



2019年新型冠状病毒肺炎 (COVID-19)

Cases of Coronavirus Disease (COVID-19) in the U.S.

Last updated April 17, 2020

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

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.

U.S. At A Glance^{1,2}

Total Cases*	Total Deaths*	Total Jurisdictions**
661,712	33,049	55

*Total cases includes 1,282 probable cases and total deaths includes 4,226 probable deaths.

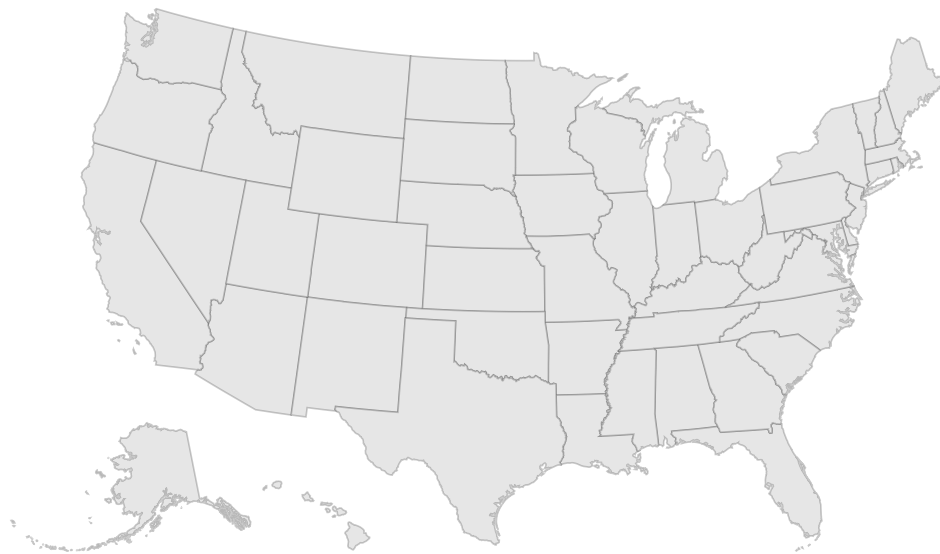
**Total jurisdictions includes 50 states, District of Columbia, Guam, the Northern Mariana Islands, Puerto Rico, and the U.S Virgin Islands



Number of COVID-19 Cases in the U.S., by State or Territory^{2,3}

2020年4月16日

This map shows confirmed and probable COVID-19 cases reported by U.S. states, U.S. territories, and the District of Columbia. Each [state's health department](#) reports how much the virus has spread in their community.



报告病例

- 1 to 100
- 1001 to 5000
- 101 to 1000
- 无

领地



州

Add U.S. map to your website.

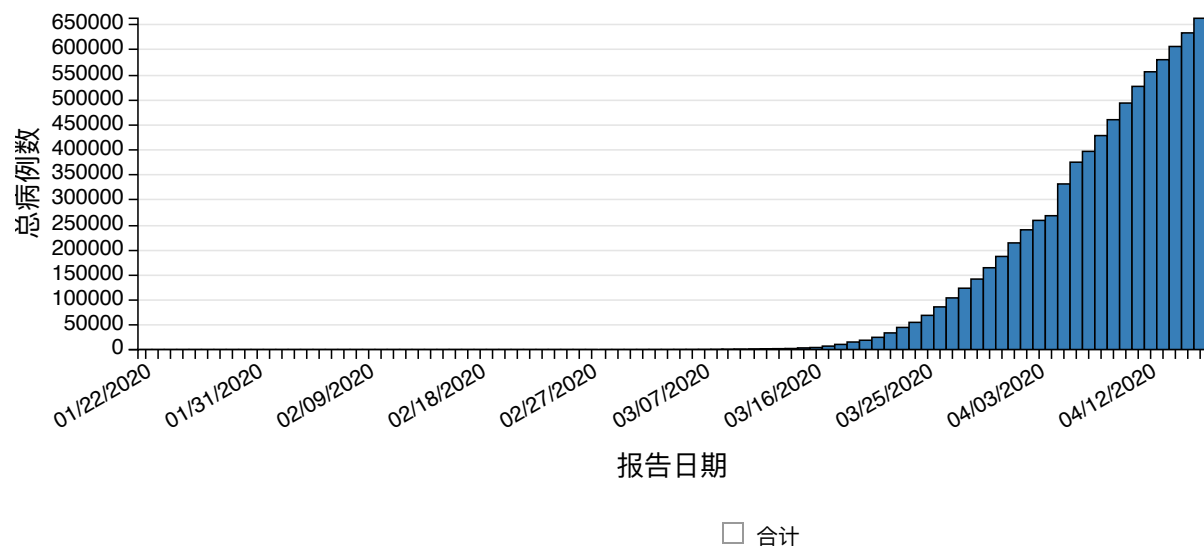
Embed Code Here



Number of COVID-19 Cases in the U.S., by Date Reported²

January 22 to April 16, 2020

(n=661,712)



