522

WHOLE EXOME REANALYSIS FOR KDL ORDERS

☑ Clinical and Phenotypic History Form (pages 2-3) ☑ Fax all forms to KDL Client Services: (855) 535-1329 **Original KDL Exome Information** Original KDL Accession number: ______ Date of Initial Report: **Patient Information** Full Name: DOB: MRN#: _____ Sex:

Male

Female **Ordering Physician Information** Full Name: ______ NPI: _____ _____ Fax: _____ Send additional copies of test results to: Healthcare Provider: Phone Fax Healthcare Provider: _____ Phone Fax By signing below, I attest that I have provided informed consent to my patient for Whole Exome Sequencing Reanalysis including the option to reanalyze the most up-to-date ACMG list of Secondary Findings. The patient's preference is marked below. ☐ Opting IN to analyze the v3.2 ACMG Secondary Findings list (Miller et al. 2023 Genetics in Medicine https://doi.org/10.1016/j.gim.2023.100866) ☐ Opting OUT of ACMG Secondary Findings reanalysis Healthcare Provider Signature:

KDL Whole Exome Reanalysis Form

New Phenotypic History

Instructions: Please provide any new indications identified in the proband since the original Whole Exome Sequencing was completed by filling either Normal or an abnormality in a sub-category. In the space provided below each section, add any additional relevant clinician notes for that category.

	Abnormality - Please provide detailed description	Normal
Nervous system		
Voice or speech		
Behavioral or neuropsychiatric		
Growth and development		
Metabolic system		
Head, facial, ears or neck		
Eye or vision		
Skin, nails or hair		
Skeletal system or limb extremities		
Musculature and soft tissues		
Connective or adipose tissues		
Genitourinary system		
Immune system		
Blood and/or blood forming tissues		
Cardiovascular system		
Endocrine system		
Respiratory system		
Abdomen or abdominal organs		
Chest or thoracic		
Prenatal development or abnormal birth		
Neoplasm		

Additional Information
Please include any additional notes or new pedigree information relevant to the patient's Whole Exome Reanalysis