



Department of Histopathology and Laboratory Medicine

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Patient Name: KARIMOVA OMINA

Sex/Age: F/20Y;

Patient ID # : CSHT98067

DOB : 28/01/2002

Nationality : UZBEKISTAN

Doctor : SELF

Passport I  
Emirates ID : FA1440039

Sample collection Date 28/02/2022 08:17:25AM

Accession Date & time 28/02/2022 11:15:02AM



MOLECULAR BIOLOGY

Test Name	Result	Unit	Normal Range
COVID19 PCR TEST	Not Detected		
COVID19 PCR TEST	(Negative)		

Sample Type SWAB

Method : Multiplex Real Time PCR

Validated Date & 28/02/2022 02:52:48PM

Interpretation Notes:

Patient specimen was treated as follows:

- RNA was extracted using automated Nucleic Acid Extraction system
- Extracted RNA was amplified using Real Time PCR kit for the detection of COVID -19
- The test is carried out by using real time PCR ( Trademark of BIO-RAD CFX96)

Interpretation of test:

- This assay is Qualitative detection of COVID 19 Virus
- Both Positive and Negative controls for the tested virus showed expected results, excluding false positive results
- A result NOT DETECTED indicates the absence of COVID-19 virus in the specimen
- A result DETECTED indicates the presence of COVID-19 virus in the specimen
- A result PRESUMPTIVE POSITIVE indicates few of the target genes are amplified. Please correlate with clinical findings and repeat if necessary
- NOT DETECTED results may not rule out current or future infection. Please correlate with clinical findings and repeat if necessary
- Lower respiratory sample is recommended in severe and progressive disease

Limitations of the Assay:

Presence of PCR inhibitors in the sample prevents RNA amplification for virus detection

End of Report

Validated By:

Mrs.Reshma / 1422  
Medical Microbiologist

Dr. Pallavi Patil,  
Clinical Pathologist  
DHA-P-0233499

Dr. Anita Vivek Thigale  
Laboratory Director  
DHA-P-0127234



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