CDC COVID Data Tracker

Maps, charts, and data provided by the CDC

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

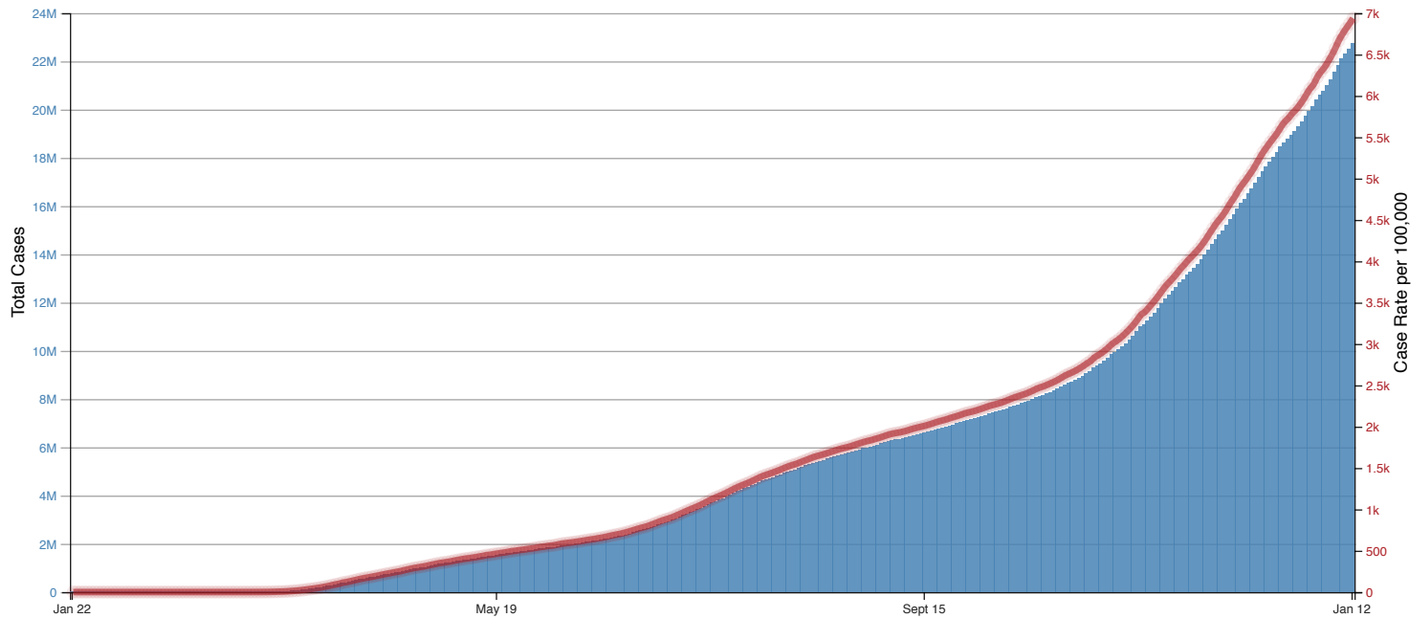
Reported to the CDC by State or Territory

Select a state or territory: United States

View: Cases / Deaths

Metric: Daily trends / Total and rate

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



Download Chart

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

CDC | Updated: Jan 13 2021 12:16PM

Download Data

Date	Total Cases	Rate per 100,000
Jan 12 2021	22740142	6938
Jan 11 2021	22522749	6871
Jan 10 2021	22322956	6811
Jan 9 2021	22102069	6743
Jan 8 2021	21853491	6667
Jan 7 2021	21539398	6571
Jan 6 2021	21259997	6486
Jan 5 2021	21011876	6411
Jan 4 2021	20784178	6341
Jan 3 2021	20610042	6288
Jan 2 2021	20397546	6223
Jan 1 2021	20112544	6136

