

Release of sequencing data request

Available for exome and genome tests only

Patient	inform	ation

Patient's name			
/ /			
Patient's date of birt	h Original ac	cession number	
Person to receive data			Data request type
			FASTQ file
Name			Raw (unannotated) VCF file
Street address			Data release method
			REDATA1: Please send a secure physical hard drive with my data*
City / Town	State	Zip code	REDATA2: I would like to download my data via an electronic file transfer. "Person to Receive Data" will be contacted to coordinate.**
Phone			* Pricing is based on cost of hard drive and shipping fees to desired destination. Please reach out to genomics@revvity.com to confirm price.
Email			** Please note that data downloads may require up to 80 gigabytes of free hard drive space for each individual's data files.

Consent to release of data

Print nationt/representative name

(Signature of parent(s) or legal guardian required to request data on any individual under age 18)

I understand that I have requested the FASTQ and/or Raw VCF file(s) generated from (my/my child's) genetic sequencing test. This may include sequencing data from a Whole Exome Sequencing (WES) or Whole Genome Sequencing (WGS) test. Revvity does not currently accept raw data requests for sequencing panel tests or the CNGnome® NGS Array. I understand that (my family member/I/health care provider) will have access to all of (my/my child's) sequencing data. Given that variability exists in bioinformatics pipelines used to analyze sequence data and generate variant lists, it is possible that research sequence analysis pipelines will uncover additional variants not included in the initial clinical report. Any additional analyses performed using the provided files should be considered research results and should not be used for medical management without appropriate confirmation and interpretation by a qualified genetics provider. Individuals receiving raw sequence data are strongly encouraged to share any new discoveries with our laboratory.

Date	Date	
Cardholder printed name as appears on card		
Credit card billing street address		
City / Town State	Zip code	
Credit card number / Card Exp. Date Cardholder phone	CVV	
	Cardholder printed name as appears on card Credit card billing street address City / Town State Credit card number	

Revvity Omics

250 Industry Drive, Pittsburgh, PA 15275 USA, T 866-354-2910 • F 470-201-1321 CLIA ID: 39D0673919, CAP: 1286403, New York State PFI: 4733 Taraka Donti, PhD, FACMG, Laboratory Director Copyright ©2024, Revvity, Inc. All rights reserved.