COVID Data Tracker

Cases in US 28,937,762 | **Cases in US** Last 30 Days | **Total Vaccines** Administered 93.7M | **Deaths** in US 524,695 | **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

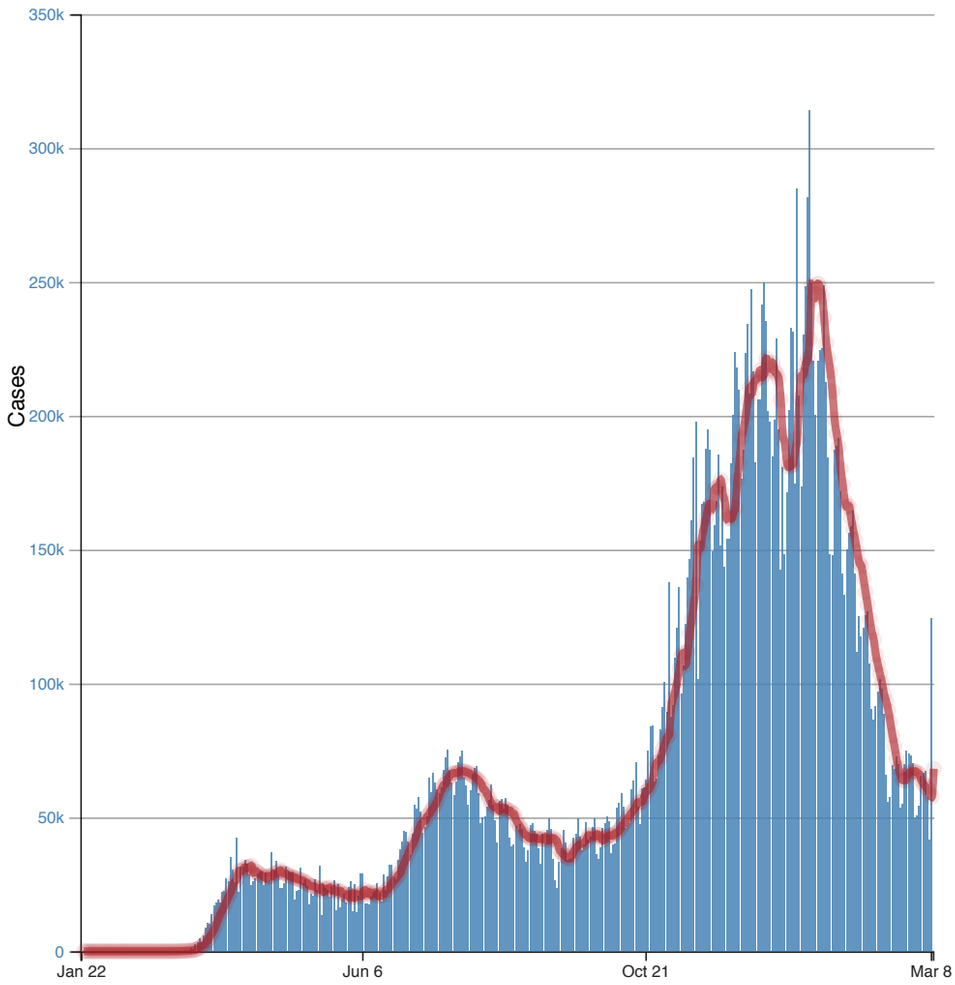
View: Cases / Deaths

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: Mar 9 2021 12:27PM

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Date	New Cases	7-Day Moving Avg
Mar 8 2021	124338	68180
Mar 7 2021	41675	57671
Mar 6 2021	57586	58871
Mar 5 2021	67484	60674
Mar 4 2021	66481	61492
Mar 3 2021	65424	62555
Mar 2 2021	54276	63938
Mar 1 2021	50771	66151
Feb 28 2021	50081	66751
Feb 27 2021	70202	67270
Feb 26 2021	73213	67215
Feb 25 2021	73921	67159
Feb 24 2021	75105	66305
Feb 23 2021	69765	65484
Feb 22 2021	54973	63755
Feb 21 2021	53716	63872
Feb 20 2021	69813	65611
Feb 19 2021	72821	68306
Feb 18 2021	67946	71891
Feb 17 2021	69358	76723
Feb 16 2021	57663	80653
Feb 15 2021	55793	85473
Feb 14 2021	65884	89852
Feb 13 2021	88682	93342
Feb 12 2021	97916	96024
Feb 11 2021	101771	100158
Feb 10 2021	96866	103553
Feb 9 2021	91403	106996
Feb 8 2021	86443	110751
Feb 7 2021	90318	116279
Feb 6 2021	107456	119346
Feb 5 2021	126849	124125
Feb 4 2021	125537	129501
Feb 3 2021	120968	134248
Feb 2 2021	117691	139277
Feb 1 2021	125135	143900
Jan 31 2021	111786	145047
Jan 30 2021	140909	149222
Jan 29 2021	164484	153623
Jan 28 2021	158763	157504
Jan 27 2021	156173	161803
Jan 26 2021	150054	166253
Jan 25 2021	133163	165930
Jan 24 2021	141012	168101
Jan 23 2021	171717	174291
Jan 22 2021	191648	180132
Jan 21 2021	188860	188289
Jan 20 2021	187323	193477
Jan 19 2021	147789	198796
Jan 18 2021	148361	209203
Jan 17 2021	184341	216616
Jan 16 2021	212608	221811