Dec 31 2020	19943605	6085
Dec 30 2020	19713971	6015
Dec 29 2020	19482989	5944
Dec 28 2020	19281561	5883
Dec 27 2020	19103747	5828
Dec 26 2020	18957154	5784
Dec 25 2020	18777447	5729
Dec 24 2020	18638295	5686
Dec 23 2020	18445018	5627
Dec 22 2020	18215272	5557
Dec 21 2020	18018756	5497
Dec 20 2020	17834124	5441
Dec 19 2020	17635995	5381
Dec 18 2020	17433945	5319
Dec 17 2020	17197882	5247
Dec 16 2020	16949787	5171
Dec 15 2020	16708515	5098
Dec 14 2020	16503094	5035
Dec 13 2020	16297061	4972
Dec 12 2020	16113776	4916
Dec 11 2020	15897256	4850
Dec 10 2020	15649891	4775
Dec 9 2020	15443142	4712
Dec 8 2020	15208638	4640
Dec 7 2020	14985342	4572
Dec 6 2020	14797670	4515
Dec 5 2020	14620904	4461
Dec 4 2020	14410859	4397
Dec 3 2020	14192940	4330
Dec 2 2020	13969870	4262
Dec 1 2020	13770080	4201
Nov 30 2020	13588427	4146
Nov 29 2020	13434684	4099
Nov 28 2020	13280604	4052
Nov 27 2020	13136310	4008
Nov 26 2020	12962627	3955
Nov 25 2020	12813249	3909
Nov 24 2020	12627740	3853
Nov 23 2020	12459558	3801
Nov 22 2020	12300396	3753
Nov 21 2020	12151079	3707
Nov 20 2020	11963917	3650
Nov 19 2020	11768874	3591
Nov 18 2020	11581115	3533
Nov 17 2020	11413220	3482
Nov 16 2020	11246093	3431
Nov 15 2020	11092872	3384
Nov 14 2020	10991025	3353
Nov 13 2020	10793403	3293
Nov 12 2020	10609172	3237
Nov 11 2020	10448188	3188
Nov 10 2020	10301687	3143
Nov 9 2020	10162244	3100
Nov 8 2020	10040066	3063
Nov 7 2020	9933086	3031
Nov 6 2020	9836891	3001
Nov 5 2020	9700744	2960
Nov 4 2020	9580072	2923
Nov 3 2020	9470258	2889
Nov 2 2020	9378479	2861
Nov 1 2020	9291022	2835
Oct 31 2020	9153377	2793
Oct 30 2020	9063993	2765
Oct 29 2020	8963429	2735
Oct 28 2020	8872484	2707
Oct 27 2020	8789444	2682
Oct 26 2020	8716366	2659
Oct 25 2020	8651957	2640
Oct 24 2020	8588435	2620
Oct 23 2020	8504198	2595

