



## **Result** PCR Test

LABWORQ Lab's laboratory

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## SARS-CoV-2 (COVID-19): DETECTED

### Result: Positive

#### **TESTING METHODOLOGY:**

*Rapid Antigen Testing*

Result: **Positive**

Date Collected: **10/06/2022 03:43 PM**

A Not Detected (negative) test result for this test means that SARS-CoV-2 RNA was not present within the specimen above the limits of detection. A negative result does not rule out the possibility of SARS-CoV-2 and should not be used as the sole bases for treatment, or patient management decisions. If SARS-CoV-2 is still suspected based on exposure history and clinical findings, re-testing should be considered in consultation with public health officials. Laboratory tests should always be considered in context of clinical observations and epidemiology data in making final diagnosis and patient management decisions. The SARS-CoV-2 test is intended for the qualitative detection of nucleic acid from SARS-CoV-2 in nasopharyngeal swab, nasopharyngeal aspirate, bronchoalveolar lavage (BAL) and saliva specimens from patients who meet COVID-19 clinical and/or epidemiological criteria. For lower respiratory tract specimens, the assay is submitted for authorization by the FDA under an Emergency Use Authorization (EUA).

### **DISCLAIMER:**

Due to the public health emergency, we serve all patients during this emergency crisis, samples from appropriate clinical resources are being tested. Negative test results derived from non-commercially manufactured collection and transport media, or in collection kits not authorized by FDA for SARS-CoV-2 testing should not be performed or evaluated to ensure proper precautions are being performed, and patient safety. To ensure quality results, additional clinical monitoring, and a collection of a new specimen with proper FDA collection material will be requested. This test is used for clinical purposes. A result of "Not Detected" does not rule out nucleic acid concentrations below the limit of detection of the assay or the presence of PCR inhibitors in the patient specimen. Improper specimen handling can cause false negatives. False positives can be caused by PCR contamination and should be further examined.