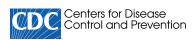
The Wayback Machine - https://web.archive.org/web/20201222065050/https://covid.cdc.gov/covid-data-tracker/



Coronavirus Disease 2019 (COVID-19)

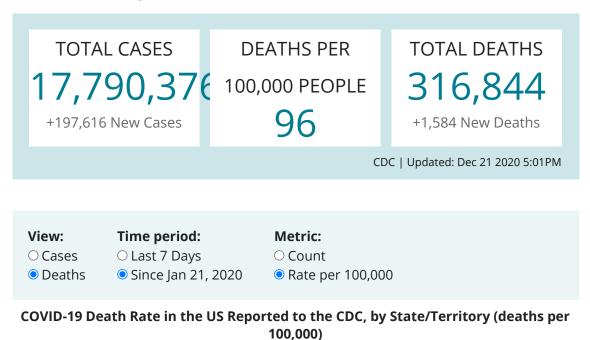
CDC COVID Data Tracker

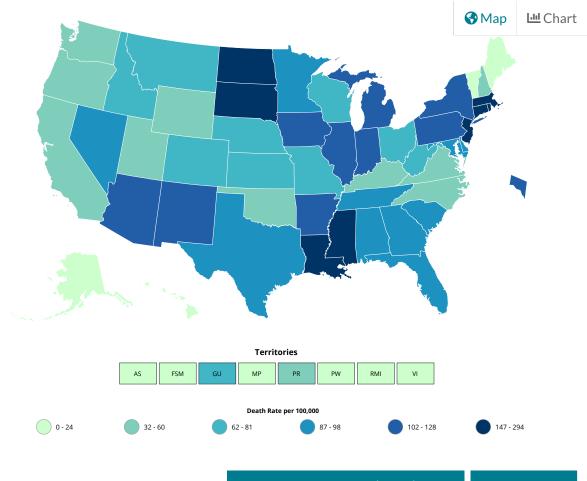
Maps, charts, and data provided by the CDC

Case Trends -	Vaccinations	County	View 🕶	Laborato	ry 🕶	Global Cases	and Deaths ▼	Community Impact •	
Cases and Deaths by State		tions 🕶	COVID-1	9 Home					
		·					Demographi	raphics	
Trends by Population Factors		ForecastingTrends in E			D Visits	6			

United States COVID-19 Cases and Deaths by State

Reported to the CDC since January 21, 2020





View Historic Case and Death Data

Download Map

Data Table for Death Rate by State/Territory

CDC Updated: Dec 21 2020 5:01PM	Download Data 去
State/Territory 🖨	Death Rate per 100,000 年
New York City*	294
New Jersey	204
Massachusetts	169
North Dakota	162
Connecticut	156
South Dakota	154
Rhode Island	153
Louisiana	151
Mississippi	147
Illinois	128
Michigan	120
lowa	113
Arizona	111
Indiana	110
Pennsylvania	108
Arkansas	107
District of Columbia	104

State/Territory 🖨	Death Rate per 100,000 \$
-	-
New Mexico	103
New York*	102
Georgia	98
South Carolina	97
Florida	96
Nevada	91
Maryland	90
Alabama	89
Delaware	89
Tennessee	89
Texas	88
Minnesota	87
Montana	81
Wisconsin	81
Kansas	80
Missouri	80
Nebraska	77
Colorado	76
Idaho	72
Guam	71
Ohio	68
West Virginia	62
Wyoming	60
North Carolina	59
California	57
Oklahoma	56
Virginia	54
Kentucky	53
New Hampshire	48
Puerto Rico	43
Washington	41
Utah	36
Oregon	32
Alaska	24
Maine	21
Virgin Islands	21
Hawaii	19
Vermont	17
Northern Mariana Islands	3
American Samoa	0
Federated States of Micronesia	0
Palau	0
Republic of Marshall Islands	0
	·

