



DEPARTMENT OF MICROBIOLOGY
ISPAT GENERAL HOSPITAL
SAIL, RSP, Rourkela

COVID-19 (RT-PCR) Test Report

Date and time of reporting	08.09.2022; 05:00 P.M.
Address of the referring facility/Hospital	Rourkela Government Hospital, Rourkela
SPECIMEN DETAILS	
Date & Time of sample collection	07.09.2022; 09:00 A.M.
Date & Time of receipt of specimen	08.09.2022; 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/301969	2137301408293	Suresh Kumar	43	M	Nasal Swab	08.09.2022	Negative	8340699703	Sector 5 Golghar RKL
2	Cov/301970	2137301408295	Mathius Mundu	58	M	Nasal Swab	08.09.2022	Negative	8371400473	Balijodi RN Palli
3	Cov/301971	2137301408296	Biranchi Maharana	62	M	Nasal Swab	08.09.2022	Negative	7077829285	Sector 3 Basti RKL
4	Cov/301972	2137301408299	Sunil Kumar Choudhury	49	M	Nasal Swab	08.09.2022	Negative	8144578954	Sector 16 RKL
5	Cov/301973	2137301408303	Giridhari Sethi	55	M	Nasal Swab	08.09.2022	Negative	7735788894	Sector 1 Girja Tola RKL
6	Cov/301974	2137301408305	Gitanjali Mohapatra	45	F	Nasal Swab	08.09.2022	Negative	8018805591	Debgarh SNG
7	Cov/301975	2137301408308	Rekha Das	25	F	Nasal Swab	08.09.2022	Negative	9078046610	Sector 1 Sakti Nagar RKL
8	Cov/301976	2137301408311	Pradeep Kumar Bhakat	55	M	Nasal Swab	08.09.2022	Negative	8917887353	Rajbati SNG
9	Cov/301977	2137301408314	Manish Dadel	13	M	Nasal Swab	08.09.2022	Negative	9827924855	Pradhanpalli RKL
10	Cov/301978	2137301408316	Durga Bhumij	47	F	Nasal Swab	08.09.2022	Negative	9078020876	Tarkera Fertilizer RKL
11	Cov/301979	2137301408319	Minakshi Mohapatra	46	F	Nasal Swab	08.09.2022	Negative	9777959279	T/8 Sector 20 RKL
12	Cov/301980	2137301408321	Halima Khatoon	42	F	Nasal Swab	08.09.2022	Negative	7735590316	Big Bazar Plantsite RKL
13	Cov/301981	2137301408324	Meera Das	45	F	Nasal Swab	08.09.2022	Negative	9178790416	Sector 21 RKL
14	Cov/301982	2137301408325	Suma Devi	67	F	Nasal Swab	08.09.2022	Negative	8917429160	Daily Market Rourkela
15	Cov/301983	2137301408328	Santanu Kumar Mallick	30	M	Nasal Swab	08.09.2022	Negative	7008406378	Sector 22 RKL
16	Cov/301984	2137301408333	Roquiya Minera	72	F	Nasal Swab	08.09.2022	Negative	9438442200	Chhend Colony RKL
17	Cov/301985	2137301408335	Swadhin Swain	19	M	Nasal Swab	08.09.2022	Negative	7751058459	C C Colony Fertilizer RKL
18	Cov/301986	2137301408339	Bucha Oram	36	M	Nasal Swab	08.09.2022	Negative	7978991459	Runkuberna Chandiposh
19	Cov/301987	2137301408340	Birsha Lakra	50	M	Nasal Swab	08.09.2022	Negative	7978051301	Sector 7 RKL
20	Cov/301988	2137301408344	Bishram Kandulna	65	M	Nasal Swab	08.09.2022	Negative	7854968581	Raniberna Gurundia
21	Cov/301989	2137301408347	Etware Pradhan	42	F	Nasal Swab	08.09.2022	Negative	8280988967	Civil Township RKL

