

Reporting Title: cfDNA KRAS 12, 13, 61, 146 Blood**Performing Location:** Rochester**Ordering Guidance:**

This test is not a prenatal screening test

Shipping Instructions:

1. Samples should be transported at ambient temperature or refrigerated (4 degrees C).
2. Samples are viable for 7 days in the Streck Black/Tan Top Tube Kit (T715).

Specimen Requirements:

Supplies: Streck Black/Tan Top Tube Kit (T715)

Container/Tube: Streck Cell-Free DNA blood collection kit

Specimen Volume: Two 10-mL Streck Cell-Free DNA blood collection tubes

Additional Information: Only blood collected in Streck Cell-Free DNA BCT tubes will be accepted for analysis. Whole blood will be processed to produce platelet-poor plasma before cfDNA isolation.

Specimen Minimum Volume:

One 10 mL Streck tube

Forms:

If not ordering electronically, complete, print, and send an Oncology Test Request (T729) with the specimen.

Specimen Type	Temperature	Time	Special Container
Whole blood	Ambient (preferred)	7 days	Streck Black/Tan top
	Refrigerated	7 days	Streck Black/Tan top

Result Codes:

Result ID	Reporting Name	Type	Unit	LOINC®
113123	Result Summary	Alphanumeric		50397-9
113508	Result	Alphanumeric		75974-6
113125	Interpretation	Alphanumeric		69047-9

Result ID	Reporting Name	Type	Unit	LOINC®
113126	Additional Information	Alphanumeric		48767-8
113127	Specimen	Alphanumeric		31208-2
113128	Source	Alphanumeric		31208-2
113129	Released By	Alphanumeric		18771-6

LOINC and CPT codes are provided by the performing laboratory.

Supplemental Report:

No

CPT Code Information:

81275

81276

81479 (if appropriate for government payers)

Reference Values:

An interpretive report will be provided