

Referring Physician Signature (REQUIRED)

MOLECULAR GENETICS LABORATORY

For courier service and/or inquiries, please contact 513-636-4474 \cdot Fax: 513-636-4373 www.cincinnatichildrens.org/moleculargenetics \cdot Email: moleculargenetics@cchmc.org

Mailing Address:

3333 Burnet Avenue, Room R1042 Cincinnati, OH 45229

EXOMESEQ RE-ANALYSIS REQUEST FORM

Patient Name:	DOB: / / CCHMC Accession number: MD Date of Initial Report:	
Referring Physician:	Date of Initial Report:	
BILLING INFORMATION (Choose ONE method of payment)		
Institution:	Insurance can only be billed if requested at the time of service. Policy Holder Name:	
* PLEASE NOTE: • We will not bill Medicaid, Medicaid HMO, or Medicare except for the followi • If you have questions, please call 1-866-450-4198 for complete details. PHYSICIAN IN		
Physician Name (print):	Address:	
Phone: () Fax: () I	Email:	
Genetic Counselor/Lab Contact Name:		



Patient Name:	Date of Birth:

TYPE OF RE-ANALYSIS

Exome Re-Analysis — Please complete information below:
New Phenotypic Information
If applicable, list any new indications identified in the proband since the original Whole Exome Sequencing was completed:
New Genes of Interest
If applicable, list new genes of interest that have recently been determined to be clinically significant for the proband's documented phenotype since the original Whole Exome Sequencing was completed:
Provider's Contact Information*
Provider's Phone number:
Provider's Email Address:
*All Exome Re-Analysis requests will be evaluated by a genetic counselor. The ordering clinician will be contacted with test recommendations prior to the initiation of testina.

Note: Re-Analysis of ExomeSeq data may be requested within five years from the date of the initial exome case submission. Re-Analysis of ExomeSeq data will be performed at the coverage obtained during original order. A new sample may be required for confirmation studies if the initial ExomeSeq was performed more than 2 years ago, or if the sample was depleted during original testing.

Disclaimer: Results generated by re-analysis of ExomeSeq data are limited by specificity of the sequencing capture kit.

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