COVID Data Tracker

Cases in US 26,523,297 | Cases in US Last 30 Days | Total Vaccines Administered 36.8M | Deaths in US 454,209 | Deaths in US Last 30 Days

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

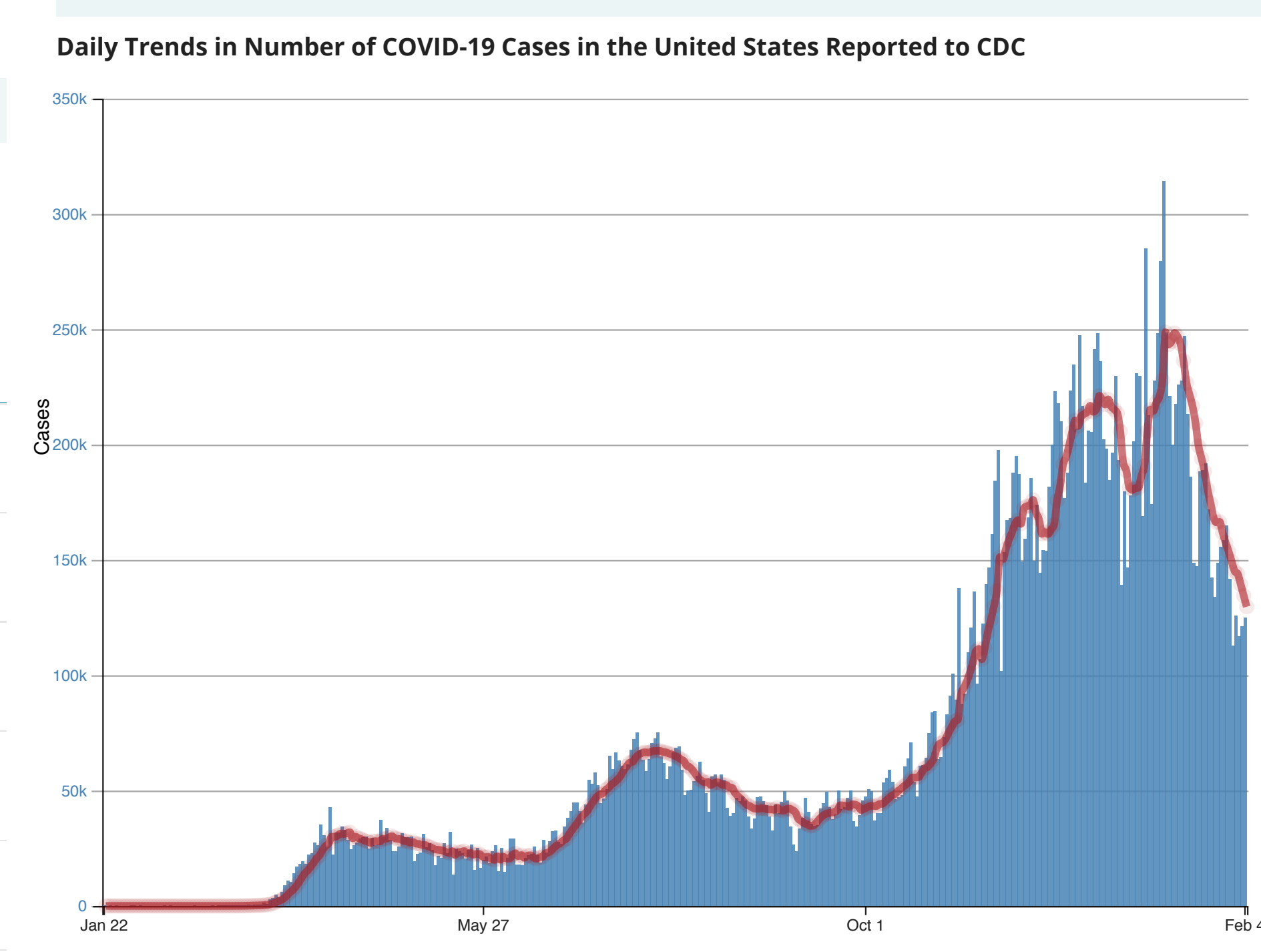
View: ● Cases ○ Deaths

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



Download Chart

Data Table for Case Daily Trends - United States

CDC | Updated: Feb 5 2021 4:30PM

Download Data

Date	New Cases	7-Day Moving Avg
Feb 4 2021	124960	129718
Feb 3 2021	121212	134523
Feb 2 2021	116915	139422
Feb 1 2021	125735	143968
Jan 31 2021	112772	145136
Jan 30 2021	141559	149348
Jan 29 2021	164876	153675
Jan 28 2021	158598	157521
Jan 27 2021	155504	161832
Jan 26 2021	148733	166496
Jan 25 2021	133913	166292
Jan 24 2021	142259	168378
Jan 23 2021	171844	174620
Jan 22 2021	191799	180520
Jan 21 2021	188772	188416
Jan 20 2021	188156	193984
Jan 19 2021	147304	199364
Jan 18 2021	148518	209376
Jan 17 2021	185949	216701
Jan 16 2021	213145	221692
Jan 15 2021	247071	226754
Jan 14 2021	227746	236329
Jan 13 2021	225815	243708
Jan 12 2021	217393	246895
Jan 11 2021	199793	248367
Jan 10 2021	220887	244702
Jan 9 2021	248578	243503
Jan 8 2021	314093	248706
Jan 7 2021	279401	227970
Jan 6 2021	248121	220860
Jan 5 2021	227698	218412
Jan 4 2021	174136	214659
Jan 3 2021	212496	215185
Jan 2 2021	285002	205770
Jan 1 2021	168939	190728
Dec 31 2020	229634	186472
Dec 30 2020	230982	181279
Dec 29 2020	201428	181102
Dec 28 2020	177814	180400
Dec 27 2020	146593	181374
Dec 26 2020	179707	188737
Dec 25 2020	139152	191928
Dec 24 2020	193277	205773
Dec 23 2020	229746	213604
Dec 22 2020	196516	215251
Dec 21 2020	184632	216523
Dec 20 2020	198129	219580
Dec 19 2020	202050	217459
Dec 18 2020	236063	219527
Dec 17 2020	248095	221141
Dec 16 2020	241272	215235
Dec 15 2020	205421	214268
Dec 14 2020	206033	216821
Dec 13 2020	183285	214198
Dec 12 2020	216520	213267
Dec 11 2020	247365	212342
Dec 10 2020	206749	208135
Dec 9 2020	234504	210467
Dec 8 2020	223296	205508
Dec 7 2020	187672	199559
Dec 6 2020	176766	194712
Dec 5 2020	210045	191471
Dec 4 2020	217919	182078
Dec 3 2020	223070	175759
Dec 2 2020	199790	165231
Dec 1 2020	181653	163191
Nov 30 2020	153743	161267
