



DEPARTMENT OF MICROBIOLOGY
ISPAT GENERAL HOSPITAL
SAIL, RSP, Rourkela

COVID-19 (RT-PCR) Test Report

Date and time of reporting	22.04.2023; 05:00 P.M.
Address of the referring facility/Hospital	Rourkela Government Hospital, Rourkela, CHC, BIRKERA
SPECIMEN DETAILS	
Date & Time of sample collection	20.04.2023; 09:00 A.M.
Date & Time of receipt of specimen	22.04.2023; 08:30 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/320796	2137301510377	Kuna Kishan	35	M	Nasal Swab	22.04.2023	Neagtive	9439817772	Lathikata
2	Cov/320797	2137301510384	Sanjay Kumar Das	57	M	Nasal Swab	22.04.2023	Neagtive	9337090228	Lathikata
3	Cov/320799	2137301510386	Monoswini Das	30	F	Nasal Swab	22.04.2023	Neagtive	8249737644	Lathikata
4	Cov/320800	2137301510388	Salo Bandhna Barla	37	F	Nasal Swab	22.04.2023	Neagtive	7750956176	Lathikata
5	Cov/320801	2137301510391	Tarani Patra	43	F	Nasal Swab	22.04.2023	Neagtive	7325817907	Lathikata
6	Cov/320803	2137301510395	Gobind Chandra Singh	52	M	Nasal Swab	22.04.2023	Neagtive	9938225481	Lathikata
7	Cov/320804	2137301510399	Pushpalata Mahanta	38	F	Nasal Swab	22.04.2023	Neagtive	7894689100	Lathikata
8	Cov/320805	2137301510401	Rajesh Kujur	23	M	Nasal Swab	22.04.2023	Neagtive	8260440307	Lathikata
9	Cov/320806	2137301510404	Gandharba Mahanty	53	M	Nasal Swab	22.04.2023	Neagtive	7879294733	Lathikata
10	Cov/320807	2137301510406	Pramod Kumar Naik	37	M	Nasal Swab	22.04.2023	Neagtive	7978085542	Lathikata
11	Cov/320809	2137301510409	Anjela Kerketta	30	F	Nasal Swab	22.04.2023	Neagtive	9556279300	Lathikata
12	Cov/320810	2137301510411	Khageswar Sahoo	32	M	Nasal Swab	22.04.2023	Neagtive	8457038827	Lathikata
13	Cov/320811	2137301510412	Prasant Rout	52	M	Nasal Swab	22.04.2023	Neagtive	9937771339	Lathikata
14	Cov/320813	2137301510496	Subhashree Banchhor	31	F	Nasal Swab	22.04.2023	Neagtive	9778309950	Lathikata
15	Cov/320814	2137301510497	Sushreeta Xalxo	30	F	Nasal Swab	22.04.2023	Neagtive	7326961172	Lathikata
16	Cov/320815	2137301510498	Gokul Chandra Bhoi	46	M	Nasal Swab	22.04.2023	Neagtive	9437332199	Lathikata
17	Cov/320816	2137301510499	Rajendra Kumar Sahoo	31	M	Nasal Swab	22.04.2023	Neagtive	9090908707	Lathikata
18	Cov/320818	2137301510501	Madhusmita Sahoo	34	F	Nasal Swab	22.04.2023	Neagtive	9667750577	Lathikata
19	Cov/320819	2137301510502	Kunal Akash Bag	33	M	Nasal Swab	22.04.2023	Neagtive	9777234247	Lathikata
20	Cov/320820	2137301510503	Sasmita Tanty	27	F	Nasal Swab	22.04.2023	Neagtive	7325928928	Lathikata

21	Cov/320821	2137301510504	Jitu Adhikari	31	M	Nasal Swab	22.04.2023	Neagtive	7008687219	Lathikata
22	Cov/320822	2137301510505	Soumya Ranjan Patra	30	M	Nasal Swab	22.04.2023	Neagtive	7325928928	Lathikata
23	Cov/320823	2137301510506	Prafulla Kumar Patra	51	M	Nasal Swab	22.04.2023	Neagtive	9777342935	Lathikata
24	Cov/320824	2137301510507	Sanjukta Mahanta	37	F	Nasal Swab	22.04.2023	Neagtive	9348902361	Lathikata
25	Cov/320825	2137301510354	Lelen Hansda	42	M	Nasal Swab	22.04.2023	Neagtive	6371132807	Jharadabain
26	Cov/320826	2137301510365	Renu Ekka	35	F	Nasal Swab	22.04.2023	Neagtive	8093288403	Bijakona
27	Cov/320827	2137301510376	Chana Tigga	53	M	Nasal Swab	22.04.2023	Negative	8456905383	Tainser
28	Cov/320831	2137301510407	Alen Ansari	70	M	Nasal Swab	22.04.2023	Negative	9556316611	Nakakhendi
29	Cov/320832	2137301510410	Soumya Lakra	46	M	Nasal Swab	22.04.2023	Negative	7855980443	Goilo
30	Cov/320833	2137301510413	Chamra Kishan	54	M	Nasal Swab	22.04.2023	Negative	9668524309	Garjan
31	Cov/320834	2137301510415	Subhash Sethi	42	M	Nasal Swab	22.04.2023	Negative	9438440779	Dandiapali
32	Cov/320835	2137301510417	Anita Oram	27	F	Nasal Swab	22.04.2023	Negative	7894918797	Bad Dalki

Prepared by:

Checked and Approved by:

Hemanti

Hemanti Sabar

Dr. Ashit Bhusan Xess

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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

डॉ. अशीत भूषण खेस
Dr. ASHIT BHUSAN XESS
Consultant Microbiologist
SAIL, RSP, IGH, Rourkela