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SARS-COV-2 RNA, QUALITATIVE REAL-TIME ...

Study Result

Narrative

Testing performed by real-time polymerase chain reaction (RT-PCR) on the Abbott m2000 instrument.

This assay is for in vitro diagnostic use under FDA Emergency Use Authorization only.

Optimal performance of this test requires appropriate specimen collection, storage, and transport to the test site.

Detection of SARS-CoV-2 RNA may be affected by sample collection methods, patient factors (eg, presence of symptoms), and/or stage of infection.

False-negative results may arise from degradation of viral RNA during shipping/storage.

Results should be interpreted by a trained professional in conjunction with the patient’s history and clinical signs and symptoms, and epidemiological risk factors.

Negative results do not preclude infection with the SARS-CoV-2 virus and should not be the sole basis of patient treatment/management or public health decision. Follow up testing should be performed according to the current CDC recommendations.

Component Results

Component	Your Value	Standard Range
SARS CoV RNA, RT PCR	Your Value Detected	Standard Range Not Detected

General Information

Ordered by Doug Griffin, MD

Collected on 07/03/2020 3:31 PM from Nasopharynx (Respiratory)

Resulted on 07/05/2020 7:09 PM

Result Status: Final result

This test result has been released by an automatic process.

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