

All India Institute of Medical Sciences, Rishikesh Virology Laboratory, Department of Microbiology Test Report (SARS-CoV-2)

| pate & time of reporting(dd/yy/mm): 12 hour format | | | | 21-04-2020 | 117.7 | INIA | | | | | | | |
|--|--|--|--|---|---|---|--------------------------------|----------|--------|-------------|------------------------|--|--------------|
| Address of the referring facility | | | ID | SDH ROORKEE | | NA | | | | | | | |
| | | Specir | nen Details | | | the second second | | | | | | | |
| Date of onset of illness | | | | NA | | | | | | | | | |
| Date & time of sample collection Date & time of receipt of sample at virology lab | | | | 19-04-2020 20-04-2020 Acceptable | | | | | | | | | |
| | | | | | | | illeri received/ Quality on al | 17.15.11 | Report | ing Details | | | 21 April 202 |
| | | | | | | | Report ID | | | | AllMSR01368 21 April 2 | | |
| Report ID | | | (4) | Date of | | | | | | | | | |
| Patient Name | Age | Sex | Specimen type | Sample testing | 2019-nCoV | Other Respiratory Viruses | | | | | | | |
| ANASS | 20 | М | OP & NP SWAB | 21-04-2020 | NEGATIVE | | | | | | | | |
| | liness Imple collection ceipt of sample at virology latimen received/ Quality on a | Illness Imple collection ceipt of sample at virology lab cimen received/ Quality on arrival Patient Name Age | Illness Imple collection ceipt of sample at virology lab cimen received/ Quality on arrival Report Patient Name Age Sex | Specimen Details Illness Imple collection Ceipt of sample at virology lab Cimen received/ Quality on arrival Reporting Details Patient Name Age Sex Specimen type | Iness | Iness | | | | | | | |

Prepared by:

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Senior Resident

Junior Resident

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

• 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 program (IDSP). Any other health care facility affirming requirements of the case definition/s. • A single negative test result, particularly if this is from an upper respiratory tract specimen, does not exclude an

 A positive test result is only tentative, and will be reconfirmed by retesting. Repeat sampling and testing of lower respiratory specimen is strongly recommended in serve 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

• A positive alternate pathogen does not necessarily rule out either, as little is yet known about the role of confections.

• Please note that these results are not to be used for any thesis or presentations or for publication in any journals withou the prior permission of the Director General, ICMR.

DISCHARGE

- Patient Stable
- Report : Attached herewith
- PROVISIONALY NEGATIVE FOR COVID19

ADVICE TO FOLLOW

- Temperature charting (4 times a day- 6 hourly)
- Steam Inhalation (For 10 min.) (4 times a day -6 hourly)
- Saline Gargles (4 times a day -6 hourly) Plenty of Fluids including Lukewarm water and hot beverages (3L\Day)
- Frequent hand washing
- Sneeze in your sleeve
- Keep nose and mouth covered
- Review as required

Successfully completed 14 days of facility quarantine period and adviced to remain home quarantine for next 14 days.

Chief Medical Officer Haridwar (U.K.)

MANAGEMENT OF THE STATE OF