



Whole Exome Sequencing

Whole exome sequencing (WES) is a genetic test for patients with multiple or overlapping symptoms that cannot be clearly linked to a single diagnosis.

WES analyzes all coding regions of all nuclear genes currently identified, optimizing the chances of finding the cause of a heritable disease. Reveal Exome has the coverage and features you expect including:

- Coverage of all expert-approved ClinVar pathogenic variants, including those located in intronic or intergenic regions
- Copy number analysis
- Detection of regions of homozygosity
- Whole blood, oral swab and extracted DNA sample types

Result Interpretation Support

Genetic counselors, scientists and support staff are available for consultation and result report interpretation. Healthcare providers can engage directly with an expert at 844-664-8378.



Prior Authorization

Labcorp will contact the patient's insurance plan on behalf of the ordering provider to determine if prior authorization is required. If required and the laboratory is permitted to initiate, Labcorp will attempt to obtain prior authorization before testing begins.



Third-Party Billing

Labcorp has an extensive network of both state and national contracts with managed care plans. We file claims on behalf of patients for testing services performed on the date of service. Using an in-network laboratory, such as Labcorp, may help patients maximize their lab benefits and minimize out-of-pocket expenses.



Genetic Counseling Support for Patients

As part of Labcorp's exome offering, genetic counseling services are available to help patients understand their risk and results. Patients can schedule an appointment by going to [womenshealth.labcorp.com/genetic-counseling](https://www.womenshealth.labcorp.com/genetic-counseling).

Testing Options



Select	<p>Proband</p> 	<input type="checkbox"/> Whole Exome - Proband Only (620024)
	<p>Trio</p> 	<input type="checkbox"/> Whole Exome - TRIO (Proband) (620022) Choose two of the following*: <input type="checkbox"/> Whole Exome - Mother (620192) <input type="checkbox"/> Whole Exome - Father (620197) <input type="checkbox"/> Whole Exome - Add Family Member (620194)
	<p>Duo</p> 	<input type="checkbox"/> Whole Exome - DUO (Proband) (620023) Choose one of the following*: <input type="checkbox"/> Whole Exome - Mother (620192) <input type="checkbox"/> Whole Exome - Father (620197)

* Use a new test request form (TRF) for each selection. Visit the online test menu at labcorp.com for full test information, including CPT codes and current specimen collection requirements.

Collect	 <p>Blood Sample(s) Can be collected in office or at a Labcorp patient service center</p>	 <p>Oral Swab(s) Can ONLY be collected in office Use ONLY the oral device ordered through Labcorp (PeopleSoft #:124629)</p>
---------	---	---

Send	 <p>Each order must be accompanied by a clinical questionnaire (CQ) and clinical consent (CC). Additionally, each sample within the order (3 samples for Trio, 2 samples for Duo, and 1 sample for Proband) must have its own test request form. These documents can be located in the Labcorp Test Menu on Labcorp.com under related documents for the applicable test. Also include a front and back copy of the patient's insurance card. The CQ and CC are not necessary if they were previously provided to Labcorp for a prior authorization in advance of sample collection.</p>	 <p>Please indicate a direct phone number (not a general number) on the clinical questionnaire in case we need to reach you during the prior authorization process.</p>
------	--	--

For Prior Authorization Before Sample Collection

	<p>Fill out a clinical questionnaire and a clinical consent form. Include a front and back copy of the patient's insurance card.</p>		<p>Email both forms to PriorAuth@labcorp.com or Fax to 844-890-0003.</p>
---	--	--	---



Please contact your local account representative for more information, or visit [Labcorp.com](https://www.labcorp.com).

