

Overview

Method Name

EIA/ELISA

NY State Available

No

Specimen

Specimen Type

Serum

Specimen Required**Patient preparation:**

Patient should be fasting 10-12 hours prior to collection of specimen. Antacids or other medications affecting stomach acidity or gastrointestinal motility should be discontinued, if possible, for at least 48 hours prior to collection.

Specimen Type: Serum**Container/Tube:** Red top or SST**Specimen Volume:** 3 mL**Collection Instructions:** Draw blood in a plain, red-top tube(s), serum-gel tube(s) is acceptable. Separate immediately and send 3 mL of serum frozen in a plastic vial.**Specimen Minimum Volume**

1 mL

Reject Due To

Hemolysis	Mild reject; Gross reject
Lipemia	Mild reject; Gross reject
Icterus	Mild reject; Gross reject
Other	Specimens other than Serum or Plasma EDTA. Test is strict frozen.

Specimen Stability Information

Specimen Type	Temperature	Time	Special Container
Serum	Frozen	14 days	

Clinical & Interpretive

Reference Values

24 - 214 ng/mL

Performance**PDF Report**

No

Day(s) Performed

Monday through Friday

Report Available

7 to 11 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 Regional Manager. For assistance, contact [Customer Service](#).

Test Classification

This test was performed using a kit that has not been cleared or approved by the FDA and is designated as research use only. The analytic performance characteristics of this test have been determined by Inter Science Institute. This test is not intended for diagnosis or patient management decisions without confirmation by other medically established means.

CPT Code Information

83520

LOINC® Information

Test ID	Test Order Name	Order LOINC® Value
FPEPS	Pepsinogen I	2736-7

Result ID	Test Result Name	Result LOINC® Value
Z0941	Pepsinogen I	2736-7