



Coronavirus Disease 2019 (COVID-19)

Cases in the U.S.

Last updated on June 12, 2020

TOTAL CASES
2,016,027
21,744 New Cases*

TOTAL DEATHS
113,914
947 New Deaths*

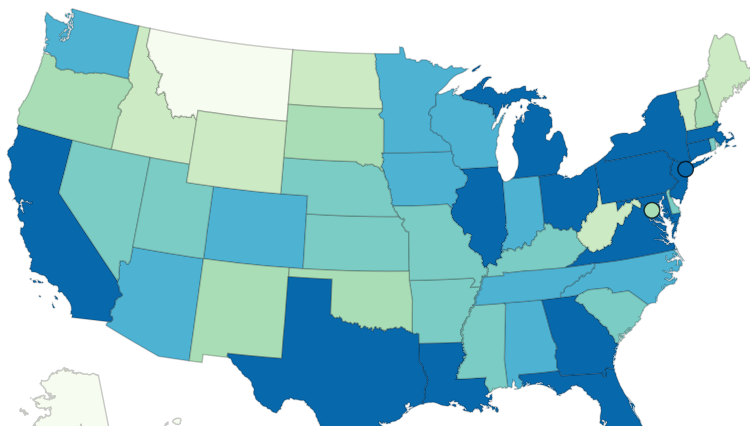


Want More Data?
CDC COVID Data Tracker

Cases & Deaths by Jurisdiction

37 jurisdictions report more than 10,000 cases of COVID-19.

This map shows COVID-19 cases and deaths reported by U.S. states, the District of Columbia, New York City, and other U.S.-affiliated jurisdictions. Hover over the map to see the number of cases and deaths reported in each jurisdiction. To go to a jurisdiction's health department website, click on the jurisdiction on the map.



Reported Cases

- 0 to 1,000
- 1,001 to 5,000
- 5,001 to 10,000
- 10,001 to 20,000
- 20,001 to 40,000
- 40,001 or more



AS

GU

MH

FM

MP

PW

PR

VI



Jurisdictions

Jurisdiction	Total Cases	Confirmed Cases	Probable Cases	Total Deaths	Confirmed Dea	Probable Deaths
<input type="radio"/> Alabama	22,845	22,474	371	755	750	5
<input type="radio"/> Alaska	610	N/A	N/A	11	N/A	N/A
<input type="radio"/> American Samoa	0	N/A	N/A	0	N/A	N/A
<input type="radio"/> Arizona	31,264	30,955	309	1,127	1,060	67
<input type="radio"/> Arkansas	10,816	N/A	N/A	171	N/A	N/A
<input type="radio"/> California	139,281	N/A	N/A	4,881	N/A	N/A
<input type="radio"/> Colorado	28,647	26,040	2,607	1,583	1,258	325
<input type="radio"/> Connecticut	44,461	42,557	1,904	4,146	3,308	838
<input type="radio"/> Delaware	10,173	9,222	951	414	390	24
<input type="radio"/> Washington D.C.	9,589	N/A	N/A	502	N/A	N/A
<input type="radio"/> Florida	67,456	N/A	N/A	2,848	N/A	N/A
<input type="radio"/> Georgia	54,973	N/A	N/A	2,375	N/A	N/A
<input type="radio"/> Guam	182	N/A	N/A	5	N/A	N/A
<input type="radio"/> Hawaii	654	N/A	N/A	17	N/A	N/A
<input type="radio"/> Idaho	3,302	2,984	318	86	66	20
<input type="radio"/> Illinois	131,327	130,603	724	6,363	6,185	178
<input type="radio"/> Indiana	38,748	N/A	N/A	2,380	2,198	182
<input type="radio"/> Iowa	22,973	N/A	N/A	640	N/A	N/A
<input type="radio"/> Kansas	10,812	10,812	0	240	N/A	N/A
<input type="radio"/> Kentucky	11,945	11,637	308	493	491	2
<input type="radio"/> Louisiana	44,472	N/A	N/A	2,987	2,874	113
<input type="radio"/> Maine	2,667	2,380	287	100	N/A	N/A
<input type="radio"/> Marshall Islands	0	N/A	N/A	0	N/A	N/A
<input type="radio"/> Maryland	60,613	N/A	N/A	2,900	2,773	127
<input type="radio"/> Massachusetts	104,667	100,504	4,163	7,492	7,337	155
<input type="radio"/> Michigan	65,449	59,496	5,953	5,985	5,738	247
<input type="radio"/> Micronesia	0	N/A	N/A	0	N/A	N/A
<input type="radio"/> Minnesota	29,316	N/A	N/A	1,280	1,249	31
<input type="radio"/> Mississippi	18,483	18,351	132	868	851	17
<input type="radio"/> Missouri	15,390	N/A	N/A	860	N/A	N/A
<input type="radio"/> Montana	573	573	0	18	18	0
<input type="radio"/> Nebraska	16,315	N/A	N/A	212	N/A	N/A
<input type="radio"/> Nevada	10,417	N/A	N/A	476	N/A	N/A
<input type="radio"/> New Hampshire	5,209	N/A	N/A	308	N/A	N/A

