Test Status Report

 Registration Id
 : 261013053
 Registration Date
 : 02/05/2021

 Patient Name
 : Mr. Sadique Khan
 Collection Date
 : 02/05/2021

 Reporting Date
 : 03/05/2021

Referred By : SELF

Age/Sex : 03/03/2021

Age/Sex : 26 Years / Male

Test Name

No tests Pending

Tests Out of Range Summary Details



Registration Id: 261013053 **Patient Name**

Referred By

: Mr. Sadique Khan

: SELF

Registration Date

02/05/2021 / 04:15 PM 02/05/2021 / 04:15 PM

Collection Date : Reporting Date

03/05/2021 / 10:20 AM

26 Years / Male Age /Sex

SARS-CoV-2 (COVID-19) QUALITATIVE, PCR

ICMR Registration No. NMMMMH

TEST

OBSERVED VALUE

Reference Range

SPECIMEN INFORMATION

Nasopharyngeal and Oropharyngeal Swab in VTM

METHODOLOGY

Real Time PCR

TARGET(S)

RdRp and N gene (ct cut-off -<35)

RESULTS

SARS-CoV-2 Detection

Negative

NOTE

Patient management should be done strictly on the basis of clinical condition of the patient as per ICMR / Local health department guidelines. As per the ICMR circular dated 05/08/2020 it is not recommended to rely on numerical Ct values for determining infectiousness of COVID-19 patients and deciding patient management protocols.

- The SARS-CoV-2 detection is a real-time PCR technology based test, for the qualitative detection and differentiation of lineage B-betacoronavirus (BCoV) and severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2) specific RNA.
- The result relates only to the specimen received in the lab.
- · Results may be affected if:

The specimen was collected late or very early in the infection. The specimen was not handled and shipped appropriately

- RT PCR kits used are recommended by ICMR for government and private laboratories.
- The test result should be used in conjunction with clinical presentation.
- All the positive cases will be notified to ICMR for further surveillance.
- Kindly consult referring Physician / Authorized Govt. hospital for appropriate follow-up.

Sample processed at ICMR approved lab: NM Medical, Harchandrai House, 2nd floor, Maharshi Karve Road, Marine Lines (E), Mumbai - 400002

DR.BHALCHANDRA

Verified By

NOTE: This is Electronically generated report. Signature is not required.



Dr.Bhalchandra Ramkrishna M.D. (Microbiology)





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Limitations of Assay:

PCR is a highly sensitive technique and common reasons for paradoxical results are contamination during specimen
collection, selection of inappropriate specimen, and inherent PCR inhibitors in the sample or use of different
technologies.

- A repeat specimen may be considered after a gap of 2-4 days after the collection of first specimen for additional testing if required (other respiratory pathogens). Optimum specimen types and timing of peak viral levels during infections caused by 2019-nCOV have not been determined. Collection of multiple specimens (Types & Time points) may be necessary in view of suspected clinical history.
- A Negative result does not rule out the possibility of SARS-CoV-2 (COVID-19) virus infection. Presence of inhibitors, mutations & insufficient organism RNA can influence the result.

** END OF REPORT **

Sample processed at ICMR approved lab: NM Medical, Harchandrai House, 2nd floor, Maharshi Karve Road, Marine Lines (E), Mumbai - 400002



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Dr.Bhalchandra Ramkrishna M.D. (Microbiology)

