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COVID Data Tracker

Cases in US 27,669,556 | Cases in US Last 30 Days | Total Vaccines Administered 57.7M | Deaths in US 489,067 | Deaths in US Last 30 Days

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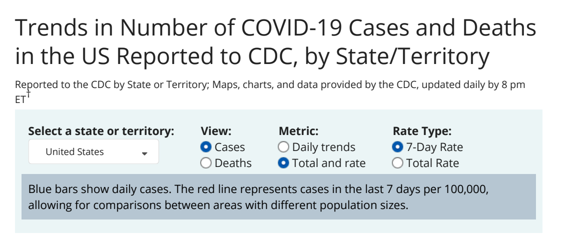
Trends in Number of COVID-19 Cases and Deaths in the US Reported to CDC, by State/Territory

Reported to the CDC by State or Territory; Maps, charts, and data provided by the CDC, updated daily by 8 pm ET†

Select a state or territory: United States
View: (•) Cases ( ) Deaths
Metric: ( ) Daily trends (•) Total and rate
Rate Type: (•) 7-Day Rate ( ) Total Rate

Blue bars show daily cases. The red line represents cases in the last 7 days per 100,000, allowing for comparisons between areas with different population sizes.

Trends in Total and 7-Day Cumulative Incidence Rate of COVID-19 Cases in the United States Reported to CDC, per 100,000 population



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Data Table for Case Total and Rate per 100,000 - United States

