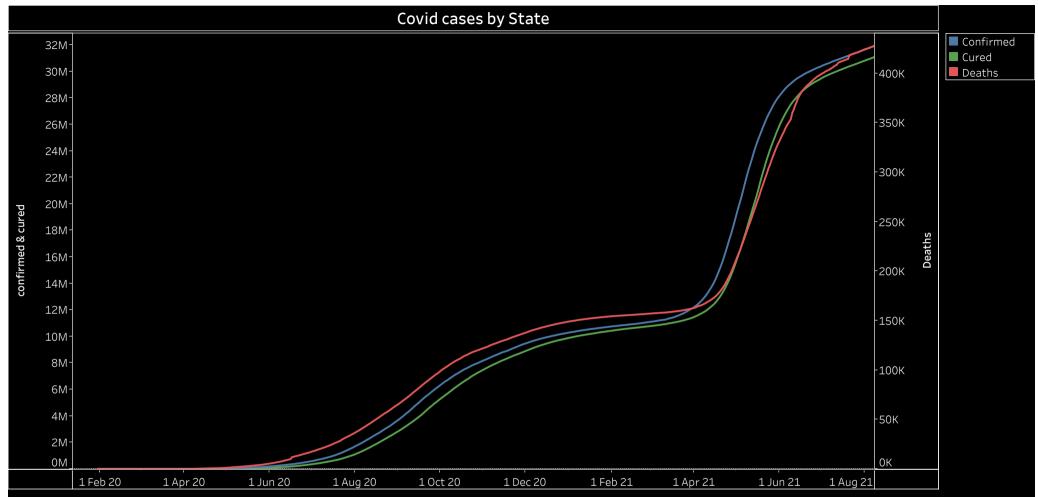
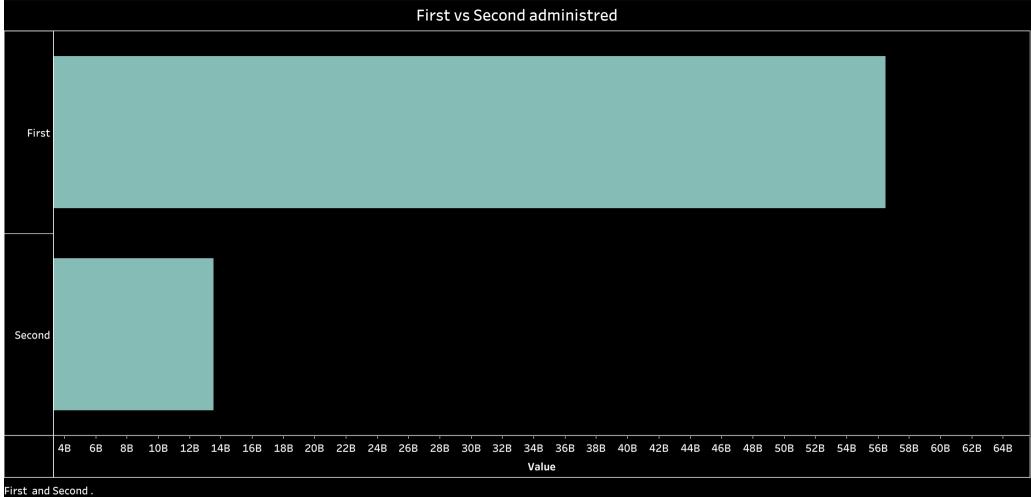
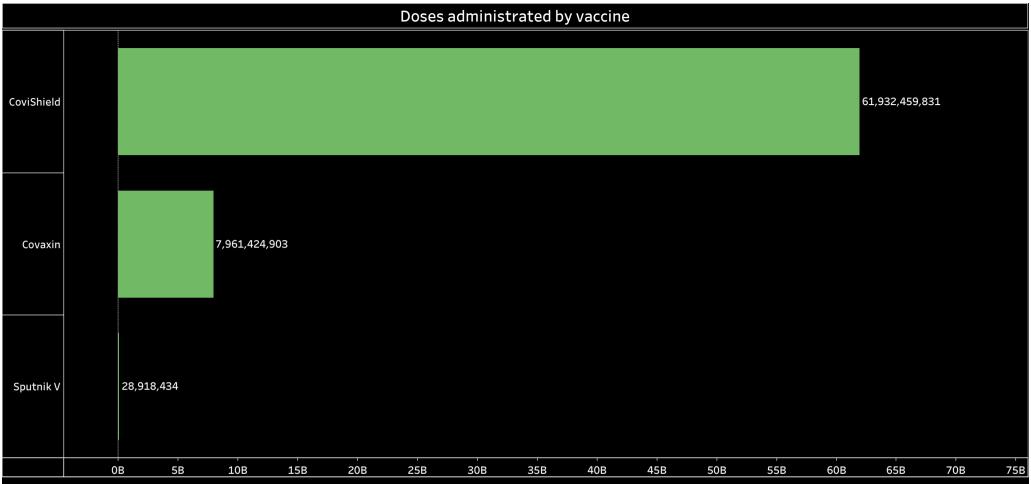


Map based on Longitude (generated) and Latitude (generated). Color shows sum of Deaths (covid_19_india). The marks are labeled by State/UnionTerritory (covid_19_india).

