WHO COVID 19 DATA ANALYSIS 2019

KEY

- COUNTRIES CASES
- COUNTRIES DEATHS
- REGIONS CASES
- REGIONS DEATHS
- CASES VS DEATHS

Total Cases
1bn

Total Deaths
13M

Cases within Last 7 Days
13M

Cases within Last 24Hrs
2M

Deaths within Last 24Hrs
23K

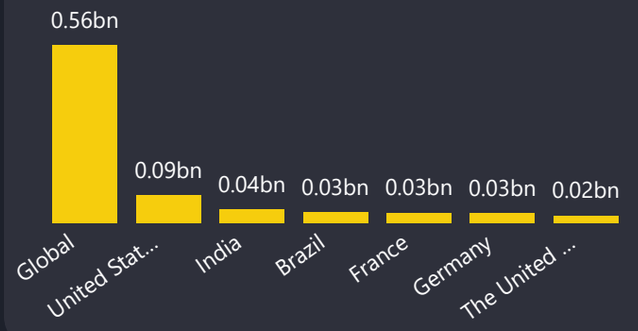
Deaths within Last 24Hrs
3490

COUNTRIES CASES

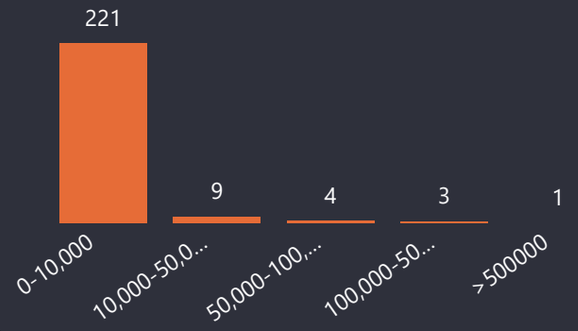
Total Cases	New Cases within Last 7 days	New Cases within Last 24Hrs
1bn	13M	2M

Deselect all | Afghanistan | Albania
Algeria | American... | Andorra
Angola | Anguilla | Antigua an...

Countries with Highest Total Cases



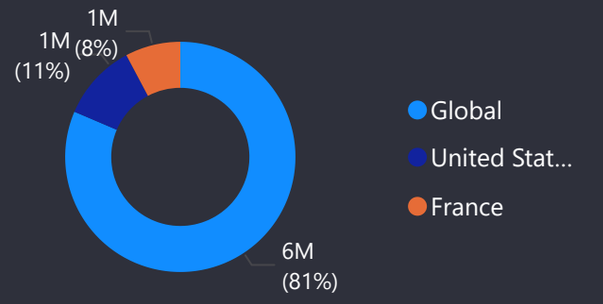
No of Countries per Total CaseRange



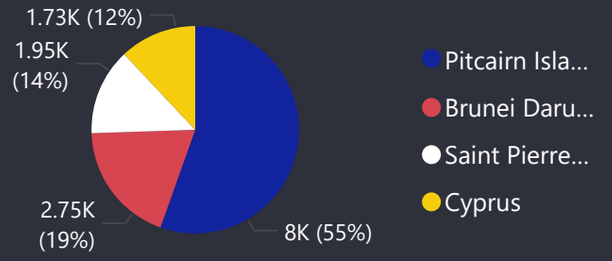
Countries with no Case Record

- Democratic People's Republic of Korea
- Saint Helena
- Tokelau
- Turkmenistan

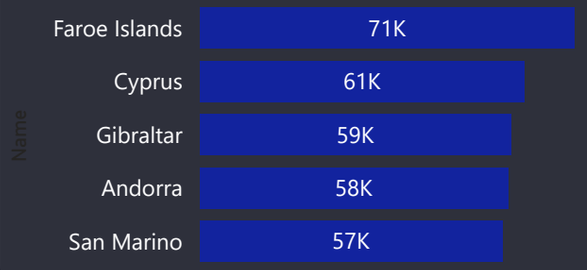
Countries with Highest incidence of Covid 19 as of Last 7 days



