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

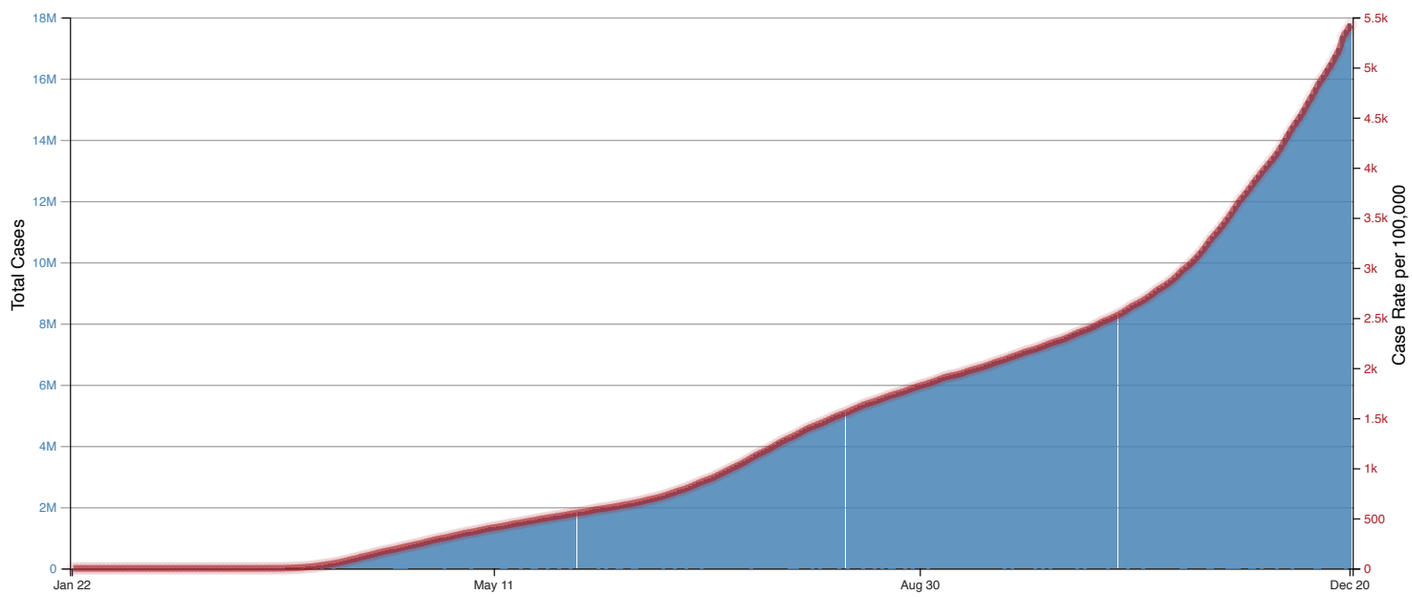
Reported to the CDC by State or Territory

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



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

CDC | Updated: Dec 21 2020 5:01PM

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Date	Total Cases	Rate per 100,000
Dec 20 2020	17790376	5428
Dec 19 2020	17592760	5367
Dec 18 2020	17391270	5306
Dec 17 2020	16987911	5183
Dec 16 2020	16756958	5112
Dec 15 2020	16519668	5040
Dec 14 2020	16317892	4978
Dec 13 2020	16113144	4916
Dec 12 2020	15932112	4861
Dec 11 2020	15718807	4796
Dec 10 2020	15474796	4721
Dec 9 2020	15271571	4659
Dec 8 2020	15040175	4589

