



Name : Behzad Faraz, Gul Faraz

Lab ID : 1419032

MRN : HFC200085089

Sample No : 140721AFFP0888

Reference No. : 140721AFFP0888

Emirates ID : 784199410905964

Gender : Male

Passport No. : EC8918292

Age / DOB : 27Y / 26-07-1994

Reg. Date : 03-01-2022 17:51:35 :

Location : AL FUTTAIM FESTIVAL PLAZA

Collection Date : 03-01-2022 17:57:09 :

Ref. By Dr. :

Reporting Date : 03-01-2022 21:18:14

Molecular Biology

Test	Result	Methodology
COVID-19 by RT-PCR <i>Specimen: Nasopharyngeal swab</i>	Detected (Positive)	Multiplex Real Time PCR
<i>Note: Severe Acute Respiratory Coronavirus 2 RNA Detection, is a qualitative PCR test.</i>		
<i>** Not Detected: indicates that SARS-COV-2 RNA is either not present in the specimen or is present at a concentration below the assays's lower limit of detection. This result may be influenced by the stage of the infection and the quality of the specimen collected for testing. Repeat test if deemed necessary after 72 hours.</i>		
<i>** Detected: Detected indicates that SARS-COV-2 RNA is present in this specimen. Results should be interpreted in the context of all available lab and clinical finding.</i>		
<i>** Presumptive positive (ICONC): indicates that only one of multiple genes is detected. Low viral load possible. Please send a repeat sample after 72- 96 hours and correlate clinically.</i>		
<i>**Limitations:</i>		
<ol style="list-style-type: none"> 1.As all diagnostic tests, a definitive clinical diagnosis should not be based on the result of a single test but should only be made after all clinical and laboratory findings have been evaluated. Collection of multiple specimens from the same patient may be necessary to detect the virus 2.A false negative result may occur if a specimen is improperly collected, transported or handled. False negative results may also occur if amplification inhibitors are present in the specimen or if inadequate numbers of organisms are present in the specimen. 3.If the virus mutates in the rRT-PCR target region, 2019-nCoV may not be detected or may be detected less predictably. Inhibitors or other types of interference may produce a false negative result. 4.This test cannot rule out diseases caused by other bacterial or viral pathogens. 		
End of Report		

KAREN ZITA DAVID

Reviewed By: Karen David
Lab Incharge
DHA-P-0040162



Final Report

Dr. Dina El Khashab, MD, PhD
Pathologist DHA-P-00209435002
Laboratory Director
Clinical Pathology Services

Approved By: Dr. Dina El Khashab.
Lab Director/Clinical Pathologist
GD18123

Sample Type: Nasopharyngeal

Page 1 of 1

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