Cases in US 27,600,391 | Cases in US Last 30 Days | Total Vaccines Administered 56.3M | Deaths in US 486,466 | 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

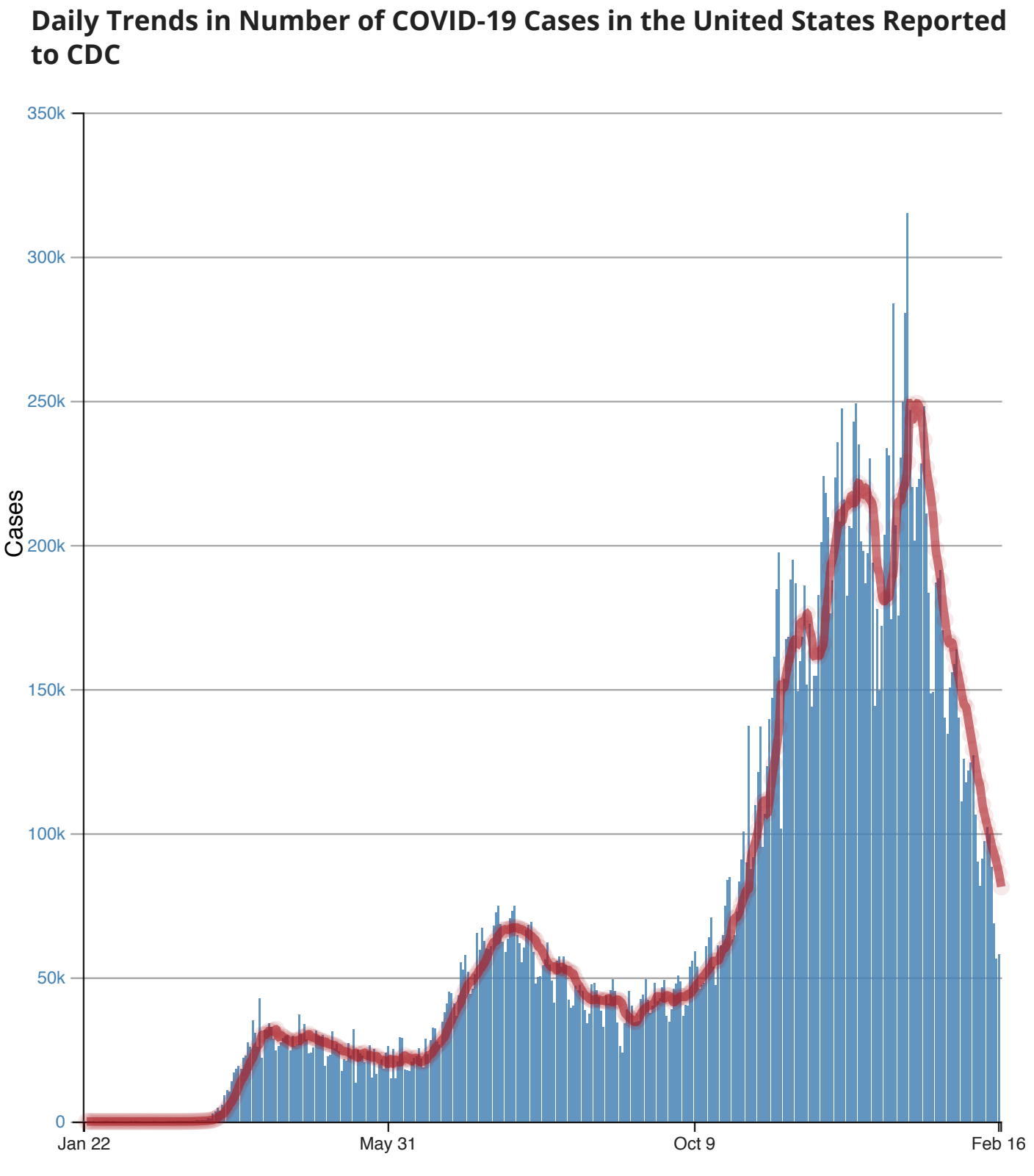
View: ● Cases ○ Deaths

Metric: ● Daily trends ○ Total and rate

Show: ☑ 7-Day moving average

Blue bars show daily cases. The red line is the sum of cases over the last 7 days, divided by 7. Averages are used to reduce reporting differences.

