



MEDICAL DIAGNOSTIC LABORATORIES L.L.C.

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www.mdlab.com

Final

Test Results

MDL#: 10002251

Patient Information: SSN: XXX-XX-1111 DOB: 5/5/2003 (Age:16) DOE, JANE DAYTON, NJ 08810 Sex: Female Home: (222) 222-2222	Ordering Physician/Lab: NPI: 2121212121 JOHN DOE MD1 JOHN DOE, MD 21 QUAKERBRIDGE ROAD SUITE 200 DAYTON, NJ 08810 Tel: (609) 570-1001 Fax: (609) 245-7646
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Patient ID: 111111

Date Received: 3/17/2020

Date Reported: 3/23/2020

Test	Specimen	Date Collected Comment	Results		Reference/Units/Comments
			Normal	Abnormal	
SARS-CoV-2 [COVID-19] by Reverse Transcriptase Real-Time PCR (CDC N1, N2, RP Assay) 1131 <i>Verified 3/23/2020</i>	Swab - 1	3/16/2020 Nasopharyngeal	Not Detected		A Not Detected result does not exclude COVID-19 and should not be used as the sole basis for patient management or treatment decisions.

*This test was developed and its performance characteristics determined by Medical Diagnostic Laboratories, L.L.C. It has not been cleared or approved by the U.S. Food and Drug Administration. The FDA has determined that such clearance or approval is not necessary.

Swab-1;1131:SARS-CoV-2 [COVID-19] by Reverse Transcriptase Real-Time PCR (CDC N1, N2, RP Assay)

This test was developed and its performance characteristics determined by Medical Diagnostic Laboratories L.L.C. This test has not been FDA cleared or approved. This test has been authorized by the FDA under an Emergency Use Authorization (EUA). This test has been validated in accordance with the FDA's Guidance Document "Policy for Diagnostics Testing in Laboratories Certified to Perform High Complexity Testing under CLIA prior to Emergency Use Authorization for Coronavirus Disease-2019 during the Public Health Emergency" issued on February 29, 2020. FDA-independent review of this validation is pending. This test is only authorized for the duration of time the declaration that circumstances exist justifying the authorization of the emergency use of in vitro diagnostic tests for detection of SARS-CoV-2 virus and/or diagnosis of COVID-19 infection under section 564 (b) (1) of the Act, 21 U.S.C. 360bbb-3 (b) (1), unless the authorization is terminated or revoked sooner.

A positive result is provided for bacteria, virus, parasites, and/or fungal species when PCR amplification (real-time PCR), sequence information (Pyrosequencing), and/or sequencing analysis occurs above cut-off levels established by the laboratory. Pertinent reference intervals for the tests reported above are available from the laboratory upon request.