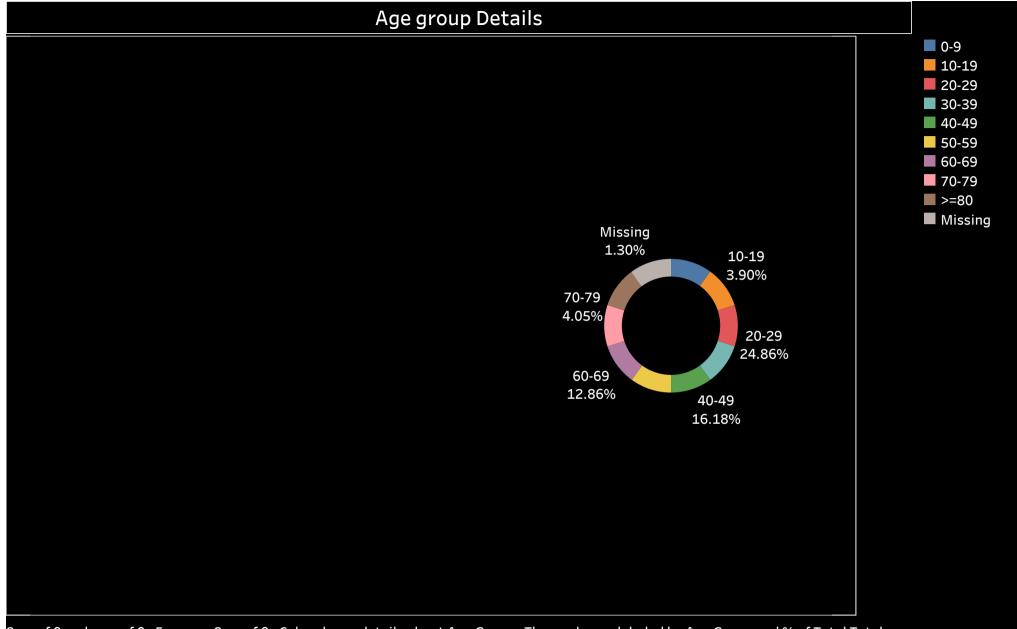


The trends of Confirmed, Cured, Deaths and Deaths for Date. Color shows details about Confirmed, Cured and Deaths. The data is filtered on State/UnionTerritory, which keeps 46 of 46 members.





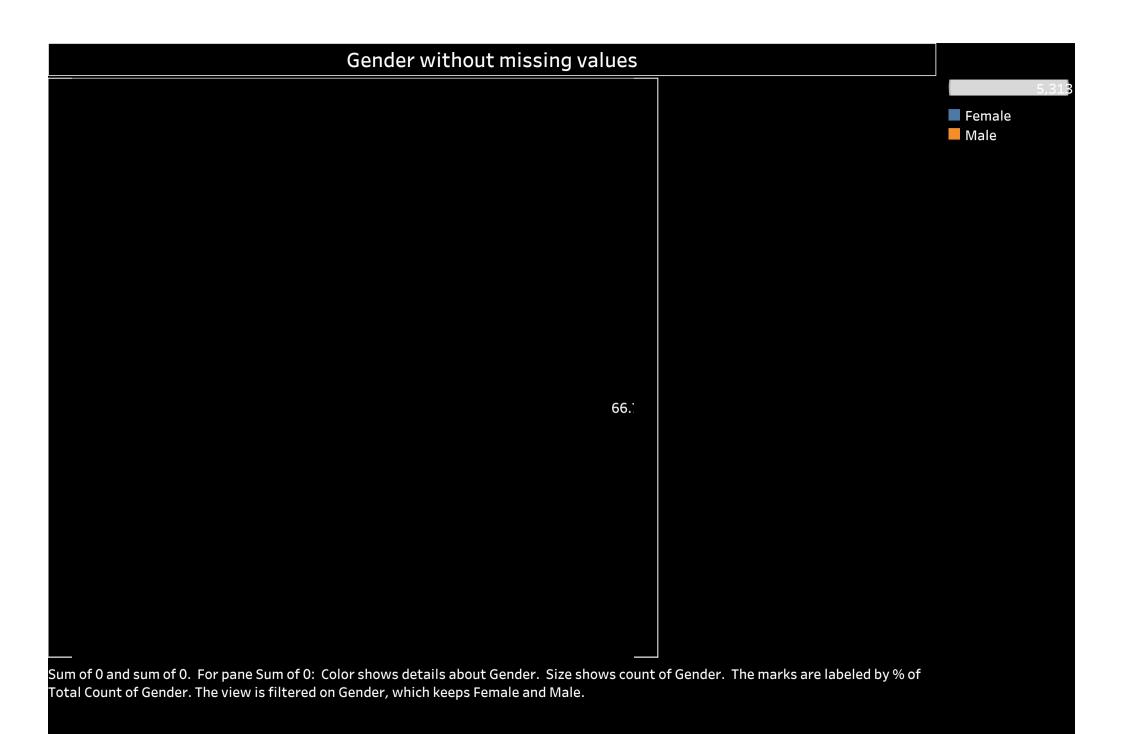
CoviShield , Covaxin and Sputnik V . The marks are labeled by CoviShield , Covaxin and Sputnik V .



