

# COVID-19 Dashboard (INDIA)

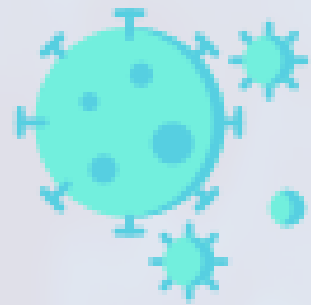
State

All

Date

1/30/2020

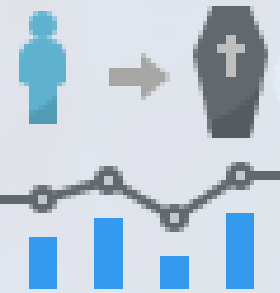
8/11/2021



Total Cases  
**5350M**



Recoveries  
**4952M**



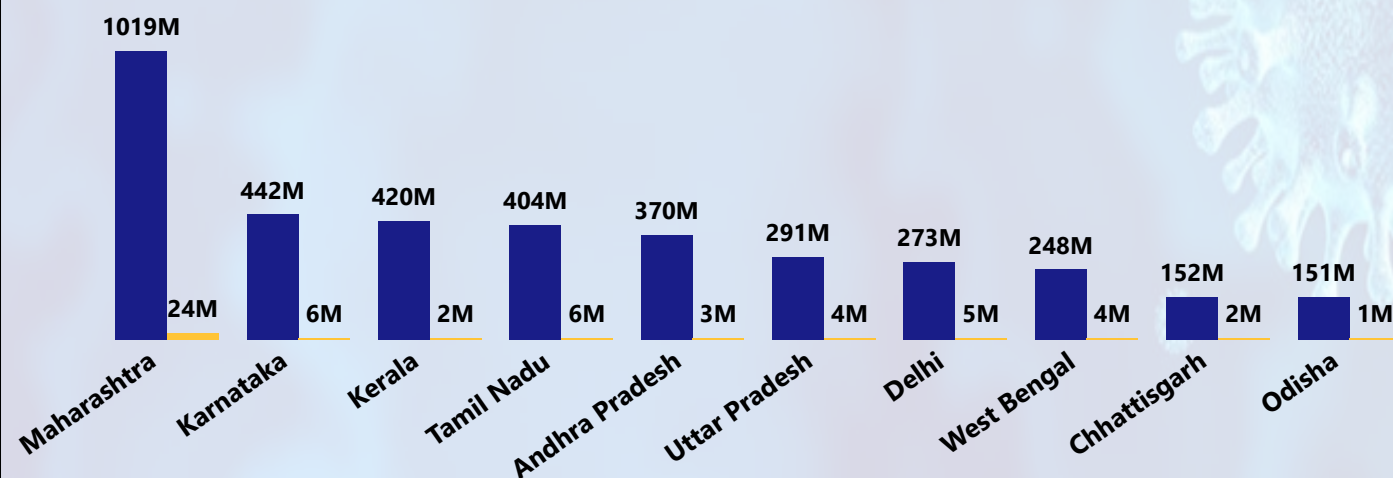
Total Death  
**73M**

## Covid19 Vaccination Trend

State	Nos of Female	Nos of Male	First Dosage	Second Dosage	Total Dosage
Maharashtra	317374536	369264601	686735839	172752855	859488694
Uttar Pradesh	262535751	351429617	614119763	129048271	743168034
Rajasthan	253781574	281101514	534969368	113759474	648728842
Gujarat	233742573	276113032	509928173	153658827	663587000
West Bengal	190468423	241495008	432023913	140765693	572789606
Karnataka	217995377	227223232	445290263	102406985	547697248
Madhya Pradesh	172914434	215905357	388887292	66561332	455448624
Bihar	152116230	186404856	338586097	65778465	404364562
Tamil Nadu	128298497	154662599	282998924	74069294	357068218
Kerala	152222841	137895348	290163718	77919084	368082802
Total	2913038328	3406537413	6320637124	1504689025	7825326149