Oct 22 2020	8420355	2569
Oct 21 2020	8345450	2546
Oct 20 2020	8281221	2527
Oct 19 2020	8220148	2508
Oct 18 2020	8159459	2489
Oct 17 2020	8112160	2475
Oct 16 2020	8058396	2459
Oct 15 2020	7987697	2437
Oct 14 2020	7923799	2418
Oct 13 2020	7863354	2399
Oct 12 2020	7815360	2384
Oct 11 2020	7768309	2370
Oct 10 2020	7722275	2356
Oct 9 2020	7668519	2340
Oct 8 2020	7609716	2322
Oct 7 2020	7554213	2305
Oct 6 2020	7500749	2288
Oct 5 2020	7460586	2276
Oct 4 2020	7420584	2264
Oct 3 2020	7383797	2253
Oct 2 2020	7334231	2238
Oct 1 2020	7283715	2222
Sep 30 2020	7236314	2208
Sep 29 2020	7190697	2194
Sep 28 2020	7151444	2182
Sep 27 2020	7117195	2171
Sep 26 2020	7080646	2160
Sep 25 2020	7030658	2145
Sep 24 2020	6983906	2131
Sep 23 2020	6941080	2118
Sep 22 2020	6899382	2105
Sep 21 2020	6849442	2090
Sep 20 2020	6809803	2078
Sep 19 2020	6772344	2066
Sep 18 2020	6729764	2053
Sep 17 2020	6680459	2038
Sep 16 2020	6636169	2025
Sep 15 2020	6593940	2012
Sep 14 2020	6559090	2001
Sep 13 2020	6524542	1991
Sep 12 2020	6489031	1980
Sep 11 2020	6448481	1967
Sep 10 2020	6401873	1953
Sep 9 2020	6363904	1942
Sep 8 2020	6330542	1931
Sep 7 2020	6306952	1924
Sep 6 2020	6280602	1916
Sep 5 2020	6246239	1906
Sep 4 2020	6200729	1892
Sep 3 2020	6150984	1877
Sep 2 2020	6105866	1863
Sep 1 2020	6065647	1851
Aug 31 2020	6021809	1837
Aug 30 2020	5989292	1827
Aug 29 2020	5950745	1816
Aug 28 2020	5907193	1802
Aug 27 2020	5861980	1788
Aug 26 2020	5814702	1774
Aug 25 2020	5767748	1760
Aug 24 2020	5730056	1748
Aug 23 2020	5696626	1738
Aug 22 2020	5657890	1726
Aug 21 2020	5612414	1712
Aug 20 2020	5565008	1698
Aug 19 2020	5519817	1684
Aug 18 2020	5472979	1670
Aug 17 2020	5432992	1658
Aug 16 2020	5393973	1646
Aug 15 2020	5351609	1633
Aug 14 2020	5297025	1616

Aug 13 2020	5240210	1599
Aug 12 2020	5186950	1583
Aug 11 2020	5130067	1565
Aug 10 2020	5074142	1548
Aug 9 2020	5033459	1536
Aug 8 2020	4984574	1521
Aug 7 2020	4929997	1504
Aug 6 2020	4867724	1485
Aug 5 2020	4811530	1468
Aug 4 2020	4757630	1452
Aug 3 2020	4707273	1436
Aug 2 2020	4657213	1421
Aug 1 2020	4609426	1406
Jul 31 2020	4550381	1388
Jul 30 2020	4481444	1367
Jul 29 2020	4413078	1346
Jul 28 2020	4346729	1326
Jul 27 2020	4286500	1308
Jul 26 2020	4231741	1291
Jul 25 2020	4169950	1272
Jul 24 2020	4105285	1253
Jul 23 2020	4030163	1230
Jul 22 2020	3957593	1207
Jul 21 2020	3887122	1186
Jul 20 2020	3823679	1167
Jul 19 2020	3765494	1149
Jul 18 2020	3702346	1130
Jul 17 2020	3634674	1109
Jul 16 2020	3559567	1086
Jul 15 2020	3487204	1064
Jul 14 2020	3419501	1043
Jul 13 2020	3358257	1025
Jul 12 2020	3299172	1007
Jul 11 2020	3238620	988
Jul 10 2020	3175666	969
Jul 9 2020	3109166	949
Jul 8 2020	3049842	931
Jul 7 2020	2984928	911
Jul 6 2020	2934500	895
Jul 5 2020	2887990	881
Jul 4 2020	2843699	868
Jul 3 2020	2791546	852
Jul 2 2020	2733766	834
Jul 1 2020	2680894	818
Jun 30 2020	2626403	801
Jun 29 2020	2582615	788
Jun 28 2020	2546671	777
Jun 27 2020	2505643	764
Jun 26 2020	2460935	751
Jun 25 2020	2416127	737
Jun 24 2020	2375306	725
Jun 23 2020	2337302	713
Jun 22 2020	2303142	703
Jun 21 2020	2276407	695
Jun 20 2020	2248790	686
Jun 19 2020	2216352	676
Jun 18 2020	2183948	666
Jun 17 2020	2155970	658
Jun 16 2020	2132956	651
Jun 15 2020	2104301	642
Jun 14 2020	2085589	636
Jun 13 2020	2063651	630
Jun 12 2020	2038153	622
Jun 11 2020	2015656	615
Jun 10 2020	1993771	608
Jun 9 2020	1973193	602
Jun 8 2020	1955747	597
Jun 7 2020	1938071	591
Jun 6 2020	1920219	586
Jun 5 2020	1891109	577

