Coronavirus Disease 2019 (COVID–19)

Cases in the U.S.

Last updated on June 2, 2020

TOTAL CASES	TOTAL DEATHS
1,802,470	105,157
14,790 New Cases*	761 New Deaths*

Want More Data?
CDC COVID Data Tracker
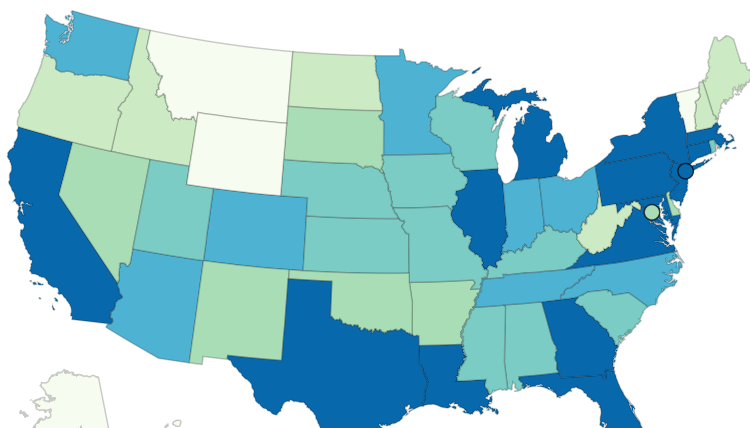
Cases & Deaths by Jurisdiction

34 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

Jurisdictions

Jurisdiction	Total Cases	Confirmed Cases	Probable Cases	Total Deaths	Confirmed Dea	Probable Deaths
○ Alabama ↗	18,438			646		
○ Alaska ↗	467			10		
○ American Samoa	0			0		
○ Arizona ↗	20,123	20,123	0	917	917	0
○ Arkansas ↗	7,443			133		
○ California ↗	113,006			4,251		
○ Colorado ↗	26,577	24,109	2,468	1,458	1,152	306
○ Connecticut ↗	42,740	40,670	2,070	3,964	3,110	854
○ Delaware ↗	9,685	8,747	938	373	349	24
○ Washington D.C	8,857			468		
○ Florida ↗	55,415			2,460		
○ Georgia ↗	47,656			2,074		
○ Guam ↗	175			5		
○ Hawaii ↗	607			17		
○ Idaho ↗	2,906	2,643	263	83	63	20
○ Illinois ↗	121,234	121,234	0	5,412	5,412	0
○ Indiana ↗	34,830			2,142	1,976	166
○ Iowa ↗	19,698			549		
○ Kansas ↗	10,011			217		
○ Kentucky ↗	10,046	9,853	193	439	438	1
○ Louisiana ↗	40,452			2,801		
○ Maine ↗	2,377			94		
○ Marshall Islands	0			0		
○ Maryland ↗	54,175			2,597	2,474	123
○ Massachusetts ↗	100,805			7,035		
○ Michigan ↗	57,532			5,516		
○ Micronesia ↗	0			0		
○ Minnesota ↗	25,208			1,060	1,050	10
○ Mississippi ↗	16,021			768		
○ Missouri ↗	13,327			773		
○ Montana ↗	523			17		
○ Nebraska ↗	14,345			178		
○ Nevada ↗	8,688			421		
○ New Hampshire	4,685			245		

State						
New Hampshire	1,xxx			2xx		
New Jersey	160,918			11,721		
New Mexico	7,800			362		
New York	167,947			8,159		
New York City	200,830	200,830	0	21,607	16,882	4,725
North Carolina	29,263			898		
North Dakota	2,625			61		
Northern Marian	22			2		
Ohio	35,984	33,501	2,483	2,206	1,993	213
Oklahoma	6,347			338		
Oregon	4,302	4,192	110	154	154	0
Palau	0			0		
Pennsylvania	72,894	70,864	2,030	5,667		
Puerto Rico	3,873			136		
Rhode Island	14,991			720		
South Carolina	12,148	12,148	0	500	500	0
South Dakota	5,034			62	61	1
Tennessee	23,709			369		
Texas	64,880			1,678		
Utah	10,101	10,101	0	114	114	0
Vermont	983			55		
Virgin Islands	70			6		
Virginia	46,239	44,069	2,170	1,407	1,300	107
Washington	21,977			1,124		
West Virginia	2,028			76		
Wisconsin	18,543			595		
Wyoming	910	700	210	17	17	0

