



Patient ID <b>SA00062919</b>	Patient Name <b>SAMPLEREPORT, FWFHG ABNORMAL</b>	Birth Date <b>1985-04-16</b>	Gender <b>F</b>	Age <b>28</b>
Order Number <b>SA00062919</b>	Client Order Number <b>SA00062919</b>	Ordering Physician <b>Client, Client</b>	Report Notes	
Account Information <b>C7028846 DLMP Rochester</b>		Collected <b>02 Oct 2013 00:00</b>		

**WF Hornet IgG**

**Venom W-F Hornet (D-maculata) IgG**



**<1.125 mcg/mL**

**Y165**

**Reference Value >3.5**

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. \*This test was developed and its performance characteristics determined by Viracor-IBT Laboratories. It has not been cleared or approved by the U.S. Food and Drug Administration.

**Received: 03 Oct 2013 11:48**

**Reported: 03 Oct 2013 17:14**

**Performing Site Legend**

Code	Laboratory	Address
Y165	Viracor-IBT Laboratories	1001 NW Technology Dr, Lee's Summit, MO 64086