CDC | Updated: Feb 18 2021 12:45PM

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Date	Total Cases	7-Day Rate per 100,000
Feb 17 2021	27669556	163
Feb 16 2021	27600391	172
Feb 15 2021	27542421	182
Feb 14 2021	27486037	189
Feb 13 2021	27417468	196
Feb 12 2021	27329275	201
Feb 11 2021	27229862	209
Feb 10 2021	27127858	216
Feb 9 2021	27030549	224
Feb 8 2021	26939515	232
Feb 7 2021	26857809	245
Feb 6 2021	26767778	251
Feb 5 2021	26661478	261
Feb 4 2021	26534502	272
Feb 3 2021	26410144	283
Feb 2 2021	26288402	293
Feb 1 2021	26170938	303
Jan 31 2021	26045113	305
Jan 30 2021	25934075	314
Jan 29 2021	25794143	323
Jan 28 2021	25630452	332
Jan 27 2021	25471939	341
Jan 26 2021	25316100	350
Jan 25 2021	25165652	350
Jan 24 2021	25031373	354
Jan 23 2021	24891373	367
Jan 22 2021	24720931	379
Jan 21 2021	24529591	396
Jan 20 2021	24341199	408
Jan 19 2021	24154192	419
Jan 18 2021	24005277	440
Jan 17 2021	23856786	456
Jan 16 2021	23673591	467
Jan 15 2021	23462882	478
Jan 14 2021	23214965	498
Jan 13 2021	22986832	514
Jan 12 2021	22763905	522
Jan 11 2021	22543826	525
Jan 10 2021	22342424	517
Jan 9 2021	22122445	513
Jan 8 2021	21875634	524
Jan 7 2021	21560662	482
Jan 6 2021	21280239	467
Jan 5 2021	21030609	462
Jan 4 2021	20800492	454
Jan 3 2021	20625090	453
Jan 2 2021	20418238	436
Jan 1 2021	20134598	404
Dec 31 2020	19960561	395
Dec 30 2020	19729479	384
Dec 29 2020	19496087	382
Dec 28 2020	19292618	381
Dec 27 2020	19120780	385
Dec 26 2020	18971443	400
Dec 25 2020	18793830	407
Dec 24 2020	18649837	434
Dec 23 2020	18456139	451
Dec 22 2020	18226234	455
Dec 21 2020	18029114	457
Dec 20 2020	17842584	463
Dec 19 2020	17644849	459
Dec 18 2020	17443773	463
Dec 17 2020	17208889	467
Dec 16 2020	16959949	454
Dec 15 2020	16717206	452
Dec 14 2020	16511407	458
Dec 13 2020	16304785	452
Dec 12 2020	16122422	450
Dec 11 2020	15906785	448
Dec 10 2020	15659460	439
Dec 9 2020	15451353	444
Dec 8 2020	15215739	434
Dec 7 2020	14992306	421
Dec 6 2020	14804593	411
Dec 5 2020	14628421	405
Dec 4 2020	14418971	385
Dec 3 2020	14201026	371
Dec 2 2020	13977102	349
Dec 1 2020	13776165	345
Nov 30 2020	13593562	341
Nov 29 2020	13439079	342
Nov 28 2020	13284673	341
Nov 27 2020	13140785	353
Nov 26 2020	12968190	360
Nov 25 2020	12816832	371
Nov 24 2020	12630942	366
Nov 23 2020	12462824	366
Nov 22 2020	12303170	364
Nov 21 2020	12153897	349
Nov 20 2020	11967386	353
Nov 19 2020	11772490	349
Nov 18 2020	11584587	341
Nov 17 2020	11416507	335
Nov 16 2020	11249131	327
Nov 15 2020	11095689	317
Nov 14 2020	10994236	319
Nov 13 2020	10797031	288
Nov 12 2020	10612474	274
Nov 11 2020	10451197	262
Nov 10 2020	10304363	251
Nov 9 2020	10164924	236
Nov 8 2020	10041856	226
Nov 7 2020	9935182	235
Nov 6 2020	9839986	233
Nov 5 2020	9703129	222
Nov 4 2020	9582003	213
Nov 3 2020	9472358	205
Nov 2 2020	9380716	199
Nov 1 2020	9293095	193
Oct 31 2020	9155968	170
Oct 30 2020	9066148	169
Oct 29 2020	8965525	164
Oct 28 2020	8874806	159
Oct 27 2020	8791493	153
Oct 26 2020	8718628	150
Oct 25 2020	8653970	149
Oct 24 2020	8590943	144
Oct 23 2020	8506200	134
Oct 22 2020	8422426	130
Oct 21 2020	8347582	127
Oct 20 2020	8283027	126
Oct 19 2020	8221916	122
Oct 18 2020	8160902	118
Oct 17 2020	8113758	117
Oct 16 2020	8060156	117
Oct 15 2020	7989520	114
Oct 14 2020	7925766	111
Oct 13 2020	7864997	109
Oct 12 2020	7816966	107
Oct 11 2020	7769784	105
Oct 10 2020	7723839	102
Oct 9 2020	7670241	101
Oct 8 2020	7611347	98
Oct 7 2020	7555709	96
Oct 6 2020	7502020	93
Oct 5 2020	7461837	93
Oct 4 2020	7421448	91
Oct 3 2020	7384792	91
Oct 2 2020	7336272	91
Oct 1 2020	7285818	90
Sep 30 2020	7237966	89
Sep 29 2020	7191918	87
Sep 28 2020	7153160	90
Sep 27 2020	7118639	92
Sep 26 2020	7082051	92
Sep 25 2020	7032930	90
Sep 24 2020	6986479	91
Sep 23 2020	6943733	91
Sep 22 2020	6902079	92
Sep 21 2020	6853930	88
Sep 20 2020	6813799	86
Sep 19 2020	6776247	85
Sep 18 2020	6734023	84
Sep 17 2020	6684638	83
Sep 16 2020	6640600	81
Sep 15 2020	6598093	79
Sep 14 2020	6563350	76
Sep 13 2020	6528703	73
Sep 12 2020	6494474	73
Sep 11 2020	6454258	75
Sep 10 2020	6408965	76
Sep 9 2020	6370211	78
Sep 8 2020	6336139	80
Sep 7 2020	6312415	86
Sep 6 2020	6286271	88
Sep 5 2020	6251893	89
Sep 4 2020	6206676	89
Sep 3 2020	6157409	87
Sep 2 2020	6111911	88
Sep 1 2020	6070897	90
Aug 31 2020	6027087	88
Aug 30 2020	5994456	88
Aug 29 2020	5956037	89
Aug 28 2020	5912875	89
Aug 27 2020	5867486	90
Aug 26 2020	5819537	89
Aug 25 2020	5772069	89
Aug 24 2020	5734669	90
Aug 23 2020	5700774	91
Aug 22 2020	5662142	92
Aug 21 2020	5616847	95
