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

Metric: Cases / Deaths

Scale: Trends / Total and rate

Share: 7-Day moving average

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: Jan 5, 2021 - 1:00pm

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Date ▼	New Cases ⇕	7-Day Moving Avg ⇕
Jan 4 2021	173815	214223
Jan 3 2021	212137	214560
Jan 2 2021	284554	205208
Jan 1 2021	166637	196144
Dec 31 2020	225205	184977
Dec 30 2020	230501	189475
Dec 29 2020	256276	190791
Dec 28 2020	197997	189490
Dec 27 2020	145959	188784
Dec 26 2020	179104	186164
Dec 25 2020	132464	181782
Dec 24 2020	199068	206966
Dec 23 2020	227911	214171
Dec 22 2020	198840	214565
Dec 21 2020	183927	213909
Dec 20 2020	197616	210956
Dec 19 2020	201490	216837
Dec 18 2020	227911	220523
Dec 17 2020	247544	220523
Dec 16 2020	240616	214597
Dec 15 2020	204766	211427
Dec 14 2020	205295	210174
Dec 13 2020	182746	213534
Dec 12 2020	213965	212598
Dec 11 2020	227911	211427
Dec 10 2020	206566	207484
Dec 9 2020	233824	209768
Dec 8 2020	222606	204797
Dec 7 2020	186815	198824
Dec 6 2020	189475	196600
Dec 5 2020	229945	196732
Dec 4 2020	211796	181330
Dec 3 2020	222585	175010
Dec 2 2020	199025	164535
Dec 1 2020	145324	154127
Nov 30 2020	166563	153000
Nov 29 2020	153454	161396
Nov 28 2020	143634	160160
Nov 27 2020	172956	166890
Nov 26 2020	188815	166890
Nov 25 2020	184021	173403
Nov 24 2020	179468	172133
Nov 23 2020	159648	172133
Nov 22 2020	148858	171883
Nov 21 2020	160503	165203
Nov 20 2020	194066	166583
Nov 19 2020	197616	166583
Nov 18 2020	167202	161220
Nov 17 2020	164404	156156
Nov 16 2020	152215	154230
Nov 15 2020	136773	149781
Nov 14 2020	127319	151386
Nov 13 2020	136613	150551
Nov 12 2020	160358	129165
Nov 11 2020	144324	124468
Nov 10 2020	138773	116185
Nov 9 2020	121319	111386
Nov 8 2020	109487	106427
Nov 7 2020	97116	100884
Nov 6 2020	109884	100884
Nov 5 2020	120059	104815
Nov 4 2020	100566	100566
Nov 3 2020	91175	96798
Nov 2 2020	100566	96798
Nov 1 2020	113517	96951
Oct 31 2020	89002	80324
Oct 30 2020	100177	79603
Oct 29 2020	90524	77227
Oct 28 2020	73135	75196
Oct 27 2020	72151	72296
Oct 26 2020	63977	70585
Oct 25 2020	63243	70090
Oct 24 2020	83958	67777
Oct 23 2020	83545	65443
Oct 22 2020	74622	61573
Oct 21 2020	59546	59453
Oct 20 2020	60798	59463
Oct 19 2020	60443	57625
Oct 18 2020	47119	55509
Oct 17 2020	53610	55522
Oct 16 2020	59546	55522
Oct 15 2020	53710	53845
Oct 14 2020	65238	52656
Oct 13 2020	47791	51671
Oct 12 2020	46893	50566
Oct 11 2020	53610	48348
Oct 10 2020	52660	46548
Oct 9 2020	58677	47654
Oct 8 2020	55384	46419
Oct 7 2020	53348	45320
Oct 6 2020	40991	44201
Oct 5 2020	39909	44071
Oct 4 2020	47119	43455
Oct 3 2020	49494	43273
Oct 2 2020	50421	43277
Oct 1 2020	47304	42742
Sep 30 2020	45515	42691
Sep 29 2020	44599	42065
Sep 28 2020	34151	41843
Sep 27 2020	36488	43837
Sep 26 2020	49922	43970
Sep 25 2020	46674	42915
Sep 24 2020	47119	42915
Sep 23 2020	43155	43486
Sep 22 2020	49550	42673
Sep 21 2020	39934	41421
Sep 20 2020	37415	40698
Sep 19 2020	42565	40423
Sep 18 2020	49254	40133
Sep 17 2020	46674	39845
Sep 16 2020	42163	38845
Sep 15 2020	34794	37579
Sep 14 2020	34858	37068
Sep 13 2020	35477	34800
Sep 12 2020	46674	34800
Sep 11 2020	46052	35344
Sep 10 2020	37918	35791
Sep 9 2020	33206	36814
Sep 8 2020	23521	37797
Sep 7 2020	34858	38284
Sep 6 2020	36335	41019
Sep 5 2020	45468	42170
Sep 4 2020	49606	41893
Sep 3 2020	45074	41347
Sep 2 2020	40178	41556
Sep 1 2020	43795	42577
Aug 31 2020	46052	42577
Aug 30 2020	41218	41760
Aug 29 2020	43529	41794
Aug 28 2020	45160	42695
Aug 27 2020	47236	42383
Aug 26 2020	46052	42383
Aug 25 2020	37647	42070
Aug 24 2020	33377	42397
Aug 23 2020	38758	43197
Aug 22 2020	45450	43676
Aug 21 2020	46052	43676
Aug 20 2020	41218	45111
Aug 19 2020	43796	45111
Aug 18 2020	47236	48945
Aug 17 2020	38971	51224
Aug 16 2020	50625	51424
Aug 15 2020	54825	52434
Aug 14 2020	54825	52434
Aug 13 2020	53224	53175
Aug 12 2020	56828	53594
Aug 11 2020	54825	53169
Aug 10 2020	49637	52373
Aug 9 2020	54825	52373
Aug 8 2020	54554	53554
Aug 7 2020	62228	54190
Aug 6 2020	56553	55143
Aug 5 2020	53854	56680
Aug 4 2020	56553	58664
Aug 3 2020	60758	60220
Aug 2 2020	59718	62740
