

Overview**Method Name**

Enzyme-Linked Immunosorbent Assay (ELISA)

NY State Available

No

Specimen**Specimen Type**

Serum

Specimen Required

Draw blood in a plain red-top tube(s), serum gel tube is acceptable. Spin down and send 3 mL of serum frozen in a plastic vial.

Specimen Minimum Volume

0.5 mL

Reject Due To

Hemolysis	Mild reject; Gross reject
Lipemia	Mild reject; Gross reject
Icterus	NA
Other	NA

Specimen Stability Information

Specimen Type	Temperature	Time	Special Container
Serum	Frozen (preferred)	30 days	
	Refrigerated	14 days	

Clinical and Interpretive**Reference Values**

Anti-Phosphatidylcholine IgA: <12.0 U/mL

Anti-Phosphatidylcholine IgG: <12.0 U/mL

Anti-Phosphatidylcholine IgM: <12.0 U/mL

Reference Range applies to Antiphosphatidylcholine IgA, IgG & IgM:

Normal <12.0

Equivocal 12.0 – 18.0

Elevated >18.0

Performance

PDF Report

No

Day(s) and Time(s) Test Performed

Wednesday

Analytic Time

1 - 9 days

Maximum Laboratory Time

3 - 18 days

Performing Laboratory Location

Cambridge Biomedical Inc.

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](#).

Test Classification

The performance characteristics of the listed assays were validated by Cambridge Biomedical Inc. The U.S. FDA has not approved or cleared these tests. The results of these assays can be used for clinical diagnosis without FDA approval. Cambridge Biomedical Inc. is a CLIA certified, CAP accredited laboratory for performing high complexity assays.

CPT Code Information

83520/x3

LOINC® Information

Test ID	Test Order Name	Order LOINC Value
FCLNE	Anti-Phosphatidylcholine Panel	Not Provided

Result ID	Test Result Name	Result LOINC Value
Z0141	Anti-Phosphatidylcholine IgA	14010-3
Z0149	Anti-phosphatidylcholine IgG	14008-7
Z0140	Anti-Phosphatidylcholine IgM	14009-5