View and Download COVID-19 Case Surveillance Public Use Data

Data Sources, References & Notes: Total cases are based on aggregate counts of COVID-19 cases reported by state and territorial jurisdictions to the Centers for Disease Control and Prevention (CDC) since January 21, 2020, with the exception of persons repatriated to the United States from Wuhan, China, and Japan. The numbers are confirmed and probable COVID-19 cases as reported by U.S. states, U.S. territories, New York City, and the District of Columbia from the previous day. *Counts for New York City and New York state are shown separately; data for New York State show total cases and deaths for the State excluding data for NYC. When not available to CDC this is annotated by N/A. Rates are calculated using U.S. Census Bureau, 2018 American Community Survey 1-year estimates and are shown as cases/100,000 people. The map shows total cases per state, new cases in the last 7 days per state, and the rate (cases/100,000) per state. The 7-day moving average of new cases (current day + 6 preceding days / 7) was calculated to smooth expected variations in daily counts. Demographic data for deaths is based on a subset of cases where case-level data is available. Case numbers reported on other websites may differ from what is posted on CDC's website because CDC's overall case numbers are validated through a confirmation process with each jurisdiction. Differences between reporting jurisdictions and CDC's website may occur due to the timing of reporting and website updates. The process used for finding and confirming cases displayed by other sites may differ.

On December 18, 2020, Texas started reporting probable cases, which included 171,505 new probable cases, in addition to 13,253 confirmed cases, for a total of 184,758 new cases reported. This raised the total number of new cases in the US on December 18 to 403,359; without the influx of reporting from Texas, the daily new case count for the US would have been 231,854.

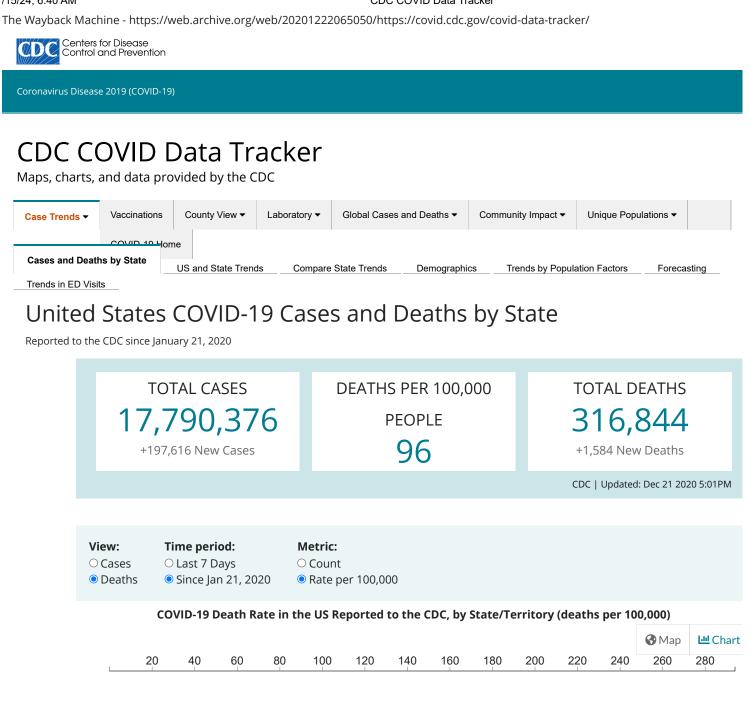
	AVE QUESTIONS?
Ļ	Visit CDC-INFO
ر	Call 800-232-4636
	Email CDC-INFO
(Open 24/7
ci	DC INFORMATION
At	bout CDC
Jo	bs
Fu	unding
Pc	olicies
Fil	le Viewers & Players
Pr	rivacy
FC	AIC
No	o Fear Act
O	IG
No	ondiscrimination
AC	ccessibility
C(ONNECT WITH CDC
	∃¥ ◎ in ♣ ◘ 翁 剂 ≌

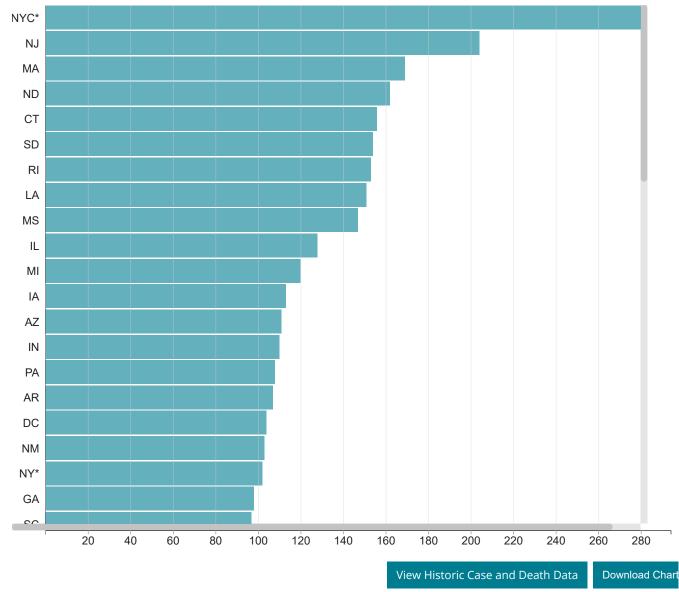
U.S. Department of Health & Human Services

