

## Partner Reflex to GeneSeq

Order Name: **GeneSeq Partner Rflx**  
 Test Number: 5194971  
 Revision Date: 03/21/2023

TEST NAME	METHODOLOGY	LOINC CODE
Partner Reflex to GeneSeq	Polymerase Chain Reaction	

### SPECIMEN REQUIREMENTS

Specimen	Specimen Volume (min)	Specimen Type	Specimen Container	Transport Environment
Preferred	8.5 mL (3 mL)	Whole Blood	ACD Solution A or B (Yellow Top)	Room Temperature
Alternate 1	8.5 mL (3 mL)	Whole Blood	EDTA (Lavender Top)	Room Temperature
Alternate 2	1	Saliva	Oragene Dx saliva kit	Room Temperature
Alternate 3	1	Buccal swab	PurFlock buccal swab kit	Room Temperature

**Instructions**

**Specimen Type:** Whole blood or PurFlock buccal swab kit or Oragene Dx saliva kit  
**Specimen Volume:** 8.5 mL whole blood or PurFlock buccal swab kit or Oragene Dx saliva kit  
**Minimum Volume:** 3 mL whole blood or PurFlock buccal swab kit or Oragene Dx saliva kit  
**Collection:** Standard phlebotomy. Follow PurFlock buccal swab kit or Oragene Dx 500 saliva kit collection instructions. Do not eat, drink, smoke, or chew gum 30 min prior to collection.  
**Specimen Storage:** Maintain specimen at room temperature or refrigerate at 4C Do not freeze.

**\*\*FOR ORDERING ON MALE PARTNER ONLY\*\*** The lab will hold the male's specimen pending the outcome of the female partner's Inheritest panel. If the female patient is a carrier of autosomal recessive gene(s), the lab will proceed with **GeneSeq PLUS [5194962]** testing on the male partner for the gene(s). A separate requisition is required for each partner. The partner's name and date of birth need to be included on both the female patient's and her partner's requisition to appropriately link the orders. Test orders must include an attestation that the provider has the patient's informed consent for the genetic testing.

### GENERAL INFORMATION

Expected TAT	14 - 21 days if reflex testing is required.
Clinical Use	This test is used for reproductive partner testing.
Performing Labcorp Test Code	482595
Notes	Labcorp Test Code: 482595
Lab Section	Reference Lab