Add U.S. Map to Your Website

Cases & Deaths by County

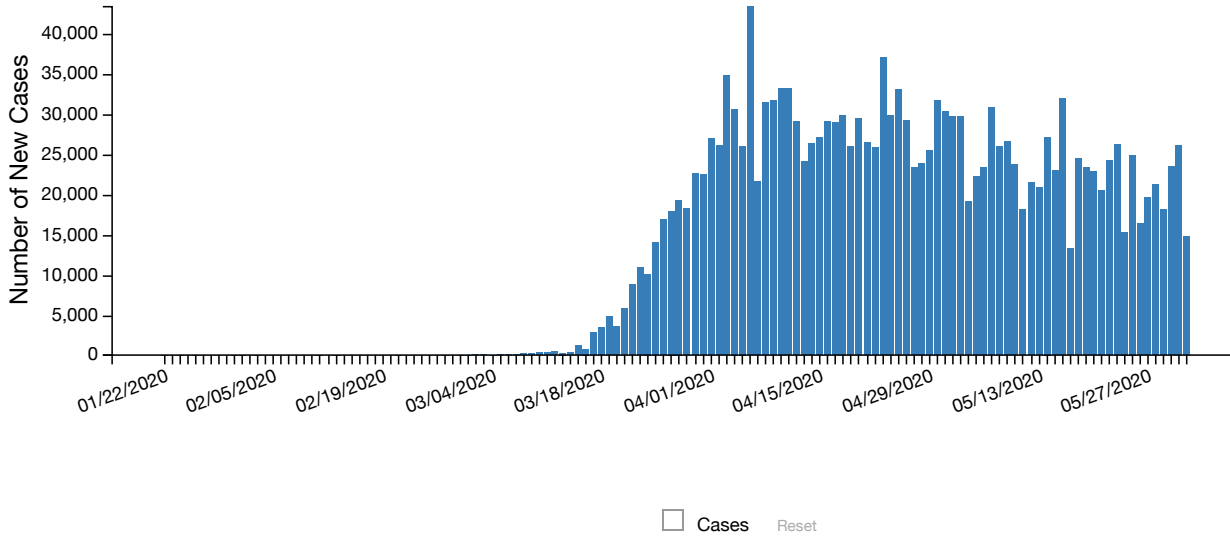Select a state to view the number of cases and deaths by county. This data is courtesy of USAFacts.org

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.
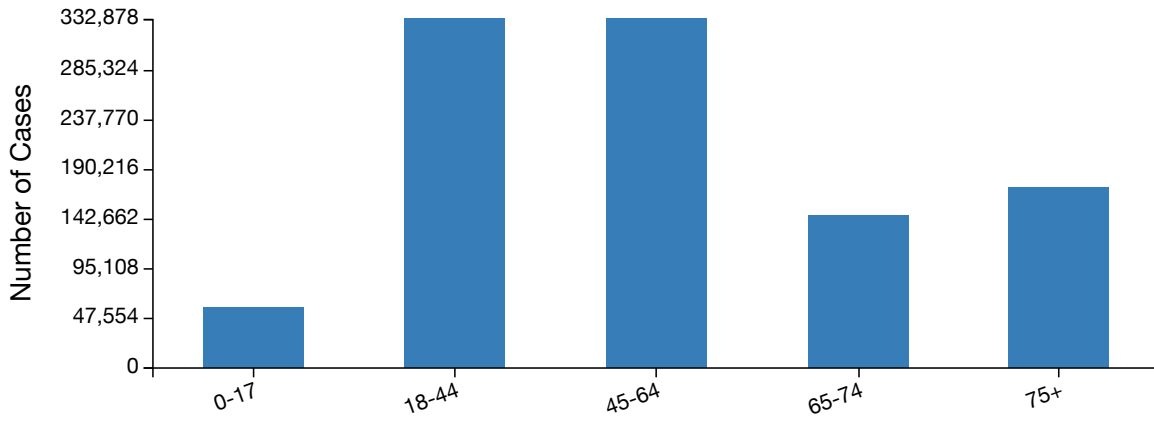

