

COVID 19 DASHBOARD ANALYSIS

A Dashboard is a visual display of the essential information required to acquire the goals of the organization. It is Business Intelligence software that arranges and combines every important aspect on a single display, enabling the companies to monitor everything all at once. The purpose of dashboard is not just limited to the visual display of essential assets, it provides deeper insights into decision making.

The COVID 19 Dashboard presents the KPI's in country wise total counts of active cases, confirmed, deaths and recovered cases. We can see the visualizations country wise total confirmed, deaths and total recovered cases and also new cases, new deaths and new recovered cases. Also the sum of one week percentage increase and sum of one week change in country wise, total number of deaths and total number of recovered per 100 cases.

CONCLUSION

- The total number of active, confirmed and deaths cases were reported high in US and lower cases were reported in Israel.
- The total number of recovered cases were reported high in Brazil and lower recovered cases in Malawi.
- The sum of new cases, new deaths and new recovered cases were high in US and lower in Philippines.
- The sum of one week change is higher is India.
- The sum of one week percentage change is higher in Pappa New Guinea.
- The sum of deaths per 100 cases is higher in Yemen and lower in Syria.
- The sum of recovered cases per 100 is higher in San Marino and lower is in Belgium.