Sum of 0 and sum of 0. For pane Sum of 0: Color shows details about Age Group. The marks are labeled by Age Group and % of Total Total Cases.

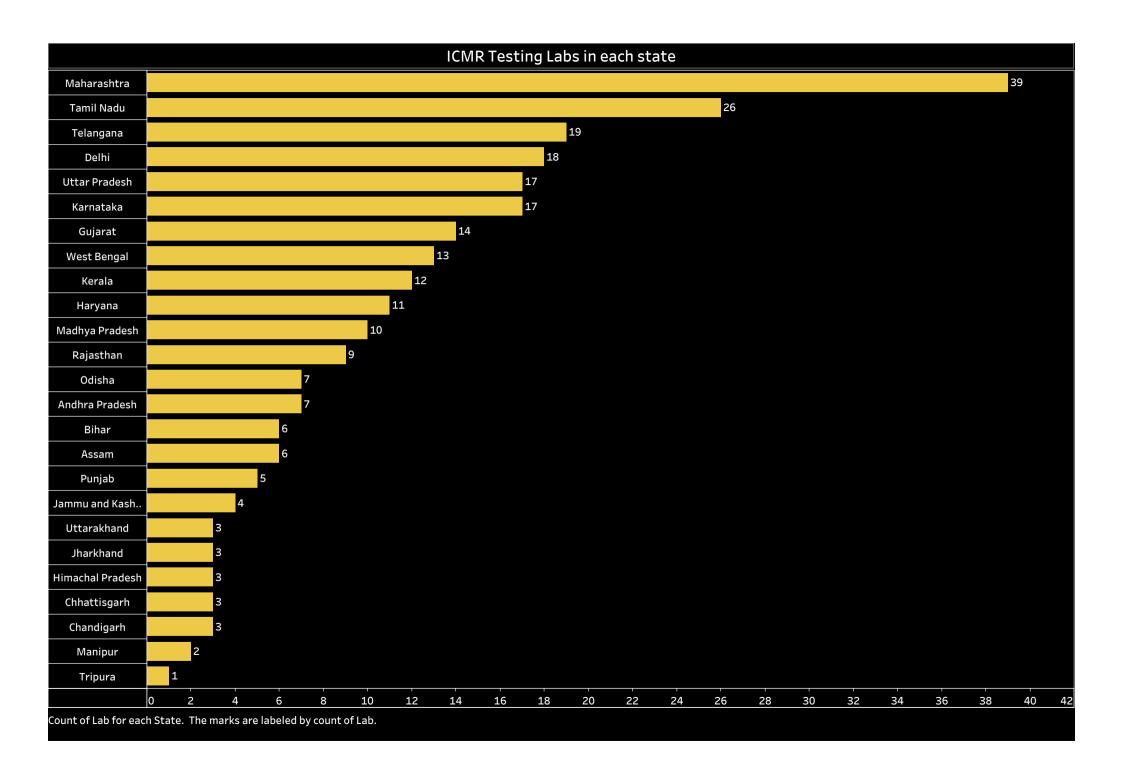


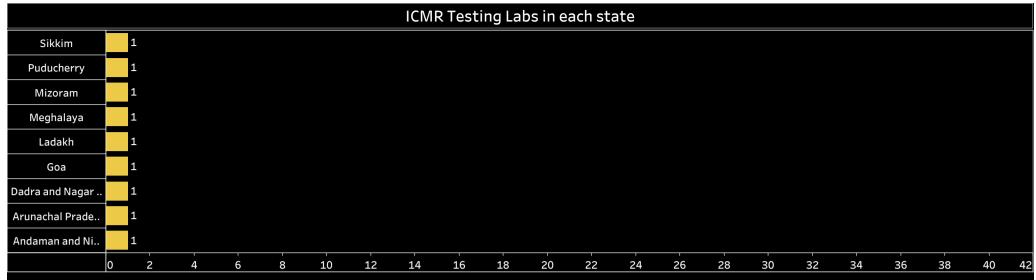
Sum of 0 and sum of 0. For pane Sum of 0: Color shows details about Age Group. The marks are labeled by Age Group and % of Total Total Cases.





