



<u>Procedure</u>	<u>Result</u>	<u>Units</u>	<u>Ref Interval</u>	<u>Accession</u>	<u>Collected</u>	<u>Received</u>	<u>Reported/</u> <u>Verified</u>
HSV 1 Glycoprotein G Ab, IgG	<b>0.90 H</b>	IV	[<=0.89]	19-340-900200	06-Dec-19 13:23:00	06-Dec-19 13:23:00	06-Dec-19 13:23:47
HSV 2 Glycoprotein G Antibody, IgG	<b>0.90 H</b>	IV	[<=0.89]	19-340-900200	06-Dec-19 13:23:00	06-Dec-19 13:23:00	06-Dec-19 13:23:47

06-Dec-19 13:23:00 HSV 1 Glycoprotein G Ab, IgG:  
 REFERENCE INTERVAL: HSV 1 Glycoprotein G Ab, IgG

- 0.89 IV or less ..... Negative - No significant level of detectable IgG antibody to HSV type 1 glycoprotein G.
- 0.90 - 1.09 IV ..... Equivocal - Questionable presence of IgG antibody to HSV type 1 glycoprotein G. Repeat testing in 10 - 14 days may be helpful.
- 1.10 IV or greater ... Positive - IgG antibody to HSV type 1 glycoprotein G detected, which may indicate a current or past HSV infection.

Individuals infected with HSV may not exhibit detectable IgG antibody to type-specific HSV antigens 1 and 2 in early stages of infection. Detection of antibody presence in these cases may only be possible using a non-type specific screening test.

06-Dec-19 13:23:00 HSV 2 Glycoprotein G Antibody, IgG:  
 REFERENCE INTERVAL: HSV 2 Glycoprotein G Ab, IgG

- 0.89 IV or less ..... Negative - No significant level of detectable IgG antibody to HSV type 2 glycoprotein G.
- 0.90 - 1.09 IV ..... Equivocal - Questionable presence of IgG antibody to HSV type 2 glycoprotein G. Repeat testing in 10 - 14 days may be helpful.
- 1.10 IV or greater .... Positive - IgG antibody to HSV type 2 glycoprotein G detected, which may indicate a current or past HSV infection.

Individuals infected with HSV may not exhibit detectable IgG antibody to type-specific HSV antigens 1 and 2 in early stages of infection. Detection of antibody presence in these cases may only be possible using a non-type specific screening test.

\* Abnormal, # = Corrected, C = Critical, f = Footnote, H = High, L = Low, t = Interpretive Text, @ = Reference Lab