Daily Trends in Number of COVID-19 Cases in the United States Reported to CDC



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Data Table for Case Daily Trends - United States

CDC | Updated: Feb 17 2021 1:35PM

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Date	New Cases	7-Day Moving Avg
Feb 16 2021	57970	81406
Feb 15 2021	56384	86129
Feb 14 2021	68569	89746
Feb 13 2021	88193	92812
Feb 12 2021	99413	95399
Feb 11 2021	102004	99337
Feb 10 2021	97309	102530
Feb 9 2021	91034	106021
Feb 8 2021	81706	109796
Feb 7 2021	90031	116099
Feb 6 2021	106300	119100
Feb 5 2021	126976	123905
Feb 4 2021	124358	129150
Feb 3 2021	121742	134029
Feb 2 2021	117464	138900
Feb 1 2021	125825	143612
Jan 31 2021	111038	144820
Jan 30 2021	139932	148957
Jan 29 2021	163691	153316
Jan 28 2021	158513	157265
Jan 27 2021	155839	161534
Jan 26 2021	150448	165986
Jan 25 2021	134279	165767
Jan 24 2021	140000	167798
Jan 23 2021	170442	173968
Jan 22 2021	191340	179721
Jan 21 2021	188392	187803
Jan 20 2021	187007	193481
Jan 19 2021	148915	198612
Jan 18 2021	148491	208778
Jan 17 2021	183195	216337
Jan 16 2021	210709	221592
Jan 15 2021	247917	226749
Jan 14 2021	228133	236329
Jan 13 2021	222927	243799
Jan 12 2021	220079	247613
Jan 11 2021	201402	249047
Jan 10 2021	219979	245333
Jan 9 2021	246811	243458
Jan 8 2021	314972	248719
Jan 7 2021	280423	228585
Jan 6 2021	249630	221537
Jan 5 2021	230117	219217
Jan 4 2021	175402	215410
Jan 3 2021	206852	214901
Jan 2 2021	283640	206685
Jan 1 2021	174037	191538
Dec 31 2020	231082	187246
Dec 30 2020	233392	181905
Dec 29 2020	203469	181407
Dec 28 2020	171838	180500
Dec 27 2020	149337	182599
Dec 26 2020	177613	189513
Dec 25 2020	143993	192865
Dec 24 2020	193698	205849
Dec 23 2020	229905	213741
Dec 22 2020	197120	215575
Dec 21 2020	186530	216815
Dec 20 2020	197735	219685
Dec 19 2020	201076	217489
Dec 18 2020	234884	219569
Dec 17 2020	248940	221347
Dec 16 2020	242743	215513
Dec 15 2020	205799	214495
Dec 14 2020	206622	217014
Dec 13 2020	182363	214313
Dec 12 2020	215637	213428
Dec 11 2020	247325	212544
Dec 10 2020	208107	208347
Dec 9 2020	235614	210607
Dec 8 2020	223433	205653
Dec 7 2020	187713	199820
Dec 6 2020	176172	195073
Dec 5 2020	209450	191964
Dec 4 2020	217945	182598
Dec 3 2020	223924	176119
Dec 2 2020	200937	165752
Dec 1 2020	182603	163603
Nov 30 2020	154483	161534
Nov 29 2020	154406	162272
Nov 28 2020	143888	161539
Nov 27 2020	172595	167628
Nov 26 2020	151358	170814
Nov 25 2020	185890	176035
Nov 24 2020	168118	173490
Nov 23 2020	159654	173384
Nov 22 2020	149273	172497
Nov 21 2020	186511	165665
Nov 20 2020	194896	167193
Nov 19 2020	187903	165716
Nov 18 2020	168080	161912
Nov 17 2020	167376	158877
Nov 16 2020	153442	154886
Nov 15 2020	101453	150547
Nov 14 2020	197205	151293
Nov 13 2020	184557	136720
Nov 12 2020	161277	129906
Nov 11 2020	146834	124170
Nov 10 2020	139439	118857
Nov 9 2020	123068	112029
Nov 8 2020	106674	106965
Nov 7 2020	95196	111316
Nov 6 2020	136857	110548
Nov 5 2020	121126	105372
Nov 4 2020	109645	101028
Nov 3 2020	91642	97266
Nov 2 2020	87621	94584
Nov 1 2020	137127	91303
Oct 31 2020	89820	80717
Oct 30 2020	100623	79992
Oct 29 2020	90719	77585
