

All

Graph

☐ EBV VCA IGG (EBVIGG) IV

☐ EBV VCA IGM (EBVIGM) (0.00-0.99) IV

☐ EBV NUC. AG, IGG(EBVNA) IV

☐ EBV EARLY AG,IGG(EBVEA) (0.00-0.99) IV

2004
09 Feb
10:24

9.89

 (REFERENCE INTERVAL: EBV Ab to Viral Capsid Ag, IgG 0.00 - 0.90 IV.....Negative: No significant level of detectable IgG antibody to EBV Viral Capsid Antigen.)

0.43

 (REFERENCE INTERVAL: EBV Ab to Viral Capsid Ag, IgM 0.00 - 0.90 IV Negative: No significant level of detectable IgM antibody to EBV Viral Capsid Antigen.)

11.77

 (REFERENCE INTERVAL: EBV Ab to Nuclear Ag, IgG 0.00 - 0.90 IV Negative: No significant level of detectable IgG antibody to EBV Nuclear Antigen.)

6.42 **

 (This pattern of the EBV Antibodies findings is consistent with a convalescent or past infection. Low levels of antibody to EA can be detectable in healthy individuals for years after EBV infection. An unusually high antibody) **