☐ Cases   Reset

View Data by Date   −

	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
Cases	1	0	1	0	3	0	0	0	0	

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 1,451,125 people, and age was available for 1,447,857 (99.8%) people.

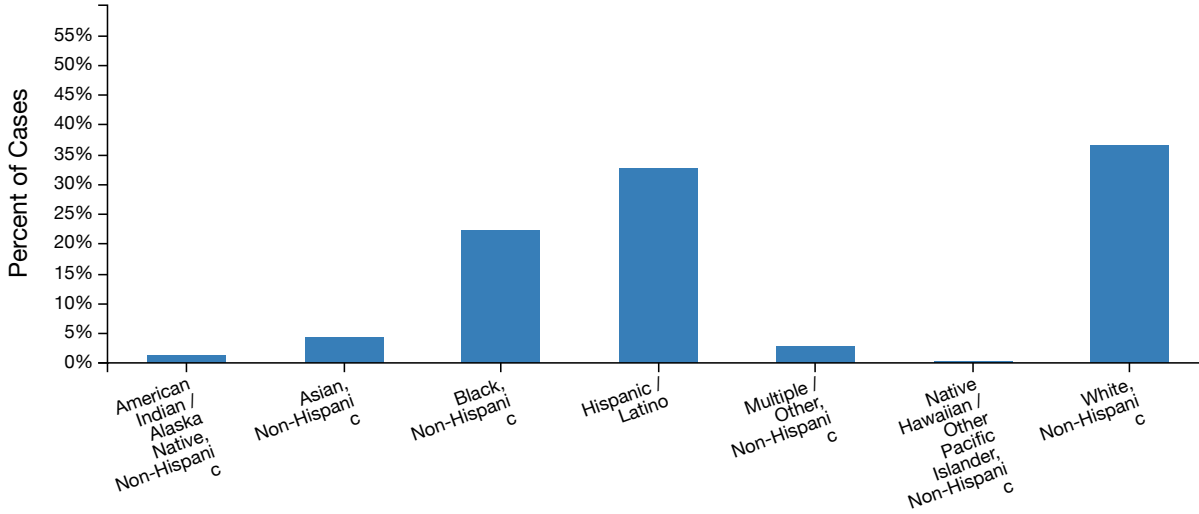|	0-17	18-44	45-64	65-74	75+
Number of Cases	58,190	576,522	494,803	145,818	172,524

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 1,451,125 but race/ethnicity was only available for 611,965 (42%) people.

Age [All Ages ▼]

View Data −

	American Indian / Alaska Native, Non-Hispanic	Asian, Non-Hispanic	Black, Non-Hispanic	Hispanic / Latino	Multiple / Other, Non-His
Percent of Cases	1.3%	4.2%	22.3%	32.6%	

Scroll for additional info

Cases & Deaths among Healthcare Personnel

Data were collected from 1,451,124 people, but healthcare personnel status was only available for 310,530 (21.4%) people. For the 67,113 cases of COVID-19 among healthcare personnel, death status was only available for 37,970 (56.6%).

CASES AMONG HCP	DEATHS AMONG HCP
67,113	321

Previous Data   −

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

About the Data   −

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 by each jurisdiction's health department.

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.

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.

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