India crosses a Landmark Milestone
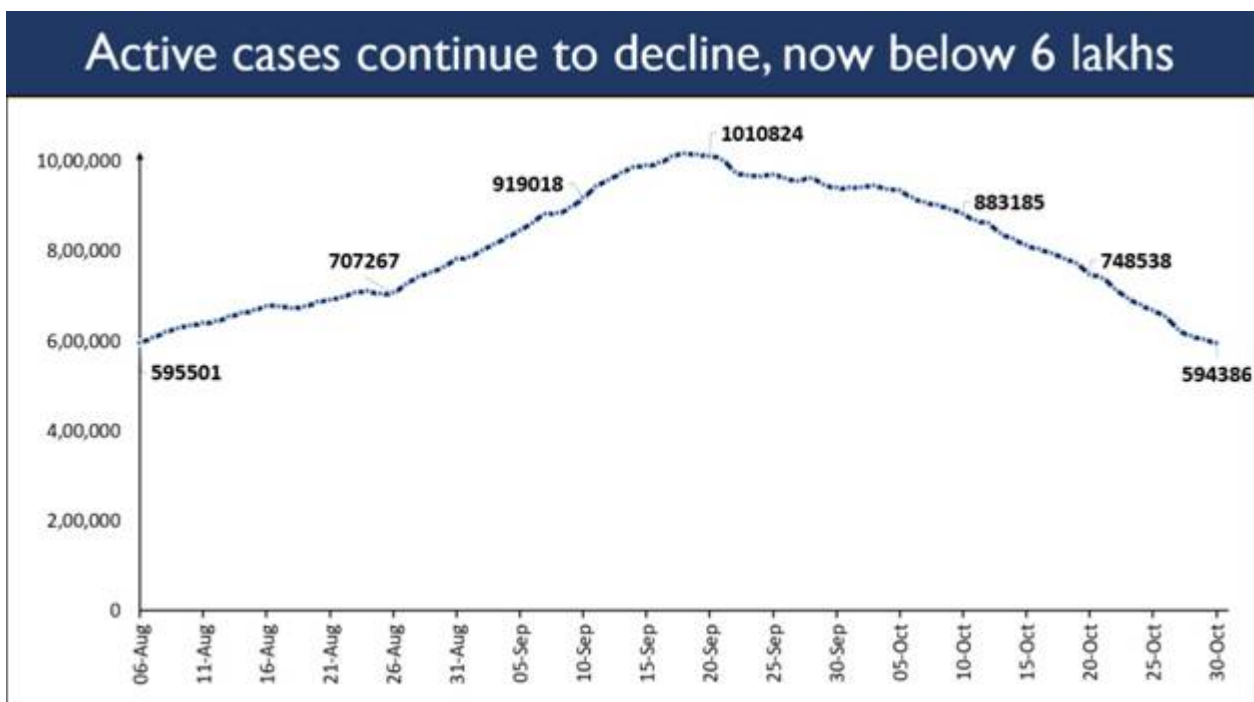
Active caseload below 6 lakh for the first time after 85 days

