

Test Report

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

Sl No	Sample ID	Patient Name	Age	Sex	Address	Specimen type	Date of sample testing	Result 2019-nCoV (RT-PCR)	Department
1	HMCHR/C/647	PURNA CH MAJHI	52	M	IPD RGH ROURKELA MOB- 8661242693	NP SWAB	06/05/2021	NEGATIVE	MICROBIOLOGY
2	HMCHR/C/648	ARTI KISAN	27	F	IPD RGH ROURKELA MOB- 9178506912	NP SWAB	06/05/2021	NEGATIVE	MICROBIOLOGY
3	HMCHR/C/650	RAJESH RAM	30	M	IPD RGH ROURKELA MOB- 8249789339	NP SWAB	06/05/2021	NEGATIVE	MICROBIOLOGY
4	HMCHR/C/651	SAMARI NAG	45	F	IPD RGH ROURKELA MOB- 8658026612	NP SWAB	06/05/2021	NEGATIVE	MICROBIOLOGY
5	HMCHR/C/653	S K KUNDU	81	M	IPD RGH ROURKELA MOB- 7978773471	NP SWAB	06/05/2021	NEGATIVE	MICROBIOLOGY


6	HMCHR/C/654	NETAJI SAHOO	64	M	IPD RGH ROURKELA MOB- 6370224284	NP SWAB	06/05/2021	NEGATIVE	MICROBIOLOGY
7	HMCHR/C/655	K TAGESWAY	40	M	IPD RGH ROURKELA MOB- 8760815749	NP SWAB	06/05/2021	NEGATIVE	MICROBIOLOGY
8	HMCHR/C/657	GAYATRI	49	F	IPD RGH ROURKELA MOB- 9437341673	NP SWAB	06/05/2021	NEGATIVE	MICROBIOLOGY
9	HMCHR/C/660	PRADIPTA KUMAR SWAIN	40	M	RGH STAFF ROURKELA MOB- 9337473685	NP SWAB	06/05/2021	NEGATIVE	MICROBIOLOGY
10	HMCHR/C/661	DR BANI BANDANA NAYAK	26	F	RGH STAFF ROURKELA MOB- 6372381125	NP SWAB	06/05/2021	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. There repeat specimens may be 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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