

# 2019年新型冠状病毒肺炎 (COVID-19)

## 美国病例数

Last updated on April 28, 2020

TOTAL CASES

**981,246**

23,371 New Cases\*

TOTAL DEATHS

**55,258**

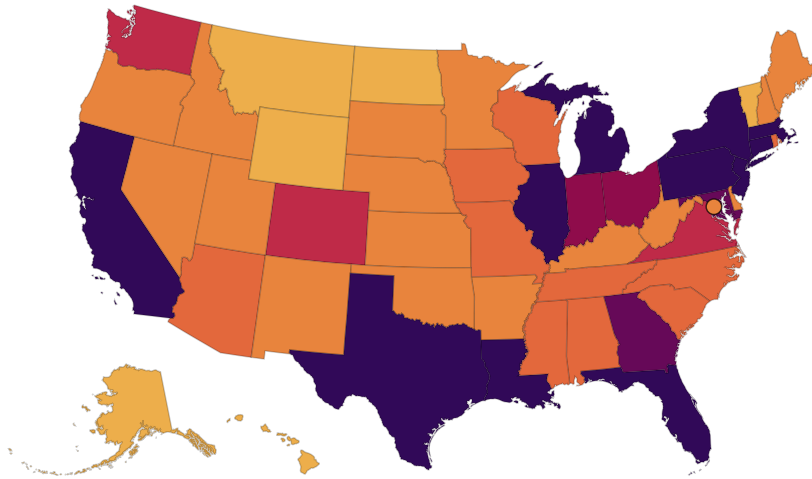
1,336 New Deaths\*



## 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. jurisdictions. Each [jurisdiction's health department](#) reports how much the virus has spread in their community.

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



### 报告病例

- 0 至 100
- 101 至 1,000
- 1月001日至5月000日
- 5月001日至10月000日
- 10月001日至15月000日
- 15月001日至20月000日
- 20月001日至25月000日
- 25,001 或以上

Other U.S. Jurisdictions



## 各国病例和死亡人数

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

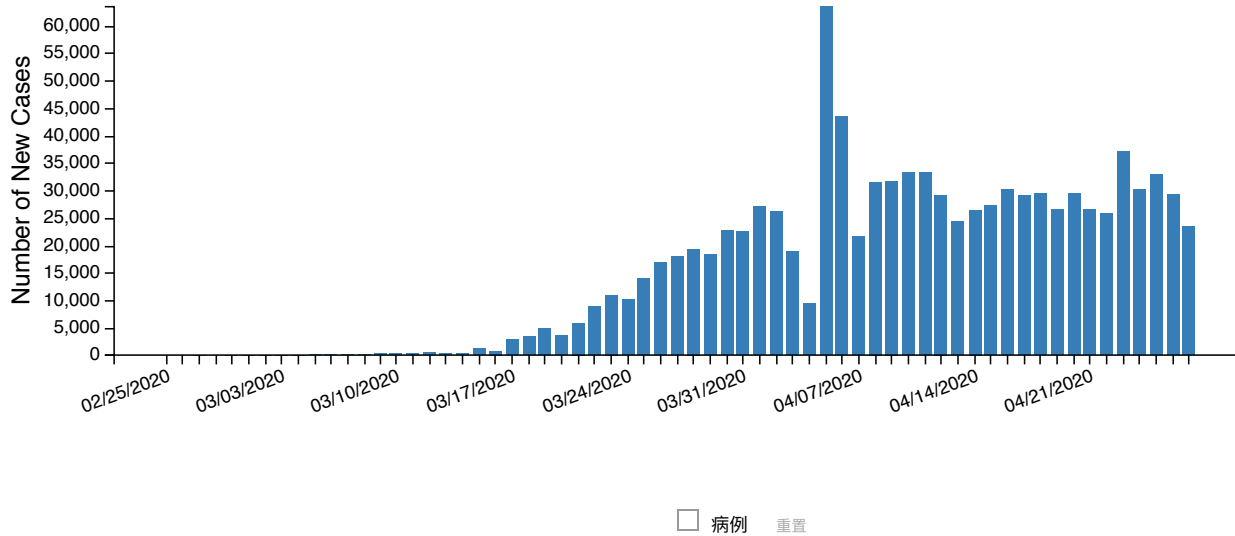
Select a State



[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.



