



Nationality:



Case ID : NASOPHARYNGEAL SWAB : 21002218748 Sample Type

: MR. RATHI GHANSHAYAM A31231 Name Date & Time Collected: 20-Mar-2022 10:00 AM : Male/61 Years Sex/Age Date & Time Received: 20-Mar-2022 11:00 AM

Bill. Loc. : Nakoda Diagnotics, Surat Date & Time Reported: 20-Mar-2022 04:32 PM

Ref. By Passport No.:

## SARS-COV-2 RT PCR TESTING

: 28-Jan-1960

<b>Test Description</b>	Method	Result
SARS-CoV-2	RT-PCR	NEGATIVE

-SN Gene Lab is approved by ICMR for Covid-19 testing-

Date of Birth

ICMR Reg. No: SNGEN001

## **Test Interpretation:**

Positive: Result indicated SARS-CoV-2 RNA is detected from the patient's specimen by this assay Negative: Result indicated SARS-CoV-2 RNA is not detected from the patient's specimen by this assay

Note: The results relate only to the specimens tested and should be correlated with clinical findings.

## **Interpretation guidance:**-

- 1. Testing of referred clinical specimens was considered on the basis of request / referral received from /through State Surveillance Officer (SSO) of concerned State Integrated Disease Surveillance Programme (IDSP)/ any other health care facility affirming requirements of the case definition/s.
- 2. A single negative test result, particularly if this is from an upper respiratory tract specimen, does not exclude infection\*
- 3. A positive test result is only tentative, and will be reconfirmed by retesting.
- 4. Repeat sampling and testing of lower respiratory specimen is strongly recommended in severe or progressive disease. The repeat specimens may be considered after a gap of 2-4 days after the collection of the first specimen for additional testing if required. \*
- 5. A positive alternate pathogen does not necessarily rule out either, as little is yet known about the role of coinfections.
- 6. Please note that these results are not to be used for any thesis or presentations or for Publication in any Journal without the prior permission of the Director General, ICMR

-- End Of Report --

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