Centers for Disease Control and Prevention
CDC 24/7: Saving Lives, Protecting People™

Coronavirus Disease 2019 (COVID-19)

Cases in the U.S.

Last updated on May 1, 2020

TOTAL CASES	TOTAL DEATHS
1,062,446	62,406
30,787 New Cases*	2,349 New Deaths*

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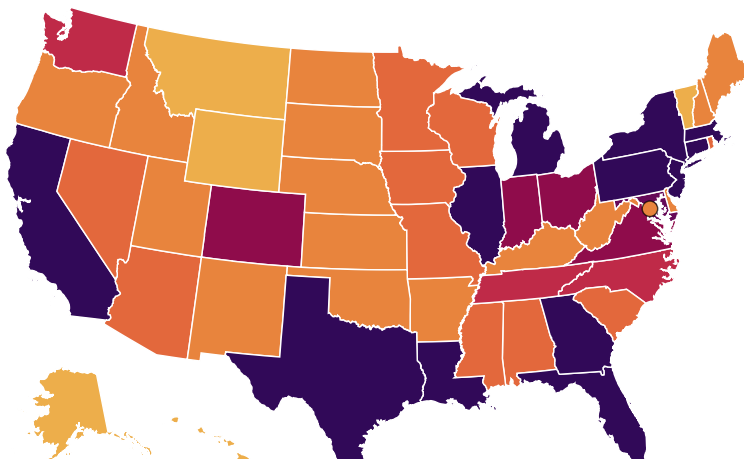
Cases & Deaths by State

This map shows COVID-19 cases and deaths reported by U.S. states, the District of Columbia, and other U.S.-affiliated jurisdictions. Each jurisdiction's health department reports how much the virus has spread in their community.

20 states report more than 10,000 cases of COVID-19.

Reported Cases

- ○ 0 to 100
- ○ 101 to 1,000
- ○ 1,001 to 5,000
- ○ 5,001 to 10,000
- ○ 10,001 to 15,000
- ○ 15,001 to 20,000
- ○ 20,001 to 25,000
- ○ 25,001 or more

Jurisdictions

Jurisdiction	Cases	Deaths	Community Transmission
Alabama ☑	7,306	280	Yes, defined area(s)
Alaska ☑	355	9	Yes, defined area(s)
American Samoa ☑	0	0	N/A
Arizona ☑	7,648	320	Yes, widespread
Arkansas ☑	3,255	61	Yes, widespread
California ☑	48,917	1,982	Yes, widespread
Colorado ☑	15,182	777	Yes, widespread
Connecticut ☑	27,700	2,257	Yes, widespread
Delaware ☑	4,734	152	Yes, widespread
Washington D.C. ☑	4,323	224	Undetermined
Florida ☑	33,690	1,268	Yes, widespread
Georgia ☑	26,095	1,111	Yes, widespread
Guam ☑	146	5	Yes, widespread
Hawaii ☑	562	16	Yes, defined area(s)
Idaho ☑	2,015	63	Yes, widespread
Illinois ☑	52,918	2,355	Yes, widespread
Indiana ☑	17,835	1,114	Undetermined
Iowa ☑	7,145	162	Yes, widespread
Kansas ☑	4,238	129	Yes, defined area(s)
Kentucky ☑	4,708	240	Undetermined
Louisiana ☑	28,044	1,905	Yes, widespread
Maine ☑	1,123	55	Yes, widespread
Marshall Islands	0	0	N/A
Maryland ☑	23,472	1,192	Yes, widespread
Massachusetts ☑	62,205	3,562	Yes, widespread
Michigan ☑	41,379	3,789	Yes, widespread
Micronesia ☑	0	0	N/A
Minnesota ☑	5,136	343	Yes, widespread
Mississippi ☑	7,212	282	Yes, widespread
Missouri ☑	7,562	329	Yes, widespread
Montana ☑	453	16	Yes, defined area(s)
Nebraska ☑	4,281	70	Yes, widespread
Nevada ☑	5,007	252	Yes, widespread
New Hampshire ☑	2,146	72	Yes, widespread