Jan 15 2021	248746	227143
Jan 14 2021	225174	236490
Jan 13 2021	224553	244571
Jan 12 2021	220644	247969
Jan 11 2021	200250	249360
Jan 10 2021	220702	245568
Jan 9 2021	249938	243670
Jan 8 2021	314172	248673
Jan 7 2021	281738	228728
Jan 6 2021	248341	221522
Jan 5 2021	230380	219335
Jan 4 2021	173711	215296
Jan 3 2021	207416	214972
Jan 2 2021	284956	206538
Jan 1 2021	174554	191653
Dec 31 2020	231300	187065
Dec 30 2020	233034	181884
Dec 29 2020	202105	181269
Dec 28 2020	171440	180756
Dec 27 2020	148380	182664
Dec 26 2020	180758	189730
Dec 25 2020	142440	192751
Dec 24 2020	195033	206031
Dec 23 2020	228729	213867
Dec 22 2020	198516	215680
Dec 21 2020	184794	216759
Dec 20 2020	197842	219782
Dec 19 2020	201903	217600
Dec 18 2020	235402	219680
Dec 17 2020	249887	221403
Dec 16 2020	241419	215453
Dec 15 2020	206067	214460
Dec 14 2020	205956	216966
Dec 13 2020	182570	214314
Dec 12 2020	216464	213451
Dec 11 2020	247463	212501
Dec 10 2020	208234	208300
Dec 9 2020	234472	210540
Dec 8 2020	223608	205650
Dec 7 2020	187389	199753
Dec 6 2020	176529	194974
Dec 5 2020	209814	191791
Dec 4 2020	218058	182337
Dec 3 2020	223914	175965
Dec 2 2020	200243	165619
Dec 1 2020	182329	163517
Nov 30 2020	153931	161507
Nov 29 2020	154253	162258
Nov 28 2020	143635	161543
Nov 27 2020	173453	167762
Nov 26 2020	151492	170830
Nov 25 2020	185526	176018
Nov 24 2020	168264	173499
Nov 23 2020	159185	173352
Nov 22 2020	149247	172501
Nov 21 2020	187169	165731
Nov 20 2020	194928	167233
Nov 19 2020	187813	165732
Nov 18 2020	167887	161914

Nov 17 2020	167239	158872
Nov 16 2020	153230	154937
Nov 15 2020	101853	150492
Nov 14 2020	197686	151214
Nov 13 2020	184422	136726
Nov 12 2020	161083	129829
Nov 11 2020	146591	124054
Nov 10 2020	139697	118798
Nov 9 2020	122115	111957
Nov 8 2020	106905	107006
Nov 7 2020	96272	111403
Nov 6 2020	136142	110426
Nov 5 2020	120661	105325
Nov 4 2020	109798	101092
Nov 3 2020	91809	97263
Nov 2 2020	87456	94586
Nov 1 2020	137688	91296
Oct 31 2020	89428	80696
Oct 30 2020	100435	79984
Oct 29 2020	91032	77614
Oct 28 2020	82994	75319
Oct 27 2020	73073	72647
Oct 26 2020	64428	70942
Oct 25 2020	63486	70408
Oct 24 2020	84443	68099
Oct 23 2020	83846	63734
Oct 22 2020	74968	61857
Oct 21 2020	64289	60269
Oct 20 2020	61135	59711
Oct 19 2020	60692	57827
Oct 18 2020	47323	55885
Oct 17 2020	53888	55701
Oct 16 2020	70705	55692
Oct 15 2020	63852	54029
Oct 14 2020	60384	52824
Oct 13 2020	47945	51849
Oct 12 2020	47098	50760
Oct 11 2020	46036	49743
Oct 10 2020	53824	48418
Oct 9 2020	59068	47680
Oct 8 2020	55414	46454
Oct 7 2020	53563	45361
Oct 6 2020	40317	44280
Oct 5 2020	39985	44079
Oct 4 2020	36756	43272
Oct 3 2020	48660	43227
Oct 2 2020	50487	43349
Oct 1 2020	47760	42779
Sep 30 2020	45995	42051
Sep 29 2020	38915	41434
Sep 28 2020	34335	42758
Sep 27 2020	36439	43536
Sep 26 2020	49516	43696
Sep 25 2020	46499	42709
Sep 24 2020	42658	43139
Sep 23 2020	41676	43316
Sep 22 2020	48183	43399
Sep 21 2020	39784	41513
Sep 20 2020	37559	40734

