SARS-COV-2 TESTING

ABBOTT ARCHITECT® ANTIBODY ASSAY

- Chemiluminescent microparticle immunoassay (CMIA)
- Qualitative detection of IgG antibodies to SARS-CoV-2
- This test is recommended for clinical laboratory use, and is utilized for clinical evaluation of people recovered from infection who are potential SARS-CoV-2 plasma donors
- Specimen type can be serum or plasma
- Result will be P (positive) or N (negative) with the option to receive the calculated index value
- Assay is only for use under the Food and Drug Administration’s Emergency Use Authorization
- Not a neutralizing assay

SARS-COV-2 IGG ANTIBODY ELISA ASSAY

- Laboratory-developed ELISA assay
- Manual assay with limited testing capacity
- IgG antibody titer detecting assay
- 1:80 and 1:160 dilution
- Detects anti-RBD (RBD is a portion of the receptor-binding domain found on human coronavirus spike proteins)
- Specimen collected in EDTA plasma collection tubes
- Samples collected from donors can be held at room temperature and plasma separated within 24 hours
- Separated plasma can be refrigerated (2-8°C) for an additional 24 hours. Separated plasma should be frozen after 48 hours of refrigerated storage
- Detectable or non-detectable result at each dilution
- Not a neutralizing assay

Pricing Available from your Corporate Account Executive

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