

COVID-19 Recovery Rate

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Sixteen states and UTs, including Delhi, Gujarat Tamil Nadu and Madhya Pradesh, have a COVID-19 recovery rate higher than the national average of 64.44%, the Union Health Ministry said as India's case count mounted to 15,83,792 and the death toll rose to 34,968.

COVID-19 Recovery Rate

The gap between recovered patients and active COVID-19 cases currently stands at 4,92,340. With this figure, the **recovered cases are 1.9 times the active cases**. The State/ UT governments have taken many measures at the ground level to increase affordable hospital infrastructure for seamless clinical management. The success can also be seen with 16 States/ UTs recording higher recovery rates than the national average rate.

Some of the sixteen states and UTs are Delhi (88.99%), (80.38%), Haryana (78.56%), Assam (76.68%), Telangana (74.27%), Tamil Nadu (73.85%), Gujarat (73.06%), Rajasthan (70.76%), Madhya Pradesh (69.47%), Goa (68.94%).

Gilead Sciences Inc. has said it expects to make more than 2 million doses of Covid-19 treatment remdesivir by the end of the year. According to Anthony Fauci, director, National Institute of Allergy and Infectious Diseases (NIAID) of the US, **India's position as the world's largest vaccine manufacturer by volume will play a crucial role when an effective vaccine is developed globally** and the US government is monitoring the vaccine development efforts of Indian companies through its 30-year-old partnership with India's department of biotechnology.

Post COVID-19 Recovery

However, symptoms and complications have continued to persist in the majority of people, even after 2 months of their recovery. While many reported **body aches and breathlessness**, there are also **cases of significant organ dysfunction**, mainly the lungs and brain. A latest study conducted in Italy shows an overwhelming 87% of patients recovered from COVID-19 reported persistence of at least one symptom, particularly fatigue and dyspnea.