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Name : Mr. AJIT PAL
Ref. By : CONNECT AND HEAL PRIMARY CARE PRIVATE LIMITED
DD ID : CNH280
Age : 30 Yrs. **Sex** : M
ICMR ID : 670919564
Sample Collection : 02/02/2022 13:28
Sample Received : 02/02/2022 13:28
Report Released : 03/02/2022 07:23

SARS-CoV2 (COVID-19) Real Time RT PCR Test

Type of Sample : Nasopharyngeal Oropharyngeal
PCR Kit : CoviPath_RTPCR_Thermofisher
N / N1 gene : Not Detected
ORF1ab / N2 Gene : Not Detected
SARS-CoV2 (COVID-19) PCR Test result : **NEGATIVE**

Interpretation:

- **NEGATIVE** : Results indicate absence of COVID 19 RNA or less than detection limit in the given sample.
- **POSITIVE** : Results indicate the Presence of COVID 19 RNA in the given sample.
- **INCONCLUSIVE** : Target is inconclusive, Advised to send fresh specimen for recheck.

ICMR Registration No. DARDIAGMMH

Note:

- The result relates only to the specimen received in the lab.
- All the positive cases will be notified to ICMR for further surveillance.
- Positive results are indicative of the presence of SARS-CoV-2 RNA; clinical correlation with patient history and other diagnostic information is necessary to determine patient infection status.
- Results do not rule out bacterial infection or co-infection with other viruses as little is known about coinfection.
- RT PCR kits used are recommended by ICMR for government and private laboratories.
- The internal validation is done at Molecular Testing Department, Darpan Diagnostics.

Limitations:

- 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. The 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).
- Negative results do not preclude SARS - CoV - 2 infection and should not be used as the sole basis for patient management decisions.
- A number of factors could lead to a negative results in an infected individuals including poor quality of specimen, low sample volume, inappropriate sample handling & shipping, inherent technical reasons like virus mutation or PCR inhibitors

Disclaimer:

- This test is intended for use in conjunction with clinical presentation & other laboratory marker.
- This report is not valid for medico-legal purposes.

(Collected At: 02/02/2022 13:28:53, Received At: 02/02/2022 13:28:53, Reported At: 03/02/2022 07:23:49)

----- End Of Report -----

Dr. Ritesh Shirpurkar
M.D., Microbiology

Dr. Sushama Shirpurkar
M.D., Microbiology

**Sample has been collected outside the laboratory. The results pertain to the sample received.