Countries with Highest incidence rate of Covid 19 as of last 7 days per 100000 Population



Countries with Highes Prevalence of Covid 19 per 100000 Populatione



COUNTRIES DEATHS

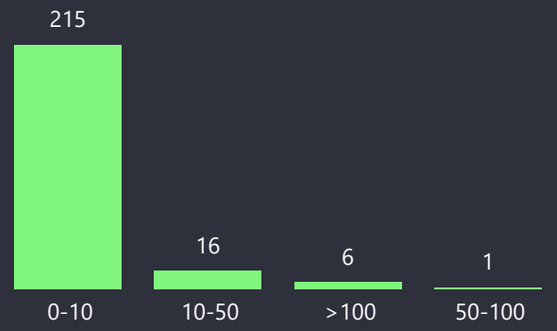
Total Deaths	Deaths as of Last 7 Days	Deaths as of Last 24Hrs
13M	23K	3K

Select all | Afghanistan | Albania
Algeria | American... | Andorra
Angola | Anguilla | Antigua an...

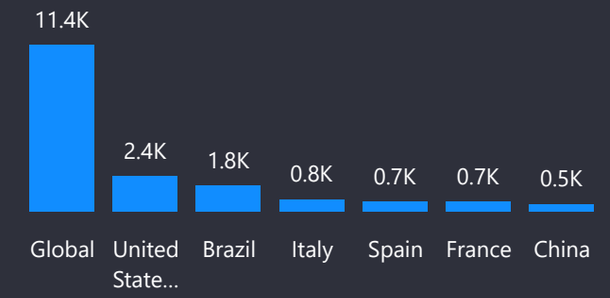
Countries with No Death Record

- Democratic People's Republic of Korea
- Falkland Islands (Malvinas)
- Holy See
- Marshall Islands
- Micronesia (Federated States of)
- Niue
- Pitcairn Islands
- Saint Helena

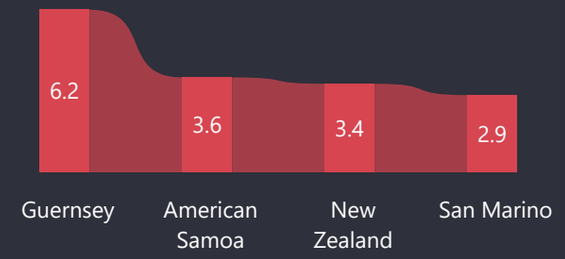
No of Countries per DeathRange



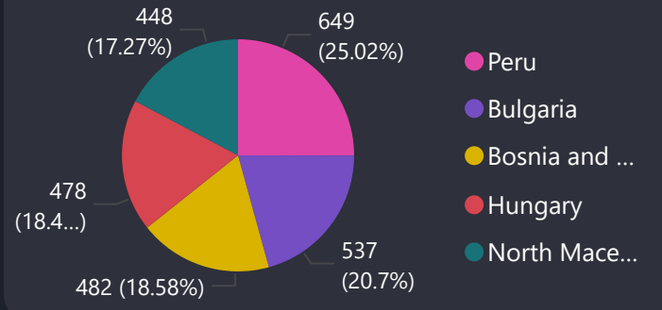
Top 7 Countries with Highest 7-Day Mortality Incidence of Covid 19



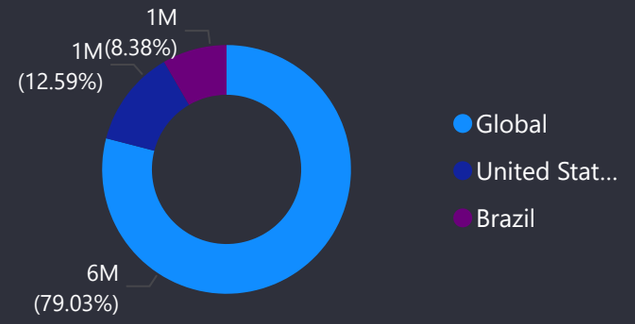
Top 4 Countries with Highest 7-Day Covid 19 Mortality Rate



