



DEPARTMENT OF MICROBIOLOGY
ISPAT GENERAL HOSPITAL
SAIL, RSP, ROURKELA

COVID-19 (RT-PCR) Test Report

Date and time of reporting	09.03.2022; 02:45 P.M.
Address of the referring facility/Hospital	Rourkela Govt. Hospital, Rourkela
SPECIMEN DETAILS	
Date & Time of sample collection	08.03.2022; 09:00 A.M.
Date & Time of receipt of specimen	09.03.2022; 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/260232	2137301222294	Ankit Das	14	M	Nasal Swab	09.03.2022	Negative	8093741426	Dandiapali RKL SNG
2	Cov/260233	2137301222303	Sobha Chandra	20	M	Nasal Swab	09.03.2022	Negative	9777201568	Vedvyas RKL SNG
3	Cov/260234	2137301222314	Murali Dakua	22	M	Nasal Swab	09.03.2022	Negative	6370439174	Vedvyas RKL SNG
4	Cov/260235	2137301222322	Sahil Sekhar Pradhan	18	M	Nasal Swab	09.03.2022	Negative	7682953725	P S Colony RKL
5	Cov/260236	2137301222332	Asilej Lenka	25	M	Nasal Swab	09.03.2022	Negative	7008308045	Cheend RKL SNG
6	Cov/260237	2137301222355	Rama Chandra Kishan	75	M	Nasal Swab	09.03.2022	Negative	9437676064	Narendra Bonai SNG
7	Cov/260238	2137301222372	Hemanta Kumar Kabi	26	M	Nasal Swab	09.03.2022	Negative	9237175360	Chhend Near Siba Mandir RKL
8	Cov/260239	2137301222382	Rabindra Nath Mahanta	32	M	Nasal Swab	09.03.2022	Negative	8895699186	IDC Kalunga RKL SNG
9	Cov/260240	2137301222388	Mohan Lal Sharma	57	M	Nasal Swab	09.03.2022	Negative	9348525370	RJP Ward No 3 SNG
10	Cov/260241	2137301222624	Rafikul Seikh	42	M	Nasal Swab	09.03.2022	Negative	9776158196	Jagada RKL SNG
11	Cov/260242	2137301222627	Pramodini Devi	66	F	Nasal Swab	09.03.2022	Negative	9583154087	GB Palli RKL
12	Cov/260243	2137301222489	Laxmi Kishan	29	F	Nasal Swab	09.03.2022	Negative	8280297051	Jadalay Gurindia RKL
13	Cov/260244	2137301222494	Manjula Soreng	24	F	Nasal Swab	09.03.2022	Negative	6370969866	Kadobahal Raiboga SNG
14	Cov/260245	2137301222498	Anita Kujur	23	F	Nasal Swab	09.03.2022	Negative	7978682263	Borkali Bondamunda RKL
15	Cov/260246	2137301222501	Bisu Oram	18	F	Nasal Swab	09.03.2022	Negative	7894438138	Chuabahal Hatibari SNG
16	Cov/260247	2137301222504	Kusumi Sabar	24	F	Nasal Swab	09.03.2022	Negative	6371896241	Chind Rourkela
17	Cov/260248	2137301222509	Rupam Roy	21	F	Nasal Swab	09.03.2022	Negative	7064677990	Bondamunda Sector C RKL
18	Cov/260249	2137301222517	Kalabati Ganjhu	24	F	Nasal Swab	09.03.2022	Negative	8984130649	Sankarlajor Birmitpur RKL
19	Cov/260250	2137301222528	Srimati Mundari	30	F	Nasal Swab	09.03.2022	Negative	8018803671	Kansaritela Jhirpani RKL
20	Cov/260251	2137301222537	Sulochana Mahanta	38	F	Nasal Swab	09.03.2022	Negative	8280453310	Ganighasa Lahunipara SNG
21	Cov/260252	2137301222543	Sabita Majhi	28	F	Nasal Swab	09.03.2022	Negative	6371069791	Naybazar RKL Sector 1 Kishan Basti RKL