22	Cov/301990	2137301408351	Rohit Ekka	20	M	Nasal Swab	08.09.2022	Negative	9398248688	Jharbahal Birkeria
23	Cov/301991	2137301408354	Samari Barla	70	F	Nasal Swab	08.09.2022	Negative	8114883339	Birmitrapur SNG
24	Cov/301992	2137301408357	Nilima Khadia	20	F	Nasal Swab	08.09.2022	Negative	9777400429	Badhei Colony Kalunga
25	Cov/301993	2137301408364	Budhni Badaik	60	F	Nasal Swab	08.09.2022	Negative	9583508168	Chhend Rourkela
26	Cov/301994	2137301408366	Rashmi Bilung	36	F	Nasal Swab	08.09.2022	Negative	9090687401	G D Palli RKL
27	Cov/301995	2137301408371	Barun Kumar Sahoo	25	M	Nasal Swab	08.09.2022	Negative	7008335229	Daily Market RKL
28	Cov/301996	2137301408376	Sanjeet Prasad	18	M	Nasal Swab	08.09.2022	Negative	9861157708	Vedvyas RKL
29	Cov/301997	2137301408378	Jitendra Kumar Jena	22	M	Nasal Swab	08.09.2022	Negative	7609803832	IDC Kalunga SNG
30	Cov/301998	2137301408380	Mina Tanti	35	F	Nasal Swab	08.09.2022	Negative	9337930449	Jhartarang SNG
31	Cov/301999	2137301408382	Sunita Oram	18	F	Nasal Swab	08.09.2022	Negative	8917349452	Uditnagar RKL
32	Cov/302000	2137301408385	Sulia Kishan	52	F	Nasal Swab	08.09.2022	Negative	9178964535	Kishan Tola Kalunga SNG
33	Cov/302001	2137301408443	Anita Jena	25	F	Nasal Swab	08.09.2022	Negative	9337036693	Kalunga RKL
34	Cov/302002	2137301408444	Sasmita Sahoo	47	F	Nasal Swab	08.09.2022	Negative	9861254892	Sector -6 RKL
35	Cov/302003	2137301408445	Kabita Prasad	50	F	Nasal Swab	08.09.2022	Negative	9861157068	Vedvyas RKL
36	Cov/302004	2137301408446	Ahalya Devi	67	F	Nasal Swab	08.09.2022	Negative	7064619427	Gandhi Road RKL
37	Cov/302005	2137301408447	Raju Sahu	26	M	Nasal Swab	08.09.2022	Negative	8317315031	Rly Colony RKL
38	Cov/302006	2137301408449	Buland Iqbal	60	M	Nasal Swab	08.09.2022	Negative	7752031171	Koelnagar RKL
39	Cov/302007	2137301408451	Arati Tuti	21	F	Nasal Swab	08.09.2022	Negative	8658993040	Bondamunda RKL
40	Cov/302008	2137301408453	Mamali Jena	20	F	Nasal Swab	08.09.2022	Negative	7735419964	Kuarmunda RKL
41	Cov/302009	2137301408514	Chodaganga Nath	17	M	Nasal Swab	08.09.2022	Negative	6371602980	Bamra Sambalpur
42	Cov/302010	2137301408517	Anugrahit Ekka	18	F	Nasal Swab	08.09.2022	Negative	9861634007	Baira Bahal Bisra RKL
43	Cov/302011	2137301408523	Baby Devi	30	F	Nasal Swab	08.09.2022	Negative	6370138085	M S Palli RKL
44	Cov/302012	2137301408526	Akash Sonkar	22	M	Nasal Swab	08.09.2022	Negative	8984608816	Hariyana Bhawan Gali RKL
45	Cov/302013	2137301408531	P Sushila Maa	70	F	Nasal Swab	08.09.2022	Negative	9439941994	P H Road RKL
46	Cov/302014	2137301408454	Md Jamil	42	M	Nasal Swab	08.09.2022	Negative	9438623275	Hatibari RKL

Prepared 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

Checked and Approved by:



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