○ New Jersey �	118,652	7,228	Yes, widespread
○ New Mexico �	3,411	123	Yes, widespread
○ New York �	299,106	23,211	Yes, widespread
○ North Carolina �	10,509	378	Yes, widespread
○ North Dakota �	1,067	19	Yes, defined area(s)
○ Northern Marianas �	14	2	Undetermined
○ Ohio �	18,027	975	Yes, defined area(s)
○ Oklahoma �	3,618	222	Yes, widespread
○ Oregon �	2,510	103	Yes, widespread
○ Palau �	0	0	N/A
○ Pennsylvania �	45,763	2,292	Yes, defined area(s)
○ Puerto Rico �	1,539	92	Undetermined
○ Rhode Island �	8,621	266	Yes, widespread
○ South Carolina �	6,095	244	Yes, defined area(s)
○ South Dakota �	2,449	17	Yes, defined area(s)
○ Tennessee �	10,735	199	Yes, defined area(s)
○ Texas �	28,087	782	Yes, defined area(s)
○ Utah �	4,753	46	Yes, widespread
○ Vermont �	866	49	Yes, widespread
○ Virgin Islands �	66	4	Yes, defined area(s)
○ Virginia �	16,901	581	Yes, widespread
○ Washington �	14,327	814	Yes, widespread
○ West Virginia �	1,125	44	Yes, defined area(s)
○ Wisconsin �	6,854	316	Yes, widespread
○ Wyoming �	559	7	Yes, defined area(s)

Cases & Deaths by County

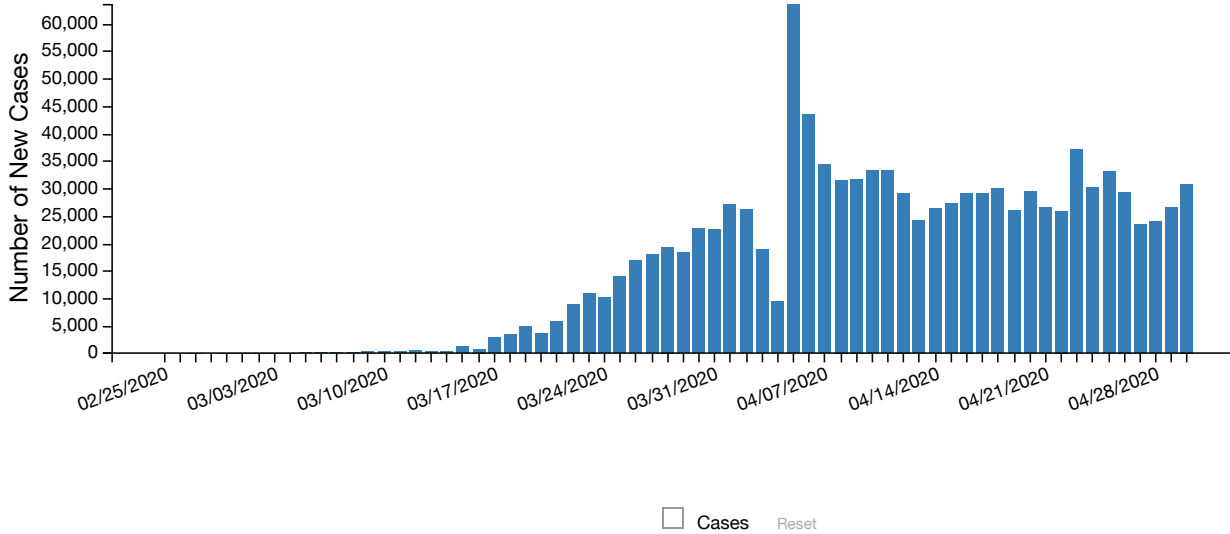Select a state to view the number of cases and deaths by county. This data is courtesy of USAFacts.org �

Select a State ⇕

View County Data

New Cases by Day

The following chart shows the number of new cases of COVID-19 reported by day in the U.S. since the beginning of the outbreak.

