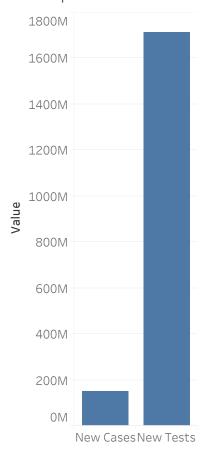
Average New Deaths per country



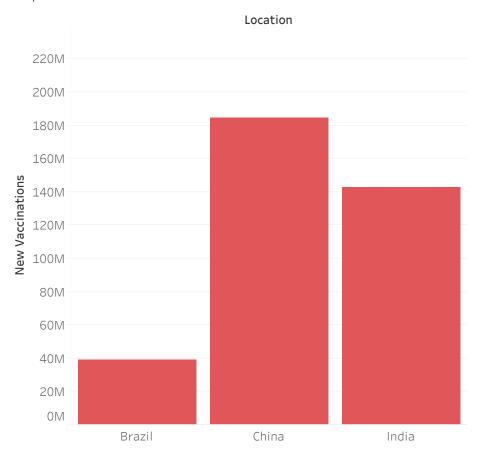
Map based on Longitude (generated) and Latitude (generated). Color shows average of New Deaths. Details are shown for Location. The data is filtered on Action (Location) and Date (MY). The Action (Location) filter keeps 210 members. The Date (MY) filter keeps multiple members. The view is filtered on average of New Deaths, which keeps non-Null values only.

New cases vs New Tests per month



New Cases and New Tests. The data is filtered on Location, average of New Cases, Date (MY) and Action (Location). The Location filter keeps 210 of 376 members. The average of New Cases filter keeps non-Null values only. The Date (MY) filter keeps multiple members. The Action (Location) filter keeps 210 members. The view is filtered on sum of New Tests, which keeps non-Null values only.

Top 5 total new vaccinations

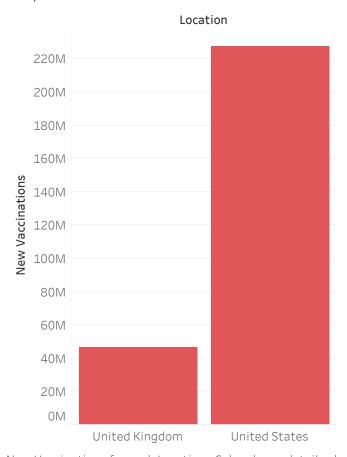


New Vaccinations for each Location. Color shows details about New Vaccinations. The data is filtered on sum of Total Vaccinations, sum of Population, MaxFiveVacc and Date (MY). The sum of Total Vaccinations filter keeps non-Null values only. The sum of Population filter keeps non-Null values only. The MaxFiveVacc filter keeps 1, 2, 3, 4 and 5. The Date (MY) filter keeps multiple members.

Measure Names

New Vaccinations

Top 5 total new vaccinations



New Vaccinations for each Location. Color shows details about New Vaccinations. The data is filtered on sum of Total Vaccinations, sum of Population, MaxFiveVacc and Date (MY). The sum of Total Vaccinations filter keeps non-Null values only. The sum of Population filter keeps non-Null values only. The MaxFiveVacc filter keeps 1, 2, 3, 4 and 5. The Date (MY) filter keeps multiple members.

Measure Names

New Vaccinations

Covid-19 Data Across the Globe