Aug 1 2020	59095	62543
Jul 31 2020	68880	62643
Jul 30 2020	64405	64429
Jul 29 2020	66314	65029
Jul 28 2020	68880	65029
Jul 27 2020	59715	66074
Jul 26 2020	61762	66561
Jul 25 2020	64405	66756
Jul 24 2020	75081	67181
Jul 23 2020	68880	67144
Jul 22 2020	73673	67144
Jul 21 2020	63389	66760
Jul 20 2020	58124	66646
Jul 19 2020	63127	66574
Jul 18 2020	57568	66202
Jul 17 2020	70552	65500
Jul 16 2020	70552	65500
Jul 15 2020	67016	64637
Jul 14 2020	61193	62037
Jul 13 2020	59023	60491
Jul 12 2020	60518	58698
Jul 11 2020	60518	57182
Jul 10 2020	59273	54837
Jul 9 2020	59273	53592
Jul 8 2020	64873	52671
Jul 7 2020	50373	51182
Jul 6 2020	50373	50660
Jul 5 2020	44268	48725
Jul 4 2020	52146	48260
Jul 3 2020	57748	47595
Jul 2 2020	52623	45343
Jul 1 2020	54492	44902
Jun 30 2020	46951	44697
Jun 29 2020	45951	45697
Jun 28 2020	41012	38583
Jun 27 2020	44686	36667
Jun 26 2020	44768	34915
Jun 25 2020	40632	33142
Jun 24 2020	39111	31711
Jun 23 2020	34441	29213
Jun 22 2020	26703	28382
Jun 21 2020	27604	27237
Jun 20 2020	32421	26426
Jun 19 2020	32421	26426
Jun 18 2020	27057	24921
Jun 17 2020	22990	23150
Jun 16 2020	28625	22804
Jun 15 2020	19690	21204
Jun 14 2020	19690	21037
Jun 13 2020	25493	20473
Jun 12 2020	25493	20473
Jun 11 2020	21860	21151
Jun 10 2020	20562	21743
Jun 9 2020	17429	20957
Jun 8 2020	17661	21986
Jun 7 2020	21860	22353
Jun 6 2020	29101	23003
Jun 5 2020	29661	22032
Jun 4 2020	20548	20689
Jun 3 2020	14707	20605
Jun 2 2020	19690	20605
Jun 1 2020	19033	20932
May 31 2020	26197	21511
May 30 2020	23698	19963
May 29 2020	18265	20370
May 28 2020	19737	21229
May 27 2020	19737	21099
May 26 2020	20154	21697
May 25 2020	24967	22543
May 24 2020	21565	22505
May 23 2020	20346	22226
May 22 2020	24280	23014
May 21 2020	25894	23734
May 20 2020	22694	23734
May 19 2020	23504	23466
May 18 2020	24705	23180
May 17 2020	13411	22158
May 16 2020	22694	22158
May 15 2020	21769	22095
May 14 2020	26995	23349
May 13 2020	20819	23935
May 12 2020	21501	24242
May 11 2020	17509	24383
May 10 2020	24279	24635
May 9 2020	24279	25141
May 8 2020	25316	25798
May 7 2020	31099	26411
May 6 2020	22966	26903
May 5 2020	22468	26859
May 4 2020	27628	27642
May 3 2020	29028	27642
May 2 2020	29572	27458
May 1 2020	29029	28063
Apr 30 2020	31549	28177
Apr 29 2020	32531	28177
Apr 28 2020	23733	29056
Apr 27 2020	23038	29404
Apr 26 2020	28397	30227
Apr 25 2020	33604	29703
Apr 24 2020	29170	29145
Apr 23 2020	37163	29105
Apr 22 2020	29170	28539
Apr 21 2020	26168	28039
Apr 20 2020	29460	28027
Apr 19 2020	24731	27333
Apr 18 2020	29899	27877
Apr 17 2020	29170	27877
Apr 16 2020	29050	28521
Apr 15 2020	27212	29289
Apr 14 2020	26002	29060
Apr 13 2020	24600	29357
Apr 12 2020	32731	29357
Apr 11 2020	32150	31529
Apr 10 2020	34182	31227
Apr 9 2020	31619	31356
Apr 8 2020	31700	30939
Apr 7 2020	23073	29926
Apr 6 2020	42594	30018
Apr 5 2020	36964	30018
Apr 4 2020	39664	29095
Apr 3 2020	35085	24378
Apr 2 2020	20090	21593
Apr 1 2020	27271	20935
Mar 31 2020	25964	19966
Mar 30 2020	22964	19966
Mar 29 2020	18113	15350
Mar 28 2020	10035	14025
Mar 27 2020	18156	12100
Mar 26 2020	15007	9273
Mar 25 2020	13001	8273
Mar 24 2020	10193	6772
Mar 23 2020	10750	5715
Mar 22 2020	8837	4264
Mar 21 2020	7452	3156
Mar 20 2020	3568	2413
Mar 19 2020	3423	1826
Mar 18 2020	3423	1326
Mar 17 2020	2795	879
Mar 16 2020	1773	523
Mar 15 2020	1226	444
Mar 14 2020	1135	292
Mar 13 2020	299	292
Mar 12 2020	430	214
Mar 11 2020	285	162
Mar 10 2020	303	124
Mar 9 2020	211	91
Mar 8 2020	159	61
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	14	7
Mar 1 2020	8	5
Feb 29 2020	10	5
Feb 28 2020	6	4
Feb 27 2020	1	3
Feb 26 2020	0	3
Feb 25 2020	6	3
Feb 24 2020	0	3
Feb 23 2020	0	3
Feb 22 2020	0	3
Feb 21 2020	0	3
Feb 20 2020	0	3
Feb 19 2020	0	3
Feb 18 2020	0	3
Feb 17 2020	0	3
Feb 16 2020	0	3
Feb 15 2020	0	3
Feb 14 2020	0	3
Feb 13 2020	0	3
Feb 12 2020	0	3
Feb 11 2020	0	3
Feb 10 2020	0	3
Feb 9 2020	0	3
Feb 8 2020	0	3
Feb 7 2020	0	3
Feb 6 2020	0	3
Feb 5 2020	0	3
Feb 4 2020	0	3
Feb 3 2020	0	3
Feb 2 2020	0	3
Feb 1 2020	0	3
Jan 31 2020	2	3
Jan 30 2020	0	2
Jan 29 2020	0	2
Jan 28 2020	0	2
Jan 27 2020	0	2
Jan 26 2020	3	3
Jan 25 2020	0	2
Jan 24 2020	1	2
Jan 23 2020	0	2
Jan 22 2020	1	2