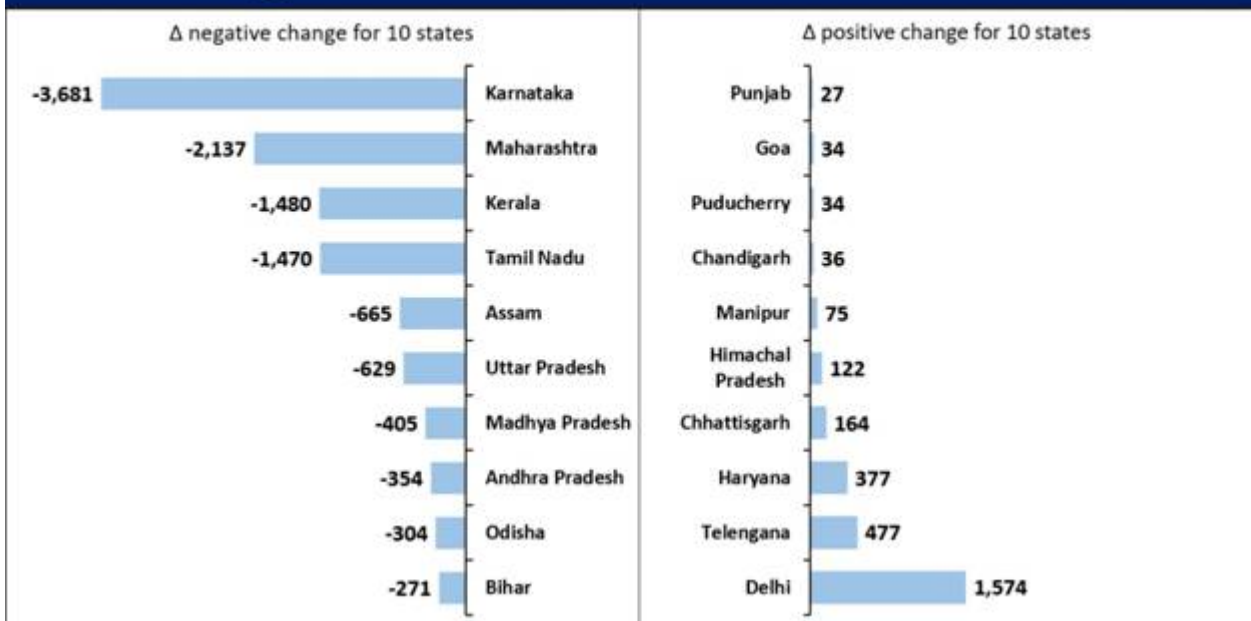# Active caseload only 7.35% of Total Positive Cases

India has achieved a significant milestone in its fight against COVID. The active caseload has fallen below 6 lakh for the first time in nearly three months (85 days). India has registered 5.94 lakh active cases today. The active caseload was 5.95 lakh on 6th August.

Presently the active cases comprise only **7.35%** of the total positive cases of the country standing at **5,94,386.** This has strengthened its trend of steady decline.

The trajectory of the active caseload across different States/UTs has been diverse indicating their efforts and gradual progress in their fight against the global pandemic.

Change in active cases for states in last 24 hrs

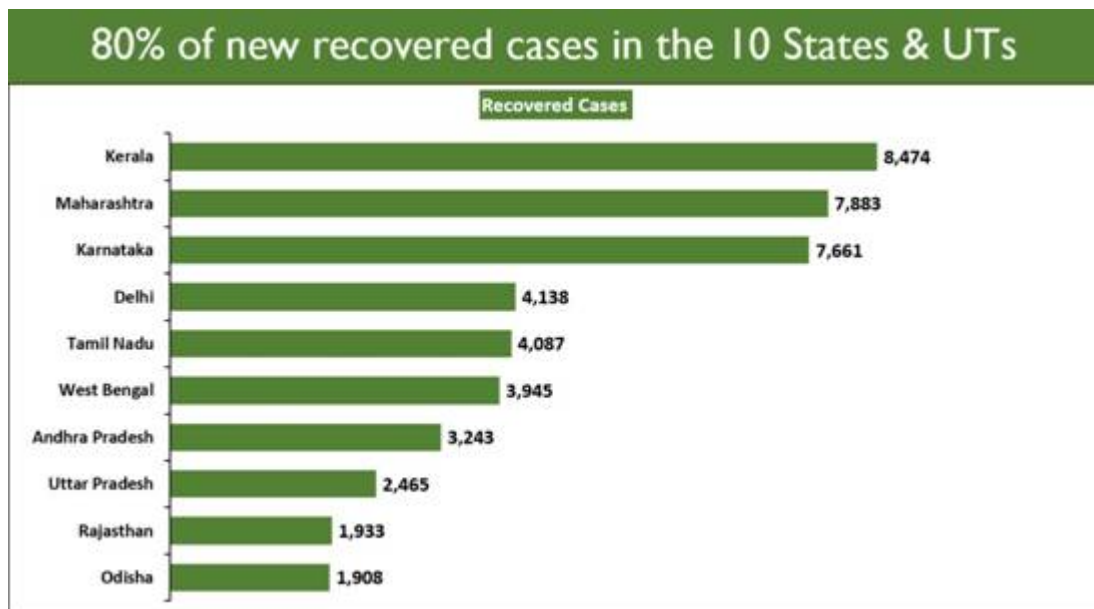| Δ negative change for 10 states		Δ positive change for 10 states	
-3,681	Karnataka	Punjab	27
-2,137	Maharashtra	Goa	34
-1,480	Kerala	Puducherry	34
-1,470	Tamil Nadu	Chandigarh	36
-665	Assam	Manipur	75
-629	Uttar Pradesh	Himachal Pradesh	122
-405	Madhya Pradesh	Chhattisgarh	164
-354	Andhra Pradesh	Haryana	377
-304	Odisha	Telengana	477
-271	Bihar	Delhi	1,574

India has also sustained its high number of recoveries. The total recovered cases stand at **73,73,375.** India continues to be the topmost country with maximum number of recovered cases globally. The difference between active cases and recovered cases is consistently increasing and stands at **6,778,989** today.

