

Patient's Name : **Mrs. Deepika Rakesh Shukla**

Age / Gender : 31 Years / Female

Referred .By : **Dr.Self.**

Company : NA

Visit Id : **121130540**

Drawn :

Received :

Reported : 15/01/2022 13:05

MOLECULAR BIOLOGY

COVID-19 QUALITATIVE REAL TIME PCR

Sample Type	NASOPHARYNGEAL & OROPHARYNGEAL SWAB
Sampling Date	15.01.2022 9:11
SARS-COV-2 RNA QUALITATIVE	NEGATIVE
Target Gene	N GENE, ORF1AB GENE

Test Method: Real Time Reverse Transcription Polymerase Chain Reaction (Open System)
The test is performed using assays approved by ICMR/ FDA / CE-IVD and following ICMR advisories.

SARS CoV 2 is the causative agent for coronavirus disease 2019 or COVID-19 in Humans. The common signs of COVID-19 infection include respiratory symptoms, fever, cough, shortness of breath and breathing difficulties. In more severe cases, infection can cause pneumonia, severe acute respiratory syndrome, kidney failure and even death.

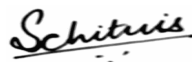
NOTE:

- 1.ICMR Registration Number SSDCI001
2. Positive amplification of two target genes shall be considered as positive of SARS-COV-2.
- 3.Presence of PCR inhibitors, viral load lesser than the assay lower limit of detection or presence of rare genotypes or mutations may result in false-negative report.
4. A single negative test result from an upper respiratory tract specimen does not exclude infection. Repeat sampling & testing of lower respiratory specimen is strongly recommended for severe or progressive disease.
- 5.For tests performed on specimens received or collected from hospitals, it is presumed that the specimen belongs to the patient named or identified as labeled on the container/ test request form; and such verification has been carried out at the point generation of the said specimen by the sender.
- 6.ICMR has recommended not to rely on numerical Ct values for determining infectiousness of COVID-19 patients and deciding patient management protocols.

Reports relates to the sample submitted.

.....End of Report.....

Note:All pathological tests have technical & biological limitations. Please correlate clinically as well as with other investigative findings. A review should be requested in case of any disparity. This report is not valid for medicolegal purposes .



MANPREET

Report Checked By :-

Dr. Sheetal Chitnis
Const. Microbiologist



Dr. DEBJANI TARAPHDAR
M.SC,M.PHIL,PH.D.
(Cons. Molecular Biology)

This is an Electronically Authenticated Report

Centre Address:- Morya Centre, 16/1, Race Course Road Indore



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