Nov 29 2020	154080	162041
Nov 28 2020	144294	161360
Nov 27 2020	173683	167484
Nov 26 2020	149378	170536
Nov 25 2020	185509	176019
Nov 24 2020	168182	173502
Nov 23 2020	159162	173352
Nov 22 2020	149317	172503
Nov 21 2020	187162	165722
Nov 20 2020	195043	167216
Nov 19 2020	187759	165671
Nov 18 2020	167895	161846
Nov 17 2020	167127	158790
Nov 16 2020	153221	154835
Nov 15 2020	101847	150400
Nov 14 2020	197622	151134
Nov 13 2020	184231	136644
Nov 12 2020	160984	129775
Nov 11 2020	146501	124016
Nov 10 2020	139443	118775
Nov 9 2020	122178	111966
Nov 8 2020	106980	107006
Nov 7 2020	96195	111387
Nov 6 2020	136147	110414
Nov 5 2020	120672	105330
Nov 4 2020	109814	101084
Nov 3 2020	91779	97259
Nov 2 2020	87457	94587
Nov 1 2020	137645	91295
Oct 31 2020	89384	80706
Oct 30 2020	100564	79970
Oct 29 2020	90945	77582
Oct 28 2020	83040	75290
Oct 27 2020	73078	72603
Oct 26 2020	64409	70888
Oct 25 2020	63522	70356
Oct 24 2020	84237	68039
Oct 23 2020	83843	63686
Oct 22 2020	74905	61808
Oct 21 2020	64229	60235
Oct 20 2020	61073	59695
Oct 19 2020	60689	57826
Oct 18 2020	47299	55878
Oct 17 2020	53764	55697
Oct 16 2020	70699	55696
Oct 15 2020	63898	53997
Oct 14 2020	60445	52798
Oct 13 2020	47994	51800
Oct 12 2020	47051	50682
Oct 11 2020	46034	49675
Oct 10 2020	53756	48354
Oct 9 2020	58803	47755
Oct 8 2020	55503	46571
Oct 7 2020	53464	45414
Oct 6 2020	40163	44293
Oct 5 2020	40002	44163
Oct 4 2020	36787	43341
Oct 3 2020	49566	43307
Oct 2 2020	50516	43367
Oct 1 2020	47401	42829
Sep 30 2020	45617	42176
Sep 29 2020	39253	41616
Sep 28 2020	34249	43143
Sep 27 2020	36549	43913
Sep 26 2020	49988	44043
Sep 25 2020	46752	42984
Sep 24 2020	42826	43349
Sep 23 2020	41698	43558
Sep 22 2020	49940	43634
Sep 21 2020	39639	41478
Sep 20 2020	37459	40751
Sep 19 2020	42580	40473
Sep 18 2020	49305	40183
Sep 17 2020	44290	39798
Sep 16 2020	42229	38895
Sep 15 2020	34850	37628
Sep 14 2020	34548	36019
Sep 13 2020	35511	34848
Sep 12 2020	40550	34684
Sep 11 2020	46608	35393
Sep 10 2020	37969	35841
Sep 9 2020	33362	36862
Sep 8 2020	23590	37842
Sep 7 2020	26350	40734
Sep 6 2020	34363	41615
Sep 5 2020	45510	42213
Sep 4 2020	49745	41933
Sep 3 2020	45118	41286
Sep 2 2020	40219	41594
Sep 1 2020	43838	42557
