



Clinical Proteomics Laboratory

CAP Number: 7223012; CLIA License: 49D2002076

Center for Applied Proteomics and Molecular Medicine

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PATIENT INFORMATION

Patient ID: 1234125

Patient Name: Darth Vader

Specimen Collection Date: December 14, 2020

Specimen Test Date: December 15, 2020

TEST RESULT

SARS-CoV2: **detected**

INTERPRETATION OF TEST RESULT

The SARS-CoV-2 N1 gene was detected in your sample above the limit of detection. The individual is infected with the virus and presumed to be contagious. Laboratory test results should always be considered in the context of clinical observations and epidemiological data in making a final diagnosis and patient management decision. In the event of a false positive result risks to patients could include the following: a recommendation for isolation of the patient, monitoring of household or other close contacts for symptoms, patient isolation that might limit contact with family or friends and may increase contact with other potential COVID-19 patients, limits in the ability to work, the delayed diagnosis and treatment for the true infection causing those symptoms, unnecessary prescription of a treatment or therapy, or other unintended adverse effects.

TEST METHODOLOGY

This Laboratory Developed Test detects the N1 gene of SARS-CoV-2 in saliva specimens by extraction-free nucleic acid amplification probe detection, performed on a ThermoFisher QuantStudio 7 Pro RT-PCR instrument. The control gene in this assay is the human RNase P gene.

SIGNATURE

A handwritten signature in cursive script that reads 'Lance A. Liotta'.

12-21-2020

Lance A. Liotta, MD, PhD, Medical Director
Board-certified and Licensed in Virginia

Date

DISCLAIMER

No approval or emergency use authorization by the Food and Drug Administration or other federal agency for any laboratory test conducted in this report was granted or implied.