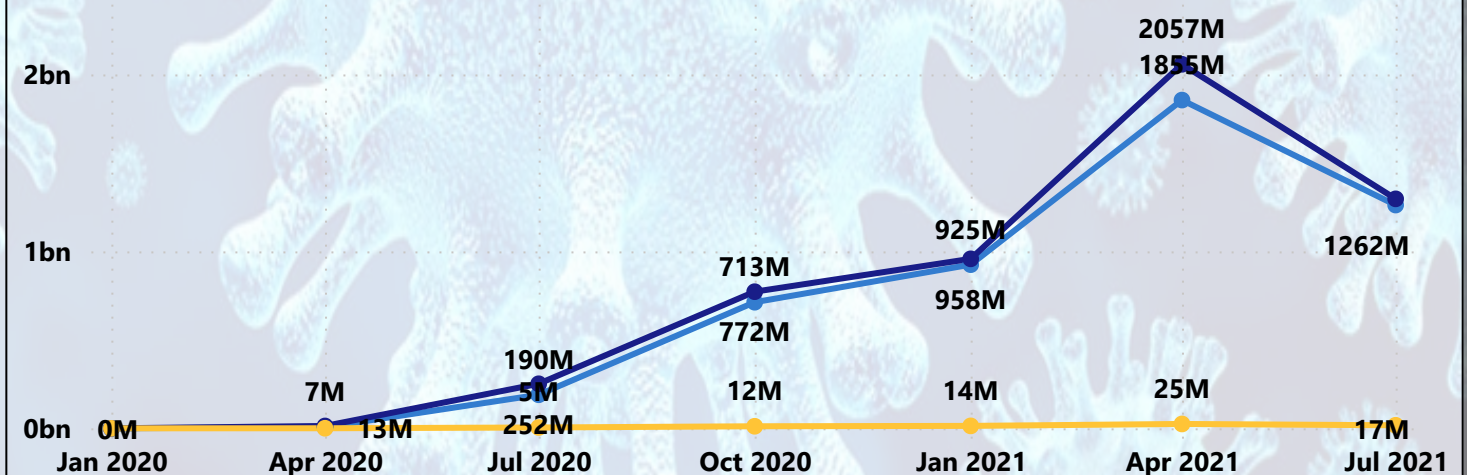
## States by Recoveries and Deaths

Recoveries Deaths



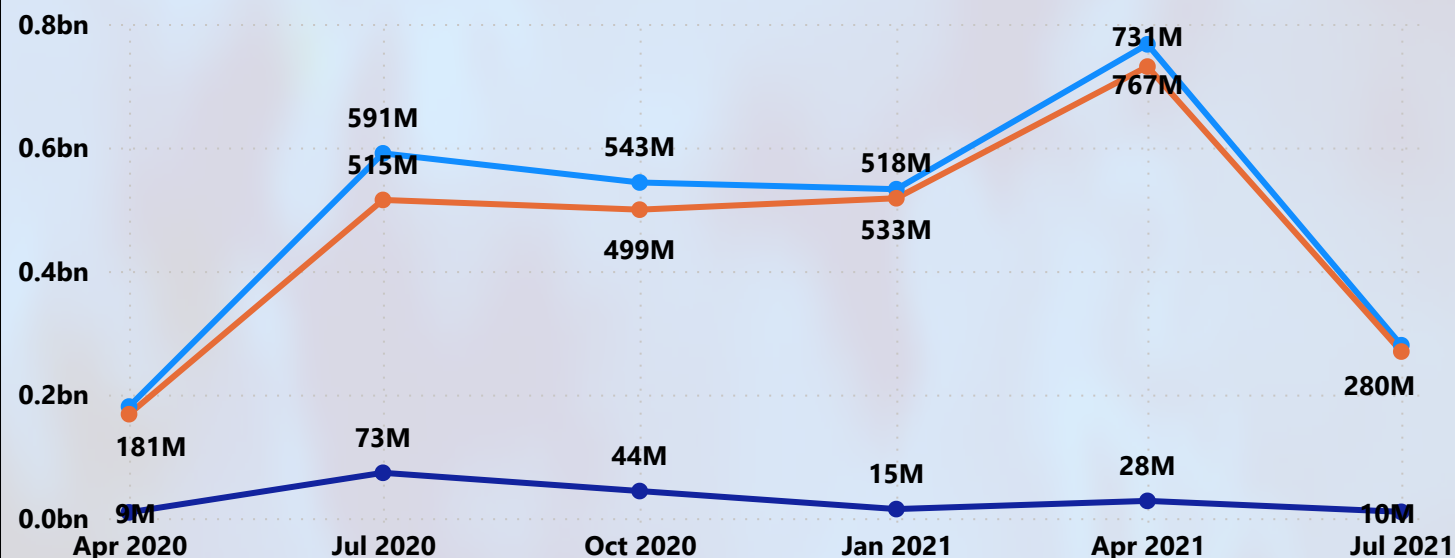
## Period trend by Cases, Recoveries and Deaths

Total Recoveries Total Cases Total Death



## Total Sample, Positive and Negative results by Period

Total Samples Positive Negative



## State by TotalSamples, Negative and Positive results

Total Samples Negative Positive



## Key Insights

- Maharashtra and Karnataka were the mostly affected states.
- Most test were carried out in Jharkhan , followed by Maharashtra.
- More Male gender took the covid-19 vaccine compared to their female counterparts while Most people took only the first dosage of the vaccine.
- April 2021 recorded more cases and recoveries.
- We have more people testing negative when their sample were take for test and April 2021 top the period list with most test carried out.

## Recommendation

- Nonstop awareness program to educate the public about the pandemic, it effects, how to control it and what the government and it agencies has done so far.
- Continue implementation of public health measures such as use of noise mask and social distancing while in public places.
- Increase testing capacity and improve tracking system.
- Promote vaccination and enlightening the public on why it's important.
- Encouragement of private sector and international groups to assist the government and it agencies in term of funds, equipment and services support.
- Provide adequate support to all Healthcare workers in terms of training, equipment and human management.
- Improve data collection and documentation which help to understand the trend and spread of the virus and efforts made so far.