Jun 4 2020	1862029	568
Jun 3 2020	1841465	562
Jun 2 2020	1826740	557
Jun 1 2020	1801729	550
May 31 2020	1786683	545
May 30 2020	1760485	537
May 29 2020	1736778	530
May 28 2020	1718499	524
May 27 2020	1697117	518
May 26 2020	1677363	512
May 25 2020	1660993	507
May 24 2020	1636022	499
May 23 2020	1620652	494
May 22 2020	1594103	486
May 21 2020	1569797	479
May 20 2020	1549331	473
May 19 2020	1526610	466
May 18 2020	1503087	459
May 17 2020	1478367	451
May 16 2020	1464949	447
May 15 2020	1432881	437
May 14 2020	1410099	430
May 13 2020	1383086	422
May 12 2020	1362254	416
May 11 2020	1340737	409
May 10 2020	1323173	404
May 9 2020	1298892	396
May 8 2020	1271898	388
May 7 2020	1246567	380
May 6 2020	1215460	371
May 5 2020	1192490	364
May 4 2020	1169992	357
May 3 2020	1150666	351
May 2 2020	1120837	342
May 1 2020	1091261	333
Apr 30 2020	1061638	324
Apr 29 2020	1030089	314
Apr 28 2020	1004438	306
Apr 27 2020	980704	299
Apr 26 2020	957006	292
Apr 25 2020	928609	283
Apr 24 2020	894805	273
Apr 23 2020	864812	264
Apr 22 2020	827649	253
Apr 21 2020	801041	244
Apr 20 2020	774873	236
Apr 19 2020	745413	227
Apr 18 2020	720682	220
Apr 17 2020	690783	211
Apr 16 2020	661072	202
Apr 15 2020	631976	193
Apr 14 2020	604764	185
Apr 13 2020	578682	177
Apr 12 2020	554082	169
Apr 11 2020	525540	160
Apr 10 2020	492805	150
Apr 9 2020	458623	140
Apr 8 2020	426950	130
Apr 7 2020	395250	121
Apr 6 2020	373179	114
Apr 5 2020	330585	101
Apr 4 2020	304874	93
Apr 3 2020	274210	84
Apr 2 2020	239125	73
Apr 1 2020	213035	65
Mar 31 2020	185764	57
Mar 30 2020	163049	50
Mar 29 2020	140985	43
Mar 28 2020	122872	38
Mar 27 2020	103563	32

Mar 26 2020	85407	26
Mar 25 2020	68450	21
Mar 24 2020	54519	17
Mar 23 2020	44326	14
Mar 22 2020	33534	10
Mar 21 2020	24697	8
Mar 20 2020	18862	6
Mar 19 2020	15294	5
Mar 18 2020	10535	3
Mar 17 2020	7112	2
Mar 16 2020	4317	1
Mar 15 2020	3545	1
Mar 14 2020	2339	1
Mar 13 2020	1968	1
Mar 12 2020	1669	1
Mar 11 2020	1239	0
Mar 10 2020	954	0
Mar 9 2020	651	0
Mar 8 2020	432	0
Mar 7 2020	279	0
Mar 6 2020	216	0
Mar 5 2020	165	0
Mar 4 2020	103	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 Sources, References & Notes: 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.

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.

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). Totals per 100,000 people in the last 7 days are 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. 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.