



DEPARTMENT OF MICROBIOLOGY
ISPAT GENERAL HOSPITAL
SAIL, RSP, ROURKELA

COVID-19 (RT-PCR) Test Report

Date and time of reporting	03.03.2022; 05:30 P.M.
Address of the referring facility/Hospital	Rourkela Govt. Hospital, Rourkela
SPECIMEN DETAILS	
Date & Time of sample collection	02.03.2022; 09:00 A.M.
Date & Time of receipt of specimen	03.03.2022; 09:30 A.M.
Condition of specimens received / Quality on arrival	Acceptable
REPORTING DETAILS	

Sr. No.	Sample ID	SRF ID	Patient Name	Age	Sex	Specimen type	Date of sample testing	Result 2019-nCoV	Mobile No.	Address
1	Cov/256389	2137301208852	Sahadav Oram	17	M	Nasal Swab	03.03.2022	Negative	9827205401	Pankadihi Gurundia
2	Cov/256390	2137301208855	Birsha Oram	24	M	Nasal Swab	03.03.2022	Negative	8763495365	Balia Gurundia
3	Cov/256819	2137301208674	Nanki Lakha	50	F	Nasal Swab	03.03.2022	Negative	8658112570	Goldaru Nuagaon
4	Cov/256820	2137301208675	Samari Badaik	70	F	Nasal Swab	03.03.2022	Negative	8658112570	Goldaru Nuagaon
5	Cov/256821	2137301208678	Sukuar Munda	58	F	Nasal Swab	03.03.2022	Negative	8658112570	Goldaru Nuagaon
6	Cov/256822	2137301208681	Sirrus Samad	28	M	Nasal Swab	03.03.2022	Negative	8658112570	Goldaru Nuagaon
7	Cov/256823	2137301208683	Birasmuni Badaik	60	F	Nasal Swab	03.03.2022	Negative	8658112570	Goldaru Nuagaon
8	Cov/256824	2137301208686	Mansukh Munda	58	M	Nasal Swab	03.03.2022	Negative	8658112570	Goldaru Nuagaon
9	Cov/256825	2137301208689	Etware Samari	70	F	Nasal Swab	03.03.2022	Negative	8658112570	Goldaru Nuagaon
10	Cov/256826	2137301208692	Dulari Munda	72	F	Nasal Swab	03.03.2022	Negative	8658112570	Goldaru Nuagaon
11	Cov/256827	2137301208695	Gurubari Munda	57	F	Nasal Swab	03.03.2022	Negative	8658112570	Goldaru Nuagaon
12	Cov/256828	2137301208697	Mansit Munda	62	M	Nasal Swab	03.03.2022	Negative	8658112570	Goldaru Nuagaon
13	Cov/256829	2137301208699	Suryamani Sahoo	62	F	Nasal Swab	03.03.2022	Negative	8658112570	Goldaru Nuagaon
14	Cov/256830	2137301208701	Samari Munda	64	M	Nasal Swab	03.03.2022	Negative	8658112570	Goldaru Nuagaon
15	Cov/256831	2137301208703	Bahamani Kandulana	46	F	Nasal Swab	03.03.2022	Negative	8658112570	Goldaru Nuagaon
16	Cov/256832	2137301208704	Budhani Lugun	70	F	Nasal Swab	03.03.2022	Negative	8658112570	Goldaru Nuagaon
17	Cov/256833	2137301208705	Somari Munda	68	F	Nasal Swab	03.03.2022	Negative	8658112570	Goldaru Nuagaon
18	Cov/256834	2137301208707	Florencia Lugun	69	F	Nasal Swab	03.03.2022	Negative	8658112570	Goldaru Nuagaon
19	Cov/256835	2137301208708	Mina Singh	31	F	Nasal Swab	03.03.2022	Negative	8658112570	Goldaru Nuagaon
20	Cov/256836	2137301208709	Shanti Munda	32	F	Nasal Swab	03.03.2022	Negative	8658112570	Goldaru Nuagaon
21	Cov/256837	2137301208711	Binita Badaik	31	F	Nasal Swab	03.03.2022	Negative	8658112570	Goldaru Nuagaon
22	Cov/256838	2137301208712	Laxminath Sahu	63	M	Nasal Swab	03.03.2022	Negative	8658112570	Goldaru Nuagaon
23	Cov/256839	2137301208814	Chari Tirkey	35	F	Nasal Swab	03.03.2022	Negative	6370054424	Kokerama Hatibari

