



DEPARTMENT OF MICROBIOLOGY
ISPAT GENERAL HOSPITAL
SAIL, RSP, Rourkela

COVID-19 (RT-PCR) Test Report

Date and time of reporting	09.11.2022; 03:30 P.M.
Address of the referring facility/Hospital	Rourkela Government Hospital, Rourkela
SPECIMEN DETAILS	
Date & Time of sample collection	08.11.2022; 09:00 A.M.
Date & Time of receipt of specimen	09.11.2022; 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/313198	2137301454921	Sanjay Jojo	48	M	Nasal Swab	09.11.2022	Negative	8249528561	Jagda Sarna Basti, RKL
2	Cov/313199	2137301454923	Butni Mahato	55	F	Nasal Swab	09.11.2022	Negative	8763538621	Kulen Bahal, Bisra
3	Cov/313200	2137301454924	Ratnu Oram	48	M	Nasal Swab	09.11.2022	Negative	8118092816	Phagrabahal, Bisra
4	Cov/313201	2137301454925	Khusi Kumari	11	F	Nasal Swab	09.11.2022	Negative	8984608437	MS Palli, Rourkela
5	Cov/313202	2137301454927	Sapan Kumar Dey	59	M	Nasal Swab	09.11.2022	Negative	7894965396	Chhend, Rourkela
6	Cov/313203	2137301454928	Gita Oram	24	F	Nasal Swab	09.11.2022	Negative	7008092892	Uditnagar, RKL
7	Cov/313205	2137301454930	Birendra Das	30	M	Nasal Swab	09.11.2022	Negative	8309115092	Panposh, RKL
8	Cov/313206	2137301454931	Minakshi Panda	19	F	Nasal Swab	09.11.2022	Negative	9337366976	Basanti Colony, RKL
9	Cov/313207	2137301454933	Sonamati Singh	62	F	Nasal Swab	09.11.2022	Negative	8280452043	Bad Bambua SNG
10	Cov/313208	2137301454934	Jasoda Dehury	27	F	Nasal Swab	09.11.2022	Negative	9078883800	Deogaon, RKL
11	Cov/313209	2137301454935	Divyashree Dash	33	M	Nasal Swab	09.11.2022	Negative	9438472266	Tarkera, RKL
12	Cov/313210	2137301454936	Prafulla Kumar Naik	75	M	Nasal Swab	09.11.2022	Negative	9438020702	UGIE, Rourkela
13	Cov/313211	2137301454937	Laxmidhar Lohar	30	M	Nasal Swab	09.11.2022	Negative	9348386951	Jalda Gudia Tola, RKL
14	Cov/313212	2137301454939	Rina Behera	32	F	Nasal Swab	09.11.2022	Negative	7752048909	Basanti Colony, RKL
15	Cov/313213	2137301454940	Meti Minz	45	F	Nasal Swab	09.11.2022	Negative	8249183617	Ergeda, Hatibari
16	Cov/313214	2137301454941	Tapan Kumar Das	31	M	Nasal Swab	09.11.2022	Negative	8117846217	Naditola, Rourkela
17	Cov/313215	2137301454943	Niranjan Mohapatra	57	M	Nasal Swab	09.11.2022	Negative	7377189171	N K Nagar Fertilizer, RKL
18	Cov/313216	2137301454944	Ashok Rajak	53	M	Nasal Swab	09.11.2022	Negative	7377865902	Neheru Palli, RKL
19	Cov/313217	2137301454946	Asha Rani Mahanta	21	F	Nasal Swab	09.11.2022	Negative	6372703042	Chhend L1/80 Girls Hostel, RKL
20	Cov/313218	2137301454948	Herman Munda	34	M	Nasal Swab	09.11.2022	Negative	7655047299	Jharbera K Balang
21	Cov/313219	2137301454950	Md Alam	21	M	Nasal Swab	09.11.2022	Negative	7655966971	Rehmat Nagar, RKL
22	Cov/313220	2137301454951	Subhadra Kanta Panda	54	M	Nasal Swab	09.11.2022	Negative	8480405939	Fertilizer, RKL