57,386 patients have recovered and discharged in the last 24 hours whereas the new confirmed cases are **48,648.** The national Recovery Rate has progressed to **91.15%.**

80% of the new recovered cases are observed to be concentrated in 10 States/UTs .

Kerala has contributed the maximum with more than 8,000 to the single day recoveries followed by Maharashtra and Karnataka with more than 7,000 recoveries each.

80% of new recovered cases in the 10 States & UTs

Recovered Cases

State	Recovered Cases
Kerala	8,474
Maharashtra	7,883
Karnataka	7,661
Delhi	4,138
Tamil Nadu	4,087
West Bengal	3,945
Andhra Pradesh	3,243
Uttar Pradesh	2,465
Rajasthan	1,933
Odisha	1,908

48,648 new confirmed cases were recorded in the last 24 hours.

78% of these are from 10 States and UTs. Kerala is still reporting a very high number of new cases with more than 7,000 cases followed by Maharashtra and Delhi with more than 5,000 cases each.
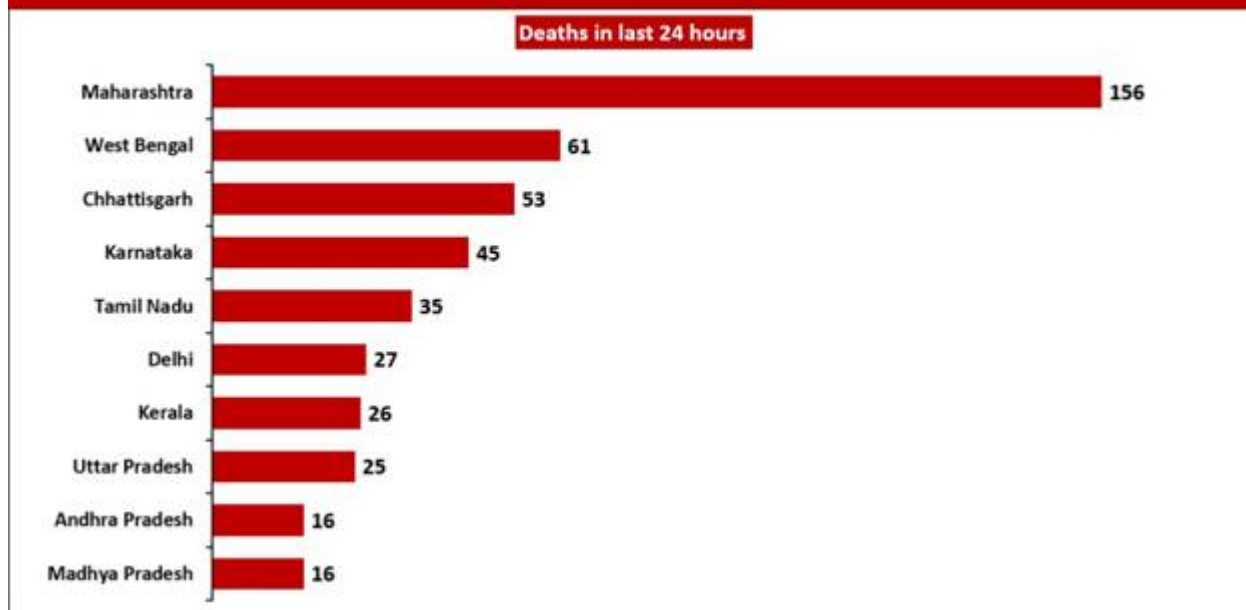
78% of new cases in the 10 States & UTs

Cases in last 24 hours

State	Cases
Kerala	7,020
Maharashtra	5,902
Delhi	5,739
Karnataka	4,025
West Bengal	3,989
Andhra Pradesh	2,905
Tamil Nadu	2,652
Chhattisgarh	2,005
Uttar Pradesh	1,861
Rajasthan	1,790

563 case fatalities have been reported in the past 24 hours. Of these, **81%** are concentrated in ten States/UTs.

