

Clinical Genomics Family Member Test Requisition Form

COMPLETE TO SUBMIT FAMILY MEMBERS FOR EXOME ORDERS

All family member specimens must be received within 4 weeks of order to be included in analysis

The specimens must be received within 1 weeks of order to be included in unarysis

COLLECTION DATE (REQUIRED)

If date of collection is not provided, three calendar days before specimen receipt will be used (for specimens stored longer than 30 days, the day of archive retrieval will be used as the date of service)

To submit an order via email, please send the completed test requisition form to info@ambrygen.com

PATIENT INFORMATION							
Legal Name (Last, First, MI) Date of Birth (MM/DD/YY) Sex Assigned Gender (optional)							
				at Birth		1an □ Woman [elf-described	Nonbinary
Genetic Ancestry: Ashkenazi Jewish Asian Black/African American French Canadian/Cajun Hispanic/Latino Mediterranean MRN							
□Middle Eastern □Native American □Pacific Islander □Portuguese □White □Unknown □Other:							
Address	C	iity			State		Zip
Mobile #	Email				Preferred		
					∐Insurar	nce Self-pay [Institutional
SPECIMEN INFORMATION (Please see ambrygen.com/specimen-requirements for details)							
Personal history of allogenic bone marrow or peripheral stem cell transplant							
Specimen ID Medical Record #							
Collection Assistance: Phlebotomy draw** Insurance preverification first Send saliva kit to patient Send buccal kit to patient **As the patient's clinician, I am unaware of any potential for complication or difficulty in drawing blood for the listed patient(s). I understand that the phlebotomist has full authority to refuse to draw any							
patient if the safety of the phlebotomist and/or patient(s) are in question.							
CLINICAL INFORMATION							
Is family member affected with the same phenotype as the proband? Yes No Partially Possibly, describe:							
TEST MENU							
9993-9996 Family member for ExomeNext® (no charge)							
9999R Family member for ExomeNext-Rapid® (no charge)	e) ☐ Other(Test Code/Test Name) Relationship to pr				oband:		
SECONDARY FINDINGS							
Secondary findings results are only available for each family member who is fully sequenced as part of the duo/trio.							
Check below to opt-out of the ACMG Recommended List of secondary findings. If left unchecked, secondary findings will be reported for fully sequenced duo/trio family members. Secondary findings are not available for ExomeNext-Select orders.							
☐ Opt-out: I choose to decline the ACMG Recommended List of secondary findings.							
ORDERING PHYSICIAN/SENDING FACILITY (Each listed person will receive a copy of the report)							
Facility Name (Facility Code) Address	ed person will rec	City		State /Country	Zip	Phor	ne
		Ź		,			
Ordering Licensed Provider Name (Last, First)(Code)	NPI#	Phone	· Fa	ıx/Email			
				.,			
ADDITIONAL RESULTS RECIPIENTS							
Genetic Counselor or Other Medical Provider Name (Last, First) (Code) Phone/Fax/Email							
CONFIRMATION OF INFORMED CONSENT AND MEDICAL NECESSITY FOR GENETIC TESTING The undersigned person (or representative thereof) ensures he/she is a licensed medical professional authorized to order genetic testing and confirms that the patient has given appropriate							
consent. I confirm that testing is medically necessary and that test results may impact medical management for the patient. I agree to allow Ambry Genetics to facilitate the provision of pre-test							
genetic counseling services by a third-party service, as required by the patient's insurance provider. Furthermore, all information on this TRF is true to the best of my knowledge. My signature applies to the attached letter of medical necessity.							
Signature Required for Processing Medical Professional Signature	gnature:					Date:	
Family Member Acknowledgement: I affirm that the medical professional listed above has offered genetic counseling and has reviewed with me the whole-exome sequencing process prior to testing, and I would like							
to proceed with test processing. I understand that the primary exome testing is being performed in order to assist analysis for my family member (proband), that a primary report will only be generated for the							
proband, and that it may be possible to infer information about my results based on the proband's report. I agree to be contacted regarding future research studies for which I may be a candidate. Any future research projects will be subject to a separate informed consent process and participation is voluntary.							
Learn more about Ambry's privacy practices at https://www.ambrygen.com/legal/notice-of-privacy-practices.							
For NY Residents: By checking this box, I agree that Ambry Genetics will retain my sample for 6 months after the testing above has been completed. By not checking this box, I understand that under New York State law,							
Ambry Genetics must discard my sample after the longer of (a) testing completion and (b) 60 days after the Date of Collection above.							
If family member signature is not completed below, the medical professi	onal listed above af	firms the family m	ember has given consent fo	or genetic testing to be	e performed	and the signed cor	sent form is on file.
Family Member/Guardian Signature:					Date:		
For all exome orders, Ambry includes testing for co-segregation analysis (aka: family testing for candidate alterations) if samples are sent before testing begins.							
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Supplemental Information

Specimen Requirements

Blood/saliva from patients with a history of allogenic bone marrow or stem cell transplant cannot be used for genetic testing. Blood/saliva from patients with active hematological disease is not recommended. An alternative specimen may be needed. See ambrygen.com/specimen-requirements for details.

Buccal swab samples from patients with a history of allogenic bone marrow or stem cell transplant should not be used for genetic testing. For these patients, an alternative specimen (e.g. cultured fibroblasts) is required. Testing on buccal swab samples from patients with active hematological disease is not recommended. An alternative specimen (e.g. cultured fibroblasts) is recommended. Please see ambrygen.com/specimen-requirements for details.