



DEPARTMENT OF MICROBIOLOGY
ISPAT GENERAL HOSPITAL
SAIL, RSP, ROURKELA

Covid-19 (RT-PCR) Test Report

Date and time of reporting	09.05.2021; 07:30 P.M.
Address of the referring facility/Hospital	Rourkela Government Hospital, Rourkela
SPECIMEN DETAILS	
Date & Time of sample collection	26.04.2021; 09:00 A.M.
Date & Time of receipt of specimen	02.05.2021; 01:30 P.M.
Condition of specimens received / Quality on arrival	Acceptable
REPORTING DETAILS	

Sr. No.	Sample ID	Patient Name	Age	Sex	Specimen type	Date of sample testing	Result 2019-nCoV
1	Cov/62575	SURAJ BADAİK	35	M	NASAL SWAB	09.05.2021	NEGATIVE
2	Cov/62578	AMLT KUMAR SWAIN	29	M	NASAL SWAB	09.05.2021	NEGATIVE
3	Cov/62591	MANOJ KUMAR BEHERA	28	M	NASAL SWAB	09.05.2021	NEGATIVE
4	Cov/62593	SUNIL ROUT	21	M	NASAL SWAB	09.05.2021	NEGATIVE
5	Cov/62599	J SATYAVENU GOPAL	83	M	NASAL SWAB	09.05.2021	NEGATIVE
6	Cov/62604	KARTIK EKKA	31	M	NASAL SWAB	09.05.2021	NEGATIVE
7	Cov/62611	FRANSCISKA TETE	70	M	NASAL SWAB	09.05.2021	NEGATIVE
8	Cov/62612	BOFIN KERKETTA	13	F	NASAL SWAB	09.05.2021	NEGATIVE
9	Cov/62613	ABIGAIL KUJUR	7	F	NASAL SWAB	09.05.2021	NEGATIVE
10	Cov/62614	ANITA PRADHAN	36	M	NASAL SWAB	09.05.2021	NEGATIVE
11	Cov/62615	BIJAY RANJAN MOHANTY	26	M	NASAL SWAB	09.05.2021	NEGATIVE
12	Cov/62620	KRISHNA CH ADKA	57	M	NASAL SWAB	09.05.2021	NEGATIVE
13	Cov/62623	RAMA SANKAR TIWARI	43	M	NASAL SWAB	09.05.2021	NEGATIVE
14	Cov/62624	NIRANJAN BHATTA	48	M	NASAL SWAB	09.05.2021	NEGATIVE
15	Cov/62625	PRADEEP KUMAR MAHATA	22	M	NASAL SWAB	09.05.2021	NEGATIVE
16	Cov/62626	GHASIRAM GOPE	55	M	NASAL SWAB	09.05.2021	NEGATIVE
17	Cov/62633	BARKHA PRIYADARSHANI	7	F	NASAL SWAB	09.05.2021	NEGATIVE
18	Cov/62634	JANMOJAY MINZ	8	M	NASAL SWAB	09.05.2021	NEGATIVE
19	Cov/62635	K BHATTACHARYA	24	F	NASAL SWAB	09.05.2021	NEGATIVE
20	Cov/62636	C BHATTACHARYA	53	F	NASAL SWAB	09.05.2021	NEGATIVE
21	Cov/62641	SANTOSH SAHOO	45	M	NASAL SWAB	09.05.2021	NEGATIVE
22	Cov/62645	BAIDANATH PRASAD	41	M	NASAL SWAB	09.05.2021	NEGATIVE
23	Cov/62647	KAMAL PATRA	26	M	NASAL SWAB	09.05.2021	NEGATIVE
24	Cov/62649	PRAKASH RAJAK	65	M	NASAL SWAB	09.05.2021	NEGATIVE
25	Cov/62654	MAHENDRA KUMAR SETHI	45	M	NASAL SWAB	09.05.2021	NEGATIVE
26	Cov/62657	R N DAS	43	M	NASAL SWAB	09.05.2021	INCONCLUSIVE
27	Cov/62674	UTTAM TALIT	41	M	NASAL SWAB	09.05.2021	NEGATIVE

28	Cov/62680	ANSHU KU GOUTTAM	33	M	NASAL SWAB	09.05.2021	NEGATIVE
29	Cov/62685	BHARGATHI GARNAIK	4	M	NASAL SWAB	09.05.2021	NEGATIVE
30	Cov/62686	BHARGABI GARNAIK	4	F	NASAL SWAB	09.05.2021	NEGATIVE
31	Cov/62687	MD WASHIM	20	M	NASAL SWAB	09.05.2021	NEGATIVE
32	Cov/62690	JITENDRA NATH GARNAIK	49	M	NASAL SWAB	09.05.2021	NEGATIVE
33	Cov/62692	SUNIL KUMAR DASH	16	M	NASAL SWAB	09.05.2021	NEGATIVE
34	Cov/62693	AJAY KUMAR DASH	47	M	NASAL SWAB	09.05.2021	NEGATIVE
35	Cov/62694	DEEPAK KUMAR YADAV	27	M	NASAL SWAB	09.05.2021	NEGATIVE
36	Cov/62695	ANITA SINGH	23	F	NASAL SWAB	09.05.2021	NEGATIVE
37	Cov/62696	YESH PRASAD	10	M	NASAL SWAB	09.05.2021	NEGATIVE
38	Cov/62703	AMIT SATHUA	33	M	NASAL SWAB	09.05.2021	NEGATIVE
39	Cov/62711	CHARULATA MOHANTY	32	F	NASAL SWAB	09.05.2021	NEGATIVE
40	Cov/62715	DEBASIS PANDA	39	M	NASAL SWAB	09.05.2021	NEGATIVE
41	Cov/62716	JHARANA TRIPATHY	36	F	NASAL SWAB	09.05.2021	NEGATIVE
42	Cov/62718	RAJKUMARI KOLF	40	F	NASAL SWAB	09.05.2021	NEGATIVE
43	Cov/62720	MANOJ KUMAR BEHERA	40	M	NASAL SWAB	09.05.2021	NEGATIVE
44	Cov/62723	NITI SINGH	35	F	NASAL SWAB	09.05.2021	NEGATIVE

Prepared by:

Checked and Approved by:



Krishna Ch. Majhi



Dr. Ashit Bhusan Xess

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

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Interpretation guidance:-

- 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.
- A single negative test result, particularly if this is from an upper respiratory tract specimen, does not exclude infection*
- 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 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. *
- A positive alternate pathogen does not necessarily rule out either, as little is yet known about the role of coinfections.
- 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