



## Clinical Proteomics Laboratory

CAP Number: 7223012; CLIA License: 49D2002076

Center for Applied Proteomics and Molecular Medicine

10920 George Mason Circle, MS 1A9, Manassas, Virginia 20110

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## PATIENT INFORMATION

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**Patient ID:** 1234123

**Patient Name:** Dora Explorer

**Specimen Collection Date:** December 14, 2020

**Specimen Test Date:** December 15, 2020

## TEST RESULT

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**SARS-CoV2:** not detected

## INTERPRETATION OF TEST RESULT

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The SARS-CoV-2 N1 gene was not detected in your sample above the limit of detection. A negative result does not exclude the possibility of COVID-19. The possibility of a false negative should be considered in the context of a patient's recent exposures and the presence of clinical signs and symptoms consistent with COVID-19. Risks to a patient of a false negative include: delayed or lack of supportive treatment, lack of monitoring of infected individuals and their household or other close contacts for symptoms resulting in increased risk of COVID-19 spread within the community, or other unintended adverse events.

## TEST METHODOLOGY

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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

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

12-21-2020

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**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.