

Overview

Method Name

Phadia ImmunoCAP

NY State Available

Yes

Specimen

Specimen Type

Serum

Specimen Required

Draw blood in a plain red-top tube(s), serum gel tube(s) is acceptable. Spin down and send 0.5 mL of serum refrigerated in a plastic vial.

Reject Due To

Hemolysis NA
Lipemia NA
Icterus NA
Other NA

Specimen Minimum Volume

0.5 mL

Specimen Stability Information

Specimen Type	Temperature	Time	Special Container
Serum	Refrigerated (preferred)	28 days	
	Frozen	365 days	
	Ambient	7 days	

Clinical & Interpretive

Reference Values

>3.5 mcg/mL

Venom IgG Reference Values: 1.0 – 3.5 mcg/mL Low venom IgG indicating a significant reaction risk. 3.5 – 6.0 mcg/mL Moderate level of venom IgG that may be associated from serious sting reactions (J.Clin.Immun.6:172, 1983) > 6.0 mcg/mL Elevated venom IgG usually associated with protection from serious sting reactions (J.Clin.Immun.6:172, 1983) The interpretative guidelines have been adapted from Golden et al (JACI 1992; 90:386-393). The test method used is the Phadia ImmunoCAP IgG assay which has been recalibrated to correlate with the venom IgG assay referenced above.

Performance

PDF Report

No

Performing Laboratory Location

Eurofins Viracor

Fees & Codes

Test Classification

[This test was developed and its performance characteristics determined by Viracor Eurofins. It has not been cleared or approved by the U.S. Food and Drug Administration.](#)

CPT Code Information

86001

LOINC® Information

Test ID	Test Order Name	Order LOINC Value
FWFHG	WF Hornet IgG	49745-3

Result ID	Reporting Name	LOINC®
Z3564	Venom W-F Hornet (D-maculata) IgG	49745-3