USA.gov

7/15/24, 6:40 AM

CDC COVID Data Tracker





Data Table for Death Rate by State/Territory

Michigan Iowa

Arizona

Indiana

Arkansas

Pennsylvania

District of Columbia

CDC | Updated: Dec 21 2020 5:01PM Download Data 去 Death Rate per 100,000 \$ State/Territory \$ 294 New York City* 204 New Jersey Massachusetts 169 North Dakota 162 Connecticut 156 South Dakota 154 Rhode Island 153 Louisiana 151 Mississippi 147 Illinois 128

120

113

111

110

108

107

104

https://web.archive.org/web/20201222065050/https://covid.cdc.gov/covid-data-tracker/#cases_deathsper100k

IVI		
	State/Territory 🗢	Death Rate per 100,000 🗢
	New Mexico	103
	New York*	102
	Georgia	98
	South Carolina	97
	Florida	96
	Nevada	91
	Maryland	90
	Alabama	89
	Delaware	89
	Tennessee	89
	Texas	88
	Minnesota	87
	Montana	81
	Wisconsin	81
	Kansas	80
	Missouri	80
	Nebraska	77
	Colorado	76
	Idaho	72
	Guam	71
	Ohio	68
	West Virginia	62
	Wyoming	60
	North Carolina	59
	California	57
	Oklahoma	56
	Virginia	54
	Kentucky	53
	New Hampshire	48
	Puerto Rico	43
	Washington	41
	Utah	36
	Oregon	32
	Alaska	24
	Maine	21
	Virgin Islands	21
	Hawaii	19
	Vermont	17
	Northern Mariana Islands	3
	American Samoa	0
	Federated States of Micronesia	0
	Palau	0
	Republic of Marshall Islands	0

View and Download COVID-19 Case Surveillance Public Use Data

Data Sources, References & Notes: Total cases are based on aggregate counts of COVID-19 cases reported by state and territorial jurisdictions to the Centers for Disease Control and Prevention (CDC) since January 21, 2020, with the exception of persons repatriated to the United States from Wuhan, China, and Japan. The numbers are confirmed and probable COVID-19 cases as reported by U.S. states, U.S. territories, New York City, and the District of Columbia from the previous day. *Counts for New York City and New York state are shown separately; data for New York State show total cases and deaths for the State excluding data for NYC. When not available to CDC this is annotated by N/A. Rates are calculated using U.S. Census Bureau, 2018 American Community Survey 1-year estimates and are shown as cases/100,000 people. The map shows total cases per state, new cases in the last 7 days per state, and the rate (cases/100,000) per state. The 7-day moving average of new cases (current day + 6 preceding days / 7) was calculated to smooth expected variations in daily counts. Demographic data for deaths is based on a subset of cases where case-level data is available. Case

7/15/24, 6:40 AM

CDC COVID Data Tracker

numbers reported on other websites may differ from what is posted on CDC's website because CDC's overall case numbers are validated through a confirmation process with each jurisdiction. Differences between reporting jurisdictions and CDC's website may occur due to the timing of reporting and website updates. The process used for finding and confirming cases displayed by other sites may differ.

On December 18, 2020, Texas started reporting probable cases, which included 171,505 new probable cases, in addition to 13,253 confirmed cases, for a total of 184,758 new cases reported. This raised the total number of new cases in the US on December 18 to 403,359; without the influx of reporting from Texas, the daily new case count for the US would have been 231,854.

HAVE QUESTIONS?
Visit CDC-INFO
Call 800-232-4636
Email CDC-INFO
(L) Open 24/7
CDC INFORMATION
About CDC
Jobs
Funding
Policies
File Viewers & Players
Privacy
FOIA
No Fear Act
OIG
Nondiscrimination
Accessibility
CONNECT WITH CDC
🖪 🛩 💿 in 🜲 🖻 翁 🖾
U.S. Department of Health & Human Services
USA.gov

CDC Website Exit Disclaimer 🗹