

Patient Name ANKIT PANDEY**Lab No.** 2123366892**DOB** 28/12/1991**Age** 29Y 7M 21D**Gender** Male**URN** 07650009**Emirates Id** 784-1991-4747398-9**Passport No.** T8189217**Physician** General Doctor**Collection Center** T1-Dubai Intl Airport**Performing Lab** DXB Airport Lab

Molecular Pathology Department

COVID-19 PCR

Authorised Date 19/08/2021 06:17

2123366892-1: 18/08/2021 23:26 [18/08/2021 23:26] Nasopharyngeal swab - Sterile Container

Test	Result	Flag	Units	Ref. Range
SARS-CoV2-Virus	Negative			Negative
QR Code				

Method:

Detection of SARS-CoV2 Viral RNA performed on Real Time Polymerase Chain Reaction (RT-PCR).

Procedure :

RNA was extracted using Viral Nucleic Acid Extraction system.

Extracted RNA was amplified using Real Time Fluorescent RT-PCR kit for the detection of SARS-CoV2 Virus.

Interpretation:

This assay detects SARS-CoV2 Virus qualitatively.

Both positive and negative controls for the tested virus showed expected result.

Not detected results may not always 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.

Positive result indicates the RNA from SARS-CoV2 was detected and patient is infected.

Negative result indicates SARS-Cov2-Virus not present in specimen above the limit of detection.

Presumptive Positive result indicates that one of multiple gene is detected or a low viral load is possible. Patient needs to self-quarantine and the sample should be repeated in 72 hours for confirmation with clinical correlation

