Karnataka Report

26-07-2020

### **Statistics**

- 1. Total Confirmed Cases: 90942
- 2. Active Cases: 55396
- 3. Cured Cases: 33750
- 4. Deaths: 1796
- 5. Increase from yesterday: 5072
- 6. Total Cases Per Million: 1306.88
- 7. Active Cases Per Million: 796.07
- 8. Cured Cases Per Million: 485.0
- 9. Deaths Per Million: 25.81
- 10. Mortality Rate: 1.97%
- 11. Growth Rate: 7.49%
- 12. Recovery Rate : 37.11%

# Forecasts (7 days from now)

- 1. Total Confirmed Cases: 130848
- 2. Active Cases: 76485
- 3. Cured Cases: 51944
- 4. Deaths: 2419
- 5. Daily Increase: 3143
- 6. Total Cases Per Million: 1880.35
- 7. Active Cases Per Million: 1099.13
- 8. Cured Cases Per Million: 746.46
- 9. Deaths Per Million: 34.76
- 10. Mortality Rate: 1.85%
- 11. Growth Rate: 6.27%
- 12. Recovery Rate : 39.7%

# Details to note before viewing graphs

- 1. All graphs are from 1st March, 2020 till date
- 2. Any steep slope upwards is a sign that a lockdown is required
- 2. The points marked on the graphs are in order of important dates
- 3. All the data used is the Public data from the MOHFW India
- 4. The dates are the national lockdown dates

## **Important Dates**

Lockdown 1: 25-03-2020

Lockdown 2: 15-04-2020

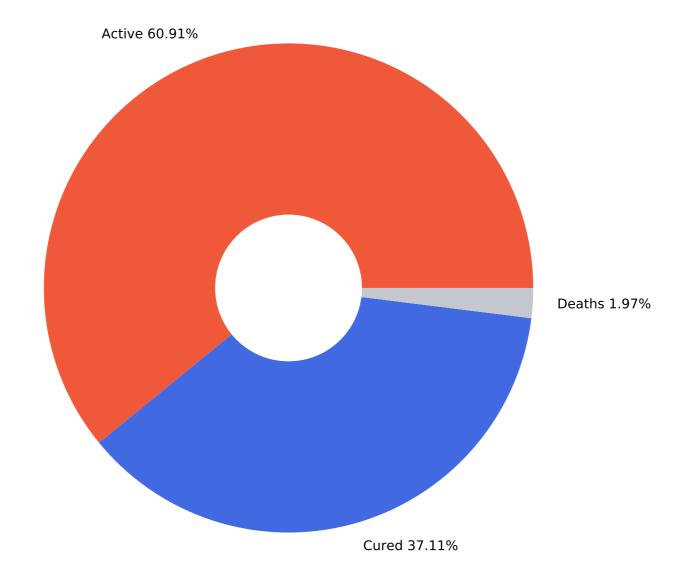
Lockdown 3: 04-05-2020

Lockdown 4: 18-05-2020

Unlock 1: 01-06-2020

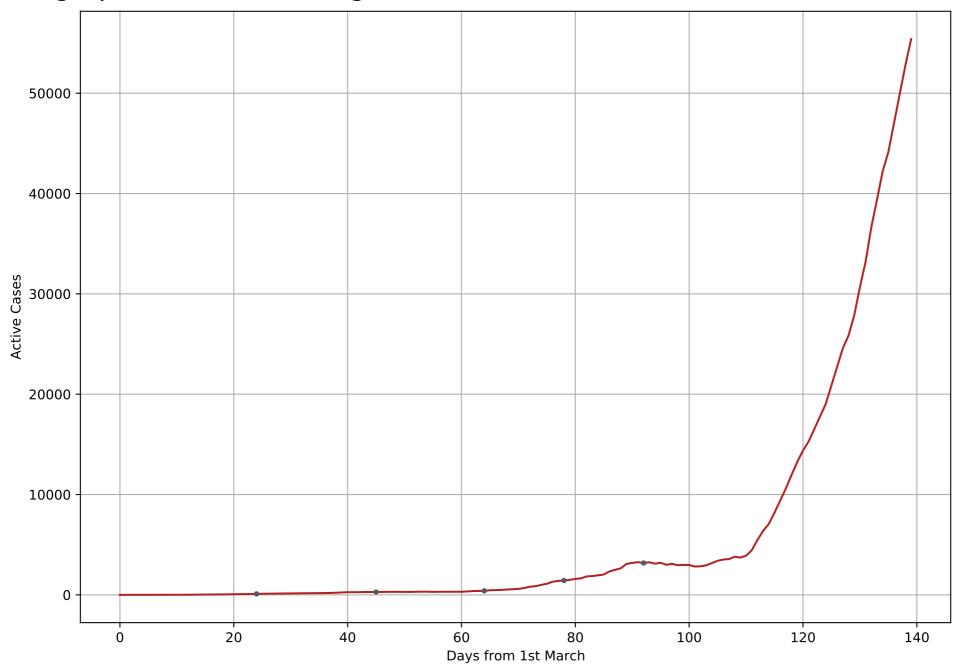
# Current State of Karnataka

### The Pie chart shows the distribution of cases in India



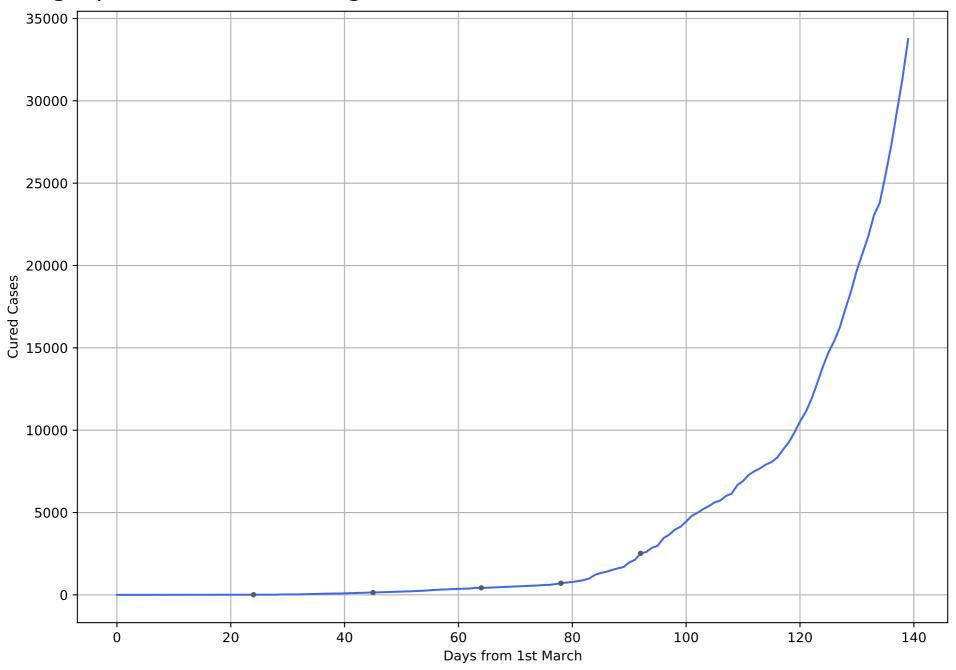
# Active Cases: 55396 Cases

The graph shows the change in Active Cases from 1st March till date



## Cured Cases: 33750 Cases

The graph shows the change in Cured Cases from 1st March till date



## Deaths: 1796 Cases

The graph shows the change in Deaths from 1st March till date