Dec 7 2020	14823129	4522
Dec 6 2020	14636914	4466
Dec 5 2020	14462527	4412
Dec 4 2020	14255535	4349
Dec 3 2020	14041436	4284
Dec 2 2020	13822249	4217
Dec 1 2020	13626022	4157
Nov 30 2020	13447627	4103
Nov 29 2020	13295605	4056
Nov 28 2020	13142997	4010
Nov 27 2020	12999664	3966
Nov 26 2020	12827266	3913
Nov 25 2020	12680353	3869
Nov 24 2020	12498734	3813
Nov 23 2020	12333452	3763
Nov 22 2020	12175921	3715
Nov 21 2020	12028081	3670
Nov 20 2020	11843490	3613
Nov 19 2020	11650817	3555
Nov 18 2020	11465722	3498
Nov 17 2020	11300635	3448
Nov 16 2020	11136253	3398
Nov 15 2020	10984398	3351
Nov 14 2020	10846373	3309
Nov 13 2020	10689535	3261
Nov 12 2020	10508205	3206
Nov 11 2020	10349975	3158
Nov 10 2020	10205975	3114
Nov 9 2020	10069186	3072
Nov 8 2020	9945731	3034
Nov 7 2020	9840437	3002
Nov 6 2020	9746273	2974
Nov 5 2020	9612419	2933
Nov 4 2020	9493937	2897
Nov 3 2020	9386490	2864
Nov 2 2020	9297682	2837
Nov 1 2020	9211074	2810
Oct 31 2020	9141332	2789
Oct 30 2020	9052330	2762
Oct 29 2020	8952153	2731
Oct 28 2020	8861629	2704
Oct 27 2020	8779014	2678
Oct 26 2020	8706283	2656
Oct 25 2020	8642306	2637
Oct 24 2020	8579063	2617
Oct 23 2020	8495105	2592
Oct 22 2020	8411559	2566
Oct 21 2020	8336927	2544
Oct 20 2020	8272982	2524
Oct 19 2020	8212184	2505
Oct 18 2020	8151741	2487
Oct 17 2020	8104622	2473
Oct 16 2020	8051012	2456
Oct 15 2020	7980546	2435
Oct 14 2020	7916836	2415
Oct 13 2020	7856598	2397
Oct 12 2020	7808807	2382
Oct 11 2020	7761914	2368
Oct 10 2020	7715965	2354
Oct 9 2020	7662305	2338
Oct 8 2020	7603628	2320
Oct 7 2020	7548244	2303
Oct 6 2020	7494896	2287
Oct 5 2020	7454844	2274
Oct 4 2020	7414935	2262
Oct 3 2020	7378216	2251
Oct 2 2020	7328726	2236
Oct 1 2020	7278305	2221
Sep 30 2020	7231001	2206
Sep 29 2020	7185486	2192

Sep 28 2020	7146345	2180
Sep 27 2020	7112194	2170
Sep 26 2020	7075706	2159
Sep 25 2020	7025784	2144
Sep 24 2020	6979110	2129
Sep 23 2020	6936361	2116
Sep 22 2020	6894745	2104
Sep 21 2020	6844885	2088
Sep 20 2020	6805331	2076
Sep 19 2020	6767916	2065
Sep 18 2020	6725373	2052
Sep 17 2020	6676119	2037
Sep 16 2020	6631891	2023
Sep 15 2020	6589728	2010
Sep 14 2020	6554934	2000
Sep 13 2020	6520440	1989
Sep 12 2020	6484963	1979
Sep 11 2020	6444440	1966
Sep 10 2020	6397888	1952
Sep 9 2020	6359970	1940
Sep 8 2020	6326674	1930
Sep 7 2020	6303153	1923
Sep 6 2020	6276835	1915
Sep 5 2020	6242500	1905
Sep 4 2020	6197032	1891
Sep 3 2020	6147346	1876
Sep 2 2020	6102272	1862
Sep 1 2020	6062094	1850
Aug 31 2020	6018299	1836
Aug 30 2020	5985833	1826
Aug 29 2020	5947309	1814
Aug 28 2020	5903780	1801
Aug 27 2020	5858612	1787
Aug 26 2020	5811376	1773
Aug 25 2020	5764474	1759
Aug 24 2020	5726827	1747
Aug 23 2020	5693450	1737
Aug 22 2020	5654746	1725
Aug 21 2020	5609296	1711
Aug 20 2020	5561930	1697
Aug 19 2020	5516774	1683
Aug 18 2020	5469978	1669
Aug 17 2020	5430042	1657
Aug 16 2020	5391071	1645
Aug 15 2020	5349010	1632
Aug 14 2020	5294185	1615
Aug 13 2020	5237415	1598
Aug 12 2020	5184191	1582
Aug 11 2020	5127363	1564
Aug 10 2020	5071468	1547
Aug 9 2020	5030831	1535
Aug 8 2020	4981966	1520
Aug 7 2020	4927412	1503
Aug 6 2020	4865184	1484
Aug 5 2020	4809033	1467
Aug 4 2020	4755179	1451
Aug 3 2020	4704857	1435
Aug 2 2020	4654844	1420
Aug 1 2020	4607086	1406
Jul 31 2020	4548077	1388
Jul 30 2020	4479197	1367
Jul 29 2020	4410867	1346
Jul 28 2020	4344553	1326
Jul 27 2020	4284379	1307
Jul 26 2020	4229664	1290
Jul 25 2020	4167902	1272
Jul 24 2020	4103271	1252
Jul 23 2020	4028190	1229
Jul 22 2020	3955664	1207
Jul 21 2020	3885249	1185