Sep 19 2020	42610	40258
Sep 18 2020	49506	39994
Sep 17 2020	43897	39395
Sep 16 2020	42260	38639
Sep 15 2020	34975	37387
Sep 14 2020	34336	35782
Sep 13 2020	34224	34644
Sep 12 2020	40760	34665
Sep 11 2020	45318	35370
Sep 10 2020	38605	35995
Sep 9 2020	33493	36962
Sep 8 2020	23739	37948
Sep 7 2020	26373	40810
Sep 6 2020	34370	41727
Sep 5 2020	45696	42300
Sep 4 2020	49691	42027
Sep 3 2020	45377	41362
Sep 2 2020	40392	41721
Sep 1 2020	43771	42665
Aug 31 2020	32796	41810
Aug 30 2020	38380	41904
Aug 29 2020	43782	41961
Aug 28 2020	45037	42219
Aug 27 2020	47894	42563
Aug 26 2020	46998	42184
Aug 25 2020	37786	42171
Aug 24 2020	33456	42498
Aug 23 2020	38779	43299
Aug 22 2020	45583	43806
Aug 21 2020	47447	45118
Aug 20 2020	45241	46494
Aug 19 2020	46909	47656
Aug 18 2020	40072	49067
Aug 17 2020	39068	51346
Aug 16 2020	42328	51589
Aug 15 2020	54765	52541
Aug 14 2020	57075	52514
Aug 13 2020	53379	53250
Aug 12 2020	56786	53683
Aug 11 2020	56021	53272
Aug 10 2020	40772	52468
Aug 9 2020	48992	53791
Aug 8 2020	54574	53621
Aug 7 2020	62227	54265
Aug 6 2020	56415	55234
Aug 5 2020	53908	56944
Aug 4 2020	50391	58722
Aug 3 2020	50035	60119
Aug 2 2020	47802	60793
Aug 1 2020	59081	62794
Jul 31 2020	69010	63618
Jul 30 2020	68384	64480
Jul 29 2020	66351	65100
Jul 28 2020	60171	65696
Jul 27 2020	54758	66174
Jul 26 2020	61803	66664
Jul 25 2020	64854	66853
Jul 24 2020	75040	67255
Jul 23 2020	72723	67277

Jul 22 2020	70523	67247
Jul 21 2020	63523	66845
Jul 20 2020	58185	66517
Jul 19 2020	63126	66644
Jul 18 2020	67671	66270
Jul 17 2020	75192	65593
Jul 16 2020	72515	64371
Jul 15 2020	67706	62512
Jul 14 2020	61226	62112
Jul 13 2020	59072	60563
Jul 12 2020	60511	58763
Jul 11 2020	62929	56446
Jul 10 2020	66639	54905
Jul 9 2020	59506	53597
Jul 8 2020	64901	52717
Jul 7 2020	50386	51246
Jul 6 2020	46474	50336
Jul 5 2020	44293	48832
Jul 4 2020	52136	48375
Jul 3 2020	57487	47313
Jul 2 2020	53344	45498
Jul 1 2020	54606	43712
Jun 30 2020	44014	41342
Jun 29 2020	35950	39935
Jun 28 2020	41089	38618
Jun 27 2020	44705	36693
Jun 26 2020	44783	34943
Jun 25 2020	40839	33173
Jun 24 2020	38018	31336
Jun 23 2020	34161	29196
Jun 22 2020	26736	28404
Jun 21 2020	27613	27262
Jun 20 2020	32456	26441
Jun 19 2020	32394	25454
Jun 18 2020	27976	24060
Jun 17 2020	23039	23191
Jun 16 2020	28618	22834
Jun 15 2020	18743	21242
Jun 14 2020	21861	21094
Jun 13 2020	25549	20523
Jun 12 2020	22640	21040
Jun 11 2020	21889	21967
Jun 10 2020	20543	21788
Jun 9 2020	17473	20958
Jun 8 2020	17704	22034
Jun 7 2020	17863	21652
Jun 6 2020	29169	22827
Jun 5 2020	29129	22067
Jun 4 2020	20638	20514
Jun 3 2020	14731	20622
Jun 2 2020	25010	21342
Jun 1 2020	15024	20121
May 31 2020	26089	21544
May 30 2020	23851	20013
May 29 2020	18255	20401
May 28 2020	21400	21268
May 27 2020	19766	21138
May 26 2020	16467	21565
May 25 2020	24986	22576

