

Name : fefe error
Sex : female
Date Of Birth : 1990-01-01
Referred by :
Receiving Date : 2021-11-15 21-59-43
Insurance Company :
indication :

Clinic File No. :
Lab File No. :
Lab. Case No. : DAH201635xxx
Clinic Name : Dar Alhekma
Reporting Date : 2021-11-15 22-00-03
Insurance No. :
ID No : AI54543xx

MOLECULAR MICROBIOLOGY

Test	Result	Unit	Reference Range	Methodology
COVID-19 PCR Qualitative	Detected (POSITIVE)	--		

Interpretation Notes :

Method: Detection of COVID-19 Virus was performed by Real Time Polymerase Chain Reaction (RT-PCR).

Patient specimen was treated as follow:

- 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:

- This assay is Qualitative detection of COVID-19 virus.
- Both positive and negative controls for the tested virus showed expected results, excluding false positive result.
- 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.
- 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.

Limitation of the Assay:

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

Sample Type : Nasopharyngeal Swab

End of Report

The laboratory is ISO 15189:2012 accredited by EGAC under number 515002. The scope of accreditation is published on www.egac.gov.eg.
EGAC is ILAC-MRA signatory.

* Samples are processed on the same day of request unless indicated

* Results reported are for the samples received and reference range is age related when applicable

N. A. M.

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Final Report

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