Oct 28 2020	83313	75317
Oct 27 2020	72865	72638
Oct 26 2020	64658	70958
Oct 25 2020	63027	70438
Oct 24 2020	84743	68169
Oct 23 2020	83774	63720
Oct 22 2020	74844	61843
Oct 21 2020	64555	60259
Oct 20 2020	61111	59718
Oct 19 2020	61014	57850
Oct 18 2020	47144	55874
Oct 17 2020	53602	55702
Oct 16 2020	70636	55702
Oct 15 2020	63754	54024
Oct 14 2020	60769	52865
Oct 13 2020	48031	51853
Oct 12 2020	47182	50732
Oct 11 2020	45945	49762
Oct 10 2020	53598	48435
Oct 9 2020	58894	47709
Oct 8 2020	55638	46504
Oct 7 2020	53689	45391
Oct 6 2020	40183	44300
Oct 5 2020	40389	44096
Oct 4 2020	36656	43258
Oct 3 2020	48520	43248
Oct 2 2020	50454	43334
Oct 1 2020	47852	42762
Sep 30 2020	46048	42033
Sep 29 2020	38758	41405
Sep 28 2020	34521	42747
Sep 27 2020	36588	43548
Sep 26 2020	49121	43686
Sep 25 2020	46451	42701
Sep 24 2020	42746	43120
Sep 23 2020	41654	43304
Sep 22 2020	48149	43426
Sep 21 2020	40131	41511
Sep 20 2020	37552	40728
Sep 19 2020	42224	40253
Sep 18 2020	49385	39966
Sep 17 2020	44038	39381
Sep 16 2020	42507	38627
Sep 15 2020	34743	37422
Sep 14 2020	34647	35847
Sep 13 2020	34229	34633
Sep 12 2020	40216	34654
Sep 11 2020	45293	35368
Sep 10 2020	38754	35936
Sep 9 2020	34072	36900
Sep 8 2020	23724	37891
Sep 7 2020	26144	40761
Sep 6 2020	34378	41687
Sep 5 2020	45217	42265
Sep 4 2020	49267	41971
Sep 3 2020	45498	41417
Sep 2 2020	41014	41767
Sep 1 2020	43810	42689
Aug 31 2020	32631	41774
Aug 30 2020	38419	41954
Aug 29 2020	43162	41985
Aug 28 2020	45389	42289
Aug 27 2020	47949	42572
Aug 26 2020	47468	42205
Aug 25 2020	37400	42147
Aug 24 2020	33895	42529
Aug 23 2020	38632	43310
Aug 22 2020	45295	43828
Aug 21 2020	47371	45089
Aug 20 2020	45380	46479
Aug 19 2020	47057	47642
Aug 18 2020	40076	49075
Aug 17 2020	39365	51308
Aug 16 2020	42254	51545
Aug 15 2020	54121	52469
Aug 14 2020	57105	52511
Aug 13 2020	53517	53223
Aug 12 2020	57093	53613
Aug 11 2020	55701	53194
Aug 10 2020	41026	52438
Aug 9 2020	48722	53745
Aug 8 2020	54418	53604
Aug 7 2020	62088	54210
Aug 6 2020	56244	55214
Aug 5 2020	54164	56915
Aug 4 2020	50410	58657
Aug 3 2020	50170	60066
Aug 2 2020	47735	60781
Aug 1 2020	58665	62793
Jul 31 2020	69112	63622
Jul 30 2020	68154	64421
Jul 29 2020	66354	65103
Jul 28 2020	60276	65692
Jul 27 2020	55175	66125
Jul 26 2020	61817	66629
Jul 25 2020	64466	66688
Jul 24 2020	74711	67260
Jul 23 2020	72922	67256
Jul 22 2020	70482	67207
Jul 21 2020	63308	66829
Jul 20 2020	58697	66483
Jul 19 2020	62232	66635
Jul 18 2020	68473	66332
Jul 17 2020	74679	65490
Jul 16 2020	72584	64397
Jul 15 2020	67836	62515
Jul 14 2020	60881	62156
Jul 13 2020	59765	60744
Jul 12 2020	60108	58764
Jul 11 2020	62583	56510
Jul 10 2020	67026	54964
Jul 9 2020	59409	53643
Jul 8 2020	65320	52675
Jul 7 2020	51000	51232
Jul 6 2020	45906	50184
Jul 5 2020	44326	48855
Jul 4 2020	51762	48377
Jul 3 2020	57784	47346
Jul 2 2020	52627	45533
Jul 1 2020	55224	43869
Jun 30 2020	43664	41389
Jun 29 2020	36602	40086
Jun 28 2020	40978	38663
Jun 27 2020	44544	36769
Jun 26 2020	45095	35003
Jun 25 2020	40982	33203
Jun 24 2020	37863	31357
Jun 23 2020	34543	29296
Jun 22 2020	26640	28452
Jun 21 2020	27718	27318
Jun 20 2020	32186	26460
Jun 19 2020	32494	25501
Jun 18 2020	28057	24089