Aug 20 2020	5569476	98
Aug 19 2020	5524096	100
Aug 18 2020	5477039	103
Aug 17 2020	5436963	108
Aug 16 2020	5397598	109
Aug 15 2020	5355344	111
Aug 14 2020	5301223	111
Aug 13 2020	5244118	112
Aug 12 2020	5190601	113
Aug 11 2020	5133508	112
Aug 10 2020	5077807	111
Aug 9 2020	5036781	113
Aug 8 2020	4988059	113
Aug 7 2020	4933641	114
Aug 6 2020	4871553	116
Aug 5 2020	4815309	120
Aug 4 2020	4761145	124
Aug 3 2020	4710735	127
Aug 2 2020	4660565	128
Aug 1 2020	4612830	132
Jul 31 2020	4554165	134
Jul 30 2020	4485053	136
Jul 29 2020	4416899	137
Jul 28 2020	4350545	139
Jul 27 2020	4290269	139
Jul 26 2020	4235094	140
Jul 25 2020	4173277	141
Jul 24 2020	4108811	142
Jul 23 2020	4034100	142
Jul 22 2020	3961178	142
Jul 21 2020	3890696	141
Jul 20 2020	3827388	140
Jul 19 2020	3768691	141
Jul 18 2020	3706459	140
Jul 17 2020	3637986	138
Jul 16 2020	3563307	136
Jul 15 2020	3490723	132
Jul 14 2020	3422887	131
Jul 13 2020	3362006	128
Jul 12 2020	3302241	124
Jul 11 2020	3242133	119
Jul 10 2020	3179550	116
Jul 9 2020	3112524	113
Jul 8 2020	3053115	111
Jul 7 2020	2987795	108
Jul 6 2020	2936795	106
Jul 5 2020	2890889	103
Jul 4 2020	2846563	102
Jul 3 2020	2794801	100
Jul 2 2020	2737017	96
Jul 1 2020	2684390	93
Jun 30 2020	2629166	87
Jun 29 2020	2585502	85
Jun 28 2020	2548900	82
Jun 27 2020	2507922	78
Jun 26 2020	2463378	74
Jun 25 2020	2418283	70
Jun 24 2020	2377301	66
Jun 23 2020	2339438	62
Jun 22 2020	2304895	60
Jun 21 2020	2278255	58
Jun 20 2020	2250537	56
Jun 19 2020	2218351	54
Jun 18 2020	2185857	51
Jun 17 2020	2157800	49
Jun 16 2020	2134362	48
Jun 15 2020	2105729	45
Jun 14 2020	2087025	45
Jun 13 2020	2065314	43
Jun 12 2020	2039838	44
Jun 11 2020	2017234	46
Jun 10 2020	1995160	46
Jun 9 2020	1974427	44
Jun 8 2020	1956913	47
Jun 7 2020	1939296	46
Jun 6 2020	1921273	48
Jun 5 2020	1892245	47
Jun 4 2020	1863091	43
Jun 3 2020	1842384	44
Jun 2 2020	1827467	45
Jun 1 2020	1802481	42
May 31 2020	1787456	45
May 30 2020	1761460	42
May 29 2020	1737658	43
May 28 2020	1719315	45
May 27 2020	1697779	45
May 26 2020	1678049	45
May 25 2020	1661698	48
May 24 2020	1636476	48
May 23 2020	1621210	47
May 22 2020	1594715	49
May 21 2020	1570400	48
May 20 2020	1549861	50
May 19 2020	1527031	50
May 18 2020	1503466	49
May 17 2020	1478738	47
May 16 2020	1465316	50
May 15 2020	1433344	49
May 14 2020	1410473	49
May 13 2020	1383376	51
May 12 2020	1362449	51
May 11 2020	1340937	51
May 10 2020	1323367	52
May 9 2020	1299069	54
May 8 2020	1272133	54
May 7 2020	1246852	56
May 6 2020	1215718	56
May 5 2020	1192639	57
May 4 2020	1170131	57
May 3 2020	1150844	58
May 2 2020	1121031	58
May 1 2020	1091546	59
Apr 30 2020	1061887	59
Apr 29 2020	1030394	61
Apr 28 2020	1004686	61
Apr 27 2020	980958	62
Apr 26 2020	957273	64
Apr 25 2020	928961	63
Apr 24 2020	895189	61
Apr 23 2020	865092	61
Apr 22 2020	827910	59
Apr 21 2020	801307	59
Apr 20 2020	775163	59
Apr 19 2020	745584	58
Apr 18 2020	720918	59
Apr 17 2020	691043	60
Apr 16 2020	661325	61
Apr 15 2020	632346	62
Apr 14 2020	604969	63
Apr 13 2020	578906	62
Apr 12 2020	554296	67
Apr 11 2020	525743	66
Apr 10 2020	493034	66
Apr 9 2020	458982	66
Apr 8 2020	427284	64
Apr 7 2020	395468	63
Apr 6 2020	373443	63
Apr 5 2020	330830	57
Apr 4 2020	305065	55
Apr 3 2020	274479	51
Apr 2 2020	239319	46
Apr 1 2020	213340	44
Mar 31 2020	186025	40
Mar 30 2020	163254	36
Mar 29 2020	141180	32
Mar 28 2020	123034	30
Mar 27 2020	103733	26
Mar 26 2020	85530	21
Mar 25 2020	68522	17
Mar 24 2020	54641	14
Mar 23 2020	44409	12
Mar 22 2020	33677	9
Mar 21 2020	24758	7
Mar 20 2020	18949	5
Mar 19 2020	15378	4
Mar 18 2020	10592	3
Mar 17 2020	7142	2
Mar 16 2020	4342	1
Mar 15 2020	3556	1
Mar 14 2020	2361	1
Mar 13 2020	1977	1
Mar 12 2020	1676	0
Mar 11 2020	1245	0
Mar 10 2020	958	0
Mar 9 2020	652	0
Mar 8 2020	432	0
Mar 7 2020	283	0
Mar 6 2020	221	0
Mar 5 2020	167	0
Mar 4 2020	104	0
Mar 3 2020	81	0
Mar 2 2020	57	0
Mar 1 2020	32	0
Feb 29 2020	26	0
Feb 28 2020	16	0
Feb 27 2020	16	0
Feb 26 2020	15	0
Feb 25 2020	15	0
Feb 24 2020	15	0
Feb 23 2020	15	0
Feb 22 2020	15	0
Feb 21 2020	15	0
Feb 20 2020	13	0
Feb 19 2020	13	0
Feb 18 2020	13	0
Feb 17 2020	13	0
Feb 16 2020	13	0
Feb 15 2020	13	0
Feb 14 2020	13	0
Feb 13 2020	13	0
Feb 12 2020	12	0
Feb 11 2020	12	0
Feb 10 2020	11	0
Feb 9 2020	11	0
Feb 8 2020	11	0
Feb 7 2020	11	0
Feb 6 2020	11	0
Feb 5 2020	11	0
Feb 4 2020	11	0
Feb 3 2020	11	0
Feb 2 2020	8	0
Feb 1 2020	8	0
Jan 31 2020	7	0
Jan 30 2020	5	0
Jan 29 2020	5	0
Jan 28 2020	5	0
Jan 27 2020	5	0
Jan 26 2020	5	0
Jan 25 2020	2	0
Jan 24 2020	2	0
Jan 23 2020	1	0
Jan 22 2020	1	0

