

**Reporting Title: Honey Bee IgG****Performing Location: VIRACOR-IBT LABORATORIES, INTERFACE****Specimen Requirements:**

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.

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

**Result Codes:**

Result ID	Reporting Name	Type	Unit	LOINC®
Z3563	Venom Honey Bee IgG	Alphanumeric		In Process

**CPT Code Information:**

86001

**Reference Values:**

&gt;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.

Test Performed by: Viracor-IBT Laboratories  
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