Labcorp

Patient Name:	Account Number:
Patient Phone:	
Date of Birth (Age):	Account Name:
Sex:	
Referring Dr (NPI #):	Collection Date/Time:
Patient ID:	Received Date/Time:
Specimen ID:	Reported Date/Time:

General Comments and Additional Information

Total Vol: **Source:**

Result Name	Flag	Result	Range/Units	Status	Lab
240610 EBV Antibody Profile					
EBV Ab VCA, IgM	Above High Normal	37.0	0.0-35.9 / U/mL	Final	01

A second sample should be collected and tested no less than 2-4 weeks.

                              Negative   <36.0

                              Equivocal 36.0 - 43.9

                              Positive   >43.9

EBV Ab VCA, IgG	Above High Normal	431.0	0.0-17.9 / U/mL	Final	01

                              Negative   <18.0

                              Equivocal 18.0 - 21.9

                              Positive   >21.9

EBV Nuclear Antigen Ab, IgG	Above High Normal	>600.0	0.0-17.9 / U/mL	Final	01

                              Negative   <18.0

                              Equivocal 18.0 - 21.9

                              Positive   >21.9

Interpretation:				Final	01

                    EBV Interpretation Chart

          Key: Antibody Present +   Antibody Absent -

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Result Name	Flag	Result	Range/Units	Status	Lab

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Interpretation          VCA-IgM    VCA-IgG  EBNA-IgG

                                       .

No previous infection/       -          -          -

Susceptible

Primary infection (new       +          +          -

or recent)

Past Infection            +or-          +          +

See comment below*           +          -          -

*Results indicate infection with EBV at some time

 however cannot predict the timing of the infection

 since antibodies to EBNA usually develop after

primary infection or, alternatively, approximately

5-10% of patients with EBV never develop antibodies

to EBNA.
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