State	Cases	Deaths	Rate	Rate	Rate	Rate
New Jersey	165,816	N/A	N/A	12,443	N/A	N/A
New Mexico	9,367	N/A	N/A	420	N/A	N/A
New York	172,375	N/A	N/A	8,438	N/A	N/A
New York City	210,538	205,846	4,692	22,043	17,351	4,692
North Carolina	39,481	N/A	N/A	1,064	N/A	N/A
North Dakota	2,980	N/A	N/A	74	N/A	N/A
Northern Marian	30	N/A	N/A	2	N/A	N/A
Ohio	40,004	37,120	2,884	2,490	2,263	227
Oklahoma	7,378	N/A	N/A	366	N/A	N/A
Oregon	5,237	5,076	161	171	170	1
Palau	0	N/A	N/A	0	N/A	N/A
Pennsylvania	77,999	75,800	2,199	6,162	N/A	N/A
Puerto Rico	5,352	N/A	N/A	144	N/A	N/A
Rhode Island	15,862	N/A	N/A	823	N/A	N/A
South Carolina	16,441	16,441	0	588	588	0
South Dakota	5,665	N/A	N/A	73	72	1
Tennessee	28,538	N/A	N/A	461	N/A	N/A
Texas	81,583	N/A	N/A	1,920	N/A	N/A
Utah	13,429	N/A	N/A	134	N/A	N/A
Vermont	1,109	N/A	N/A	55	N/A	N/A
Virgin Islands	72	N/A	N/A	6	N/A	N/A
Virginia	53,211	50,853	2,358	1,534	1,426	108
Washington	24,779	N/A	N/A	1,194	N/A	N/A
West Virginia	2,217	2,141	76	86	N/A	N/A
Wisconsin	21,926	21,926	0	682	682	0
Wyoming	1,009	793	216	18	18	0

New York State's case and death counts do not include New York City's counts.

[Add U.S. Map to Your Website](#)

Cases & Deaths by County

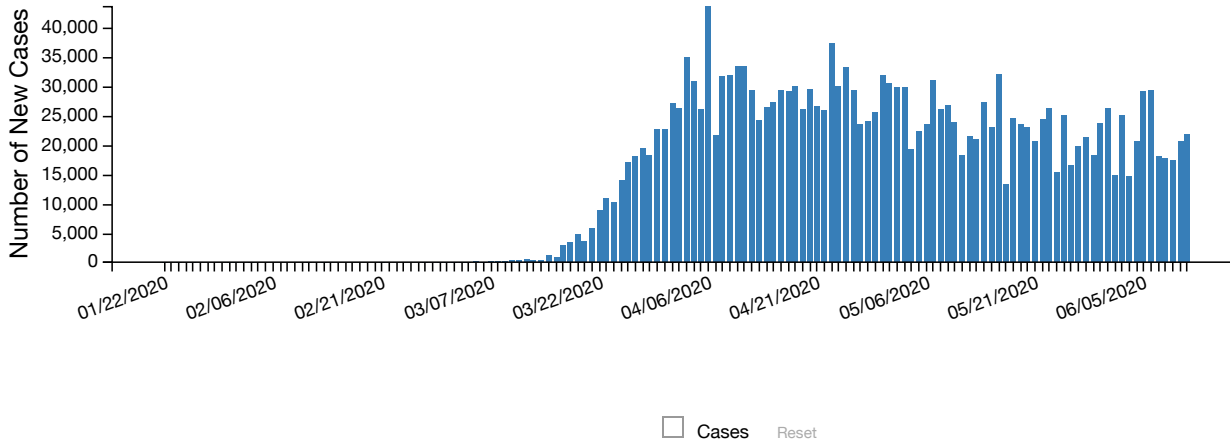
Select a state to view the number of cases and deaths by county. This data is courtesy of [USAfacts.org](#)

Select a State

[View County Data](#)

New Cases by Day

The following chart shows the number of new COVID-19 cases reported each day in the U.S. since the beginning of the outbreak. Hover over the bars to see the number of new cases by day.