Countries with Highest Mortality Rate of Covid 19 per 100000 Population



Top 3 Countries with Highest Death Record

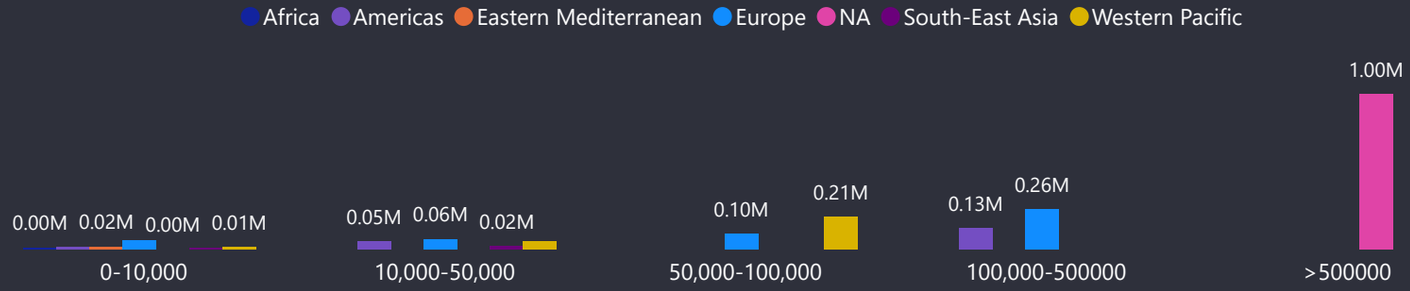


REGIONS CASES

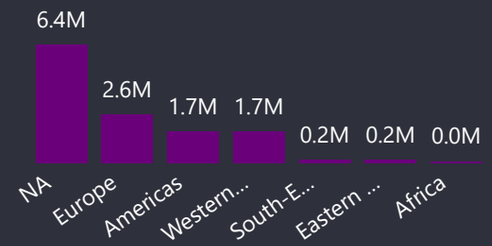
Total Cases	New Cases within Last 7 days	New Cases within Last 24Hrs
1bn	13M	2M

Select all | Africa | Americas | Eastern... | Europe | NA | South-... | Western...

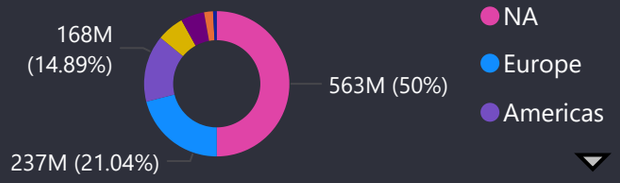
WHO Region per CaseRange



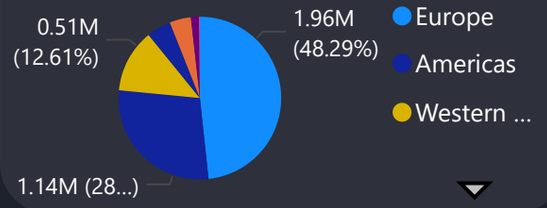
WHO Region with Highest Incidence of Covid 19 in Last 7 Days



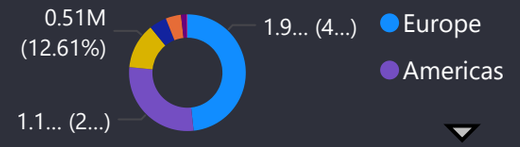
WHO Regions with Righest Record of Covid 19 Cases in their Population



