

SOLATION CENTERS SETUP

- » Government Medical College and Hospital (GMCH), Sector 32
- » Government Multi Speciality Hospital (GMSH), Sector 16
- » Post Graduate Institute of Medical Education & Research (PGIMER), Sector 12

C OTHER DOCUMENTS

- » Helpline Numbers of States & Union Territories for COVID-19
- » Advisory Social Distancing
- » Advisory for Hospitals and Medical Institutions
- » Latest Testing Guidelines of Indian Council of Medical Research (ICMR)
- » Guidelines for notifying COVID-19 affected persons by Private Institutions
- » Letter from Secretary, Dept of Higher Education/School Education regarding Digital / e-Learning
- » Updated Guidelines on Clinical Management of COVID-19



ABOUT COVID-19

Coronaviruses are a group of related viruses that cause diseases in mammals and birds. In humans, coronaviruses cause respiratory tract infections that can be mild, such as some cases of the common cold (among other possible causes, predominantly rhinoviruses), and others that can be lethal, such as SARS, MERS, and COVID-19. Symptoms in other species vary: in chickens, they cause an upper respiratory tract disease, while in cows and pigs they cause diarrhea. There are yet to be vaccines or antiviral drugs to prevent or treat human coronavirus infections.

Coronaviruses constitute the subfamily Orthocoronavirinae, in the family Coronaviridae, order Nidovirales, and realm Riboviria. They are enveloped viruses with a positive-sense single-stranded RNA genome and a nucleocapsid of helical symmetry. The genome size of coronaviruses ranges from approximately 27 to 34 kilobases, the largest among known RNA viruses. The name coronavirus is derived from the Latin corona, meaning & crown or & halo, which refers to the characteristic appearance reminiscent of a crown or a solar corona around the virions (virus particles) when viewed under two-dimensional transmission electron microscopy, due to the surface covering in club-shaped protein spikes. Read More \rightarrow

Corona Stats For Chandigarh

Confirmed
18027
Recovered
16814

Deaths
291
Total Sampled
151473
Positive Cases
18027
Negative Cases 132612
Rejected Samples
834
Result Awaited
102

* Statistics sourced from Department of Health, Chandigarh

Home Quarantined : 48234

* Statistics sourced from Municipal Corporation, Chandigarh

Corona Stats For India

Confirmed
7945975
Recovered
7198877
Deaths
119538

Total Volunteer/Organization Registered

Individual volunteer
231
Organization
32

* Statistics sourced from The Ministry of Health and Family Welfare :-

S.No.	Name of State / UT	Total Confirmed cases *	Cured/Discharged/Migrated	Death
1	Andaman and Nicobar Islands	4758	4624	61
2	Andhra Pradesh	871972	859029	7033
3	Arunachal Pradesh	16395	15605	55
4	Assam	213759	209214	993
5	Bihar	238106	231248	1295
6	Chandigarh	18027	16814	291
7	Chhattisgarh	246809	223772	2989
8	Dadra and Nagar Haveli and Daman and Diu	3342	3326	2
9	Delhi	592250	557914	9643
10	Goa	48686	46624	698
11	Gujarat	218788	200012	4081
12	Haryana	243896	228411	2588
13	Himachal Pradesh	44958	35957	732
14	Jammu and Kashmir	113288	106372	1746
15	Jharkhand	110278	107496	986
16	Karnataka	893006	855750	11856
17	Kerala	636392	572911	2418
18	Ladakh	8893	7917	120
19	Lakshadweep	0	0	0
20	Madhya Pradesh	214505	197777	3337
21	Maharashtra	1852266	1723370	47734
22	Manipur	26073	22848	306
23	Meghalaya	12237	11453	120
24	Mizoram	3936	3728	6
25	Nagaland	11379	10766	66
26	Odisha	321196	315840	1771
27	Puducherry	37224	36238	614
28	Punjab	156226	143414	4916
29	Rajasthan	280585	255729	2429

30	Sikkim	5197 Total Confirmed	4695	115
S.No. 31	Name of State / UT Tamil Nadu	cases * 790240	Cured/Discharged/Migrated 767759	Death 11793
32	Telengana	273858	264606	1474
33	Tripura	32897	32110	373
35	Uttar Pradesh	554944	524860	7924
36	West Bengal	502840	470223	8723
Total number of confirmed cases in India		7945975	7198877	119538

Designed & Developed by SPICINDIA