



Data Sources >

Data Download v

Data displayed in this dashboard are available for download as the following comma-separated values (CSV) files:

Daily cases and deaths by date reported to WHO

Download link: <https://covid19.who.int/WHO-COVID-19-global-data.csv>

Field name	Type	Description
Date_reported	Date	Date of reporting to WHO
Country_code	String	ISO Alpha-2 country code
Country	String	Country, territory, area
WHO_region	String	WHO regional offices: WHO Member States are grouped into six WHO regions -- Regional Office for Africa (AFRO), Regional Office for the Americas (AMRO), Regional Office for South-East Asia (SEARO), Regional Office for the Eastern Mediterranean (EMRO), and Regional Office for the Western Pacific (WPRO).
New_cases	Integer	New confirmed cases. Calculated by subtracting previous cumulative case count from current cumulative cases count.*
Cumulative_cases	Integer	Cumulative confirmed cases reported to WHO to date.
New_deaths	Integer	New confirmed deaths. Calculated by subtracting previous cumulative deaths from current cumulative deaths.*
Cumulative_deaths	Integer	Cumulative confirmed deaths reported to WHO to date.

* Users should note that, in addition to capturing new cases and deaths reported on any given day, updates are made retrospectively to correct counts on previous days as needed based on subsequent information received. See "Daily aggregate case and death counts" for further details on the calculation of new cases/deaths.

Latest reported counts of cases and deaths

Download link: <https://covid19.who.int/WHO-COVID-19-global-table-data.csv>

Field name	Type	Description
Name	String	Country, territory, area
WHO_region	String	WHO Region
Cases - cumulative total	Integer	Cumulative confirmed cases reported to WHO to date.
Cases - cumulative total per 100000 population	Decimal	Cumulative confirmed cases reported to WHO to date per 100,000 population.
Cases - newly reported in last 7 days	Integer	New confirmed cases reported in the last 7 days. Calculated by subtracting previous cumulative case count (8 days prior) from current cumulative cases count.
Cases - newly reported in last 7 days per 100000 population	Decimal	New confirmed cases reported in the last 7 days per 100,000 population.
Cases - newly reported in last 24 hours	Integer	New confirmed cases reported in the last 24 hours. Calculated by subtracting previous cumulative case count from current cumulative cases count.
Deaths - cumulative total	Integer	Cumulative confirmed deaths reported to WHO to date.
Deaths - cumulative total per 100000 population	Decimal	Cumulative confirmed deaths reported to WHO to date per 100,000 population.
Deaths - newly reported in last 7 days	Integer	New confirmed deaths reported in the last 7 days. Calculated by subtracting previous cumulative death count (8 days prior) from current cumulative deaths count.
Deaths - newly reported in last 7 days per 100000 population	Decimal	New confirmed deaths reported in the last 7 days per 100,000 population.
Deaths - newly reported in last 24 hours	Integer	New confirmed deaths reported in the last 24 hours. Calculated by subtracting previous cumulative death count from current cumulative deaths count.

(WHO, 2023)