Aug 31 2020	32517	41679
Aug 30 2020	38547	41809
Aug 29 2020	43552	41836
Aug 28 2020	45213	42111
Aug 27 2020	47278	42424
Aug 26 2020	46954	42126
Aug 25 2020	37692	42109
Aug 24 2020	33430	42437
Aug 23 2020	38736	43236
Aug 22 2020	45476	43754
Aug 21 2020	47406	45055
Aug 20 2020	45191	46399
Aug 19 2020	46838	47552
Aug 18 2020	39987	48987
Aug 17 2020	39019	51264
Aug 16 2020	42364	51502
Aug 15 2020	54584	52433
Aug 14 2020	56815	52432
Aug 13 2020	53260	53212
Aug 12 2020	56883	53631
Aug 11 2020	55925	53205
Aug 10 2020	40683	52409
Aug 9 2020	48885	53749
Aug 8 2020	54577	53592
Aug 7 2020	62273	54230
Aug 6 2020	56194	55182
Aug 5 2020	53900	56921
Aug 4 2020	50357	58700
Aug 3 2020	50060	60110
Aug 2 2020	47787	60781
Aug 1 2020	59045	62782
Jul 31 2020	68937	63585
Jul 30 2020	68366	64468
Jul 29 2020	66349	65069
Jul 28 2020	60229	65658
Jul 27 2020	54759	66117
Jul 26 2020	61791	66606
Jul 25 2020	64665	66800
Jul 24 2020	75122	67230
Jul 23 2020	72570	67228
Jul 22 2020	70471	67198
Jul 21 2020	63443	66803
Jul 20 2020	58185	66488
Jul 19 2020	63148	66617
Jul 18 2020	67672	66246
Jul 17 2020	75107	65572
Jul 16 2020	72363	64343
Jul 15 2020	67703	62480
Jul 14 2020	61244	62081
Jul 13 2020	59085	60536
Jul 12 2020	60552	58740
Jul 11 2020	62954	56417
Jul 10 2020	66500	54874
Jul 9 2020	59324	53628
Jul 8 2020	64914	52706
Jul 7 2020	50428	51217
Jul 6 2020	46510	50269
Jul 5 2020	44291	48759
Jul 4 2020	52153	48293
Jul 3 2020	57780	47230
Jul 2 2020	52872	45377
Jul 1 2020	54491	43655
Jun 30 2020	43788	41300
Jun 29 2020	35944	39924
Jun 28 2020	41028	38609
Jun 27 2020	44708	36693
Jun 26 2020	44808	34940
Jun 25 2020	40821	33168
Jun 24 2020	38004	31333
Jun 23 2020	34160	29192
Jun 22 2020	26735	28405
Jun 21 2020	27617	27259
Jun 20 2020	32438	26448
Jun 19 2020	32404	25457
Jun 18 2020	27978	24041
Jun 17 2020	23014	23171
Jun 16 2020	28655	22823
Jun 15 2020	18712	21222
Jun 14 2020	21938	21074
Jun 13 2020	25498	20490
Jun 12 2020	22497	21006
Jun 11 2020	21885	21946
Jun 10 2020	20578	21758
Jun 9 2020	17446	20921
Jun 8 2020	17676	22002
Jun 7 2020	17852	21626
Jun 6 2020	29110	22819
Jun 5 2020	29080	22047
Jun 4 2020	20564	20504
Jun 3 2020	14725	20621
Jun 2 2020	25011	21339
Jun 1 2020	15046	20105
