

ZEENAT LABORATORIES (TML)

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PATIENT REPORT

Patient No:

ML26258794

Name: MARYAM NAWAZ

Age/Gender: 21 Y / Female

CNIC: 35301-9909804-6

Passport:

Phone: 0000000000

Address: N/A

TRACK ONLINE

Order No:

ML26258794

Location Name:

ZEENAT LAB

Collection Date/Time:

24-01-2022 01:48 PM

Report Date/Time:

25-01-2022 03:08 PM

Flight No:

Flight Date:

Ticket No/PNR:

Ref By:

Destination:

Collection Center: Zeenat Lab

MOLECULAR BIOLOGY

Division Of Molecular Diagnostics

Reason for Request: COVID-19 PCR.

Source: Oropharyngeal Swab & Nasopharyngeal Swab.

Result: COVID-19 RNA Detected

Method:

High efficiency nucleic acid release technology is applied in this assay to achieve ultra-rapid release of viral nucleic acids. Extracted RNA is used for probe-based fluorescent PCR to detect the corona virus 2019 (COVID-19) RNA. Specific primers and probe are used to detect ORF1 ab gene of COVID-19.

As accuracy of PCR from Oropharyngeal swab and/or Nasopharyngeal swab is about 60%.

This result might be used to aid in the diagnosis of COIVD-19 infection. It should not be used as conclusive evidence of the infection nor exclusion of the disease.

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Consultant

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