按报告日期统计的美国COVID-19病例总数 -

	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
合计	1	1	2	2	5	5	5	5	

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Demographic characteristics of COVID-19 cases in the U.S. (n=497,161)⁴

年龄段 (年龄)	病例数 (占总数的百分比)						
	< 18	18-44	45-64	65-74	75+	不详	合计
总计	8,930	179,938	183,722	53,648	57,397	13,526	497,161
种族缺失/未指定	7,400 (83%)	144,315 (80%)	141,222 (77%)	37,973 (71%)	36,754 (64%)	8,965 (66%)	376,629 (76%)
特定种族	1,530 (17%)	35,623 (20%)	42,500 (23%)	15,675 (29%)	20,643 (36%)	4,561 (34%)	120,532 (24%)
特定种族中							
美国印第安人和阿拉斯加原住民	23 (1.5%)	310 (1%)	277 (0.7%)	87 (0.5%)	54 (0.3%)	14 (0.3%)	765 (1%)
亚裔	59 (4%)	1,823 (5%)	2,003 (5%)	548 (3%)	616 (3%)	258 (6%)	5,307 (4.4%)
黑人或非裔美国人	437 (28.5%)	11,018 (31%)	14,218 (33%)	5,293 (34%)	4,601 (22.3%)	931 (20%)	36,498 (30%)
夏威夷原住民或其他太平洋岛民	7 (0.5%)	160 (0.5%)	136 (0.3%)	40 (0.3%)	27 (0.2%)	13 (0.3%)	383 (0.3%)
白人	989 (64.5%)	22,170 (62%)	25,748 (60.7%)	9,674 (62%)	15,313 (74%)	3,341 (73.3%)	77,235 (64%)
多种族/其他	15 (1.0%)	142 (0.5%)	118 (0.3%)	33 (0.2%)	32 (0.2%)	4 (0.1%)	344 (0.3%)
族群缺失/未指明	7,387 (83%)	145,083 (81%)	144,184 (78%)	40,098 (75%)	41,098 (72%)	7,678 (57%)	385,528 (78%)
已指明族群	1,543 (17%)	34,855 (19%)	39,538 (22%)	13,550 (25%)	16,299 (28%)	5,848 (43%)	111,633 (22%)
在已指明族群的病例中							
西班牙裔/拉丁美洲裔	500 (32%)	8,637 (25%)	7,508 (19%)	1,603 (12%)	1,318 (8%)	678 (12%)	20,244 (18%)
非西班牙裔/拉丁美洲裔	1,043 (68%)	26,218 (75%)	32,030 (81%)	11,947 (88%)	14,981 (92%)	5,170 (88%)	91,389 (82%)

More U.S. COVID-19 Data from CDC

COVIDView

美国COVID-19动态的每周监测摘要。该报告总结并解释关键指标，包括与COVID-19门诊病人、急诊就诊病人、住院和死亡以及实验室数据相关信息。

病例和监测

This website features links to different CDC data platforms, FAQs about data and surveillance, and highlights recent data reports.

CDC Coronavirus Interactive

CDC Coronavirus Interactive is a website that allows users to interact with a variety of data on COVID-19 that is updated daily. The site presents data using visual dashboards that include interactive maps, graphs and other visuals. It is being developed in phases. The first phase showcases data on U.S. cases and deaths of COVID-19 and social impacts of COVID-19 disease.



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 on This Page

1. 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.

2. 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.

确诊病例或死亡通过符合COVID-19的确切实验室证据来定义。疑似病例或死亡通过以下方式来定义：i) 符合临床标准和流行病学证据，但未对COVID-19进行验证性实验室检测；或 ii) 符合假定的实验室证据和临床标准或流行病学证据；或 iii)符合生命体征记录标准，但未对COVID-19进行验证性实验室检测。

3. Self-reported by health department characterizing the level of community transmission in their jurisdiction as: “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); or “N/A” (defined as: no cases).

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

相关页面

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

[常见问题：COVID-19数据和监测](#)

[美国检测情况](#)

[世界地图](#)

[卫生部门](#)

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信息来源：[全国免疫与呼吸系统疾病中心（NCIRD）](#) 病毒性疾病部