How many COVID-19 cases are there in your county?

View your county's data in the County View tab

View and Download COVID-19 Case Surveillance Public Use Data

†Data will update as soon as they are reviewed and verified, oftentimes before 8 pm ET. However, daily updates might be delayed due to delays in reported data.

On 4 February 2021, a state reported 1,507 new deaths. CDC is working with the state to assess the time period from which these data cover. This may temporarily impact death counts, rates and averages.

Data Sources, References & Notes: The case classifications for COVID-19, a nationally notifiable disease, are described in an an updated interim COVID-19 position statement and case definition issued by the Council of State and Territorial Epidemiologists on August 5, 2020 .. However, there is some variation in how jurisdictions implement these case classifications. More information on how CDC collects COVID-19 case surveillance data can be found at CDC's COVID-19 FAQ webpage.

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. All displayed counts include confirmed COVID-19 cases and deaths as reported by U.S. states, U.S. territories, New York City (NYC), and the District of Columbia from the previous day. Counts for certain jurisdictions also include probable COVID-19 cases and deaths. Counts for NYC and New York State are shown separately; data for New York State show total cases and deaths for the state excluding data for NYC. COVID-19 case and death data that are not available to CDC are denoted by N/A. For aggregate state level data, CDC calculates the number of new cases or deaths each day by calculating the difference in cumulative counts reported by the state from the day before. Historical data are not typically updated unless requested by the state. Therefore, the number of historical cases and deaths presented on CDC's website reflect the date the data was reported to CDC and not necessarily the date the case or death was recorded in the state.

The map can be modified to show cases and deaths per 100,000 people in the last 7 days, total new cases and deaths in the last 7 days, total cases and deaths since January 21, 2020, and rates for cases (cases/100,000 people) and deaths (deaths/100,000). The average daily rate per 100,000 people in the last 7 days is calculated as the 7-day moving average of new cases or deaths (current day + 6 preceding days divided by 7) per 100,000 people using the U.S. Census Bureau, 2019* American Community Survey 1-year estimates. The 7-day cumulative rate is calculated as (current day + 6 preceding days) per 100,000 people using the U.S. Census Bureau, 2019* American Community Survey 1-year estimates. Rates per 100,000 are calculated as the total cases or deaths per 100,000 people using the U.S. Census Bureau, 2019* American Community Survey 1-year estimates.

*2018 population estimates are still used for American Samoa, Federated States of Micronesia, Guam, New York City, Northern Mariana Islands, Palau, Republic of Marshall Islands and United States Virgin Islands.

CDC's overall COVID-19 case and death numbers are validated through a confirmation process with each jurisdiction. COVID-19 case and death numbers reported on other websites may differ from what is posted on the CDC COVID Data Tracker due to the timing of reporting and COVID Data Tracker updates, which may differ by up to 24 hours. CDC COVID-19 counts from previous dates may be continually revised as more records are received and processed. Not all jurisdictions report counts daily; some counts are reported in batches and may increase COVID-19 case and death counts at different intervals and appear as spikes. The process used for finding and confirming COVID-19 cases and deaths displayed by other sites may differ.

On 18 December, Texas reported 171,505 historical counts of probable cases with dates between 1 November and 18 December. This raised the total number of new cases in both Texas and the U.S. during this time period and correspondingly affects the 7-day rolling average of new cases.

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