May 24 2020	15372	22543
May 23 2020	26563	22264
May 22 2020	24324	23058
May 21 2020	20490	22841
May 20 2020	22758	23779
May 19 2020	23543	23508
May 18 2020	24753	23220
May 17 2020	13421	22193
May 16 2020	32121	23742
May 15 2020	22807	23011
May 14 2020	27052	23373
May 13 2020	20859	23952
May 12 2020	21527	24253
May 11 2020	17564	24393
May 10 2020	24265	24643
May 9 2020	27005	25439
May 8 2020	25339	25801
May 7 2020	31105	26413
May 6 2020	22969	26474
May 5 2020	22506	26853
May 4 2020	19316	27027
May 3 2020	29833	27657
May 2 2020	29544	27440
May 1 2020	29618	28059
Apr 30 2020	31538	28116
Apr 29 2020	25621	28918
Apr 28 2020	23722	29058
Apr 27 2020	23727	29409
Apr 26 2020	28311	30229
Apr 25 2020	33878	29718
Apr 24 2020	30015	29150
Apr 23 2020	37155	29107
Apr 22 2020	26600	27955
Apr 21 2020	26180	28041
Apr 20 2020	29464	28029
Apr 19 2020	24738	27335
Apr 18 2020	29902	27879
Apr 17 2020	29714	28284
Apr 16 2020	29089	28921
Apr 15 2020	27204	29292
Apr 14 2020	26098	29935
Apr 13 2020	24603	29362
Apr 12 2020	28546	31932
Apr 11 2020	32736	31528
Apr 10 2020	34175	31233
Apr 9 2020	31684	31364
Apr 8 2020	31704	30564
Apr 7 2020	22088	29931
Apr 6 2020	42597	30021
Apr 5 2020	25718	27087
Apr 4 2020	30668	26001
Apr 3 2020	35089	24379
Apr 2 2020	26084	21960
Apr 1 2020	27276	20656
Mar 31 2020	22718	18750
Mar 30 2020	22060	16961
Mar 29 2020	18112	15351
Mar 28 2020	19318	14026
Mar 27 2020	18156	12100

Mar 26 2020	16957	10016
Mar 25 2020	13932	8276
Mar 24 2020	10192	6776
Mar 23 2020	10793	5720
Mar 22 2020	8837	4288
Mar 21 2020	5834	3198
Mar 20 2020	3572	2418
Mar 19 2020	4778	1951
Mar 18 2020	3429	1330
Mar 17 2020	2800	881
Mar 16 2020	772	524
Mar 15 2020	1203	445
Mar 14 2020	373	295
Mar 13 2020	302	251
Mar 12 2020	431	215
Mar 11 2020	289	162
Mar 10 2020	303	124
Mar 9 2020	218	84
Mar 8 2020	150	57
Mar 7 2020	64	36
Mar 6 2020	52	28
Mar 5 2020	63	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

Wondering what all the data mean?

CDC's new COVID Data Tracker Weekly Review helps you stay up-to-date on the pandemic with weekly visualizations, analysis, and interpretations of key data and trends.

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 7-day cumulative rate is calculated as (current day + 6 preceding days) per 100,000 people using the US Census Bureau Population Estimates Program. Rates per 100,000 are calculated as the total cases or deaths per 100,000 people using the US Census Bureau Population Estimates Program.

*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.

Provision of historical cases and deaths by jurisdictions can impact new case and death numbers and 7-day averages. On 18 December, Texas reported 171,505 historical counts of probable cases with dates between 1 November and 18 December. Additionally, historical cases were reported on: Feb 27, 2021 (TX - 2,990); Mar 1, 2021 (TX - 1,840); Mar 3, 2021 (TX - 1,641, AL - 2,114); and Mar 8, 2021 (MO - 81,806, TX - 1,295). Historical deaths were reported on: 2020 (NJ – 1,824); Feb 4, 2021 (IN – 1,507): Feb 12, 2021 (OH – 2,559); Feb 13, 2021 (OH – 1,204); and Feb 25, 2021 (CA – 806). On 08 March 2021, Texas reported 1,295 and Missouri reported 81,806 historical counts of probable cases. This raised the total number of new cases in both Texas, Missouri, and the U.S. during on this day and correspondingly affects the 7-day rolling average of new cases. Without the inclusion of these probable cases in COVID Data Tracker for 08 March 2021, the resultant new cases in the United States on 08 March 2021 would be 41,237.

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