Jul 20 2020	3821860	1166
Jul 19 2020	3763736	1148
Jul 18 2020	3700609	1129
Jul 17 2020	3632961	1108
Jul 16 2020	3557899	1086
Jul 15 2020	3485584	1063
Jul 14 2020	3417928	1043
Jul 13 2020	3356735	1024
Jul 12 2020	3297712	1006
Jul 11 2020	3237194	988
Jul 10 2020	3174279	968
Jul 9 2020	3107815	948
Jul 8 2020	3048542	930
Jul 7 2020	2983669	910
Jul 6 2020	2933296	895
Jul 5 2020	2886822	881
Jul 4 2020	2842554	867
Jul 3 2020	2790414	851
Jul 2 2020	2732666	834
Jul 1 2020	2679843	818
Jun 30 2020	2625392	801
Jun 29 2020	2581642	788
Jun 28 2020	2545741	777
Jun 27 2020	2504729	764
Jun 26 2020	2460043	751
Jun 25 2020	2415259	737
Jun 24 2020	2374627	725
Jun 23 2020	2336804	713
Jun 22 2020	2302363	702
Jun 21 2020	2275660	694
Jun 20 2020	2248056	686
Jun 19 2020	2215635	676
Jun 18 2020	2183260	666
Jun 17 2020	2155303	658
Jun 16 2020	2132313	651
Jun 15 2020	2103688	642
Jun 14 2020	2084998	636
Jun 13 2020	2063068	629
Jun 12 2020	2037585	622
Jun 11 2020	2015107	615
Jun 10 2020	1993247	608
Jun 9 2020	1972685	602
Jun 8 2020	1955256	597
Jun 7 2020	1937595	591
Jun 6 2020	1919751	586
Jun 5 2020	1890650	577
Jun 4 2020	1861589	568
Jun 3 2020	1841041	562
Jun 2 2020	1826334	557
Jun 1 2020	1801354	550
May 31 2020	1786321	545
May 30 2020	1760124	537
May 29 2020	1736426	530
May 28 2020	1718161	524
May 27 2020	1696800	518
May 26 2020	1677063	512
May 25 2020	1660709	507
May 24 2020	1635742	499
May 23 2020	1620377	494
May 22 2020	1593833	486
May 21 2020	1569553	479
May 20 2020	1549105	473
May 19 2020	1526411	466
May 18 2020	1502907	459
May 17 2020	1478202	451
May 16 2020	1464791	447
May 15 2020	1432729	437
May 14 2020	1409960	430
May 13 2020	1382965	422

May 12 2020	1362146	416
May 11 2020	1340645	409
May 10 2020	1323096	404
May 9 2020	1298817	396
May 8 2020	1271833	388
May 7 2020	1246517	380
May 6 2020	1215418	371
May 5 2020	1192452	364
May 4 2020	1169964	357
May 3 2020	1150646	351
May 2 2020	1120818	342
May 1 2020	1091246	333
Apr 30 2020	1061637	324
Apr 29 2020	1030088	314
Apr 28 2020	1004437	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
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Feb 21 2020	15	0
Feb 20 2020	13	0
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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

View and Download COVID-19 Case Surveillance Public Use Data

Data Sources, References & Notes: The case classifications for COVID-19, a nationally notifiable disease, are described in an updated interim COVID-19 position statement and case definition issued by the Council of State and Territorial Epidemiologists on August 5, 2020 (https://wwwn.cdc.gov/nndss/conditions/coronavirus-disease-2019-covid-19/case-definition/2020/08/05/) 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 (https://www.cdc.gov/coronavirus/2019-ncov/covid-data/faq-surveillance.html).

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 (https://www2.census.gov/programs-surveys/popest/tables/2010-2019/national/totals/na-est2019-01.xlsx). 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 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.