☐ Cases   Reset

View Data by Date   −

	02/25/2020	02/26/2020	02/27/2020	02/28/2020	02/29/2020	03/01/2020	03/02/2020	03/03/2020	03/04/2020	03
Cases	0	0	1	0	8	6	23	25	20	

Scroll for additional info

Demographic characteristics of COVID-19 cases in the U.S.   −

	No. of cases (% of total)						
Age group (years)	**< 18**	**18-44**	**45-64**	**65-74**	**75+**	**Unknown**	**Total**
Totals	17,009	283,190	279,653	87,403	98,700	54,283	820,238
Race missing/unspecified	11,384 (66.9%)	178,460 (63.0%)	164,292 (58.7%)	42,467 (48.6%)	40,228 (40.8%)	18,167 (33.5%)	454,998 (55.5%)
Race specified	5,625 (33.1%)	104,730 (37.0%)	115,361 (41.3%)	44,936 (51.4%)	58,472 (59.2%)	36,116 (66.5%)	365,240 (44.5%)
Among those with race specified							
American Indian or Alaska Native	100 (1.8%)	1,013 (1.0%)	870 (0.8%)	234 (0.5%)	159 (0.3%)	138 (0.4%)	2,514 (0.7%)
Asian	253	5,582	6,142	2,092	2,199	1,736	18,004

	(4.5%)	(5.3%)	(5.3%)	(4.7%)	(3.8%)	(4.8%)	(4.9%)
Black or African American	1,341 (23.8%)	28,821 (27.5%)	35,977 (31.2%)	14,434 (32.1%)	12,920 (22.1%)	11,619 (32.2%)	105,112 (28.8%)
Native Hawaiian or other Pacific Islander	25 (0.4%)	425 (0.4%)	325 (0.3%)	100 (0.2%)	67 (0.1%)	78 (0.2%)	1,020 (0.3%)
White	2,831 (50.3%)	52,012 (49.7%)	56,383 (48.9%)	23,631 (52.6%)	38,637 (66.1%)	15,813 (43.8%)	189,307 (51.8%)
Multiple/other	1,075 (19.1%)	16,877 (16.1%)	15,664 (13.6%)	4,445 (9.9%)	4,490 (7.7%)	6,732 (18.6%)	49,283 (13.5%)
Ethnicity missing/unspecified	11,270 (66.3%)	185,698 (65.6%)	175,626 (62.8%)	48,810 (55.8%)	50,925 (51.6%)	21,597 (39.8%)	493,926 (60.2%)
Ethnicity specified	5,739 (33.7%)	97,492 (34.4%)	104,027 (37.2%)	38,593 (44.2%)	47,775 (48.4%)	32,686 (60.2%)	326,312 (39.8%)
Among those with ethnicity specified							
Hispanic/Latino	2,288 (39.9%)	30,778 (31.6%)	26,423 (25.4%)	6,902 (17.9%)	6,276 (13.1%)	10,364 (31.7%)	83,031 (25.4%)
Non-Hispanic/Latino	3,451 (60.1%)	66,714 (68.4%)	77,604 (74.6%)	31,691 (82.1%)	41,499 (86.9%)	22,322 (68.3%)	243,281 (74.6%)

Previous U.S. COVID-19 Case Data   −

CDC has moved the following information to the Previous U.S. COVID-19 Case Data

- When did people in the U.S. get sick from COVID-19,
- How did people in the U.S. get COVID-19, and
- Cases of COVID-19 from Wuhan, China and the Diamond Princess cruise.

About the Data   −

Updated Daily

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

Numbers reported on Saturdays and Sundays are preliminary and not yet confirmed by state and territorial health departments. These numbers may be modified when numbers are updated on Mondays.

Number of Jurisdictions

There are currently 55 U.S.-affiliated jurisdictions reporting cases of COVID-19. This includes 50 states, District of Columbia, Guam, the Northern Mariana Islands, Puerto Rico, and the U.S Virgin Islands.

Confirmed & Probable Cases

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

Community Transmission

State health departments report the level of community transmission (spread) of COVID-19 as one of the following:

- "Yes, widespread" – defined as widespread community transmission across several geographical areas
- "Yes, defined area(s)" – defined as distinct clusters of cases in a, or a few, defined geographical area(s)
- "Undetermined" – defined as 1 or more cases but not classified as "Yes" to community transmission
- "N/A" – defined as no cases

Case Notifications

Case notifications were received by CDC from U.S. public health jurisdictions and the National Notifiable Diseases Surveillance System (NNDSS).

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 states and territories confirm numbers in their jurisdictions.

State and local public health departments are now testing and publicly reporting their cases. In the event of a discrepancy between CDC cases and cases reported by state and local public health officials, data reported by states should be considered the most up to date.

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 in the U.S.

World Map

Health Departments