Jun 17 2020	23438	23234
Jun 16 2020	28633	22847
Jun 15 2020	18704	21259
Jun 14 2020	21711	21104
Jun 13 2020	25476	20577
Jun 12 2020	22604	21084
Jun 11 2020	22074	22020
Jun 10 2020	20733	21825
Jun 9 2020	17514	20994
Jun 8 2020	17617	22061
Jun 7 2020	18023	21691
Jun 6 2020	29028	22830
Jun 5 2020	29154	22083
Jun 4 2020	20707	20539
Jun 3 2020	14917	20657
Jun 2 2020	24986	21345
Jun 1 2020	15025	20111
May 31 2020	25996	21568
May 30 2020	23802	20035
May 29 2020	18343	20420
May 28 2020	21536	21273
May 27 2020	19730	21131
May 26 2020	16351	21574
May 25 2020	25222	22604
May 24 2020	15266	22534
May 23 2020	26495	22270
May 22 2020	24315	23053
May 21 2020	20539	22846
May 20 2020	22830	23783
May 19 2020	23565	23511
May 18 2020	24728	23218
May 17 2020	13422	22195
May 16 2020	31972	23749
May 15 2020	22871	23030
May 14 2020	27097	23374
May 13 2020	20927	23951
May 12 2020	21512	24258
May 11 2020	17570	24400
May 10 2020	24298	24646
May 9 2020	26936	25434
May 8 2020	25281	25798
May 7 2020	31134	26423
May 6 2020	23079	26474
May 5 2020	22508	26850
May 4 2020	19287	27024
May 3 2020	29813	27653
May 2 2020	29485	27438
May 1 2020	29659	28051
Apr 30 2020	31493	28113
Apr 29 2020	25708	28926
Apr 28 2020	23728	29054
Apr 27 2020	23685	29399
Apr 26 2020	28312	30241
Apr 25 2020	33772	29720
Apr 24 2020	30097	29163
Apr 23 2020	37182	29109
Apr 22 2020	26603	27937
Apr 21 2020	26144	28048
Apr 20 2020	29579	28036
Apr 19 2020	24666	27326
Apr 18 2020	29875	27882
Apr 17 2020	29718	28287
Apr 16 2020	28979	28906
Apr 15 2020	27377	29294
Apr 14 2020	26063	29928
Apr 13 2020	24610	29351
Apr 12 2020	28553	31923
Apr 11 2020	32709	31525
Apr 10 2020	34052	31222
Apr 9 2020	31698	31380
Apr 8 2020	31816	30563
Apr 7 2020	22025	29920
Apr 6 2020	42613	30027
Apr 5 2020	25765	27092
Apr 4 2020	30586	26004
Apr 3 2020	35160	24392
Apr 2 2020	25979	21969
Apr 1 2020	27315	20688
Mar 31 2020	22771	18769
Mar 30 2020	22074	16977
Mar 29 2020	18146	15357
Mar 28 2020	19301	14039
Mar 27 2020	18203	12112
Mar 26 2020	17008	10021
Mar 25 2020	13881	8275
Mar 24 2020	10232	6785
Mar 23 2020	10732	5723
Mar 22 2020	8919	4303
Mar 21 2020	5809	3199
Mar 20 2020	3571	2424
Mar 19 2020	4786	1957
Mar 18 2020	3450	1335
Mar 17 2020	2800	883
Mar 16 2020	786	527
Mar 15 2020	1195	446
Mar 14 2020	384	296
Mar 13 2020	301	250
Mar 12 2020	431	215
Mar 11 2020	287	163
Mar 10 2020	306	125
Mar 9 2020	220	85
Mar 8 2020	149	57
Mar 7 2020	62	36
Mar 6 2020	54	29
Mar 5 2020	63	21
Mar 4 2020	23	12
Mar 3 2020	24	9
Mar 2 2020	25	6
Mar 1 2020	6	2
Feb 29 2020	10	1
Feb 28 2020	0	0
Feb 27 2020	1	0
Feb 26 2020	0	0
Feb 25 2020	0	0
Feb 24 2020	0	0
Feb 23 2020	0	0
Feb 22 2020	0	0
Feb 21 2020	2	0
Feb 20 2020	0	0
Feb 19 2020	0	0
Feb 18 2020	0	0
Feb 17 2020	0	0
Feb 16 2020	0	0
Feb 15 2020	0	0
Feb 14 2020	0	0
Feb 13 2020	1	0
Feb 12 2020	0	0
Feb 11 2020	1	0
Feb 10 2020	0	0
Feb 9 2020	0	0
Feb 8 2020	0	0
Feb 7 2020	0	0
Feb 6 2020	0	0
Feb 5 2020	0	0
Feb 4 2020	0	0
Feb 3 2020	3	0
Feb 2 2020	0	0
Feb 1 2020	1	0
Jan 31 2020	2	0
Jan 30 2020	0	0
Jan 29 2020	0	0
Jan 28 2020	0	0
Jan 27 2020	0	0
Jan 26 2020	3	0
Jan 25 2020	0	0
Jan 24 2020	1	0
Jan 23 2020	0	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.