

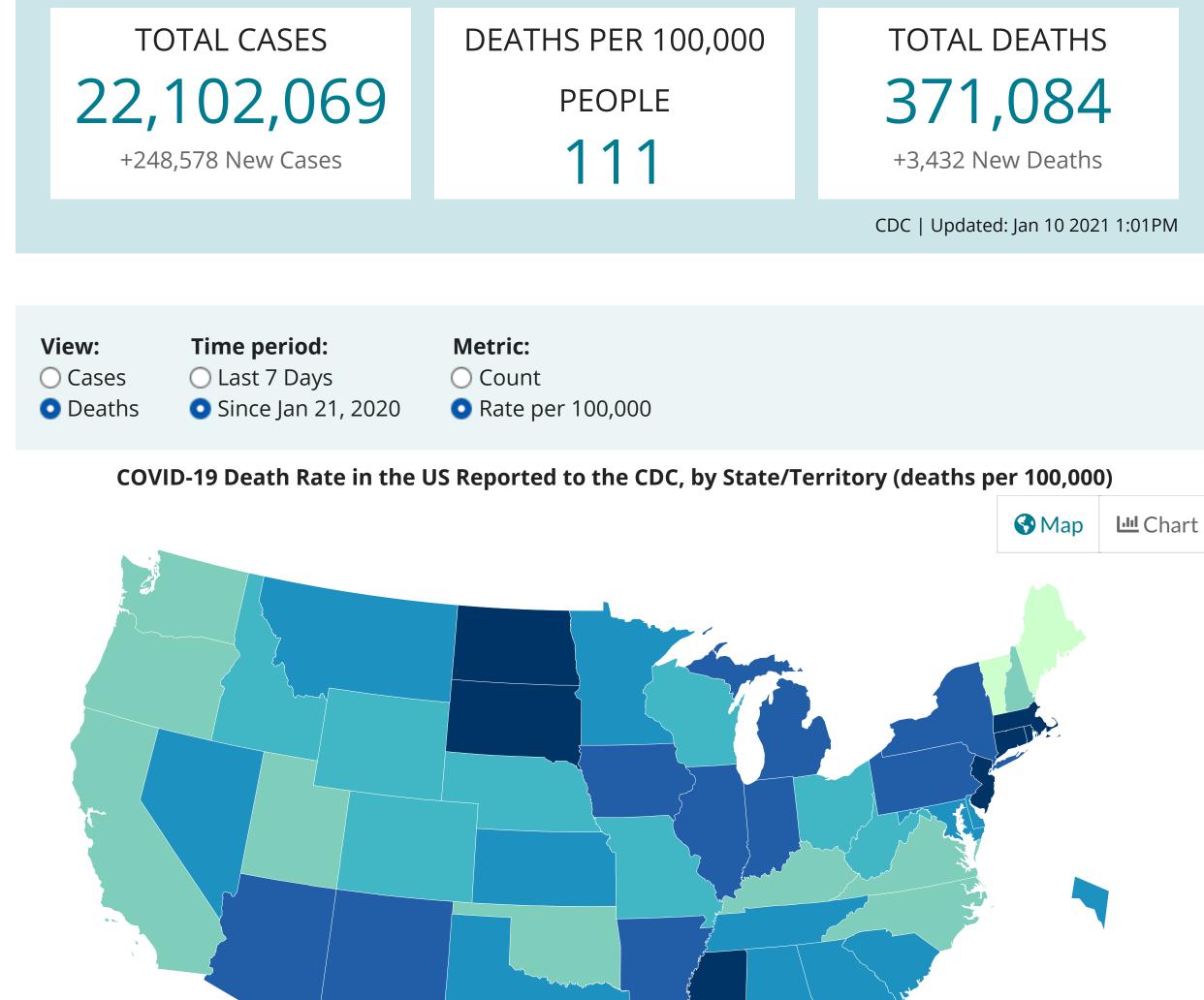
Coronavirus Disease 2019 (COVID-19)