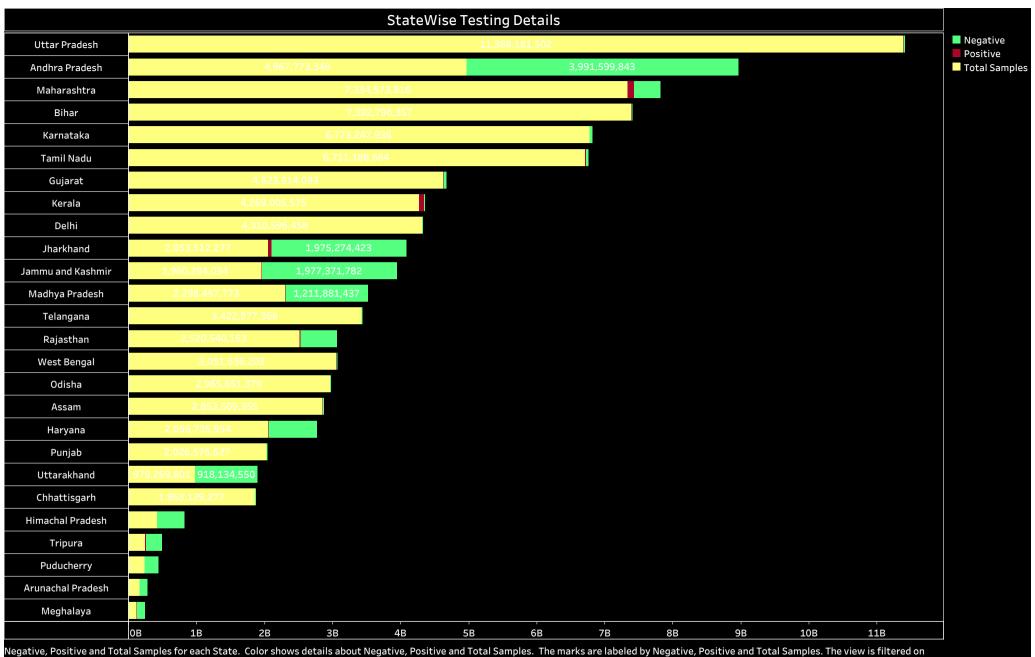
Sum of 0 and sum of 0. For pane Sum of 0: Color shows details about Gender. Size shows count of Gender. The marks are labeled by % of Total Count of Gender. The view is filtered on Gender, which keeps Female and Male.



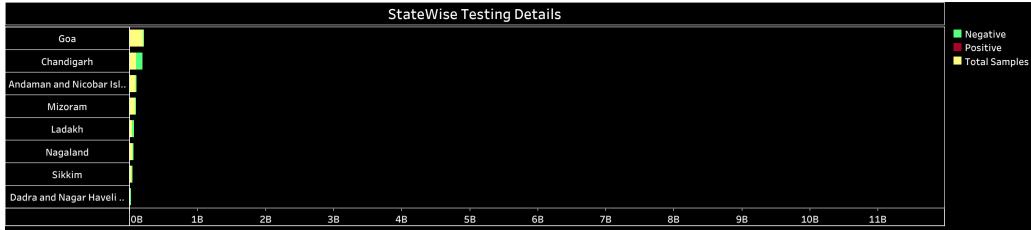


Count of Lab for each State. The marks are labeled by count of Lab.





Negative, Positive and Total Samples for each State. Color shows details about Negative, Positive and Total Samples. The marks are labeled by Negative, Positive and Total Samples. The view is filtered on sum of Negative, Positive filter keeps non-Null values only. The sum of Positive filter keeps non-Null values only. The sum of Total Samples filter keeps non-Null values only.



Negative, Positive and Total Samples for each State. Color shows details about Negative, Positive and Total Samples. The marks are labeled by Negative, Positive and Total Samples. The view is filtered on sum of Negative, sum of Positive and sum of Total Samples. The sum of Negative filter keeps non-Null values only. The sum of Positive filter keeps non-Null values only. The sum of Total Samples filter keeps non-Null values only.

Covid-19 in India Dashboard Analysis