### 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	03/05/2020
病例	0	0	1	0	8	6	23	25	20	

下滑获取更多信息

## 美国COVID-19病例的人口统计学特征

年龄段 (周岁)	病例数 (占总数的百分比)						合计
	< 18	18-44	45-64	65-74	75+	不详	
总计	15,475	267,400	266,612	82,788	91,309	29,578	753,162
种族缺失/未指定	10,508 (67.9%)	168,876 (63.2%)	156,837 (58.8%)	40,291 (48.7%)	37,431 (41.0%)	12,391 (41.9%)	426,334 (56.6%)
特定种族	4,967 (32.1%)	98,524 (36.8%)	109,775 (41.2%)	42,497 (51.3%)	53,878 (59.0%)	17,187 (58.1%)	326,828 (43.4%)
特定种族中							
美国印第安人和阿拉斯加原住民	78 (1.6%)	907 (0.9%)	792 (0.7%)	234 (0.6%)	157 (0.3%)	72 (0.4%)	2,240 (0.7%)
亚裔	232	5,323	5,863	1,961	1,993	795	16,167

	(4.7%)	(5.4%)	(5.3%)	(4.6%)	(3.7%)	(4.6%)	(4.9%)
黑人或非裔美国人	1,223 (24.6%)	27,541 (28.0%)	34,783 (31.7%)	13,727 (32.3%)	12,049 (22.4%)	6,527 (38.0%)	95,850 (29.3%)
夏威夷原住民或其他太平洋岛民	12 (0.2%)	377 (0.4%)	305 (0.3%)	98 (0.2%)	60 (0.1%)	43 (0.3%)	895 (0.3%)
白人	2,527 (50.9%)	49,200 (49.9%)	53,811 (49.0%)	22,387 (52.7%)	35,511 (65.9%)	6,301 (36.7%)	169,737 (51.9%)
多种族/其他	895 (18.0%)	15,176 (15.4%)	14,221 (13.0%)	4,090 (9.6%)	4,108 (7.6%)	3,449 (20.1%)	41,939 (12.8%)
族群缺失/未指明	10,461 (67.6%)	176,607 (66.0%)	168,500 (63.2%)	46,562 (56.2%)	47,693 (52.2%)	14,160 (47.9%)	463,983 (61.6%)
已指明族群	5,014 (32.4%)	90,793 (34.0%)	98,112 (36.8%)	36,226 (43.8%)	43,616 (47.8%)	15,418 (52.1%)	289,179 (38.4%)
在已指明族群的病例中							
西班牙裔/拉丁美洲裔	1,957 (39.0%)	27,849 (30.7%)	24,305 (24.8%)	6,369 (17.6%)	5,630 (12.9%)	4,778 (31.0%)	70,888 (24.5%)
非西班牙裔/拉丁美洲裔	3,057 (61.0%)	62,944 (69.3%)	73,807 (75.2%)	29,857 (82.4%)	37,986 (87.1%)	10,640 (69.0%)	218,291 (75.5%)

## 之前的美国COVID-19病例数据

CDC已将以下信息移至[之前的美国COVID-19病例数据](#)

- 美国人何时因COVID-19生病,
- 美国人如何染上COVID-19, 以及
- 来自中国武汉和钻石公主号邮轮的COVID-19病例。

## 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 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

## 社区传播

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

出于以下各种原因，CDC尚不清楚COVID-19患病、住院和死亡的确切数目。COVID-19会导致轻度疾病，症状可能不会立即出现，报告和检测会有所延迟，并非所有感染者都能够接受检测或就医，并且各州和各地区在其管辖范围内确认数字的方式可能存在差异。

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

## 更多信息

[之前的美国COVID-19病例数据](#)

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[常见问题：COVID-19数据和监测](#)

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[美国检测情况](#)

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[世界地图](#)

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[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