

DEPARTMENT OF MICROBIOLOGY ISPAT GENERAL HOSPITAL SAIL, RSP, ROURKELA

COVID-19 (RT-PCR) Test Report

Date and time of reporting	23.02.2022; 05:30 P.M.					
Address of the referring facility/Hospital	Rourkela Govt. Hospital, Rourkela					
SPECIMEN DETAILS						
Date & Time of sample collection	22.02.2022; 09:00 A.M.					
Date & Time of receipt of specimen	23.02.2022; 09:30 A.M.					
Condition of specimens received / Quality on arrival	Acceptable					
DEPORTING 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/252876	2137301191591	Bedamati Senapati	55	F	Nasal Swab	23.02.2022	Negative	8895531432	Gudhiali SNG
2	Cov/252877	2137301191596	Sukanti Kishan	38	F	Nasal Swab	23.02.2022	Negative	8895531432	Gudhiali SNG
3	Cov/252879	2137301191619	Rebati Sahu	58	F	Nasal Swab	23.02.2022	Negative	7894594198	Gudhiali SNG
4	Cov/252880	2137301191623	Jugal Sahu	28	M	Nasal Swab	23.02.2022	Negative	7894594198	Gudhiali SNG
5	Cov/252881	2137301191629	Gouranga Sahu	69	M	Nasal Swab	23.02.2022	Negative	9777690504	Gudhiali SNG
6	Cov/252882	2137301191638	Sarat Patra	51	M	Nasal Swab	23.02.2022	Negative	8280452875	Gudhiali SNG
7	Cov/252883	2137301191647	Padmanabha Sahu	58	M	Nasal Swab	23.02.2022	Negative	8895531432	Gudhiali SNG
8	Cov/252884	2137301191657	Lalita Sahu	50	F	Nasal Swab	23.02.2022	Negative	8895531432	Gudhiali SNG
9	Cov/252885	2137301191661	Sashibhusan Sahu	60	M	Nasal Swab	23.02.2022	Negative	9777712361	Gudhiali SNG
10	Cov/252887	2137301191666	Naresh Kumar Sahu	38	M	Nasal Swab	23.02.2022	Negative	8763903103	Gudhiali SNG
11	Cov/252888	2137301191671	Jaysing Patra	62	M	Nasal Swab	23.02.2022	Negative	8280452852	Gudhiali SNG
12	Cov/252889	2137301191684	Akshya Kishan	16	M	Nasal Swab	23.02.2022	Negative	9437871393	Gudhiali SNG
13	Cov/252890	2137301191688	Paklu Mahakul	40	M	Nasal Swab	23.02.2022	Negative	9078366134	Gudhiali SNG
14	Cov/252891	2137301191698	Shibasundar Sahu	60	M	Nasal Swab	23.02.2022	Negative	9556099616	Gudhiali SNG
15	Cov/252892	2137301191701	Malati Senapati	37	F	Nasal Swab	23.02.2022	Negative	8895531432	Gudhiali SNG
16	Cov/252893	2137301191738	Seema Nayak	8	F	Nasal Swab	23.02.2022	Negative	8895531432	Gudhiali SNG
17	Cov/252895	2137301191846	Chandan Tula Senapati	56	F	Nasal Swab	23.02.2022	Negative	9438761165	Gudhiali SNG
18	Cov/252896	2137301191855	Manjulata Sahu	50	F	Nasal Swab	23.02.2022	Negative	8895531432	Gudhiali SNG
19	Cov/252897	2137301191866	Kamlalochan Senspati	60	M	Nasal Swab	23.02.2022	Negative	9438761165	Gudhiali SNG
20	Cov/252898	2137301191892	Tikili Sahu	70	F	Nasal Swab	23.02.2022	Negative	9556099616	Gudhiali SNG
21	Cov/252899	2137301191558	Amit Munda	13	M	Nasal Swab	23.02.2022	Negative	6370643742	RDD High School Hostel
22	Cov/252900	2137301191560	Raja Kisan	13	M	Nasal Swab	23.02.2022	Negative	8280803599	RDD High School Hostel

23	Cov/252901	2137301191571	Khatra Munda	13	M	Nasal Swab	23.02.2022	Negative	9692120388	RDD High School Hostel
24	Cov/252905	2137301191589	Bhanu Prakash Munda	13	M	Nasal Swab	23.02.2022	Negative	9692381944	RDD High School Hostel
25	Cov/252906	2137301191603	Samir Suren	13	M	Nasal Swab	23.02.2022	Negative	9439432740	RDD High School Hostel
26	Cov/252908	2137301191618	Anata Mundary	13	M	Nasal Swab	23.02.2022	Negative	7852990831	RDD High School Hostel
27	Cov/252909	2137301191621	Susanta Minz	13	M	Nasal Swab	23.02.2022	Negative	7656888705	RDD High School Hostel
28	Cov/252910	2137301191633	Rahul Kallo	13	M	Nasal Swab	23.02.2022	Negative	7326812729	RDD High School Hostel
29	Cov/252911	2137301191636	Rinku Mahanta	13	M	Nasal Swab	23.02.2022	Negative	7008262908	RDD High School Hostel
30	Cov/252912	2137301191641	Chandan Barik	13	M	Nasal Swab	23.02.2022	Negative	8280110353	RDD High School Hostel
31	Cov/252913	2137301191646	Jashobanta Barik	13	M	Nasal Swab	23.02.2022	Negative	7656974944	RDD High School Hostel
32	Cov/252914	2137301191652	Sugata Pradhan	13	M	Nasal Swab	23.02.2022	Negative	9861371744	RDD High School Hostel

Prepared by:

Karalina

Checked and Approved by:



Krishna Ch. Majhi

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

Dr. Ashit Bhusan Xess

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