

Overview**Method Name**

Direct radioimmunoassay

NY State Available

No

Specimen**Specimen Type**

GI Plasma

Specimen Required**Patient Preparation:**

1. Patient should fast for 10 to 12 hours prior to collection of specimens.
2. Antacid medications and medications that affect intestinal motility should be discontinued, if possible, for at least 48 hours prior to collection of specimens.

Container/Tube:**Preferred:** Special tube containing G.I. preservative (MCL Supply T125)**Specimen Volume:** 3 mL**Collection Instructions:**

1. Collect 10 mL blood in special GI preservative tube.
2. Centrifuge immediately and send as soon as possible.
3. Ship frozen.

Specimen Minimum Volume

1 mL

Reject Due To

Gross hemolysis	Reject
Gross lipemia	Reject
Gross icterus	Reject
Anything other than required G.I. tube	Reject

Specimen Stability Information

Specimen Type	Temperature	Time	Special Container
GI Plasma	Frozen	180 days	

Clinical & Interpretive

Reference Values

<80 pg/mL

Performance

PDF Report

Referral

Day(s) Performed

Monday, Thursday

Report Available

14 to 22 days

Performing Laboratory Location

Inter Science Institute

Fees & 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 account representative. For assistance, contact [Customer Service](#).

Test Classification

This test was developed and its performance characteristics determined by Inter Science Institute. Values obtained with different methods, laboratories, or kits cannot be used interchangeably with the results on this report. The results cannot be interpreted as absolute evidence of the presence or absence of malignant disease.

CPT Code Information

83519

LOINC® Information

Test ID	Test Order Name	Order LOINC® Value
FCCK1	Cholecystokinin (CCK)	Not Provided

Result ID	Test Result Name	Result LOINC® Value
FCCK1	Cholecystokin (CCK)	2081-8