WHO Region with Highest Incidence Rate of Covid 19 in Last 7 Days



WHO Regions with Highest Prevalecnce of Covid 19 per 100000 Population

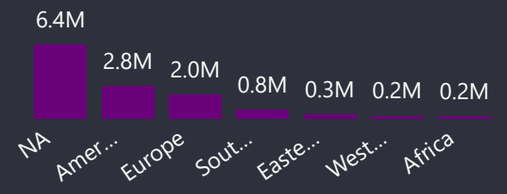


REGIONS DEATHS

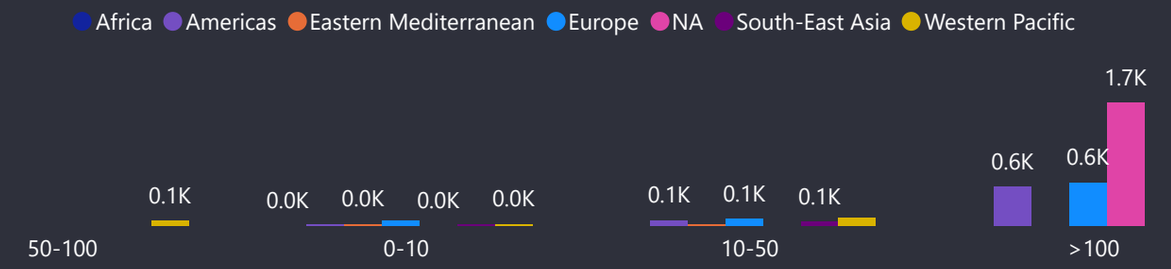
Select all | Africa | Americas | Eastern... | Europe | NA | South-... | Western...

Total Cases	New Cases within Last 7 days	New Cases within Last 24Hrs
1bn	13M	2M

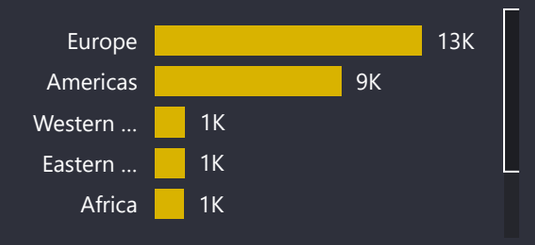
WHO Regions with Highest Record of Covid 19 Mortality in their Population



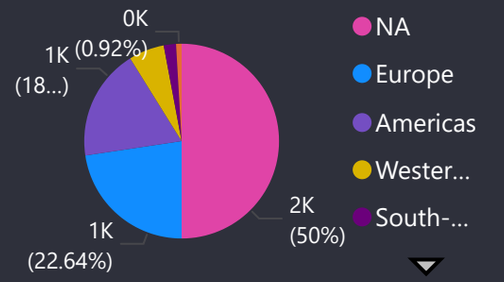
WHO Region per DeathRange



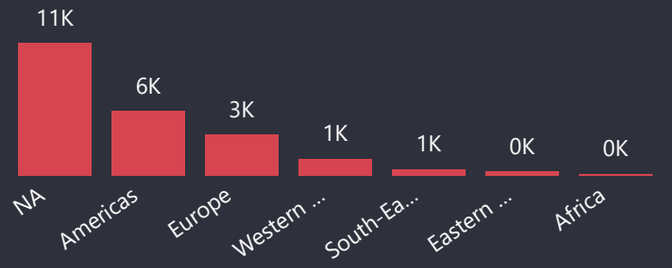
WHO Regions with highest Mortality Rate of Covid 19 per 100000 Population