22	Cov/260254	2137301222560	Suchitra Sohu	27	F	Nasal Swab	09.03.2022	Negative	9090851535	Sector 15 C/42 RKL
23	Cov/260255	2137301222567	Darpani Mahakul	25	F	Nasal Swab	09.03.2022	Negative	9438242401	Nagaria Fuljhar RKL
24	Cov/260256	2137301222579	Puja Naik	20	F	Nasal Swab	09.03.2022	Negative	8658807327	Ranakata Hatibari RKL
25	Cov/260257	2137301222581	Nitu Devi	25	F	Nasal Swab	09.03.2022	Negative	7277466356	Sector 21 RKL
26	Cov/260258	2137301222633	Sidharth Ray	20	M	Nasal Swab	09.03.2022	Negative	9668749887	NIT Rourkela
27	Cov/260259	2137301222638	Etwa Mahali	38	M	Nasal Swab	09.03.2022	Negative	9861564385	Lokabarkani Bndm RKL
28	Cov/260260	2137301222642	Manoj Kumar Gupta	56	M	Nasal Swab	09.03.2022	Negative	7873754844	Madhusudan Palli RKL
29	Cov/260261	2137301222646	Kumkum Mallick	17	F	Nasal Swab	09.03.2022	Negative	6372501802	Timber Colony RKL
30	Cov/260262	2137301222651	Salmi Oram	18	F	Nasal Swab	09.03.2022	Negative	7205864800	Ursu Bisra RKL
31	Cov/260263	2137301222656	Sujita Kullu	27	F	Nasal Swab	09.03.2022	Negative	8249573380	GB Palli RKL
32	Cov/260264	2137301222659	Abakash Das	30	M	Nasal Swab	09.03.2022	Negative	9776345827	Rajgangpur Kumbhar Pada RKL
33	Cov/260265	2137301222663	Ram Prakash Keshri	34	M	Nasal Swab	09.03.2022	Negative	7008904104	Rajgangpur Kumbhar Pada SNG
34	Cov/260266	2137301222668	Jiramani Kujur	64	F	Nasal Swab	09.03.2022	Negative	7978952196	Farsatola SNG
35	Cov/260267	2137301222672	Sekhar Mahato	22	M	Nasal Swab	09.03.2022	Negative	9006870460	Manoharpur Singhbhum SNG
36	Cov/260268	2137301222677	Bishnu Priya Panda	7	M	Nasal Swab	09.03.2022	Negative	8763433285	Basanti Colony Bm/13 RKL
37	Cov/260269	2137301222682	Abhimanyu Lakra	18	M	Nasal Swab	09.03.2022	Negative	7848813629	Tarkera Fertilizer RKL
38	Cov/260270	2137301223591	Ramesh Yadav	40	M	Nasal Swab	09.03.2022	Negative	8763334363	IDC Kalunga SNG
39	Cov/260271	2137301223596	Dipan Witamazum	19	F	Nasal Swab	09.03.2022	Negative	7873011514	Koel Nagar RKL
40	Cov/260272	2137301223602	Chali Minz	65	F	Nasal Swab	09.03.2022	Negative	7846895904	Nuagaon RKL
41	Cov/260273	2137301223606	Harsharaj Sahu	29	M	Nasal Swab	09.03.2022	Negative	8984607228	Sector 1 D-207 RKL
42	Cov/260274	2137301223611	Ram Nath	18	M	Nasal Swab	09.03.2022	Negative	8763744156	Bondamunda RKL
43	Cov/260275	2137301223615	Patras Soreng	66	M	Nasal Swab	09.03.2022	Negative	9334225862	Simdega Jharkhand
44	Cov/260276	2137301223619	Bishram Minz	60	M	Nasal Swab	09.03.2022	Negative	9944129030	Simdega Jharkhand
45	Cov/260277	2137301223627	Baidhara Sethi	36	M	Nasal Swab	09.03.2022	Negative	6370566797	Timber Colony Rourkela

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:


Dr. Ashit Bhusan Xess
Dr. अशित भूषण खेस
Dr. ASHIT BHUSAN XESS
Consultant Microbiologist
SAIL, RSP, IGH, Rourkela