State and Territorial 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 (CSTE) in August 2020. Additional information about the COVID-19 case definition and Emergency Use Instruction (EUI) can be found at https://wwwn.cdc.gov/nndss/conditions/coronavirus-disease-2019-covid-19/case-definition/2020/. Data sources for certain jurisdictions also included COVID-19 cases and deaths. Counts for NYC and New York State do not include probable cases/deaths as reported by NYC and New York State on the data sources listed for NYC and New York State and are not available to CDC are denoted by N/A.

Trend 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 probable cases/deaths as noted above. Trend deaths are based on aggregate counts of COVID-19 deaths reported by state and territorial jurisdictions to CDC since February 1, 2020, with the exception of probable cases/deaths as noted above. Counts for certain jurisdictions also included COVID-19 cases and deaths. Counts for NYC and New York State do not include probable cases/deaths as reported by NYC and New York State on the data sources listed for NYC and New York State and are not available to CDC are denoted by N/A.

Data can be modified to view cases and deaths per 100k population in the last 7 days, total new cases and deaths in the last 7 days, and total cases and deaths since January 21, 2020, and to view cases/100k/28 people and deaths/cases/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 the population and multiplied by 100,000. The population source is: https://www2.census.gov/programs-surveys/popest/datasets/2010-2019/national/totals/nst-est2019-01.xlsx Rates 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.

*2019 population estimates are not 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 cases and death numbers are calculated through a confirmation process with each jurisdiction. COVID-19 case and death numbers reported on other websites may differ from CDC's numbers because of differences in the time of reporting and COVID Data Tracker updates. Historical data may differ by up to 24 hours. CDC's COVID-19 counts from previous dates may continually remain as more records are received and processed. Not all jurisdictions report every date; some counts are reported in batches and may increase COVID-19 case and death counts or create negative counts. Please see our methods page for more information regarding COVID-19 cases and deaths reported after the data reflect.

On 10 December, Texas reported 115,395 historical cases of probable cases with dates between 1 November and 9 December 2020. The total number of new cases in Texas on 10 December 2020 is 15,395 cases.