

## Overview

### Method Name

Next Generation Sequencing

Deletion/Duplication Analysis

### NY State Available

Yes

## Specimen

### Specimen Type

Whole Blood EDTA

### Specimen Required

#### Container/Tube:

**Preferred:** EDTA (purple top)

**Acceptable:** Yellow top (citric acetate) or grey top (potassium oxalate/sodium fluoride) tube

**Specimen volume:** 10 mL

**Collection instructions:** Draw blood in EDTA (purple top) tube(s) and send 10 mL of whole blood refrigerate.

**Complete Ambry Cancer test requisition form.**

**NOTE:** For transfusion patients, wait at least 2 weeks after a packed cell or platelet transfusion and at least 4 weeks after a whole blood transfusion prior to blood draw.

### Specimen Minimum Volume

6 mL

### Specimen Stability Information

Specimen Type	Temperature	Time	Special Container
Whole Blood EDTA	Refrigerated (preferred)	7 days	
	Ambient	72 hours	

## Clinical and Interpretive

## Performance

## PDF Report

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Referral

**Day(s) and Time(s) Test Performed**

Varies

**Analytic Time**

14 - 21 days

**Maximum Laboratory Time**

16 - 25 days

**Performing Laboratory Location**

Ambry Genetics

**Fees and Codes****Fees**

- Authorized users can sign in to [Test Prices](#) for detailed fee information.
- Clients without access to Test Prices can contact [Customer Service](#) 24 hours a day, seven days a week.
- Prospective clients should contact their Regional Manager. For assistance, contact [Customer Service](#).

**CPT Code Information**

81162

81201

81292

81294

81295

81297

81298

81300

81317

81319

81321

**LOINC® Information**

Test ID	Test Order Name	Order LOINC Value
FCNEX	CancerNext	Not Provided

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Result ID	Test Result Name	Result LOINC Value
FCNEX	CancerNext	Not Provided