Sum of Deaths - newly reported in last 24 hours by WHO Region



WHO Regions with Highest Record of Covid 19 Mortality in their Population

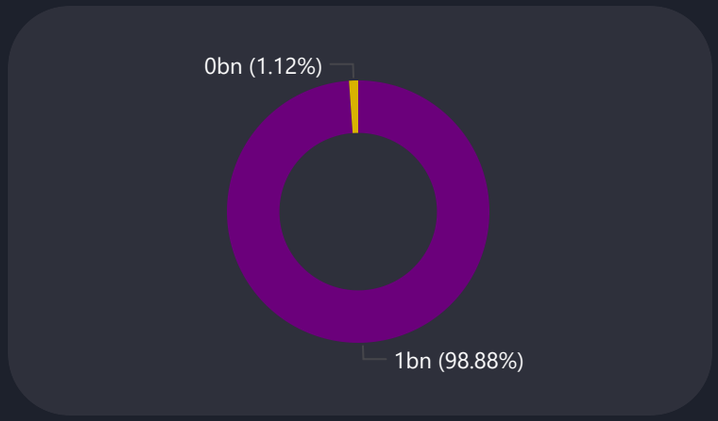


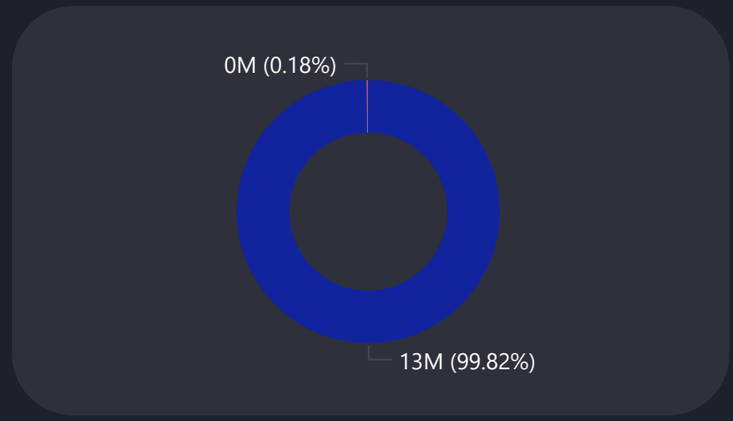
CASES VS DEATHS

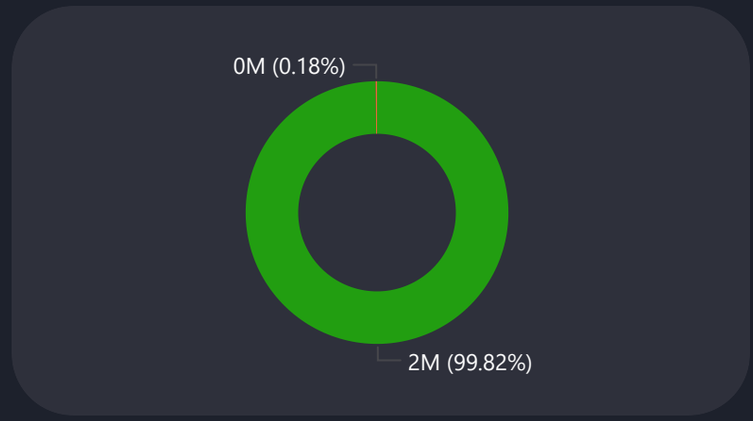
1bn
TOTAL CASES

13M
LAST 7DAYS CASES

2M
LAST 24HRS CASES







13M
TOTAL DEATHS

23K
LAST 7DAYS DEATHS

3490
LAST 24HRS DEATHS

Understanding COVID-19 Cases and Deaths

When we talk about COVID-19 cases, we're referring to the number of people who have tested positive for the virus. These numbers help us understand two important things:

Incidence: This tells us how many new people are getting infected within a certain time frame, like the last 24 hours or over a week.

Prevalence: This shows the total number of people currently infected, including both new and ongoing cases, giving us a sense of how widespread the disease is at any given time.

Incidence Rate: This measures how quickly new cases are happening in a population. It's often expressed as the number of new cases per 100,000 people. This allows us to compare the spread of the virus across different regions or countries, regardless of their total population.

When we talk about COVID-19 deaths, we are referring to the number of people who have died due to the virus. This helps us understand mortality, which means the death rate caused by the disease.

Mortality Rate: This measures how many people die from the disease out of the total population. Like incidence rate, mortality rate is also often expressed per 100,000 people, making it easier to compare how deadly the virus is across different areas or populations.

In simple terms, cases tell us how many people are affected, incidence rate shows how fast the virus is spreading (adjusted per 100,000 people), and mortality rate helps us understand how deadly the virus is (also per 100,000 people).

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