The World Health Organization (WHO) is the directing and coordinating authority for health within the United Nations system. It is responsible for providing leadership on global health matters, shaping the health research agenda, setting norms and standards, articulating evidence-based policy options, providing technical support to countries, and monitoring and assessing health trends. WHO was established in 1948.

**Dataset:** Total Confirmed Coronavirus Cases from the Coronavirus Disease 2019 (COVID-19) Database

Reports the cumulative count of reported cases confirmed as Coronavirus (COVID-19) worldwide by nation. WHO defines confirmed cases as a person with laboratory confirmation of COVID-19 infection, irrespective of clinical signs and symptoms.

Coronaviruses are a large family of viruses that may cause illness in animals or humans. In humans, several coronaviruses are known to cause respiratory infections ranging from the common cold to more severe diseases such as Middle East Respiratory Syndrome (MERS) and Severe Acute Respiratory Syndrome (SARS). The most recently discovered coronavirus causes coronavirus disease COVID-19. This new virus and disease were unknown before the outbreak began in Wuhan, China, in December 2019. WHO is publishing daily updates on the COVID-19 situation worldwide and offers guidelines and other information on its website: https://www.who.int/emergencies/diseases/novel-coronavirus-2019 Many national and local public health agencies are also publishing location-specific detail.

The statistics reported in Data Planet are drawn from the tables published in the daily Coronavirus...
Disease 2019 Situation Reports published by WHO. The international total includes confirmed cases and deaths reported from international conveyances (typically, cruise ships). Also note that Data Planet has used cumulative totals as reported by WHO. The apparent spike in confirmed cases for Feb 17, 2020, is a change in reporting of totals for China: prior to that date, cumulative totals were based on laboratory-confirmed diagnoses; after this date, totals include both laboratory-confirmed and clinical diagnoses. Also, note that the US Centers for Disease Control and Prevention reports data at noon Mondays through Fridays, with numbers that close out at 4 pm ET the day before reporting, resulting in apparent spikes following a weekend. Users are also cautioned that testing and reporting capabilities vary widely among nations.

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**Dataset:** Total Coronavirus Related Deaths from the Coronavirus Disease 2019 (COVID-19) Database

Reports the cumulative count of reported Coronavirus-related deaths worldwide by nation. WHO defines confirmed cases as a person with laboratory confirmation of COVID-19 infection, irrespective of clinical signs and symptoms.

Coronaviruses are a large family of viruses that may cause illness in animals or humans. In humans, several coronaviruses are known to cause respiratory infections ranging from the common cold to more severe diseases such as Middle East Respiratory Syndrome (MERS) and Severe Acute Respiratory Syndrome (SARS). The most recently discovered coronavirus causes coronavirus disease COVID-19. This new virus and disease were unknown before the outbreak began in Wuhan, China, in December 2019. WHO is publishing daily updates on the COVID-19 situation worldwide and offers guidelines and other information on its website: https://www.who.int/emergencies/diseases/novel-coronavirus-2019 Many national and local public health agencies are also publishing location-specific detail.

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