



Multiplex Real Time PCR

Name : Shouq Ahmad Mohammad Bin Yamee Alsubousi Lab ID : 1210550

MRN : 670839-0 Sample No : 23010151007

Client Name : ZYDUS HOME HEALTHCARE L.L.C Reg Date : 12-01-2023 17:36:54

Passport No : Collection Date : 12-01-2023 17:20:00

Nationality : United Arab Emirates Reporting Date : 12-01-2023 20:35:35

Molecular Biology

Test Result Methodology

COVID-19 by RT-PCR Detected (Positive)

Sample Type: Nasopharyngeal / Oropharyngeal Swab

Interpretation Notes:

Result Interpretation and Recommendations

Detected (Postive) If the result is detected, that means the sample is positive for SARS-CoV-2/Covid-19

Not Detected (Negtive) If the result is not detected, that means the sample is negative for SARS-CoV-2/Covid-19.

Presumptive Positive Only one of the multiple genes is detected or a low viral load is possible. Request for repeat sample

in 72-96 hours.

The false-negative result with clinical symptoms may be caused by:

Unsuitable collection, handling, and/or storage of samples.

· Sample outside of the viremic phase.

We recommend repeating testing on a fresh sample.

LIMITATION OF THE TEST

- · This assay has been validated for use with an oropharyngeal swab and nasopharyngeal swab samples only.
- · This assay only detects ORF1ab. N gene, and E gene.
- · This test cannot rule out diseases caused by other pathogens.

This certificate has been issued electronically by Alpha Medical Laboratory. Any party that relies on the result of this certificate should first check its authenticity by scanning of the above QR code or by sending email to covid-report@alphamedilab.com. Alpha Medical Laboratory is not responsible for any misuse of this certificate or its content

End of Report

Dr. Sunil Gudaganatti
Physician Specialist Clinica

Printed By: Automatic Printing

Physician Specialist Clinical Pathology 00223922-002

DUBAI - U.A.E. *

Program MEDICAL LABORNOS

Verified By Muhammad Ali Hussain Lab Technologist

31838374-002

Page 1 of 1

Final Report Printed Date: 12/01/2023 20:35

THIS IS A SYSTEM GENERATED REPORT AND DOES NOT REQUIRE PHYSICAL SIGNATURE

Clinical Pathology. Molecular Biology. Molecular Diagnostics. COVID PCR