View Data

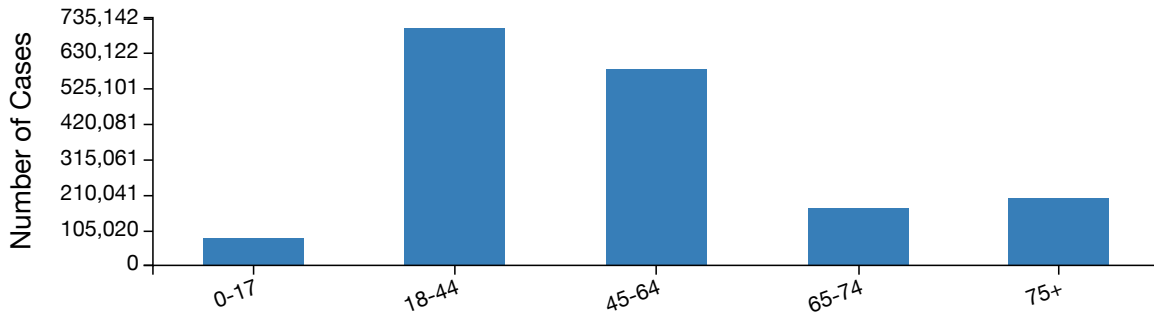
	01/22/2020	01/23/2020	01/24/2020	01/25/2020	01/26/2020	01/27/2020	01/28/2020	01/29/2020	01/30/2020	01/31/2020
Cases	1	0	1	0	3	0	0	0	0	0

Scroll for additional info

Cases by Age

The following chart shows the age of people with COVID-19. Hover over each bar or click on the plus (+) sign below the chart to see the number of cases in each age group.

Data were collected from 1,737,521 people, and age was available for 1,735,017 (99.9%) people.



[View Data](#)

	0-17	18-44	45-64	65-74	75+
Number of Cases	79,559	703,924	580,921	170,301	200,312

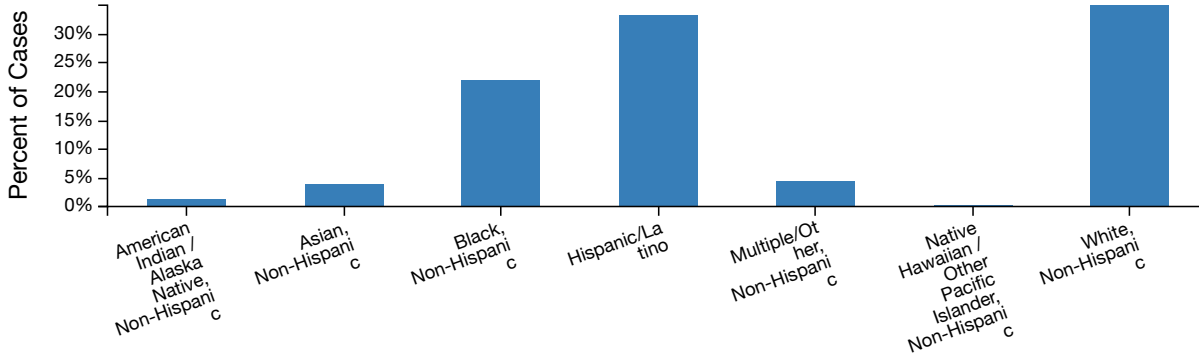
Cases by Race/Ethnicity

The following chart shows the race/ethnicity of people with COVID-19. Hover over each bar or click on the plus (+) sign below the chart to see the percentage for each race/ethnicity group. Select from the "Age" dropdown list to see the percentage for each age group.

Data were collected from 1,737,521 people, but race/ethnicity was only available for 832,487 (47.9 %) people. CDC is working with states to provide more information on race/ethnicity for reported cases. The percent of reported cases that include race/ethnicity data is increasing.