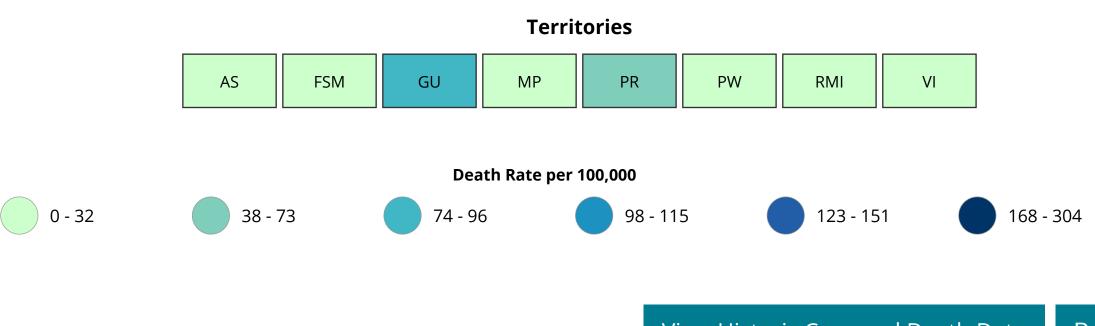
CDC COVID Data Tracker

Maps, charts, and data provided by the CDC

County View ▼ Unique Populations ▼ Laboratory **▼** Global Cases and Deaths ▼ Community Impact ▼ **Vaccinations** Case Trends ▼ **Cases and Deaths by State** Demographics Trends by Population Factors **US and State Trends Compare State Trends Forecasting Trends in ED Visits**

United States COVID-19 Cases and Deaths by State Reported to the CDC since January 21, 2020





View Historic Case and Death Data **Download Map** Data Table for Death Rate by State/Territory CDC | Updated: Jan 10 2021 1:01PM Download Data 🕹 State/Territory **♦** Death Rate per 100,000 \$ New York City* 304 223 New Jersey Massachusetts 188 Rhode Island 180 177 Connecticut North Dakota 177 177 South Dakota Mississippi 173 Louisiana 168 Illinois 151 Michigan 141 Pennsylvania 138 137 Arizona Indiana 133 132 **Arkansas** 130 Iowa 130 **New Mexico** 123 New York* 115 District of Columbia Nevada 112 112 Tennessee South Carolina 111 Alabama 108 108 Kansas 107 Georgia Florida 106 Maryland 103 Texas 102 101 Minnesota 99 Delaware

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Montana

Missouri

Wisconsin

Colorado

Nebraska

Wyoming

California

Oklahoma

Kentucky

Virginia

HAVE QUESTIONS?