23	Cov/313221	2137301454953	Baibhab Naik	17	M	Nasal Swab	09.11.2022	Negative	9692613895	Chhend, Rourkela
24	Cov/313222	2137301454956	Abinash Das	25	M	Nasal Swab	09.11.2022	Negative	8327759731	TCI, Rourkela
25	Cov/313223	2137301454958	Sabita Behera	43	F	Nasal Swab	09.11.2022	Negative	9937822419	Sector 2, RKL
26	Cov/313224	2137301454960	Ajay Samad	29	M	Nasal Swab	09.11.2022	Negative	9025132112	Sector A Bondamunda
27	Cov/313225	2137301454962	Sibani Sahoo	32	F	Nasal Swab	09.11.2022	Negative	9861685679	Sector 6, RKL
28	Cov/313226	2137301454964	Suman Kumar	28	M	Nasal Swab	09.11.2022	Negative	9122418263	Sector B Bondamunda, RKL
29	Cov/313227	2137301454978	Filamani Ekka	18	F	Nasal Swab	09.11.2022	Negative	7205409326	Kalunga Kilinga
30	Cov/313228	2137301454980	Anandi Lugun	22	F	Nasal Swab	09.11.2022	Negative	6299026485	Dhangri Nacha, Birmitrapur
31	Cov/313229	2137301454981	Buta Machkhan	70	F	Nasal Swab	09.11.2022	Negative	8984008530	Sector 8 Samleswari Basti
32	Cov/313230	2137301454982	Mamata Mahakud	42	F	Nasal Swab	09.11.2022	Negative	8917282681	Jalda C Block, RKL
33	Cov/313231	2137301454983	Anju Mahanandia	50	F	Nasal Swab	09.11.2022	Negative	7855818092	Swami Viveka Nanda Palli, RKL
34	Cov/313232	2137301454985	Betia Panna	65	F	Nasal Swab	09.11.2022	Negative	6371271569	Kukuda Rajgangpur
35	Cov/313233	2137301454986	Ruden Sahu	55	F	Nasal Swab	09.11.2022	Negative	7735433291	Nuagaon, Hatibari
36	Cov/313234	2137301454988	Surja Barla	52	F	Nasal Swab	09.11.2022	Negative	9583424428	Laing, Kansbahal
37	Cov/313235	2137301454989	Suresh Pati Devi	75	F	Nasal Swab	09.11.2022	Negative	7377477080	Gandhi Road, RKL
38	Cov/313236	2137301454990	Roshan Barla	38	M	Nasal Swab	09.11.2022	Negative	8793907471	Mahulmal, Balisankara
39	Cov/313237	2137301454992	Kishor Chandra Patikar	47	M	Nasal Swab	09.11.2022	Negative	7751811237	Kaliaposh, Bisra
40	Cov/313238	2137301454993	Rajesh Sundh	41	M	Nasal Swab	09.11.2022	Negative	7655936606	Bondamunda, RKL
41	Cov/313239	2137301454995	Kirum Aind	7	M	Nasal Swab	09.11.2022	Negative	9583215885	Jodabandh, RKL
42	Cov/313240	2137301454997	Kanta Devi	52	F	Nasal Swab	09.11.2022	Negative	7978505750	Daily Market, Rourkela
43	Cov/313241	2137301454998	Ramesh Kumar Agarwal	56	M	Nasal Swab	09.11.2022	Negative	7978505750	Daily Market, Rourkela
44	Cov/313242	2137301455048	Mithun Kishan	25	M	Nasal Swab	09.11.2022	Negative	7847865389	Hemgir, RKL, SNG

Prepared by:

Checked and Approved by:





Krishna Ch. Majhi

Dr. Ashit Bhusan Xess

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