May 31 2020	26198	21523
May 30 2020	23707	19976
May 29 2020	18279	20382
May 28 2020	21382	21243
May 27 2020	19754	21112
May 26 2020	16370	21536
May 25 2020	24971	22558
May 24 2020	15370	22522
May 23 2020	26549	22243
May 22 2020	24306	23031
May 21 2020	20466	22814
May 20 2020	22721	23749
May 19 2020	23523	23479
May 18 2020	24720	23192
May 17 2020	13418	22170
May 16 2020	32068	23722
May 15 2020	22782	22997
May 14 2020	27013	23361
May 13 2020	20832	23946
May 12 2020	21517	24252
May 11 2020	17564	24392
May 10 2020	24281	24643
May 9 2020	26994	25436
May 8 2020	25331	25805
May 7 2020	31107	26418
May 6 2020	22970	26481
May 5 2020	22498	26864
May 4 2020	19326	27041
May 3 2020	29829	27665
May 2 2020	29576	27461
May 1 2020	29623	28065
Apr 30 2020	31549	28118
Apr 29 2020	25651	28920
Apr 28 2020	23734	29056
Apr 27 2020	23698	29404
Apr 26 2020	28397	30227
Apr 25 2020	33804	29703
Apr 24 2020	29993	29146
Apr 23 2020	37163	29105
Apr 22 2020	26608	27953
Apr 21 2020	26168	28039
Apr 20 2020	29460	28027
Apr 19 2020	24731	27333
Apr 18 2020	29899	27877
Apr 17 2020	29711	28282
Apr 16 2020	29096	28921
Apr 15 2020	27212	29289
Apr 14 2020	26082	29930
Apr 13 2020	24600	29357
Apr 12 2020	28542	31928
Apr 11 2020	32735	31523
Apr 10 2020	34182	31227
Apr 9 2020	31673	31356
Apr 8 2020	31700	30559
Apr 7 2020	22071	29926
Apr 6 2020	42594	30018
Apr 5 2020	25711	27085
Apr 4 2020	30664	26000
Apr 3 2020	35085	24378
Apr 2 2020	26090	21959
Apr 1 2020	27271	20655
Mar 31 2020	22715	18749
Mar 30 2020	22064	16960
Mar 29 2020	18113	15350
Mar 28 2020	19309	14025
Mar 27 2020	18156	12100
Mar 26 2020	16957	10016
Mar 25 2020	13931	8273
Mar 24 2020	10193	6772
Mar 23 2020	10792	5715
Mar 22 2020	8837	4284
Mar 21 2020	5835	3194
Mar 20 2020	3568	2413
Mar 19 2020	4759	1946
Mar 18 2020	3423	1328
Mar 17 2020	2795	879
Mar 16 2020	772	523
Mar 15 2020	1206	444
Mar 14 2020	371	294
Mar 13 2020	299	250
Mar 12 2020	430	214
Mar 11 2020	285	162
Mar 10 2020	303	124
Mar 9 2020	219	84
Mar 8 2020	153	57
Mar 7 2020	63	36
Mar 6 2020	51	28
Mar 5 2020	62	21
Mar 4 2020	22	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 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). 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.