Filtered by Age: All Ages

Age All Ages



View Data

	American Indian / Alaska Native, Non-Hispanic	Asian, Non-Hispanic	Black, Non-Hispanic	Hispanic/Latino	Multiple/Other, Non-Hisp
Percent of Cases	1.2%	3.9%	22.0%	33.3%	

Scroll for additional info

These data only represent the geographic areas that contributed data on race/ethnicity. Every geographic area has a different racial and ethnic composition. These data are not generalizable to the entire U.S. population.

If cases were distributed equally across racial and ethnic populations, one would expect to see more cases in those populations that are more highly represented in geographic areas that contributed data.

Cases & Deaths among Healthcare Personnel

Data were collected from 1,737,520 people, but healthcare personnel status was only available for 365,707 (21.0%) people. For the 75,763 cases of COVID-19 among healthcare personnel, death status was only available for 47,706 (63.0%).

CASES AMONG HCP

75,763

DEATHS AMONG HCP

409

CDC has moved the following information to the [Previous U.S. COVID-19 Case Data](#) page.

- Level of community transmission by jurisdiction — last updated May 18, 2020
- Total number of cases by day — last updated April 28, 2020
- Number of cases by source of exposure — last updated April 16, 2020
- Number of cases from Wuhan, China and the Diamond Princess cruise — last updated April 16, 2020
- Number of cases by illness start date — last updated April 15, 2020

Updated Daily

This page is updated daily based on data confirmed at 4:00pm ET the day before.



Reported by Jurisdiction's Health Department

Data on this page are reported voluntarily to CDC by each jurisdiction's health department. CDC encourages all jurisdictions to report the most complete and accurate information that best represents the current status of the pandemic in their jurisdiction.

Number of Jurisdictions

There are currently 56 U.S.-affiliated jurisdictions reporting cases of COVID-19. This includes 50 states, District of Columbia, Guam, New York City, the Northern Mariana Islands, Puerto Rico, and the U.S Virgin Islands. New York State's case and death counts do not include New York City's counts as they are separate jurisdictions.

Confirmed & Probable Counts

As of April 14, 2020, CDC case counts and death counts include both confirmed and probable cases and deaths. This change was made to reflect an [interim COVID-19 position statement](#)   issued by the Council for State and Territorial Epidemiologists on April 5, 2020. The position statement included a case definition and made COVID-19 a nationally notifiable disease. Nationally notifiable disease cases are voluntarily reported to CDC by jurisdictions.

A [confirmed case or death](#) is defined by meeting confirmatory laboratory evidence for COVID-19.

A [probable case or death](#) is defined by one of the following:

- Meeting clinical criteria AND epidemiologic evidence with no confirmatory laboratory testing performed for COVID-19
- Meeting presumptive laboratory evidence AND either clinical criteria OR epidemiologic evidence
- Meeting vital records criteria with no confirmatory laboratory testing performed for COVID19

Not all jurisdictions report confirmed and probable cases and deaths to CDC. When not available to CDC, it is noted as N/A.

Accuracy of Data

CDC does not know the exact number of COVID-19 illnesses, hospitalizations, and deaths for a variety of reasons. COVID-19 can cause mild illness, symptoms might not appear immediately, there are delays in reporting and testing, not everyone who is infected gets tested or seeks medical care, and there may be differences in how jurisdictions confirm numbers.

Changes & Fluctuations in Data

Health departments may update case data over time when they receive more complete and accurate information.

The number of new cases reported each day fluctuates. There is generally less reporting on the weekends and holidays.

Differences between CDC and Jurisdiction Data

If the number of cases or deaths reported by CDC is different from the number reported by jurisdiction health departments, data reported by jurisdictions should be considered the most up to date. The differences may be due to the timing of the reporting and website updates.

More Information

[COVIDView – A Weekly Surveillance Summary of U.S. COVID-19 Activity](#)

[Previous U.S. COVID-19 Case Data](#)

[FAQ: COVID-19 Data and Surveillance](#)

[Testing Data in the U.S.](#)

[World Map](#)

[Health Departments](#)

Page last reviewed: June 12, 2020

Content source: National Center for Immunization and Respiratory Diseases (NCIRD), Division of Viral Diseases