

NEW TEST

Click for Pricing

Exome Sequencing

3016583, EXOME PRO

SO 10303, EXCIVIE 1 110	
Specimen Requirements:	
Patient Preparation:	
Collect:	Lavender or pink (EDTA) or yellow (ACD solution A or B). Peripheral blood required. Contact ARUP's genetic counselor at 800-242-2787 ext. 2141 prior to test submission. Refer to EXOME FRPT (ARUP test code 3016589) for parental specimen requirements. Two parental controls are recommended for EXOME PRO. These should be ordered using the test code above. New York State Clients: ARUP cannot facilitate testing for New York patients. Please work directly with a New York-approved laboratory.
Specimen Preparation:	Transport 2mL whole blood (Min 1.0mL) Refer to EXOME FRPT (ARUP test code 3016589) for parental specimen requirements.
Transport Temperature:	Refrigerated. Refer to EXOME FRPT (ARUP test code 3016589) for parental specimen requirements.
Unacceptable Conditions:	
Remarks:	
Stability:	Ambient: 72 hours; Refrigerated: 1 week; Frozen: Unacceptable
Methodology:	Massively Parallel Sequencing
Performed:	Varies
Reported:	21-28 days
Note:	The ability to identify causative variant(s) for the patient's presentation is strongly influenced by the quality of the clinical information provided.
CPT Codes:	81415: per familial comparator, 81416 is added
New York DOH Approval Status:	Specimens from New York clients will be sent out to a New York DOH approved laboratory, if possible.
Interpretive Data:	
Refer to report.	

Effective Date: August 21, 2023

N/A

Reference Interval:			

Effective Date: August 21, 2023

HOTLINE NOTE: Refer to the Hotline Test Mix for interface build information.