

**SARS-CoV-2 RNA**

Patient ID	First Name	Last Name	Date of Birth	Gender	Provider
117M18C1BA776C5DIA	Benjamin	Clore	06/15/01	Male	NA

Specimen Type	Specimen Collected	Specimen Received	Reported
Nasopharyngeal Swab	9/18/2020 5:40:49 PM	9/20/2020 8:37:56 PM	09/21/20 5:25:33 PM

Endogenous Control	Testing Personnel
Not Detected	NA

Respiratory Pathogen Panel				
Pathogen	Pathogen Type	Result	Reference Interval	Reported By
Coronavirus COVID-19	Viral	Negative	Not Detected	NA

**Clinical Significance**

A Not Detected result is considered a negative test result for COVID-19. Negative results do not preclude SARS-COV-2 infection and should not be used as the sole basis for patient management decisions. Negative results must be combined with clinical observations, patient history, and epidemiological information. This test has been authorized by FDA under an Emergency Use Authorization (EUA) for use by authorized laboratories.

**Next Steps**

The information contained in this report is intended to be interpreted concurrently with clinical symptoms by a licensed physician or other licensed healthcare professional. The report is not intended to take the place of professional medical advice.

**Methodology**

Real-time RT-PCR assays are designed to detect the presence of clinically relevant pathogens (with 99.99 % confidence). All tests are established and validated by Global 7 Diagnostics and are not FDA approved. Standards for validation exceed the FDA requirements.

**Limitations**

Detection of a gene associated with resistance to a class of antibiotics may not include all medications within that class and is not intended to represent a complete response profile.

**Notes**

The Coronavirus COVID-19 RT-PCR Test, developed by DTPM, has been validated for qualitative detection of the novel SARS-CoV-2 coronavirus under the Emergency Use Authorization (EUA) and is currently pending independent review by the FDA.



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Registration ID



117M18C1BA776C5DIA  
Test Kit ID