24	Cov/256840	2137301208815	Saya Rana	78	F	Nasal Swab	03.03.2022	Negative	6370054424	Kokerama Hatibari
25	Cov/256841	2137301208816	Mangaka Lohar	54	M	Nasal Swab	03.03.2022	Negative	6370054424	Kokerama Hatibari
26	Cov/256842	2137301208817	Saniaro Ekka	40	F	Nasal Swab	03.03.2022	Negative	6370054424	Kokerama Hatibari
27	Cov/256843	2137301208818	Radha Badaik	35	F	Nasal Swab	03.03.2022	Negative	6370054424	Kokerama Hatibari
28	Cov/256844	2137301208819	Mini Lakra	79	F	Nasal Swab	03.03.2022	Negative	6370005442	Kokerama Hatibari
29	Cov/256845	2137301208820	Bandhni Beck	65	F	Nasal Swab	03.03.2022	Negative	6370054424	Kokerama Hatibari
30	Cov/256846	2137301208821	Etwari Nag	40	F	Nasal Swab	03.03.2022	Negative	9637005442	Kokerama Hatibari
31	Cov/256847	2137301208822	Sauni Barla	45	F	Nasal Swab	03.03.2022	Negative	6370054424	Kokerama Hatibari
32	Cov/256848	2137301208823	Larencia Kujur	50	M	Nasal Swab	03.03.2022	Negative	6370054424	Kokerama Hatibari
33	Cov/256849	2137301208824	Prafula Ekka	60	M	Nasal Swab	03.03.2022	Negative	6370054424	Kokerama Hatibari
34	Cov/256850	2137301208825	Garati Ekka	45	F	Nasal Swab	03.03.2022	Negative	6370054424	Kokerama Hatibari
35	Cov/256851	2137301208826	Khiradi Rana	40	F	Nasal Swab	03.03.2022	Negative	6370054424	Kokerama Hatibari
36	Cov/256852	2137301208827	Fula Kujur	76	F	Nasal Swab	03.03.2022	Negative	6370054424	Kokerama Hatibari
37	Cov/256853	2137301208828	Birsi Minz	51	F	Nasal Swab	03.03.2022	Negative	6370054424	Kokerama Hatibari
38	Cov/256854	2137301208829	Puni Tirkey	65	F	Nasal Swab	03.03.2022	Negative	6370054424	Kokerama Hatibari
39	Cov/256855	2137301208830	Sakuntala Rana	35	F	Nasal Swab	03.03.2022	Negative	6370054424	Kokerama Hatibari
40	Cov/256856	2137301208831	Gandharu Kujur	65	M	Nasal Swab	03.03.2022	Negative	6370054424	Kokerama Hatibari
41	Cov/256857	2137301208876	Sukra Lakra	51	F	Nasal Swab	03.03.2022	Negative	6370054424	Kokerama Hatibari
42	Cov/256865	2137301209337	Pitabasa Naik	52	M	Nasal Swab	03.03.2022	Negative	7008664988	Laing Rajgangpur
43	Cov/256866	2137301209340	Roshan Kumar Maharana	27	M	Nasal Swab	03.03.2022	Negative	7008664988	Laing Rajgangpur
44	Cov/256867	2137301209345	Sanjay Kumar Maharana	57	M	Nasal Swab	03.03.2022	Negative	7008664988	Laing Rajgangpur

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

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