Maharashtra has reported the highest single day deaths (156 deaths) followed by West Bengal with 61 cases.
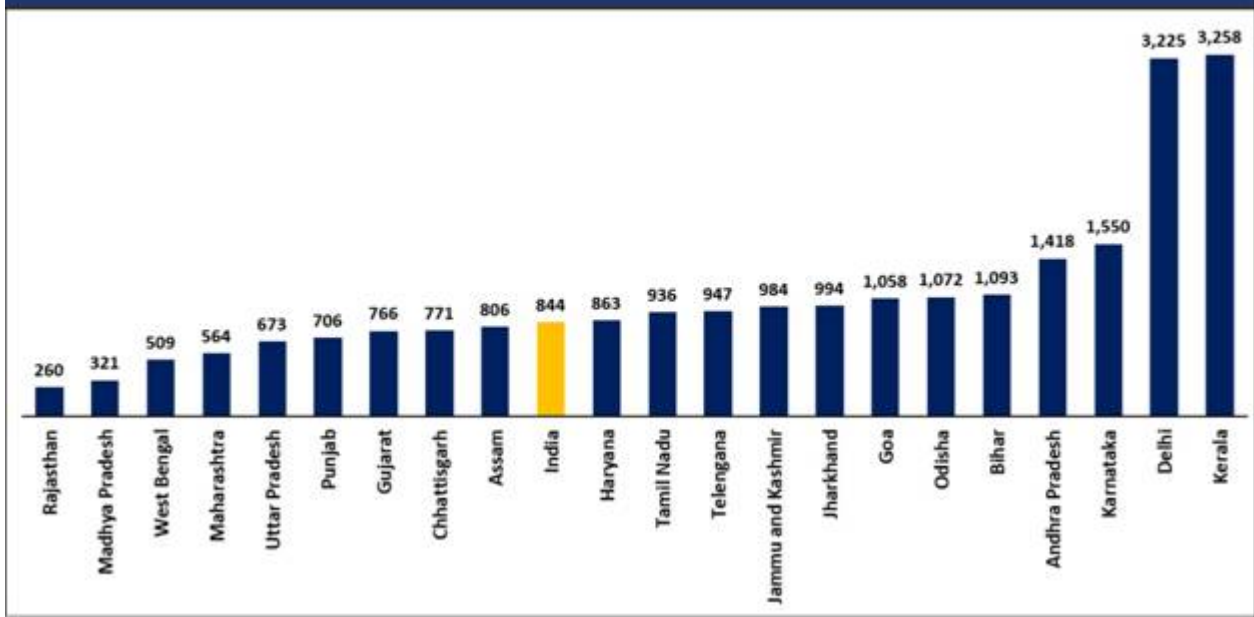
81% of new deaths in the 10 States & UTs

Deaths in last 24 hours

State	Deaths
Maharashtra	156
West Bengal	61
Chhattisgarh	53
Karnataka	45
Tamil Nadu	35
Delhi	27
Kerala	26
Uttar Pradesh	25
Andhra Pradesh	16
Madhya Pradesh	16

India has performed remarkably on fulfilling WHO's advise of 140 tests/day/ million population. In its Guidance Note on "Public Health Criteria to Adjust Public Health and Social Measures in the Context of COVID-19" WHO has advised this strategy for comprehensive surveillance for suspected cases.

In another row of achievements, **35 States/UTs** have exceeded the advised number of tests. The national average of tests per day per million population stands at **844**. The figure for Delhi and Kerala has exceeded 3,000.

35 States & UTs performing more than 140 tests per day per million population

State/UT	Tests per day per million
Rajasthan	260
Madhya Pradesh	321
West Bengal	509
Maharashtra	564
Uttar Pradesh	673
Punjab	706
Gujarat	766
Chhattisgarh	771
Assam	806
India	844
Haryana	863
Tamil Nadu	936
Telengana	947
Jammu and Kashmir	984
Jharkhand	994
Goa	1,058
Odisha	1,072
Bihar	1,093
Andhra Pradesh	1,418
Karnataka	1,550
Delhi	3,225
Kerala	3,258

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MV/SJ

HFW/COVID States data/30thOctober2020/1

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