

## Test Report

|  |                  |
|--|------------------|
| Date and time of reporting (dd/mm/yyyy) : 12 hour format | 07/05/2021       |
| Address of the referring facility/Hospital               | HMCH, ROURKELA   |
| <b>SPECIMEN DETAILS</b>                                  |                  |
| Date & Time of receipt of specimen (dd/mm/yyyy)          | 06/05/2021       |
| Condition of specimen received / Quality on arrival      | Under cold chain |
| <b>REPORTING DETAILS</b>                                 |                  |

| Sl No | Sample ID   | Patient Name     | Age | Sex | Address                                | Specimen type | Date of sample testing | Result<br>2019-nCoV<br>(RT-PCR) | Department   |
|-------|-------------|------------------|-----|-----|--|---------------|------------------------|---------------------------------|--------------|
| 1     | HMCHR/C/728 | PARAMESWAR DAS   | 55  | M   | RGH IPD<br>ROURKELA<br>MOB- 8384028075 | NP SWAB       | 07/05/2021             | NEGATIVE                        | MICROBIOLOGY |
| 2     | HMCHR/C/730 | KARMA KERKETTA   | 45  | M   | RGH IPD<br>ROURKELA<br>MOB- 7683800286 | NP SWAB       | 07/05/2021             | NEGATIVE                        | MICROBIOLOGY |
| 3     | HMCHR/C/735 | BISWANATH SHARMA | 85  | M   | RGH IPD<br>ROURKELA<br>MOB- 9337848552 | NP SWAB       | 07/05/2021             | NEGATIVE                        | MICROBIOLOGY |
| 4     | HMCHR/C/736 | BINOD RAY        | 40  | M   | RGH IPD<br>ROURKELA<br>MOB- 8249901930 | NP SWAB       | 07/05/2021             | NEGATIVE                        | MICROBIOLOGY |
| 5     | HMCHR/C/737 | PRAMILA XALXO    | 35  | F   | RGH IPD<br>ROURKELA<br>MOB- 8018183173 | NP SWAB       | 07/05/2021             | NEGATIVE                        | MICROBIOLOGY |


|    |             |              |    |   |  |         |            |          |              |
|----|-------------|--------------|----|---|--|---------|------------|----------|--------------|
| 6  | HMCHR/C/739 | BIRU PATRA   | 28 | M | RGH IPD<br>ROURKELA<br>MOB- 7077457313 | NP SWAB | 07/05/2021 | NEGATIVE | MICROBIOLOGY |
| 7  | HMCHR/C/740 | JARGE KHALLO | 45 | M | RGH IPD<br>ROURKELA<br>MOB- 8917317736 | NP SWAB | 07/05/2021 | NEGATIVE | MICROBIOLOGY |
| 8  | HMCHR/C/741 | RAJNI SHARMA | 60 | F | RGH IPD<br>ROURKELA<br>MOB- 7008585120 | NP SWAB | 07/05/2021 | NEGATIVE | MICROBIOLOGY |
| 9  | HMCHR/C/742 | J BRA ALAM   | 55 | M | RGH IPD<br>ROURKELA<br>MOB- 8011804724 | NP SWAB | 07/05/2021 | NEGATIVE | MICROBIOLOGY |
| 10 | HMCHR/C/743 | TARUN SAHOO  | 24 | F | RGH IPD<br>ROURKELA<br>MOB- 7205539773 | NP SWAB | 07/05/2021 | NEGATIVE | MICROBIOLOGY |
| 11 | HMCHR/C/744 | DAYANATH JHA | 71 | M | RGH IPD<br>ROURKELA<br>MOB- 8144115872 | NP SWAB | 07/05/2021 | NEGATIVE | MICROBIOLOGY |

Checked and Approved

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

- Please ensure and maintain the confidentiality of the test report.
- 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) 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 infection.\*
- Repeat sampling and testing of lower respiratory specimen is strongly recommended in severe or progressive disease. Therepeat specimens maybe considered after a gap of 2 – 4 days after the collection of the first specimen for additional testing.\*
- The sputum (if produced), endotracheal aspirate (ETA) or bronchoalveolar lavage (BAL) fluid would be appropriate for testing.\*
- A positive alternate pathogen does not necessarily rule out either, as little is yet known about the role of co infections.
- 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, ICMR-National Institute of Virology, Pune

  
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