North Carolina

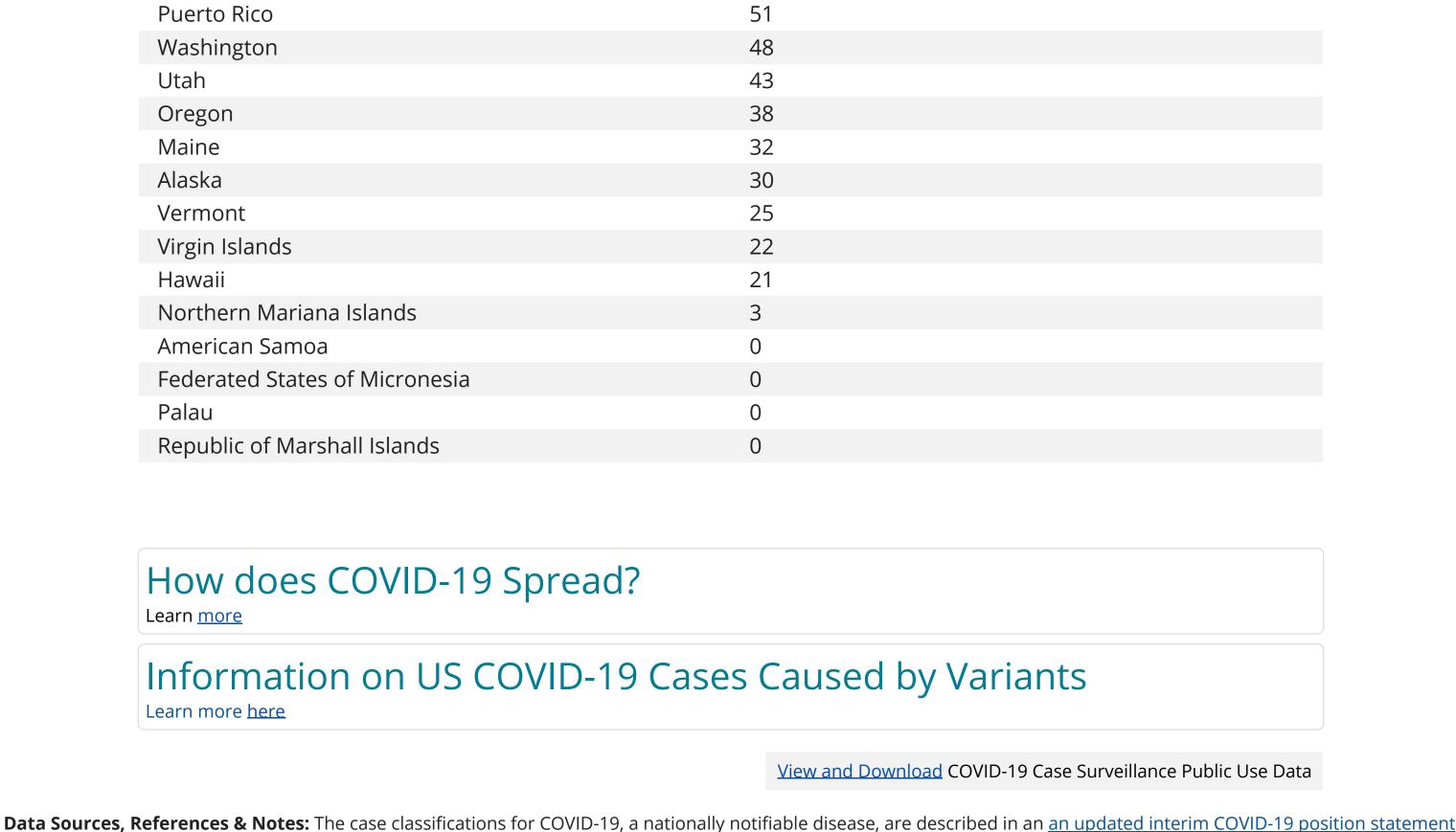
New Hampshire

Idaho

Ohio

Guam

West Virginia



Total cases are based on aggregate counts of COVID-19 cases reported by state and territorial jurisdictions to the Centers for Disease Control and Prevention (CDC) since January 21, 2020, with the exception of persons repatriated to the United States from Wuhan, China, and Japan. All displayed counts include confirmed COVID-19 cases and deaths as reported by U.S. states, U.S. territories, New York City (NYC), and the District of Columbia from the previous day. Counts for certain jurisdictions also include

probable COVID-19 cases and deaths. Counts for NYC and New York State are shown separately; data for New York State show total cases and deaths for the state excluding

and case definition issued by the Council of State and Territorial Epidemiologists on August 5, 2020 .. However, there is some variation in how jurisdictions implement these

case classifications. More information on how CDC collects COVID-19 case surveillance data can be found at CDC's COVID-19 FAQ webpage.

data for NYC. COVID-19 case and death data that are not available to CDC are denoted by N/A. The map can be modified to show cases and deaths per 100,000 people in the last 7 days, total new cases and deaths in the last 7 days, total cases and deaths since January 21, 2020, and rates for cases (cases/100,000 people) and deaths (deaths/100,000). Totals per 100,000 people in the last 7 days are calculated as the 7-day moving average of new cases or deaths (current day + 6 preceding days divided by 7) per 100,000 people using the U.S. Census Bureau, 2019* American Community Survey 1-year estimates. Rates per 100,000 are calculated as the total cases or deaths per 100,000 people using the U.S. Census Bureau, 2019* American Community Survey 1-year estimates.

Islands and United States Virgin Islands. CDC's overall COVID-19 case and death numbers are validated through a confirmation process with each jurisdiction. COVID-19 case and death numbers reported on other

websites may differ from what is posted on the CDC COVID Data Tracker due to the timing of reporting and COVID Data Tracker updates, which may differ by up to 24 hours.

*2018 population estimates are still used for American Samoa, Federated States of Micronesia, Guam, New York City, Northern Mariana Islands, Palau, Republic of Marshall

CDC COVID-19 counts from previous dates may be continually revised as more records are received and processed. Not all jurisdictions report counts daily; some counts are reported in batches and may increase COVID-19 case and death counts at different intervals and appear as spikes. The process used for finding and confirming COVID-19 cases and deaths displayed by other sites may differ.

On 18 December, Texas reported 171,505 historical counts of probable cases with dates between 1 November and 18 December. This raised the total number of new cases in both Texas and the U.S. during this time period and correspondingly affects the 7-day rolling average of new cases.

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