CDC COVID Data Tracker

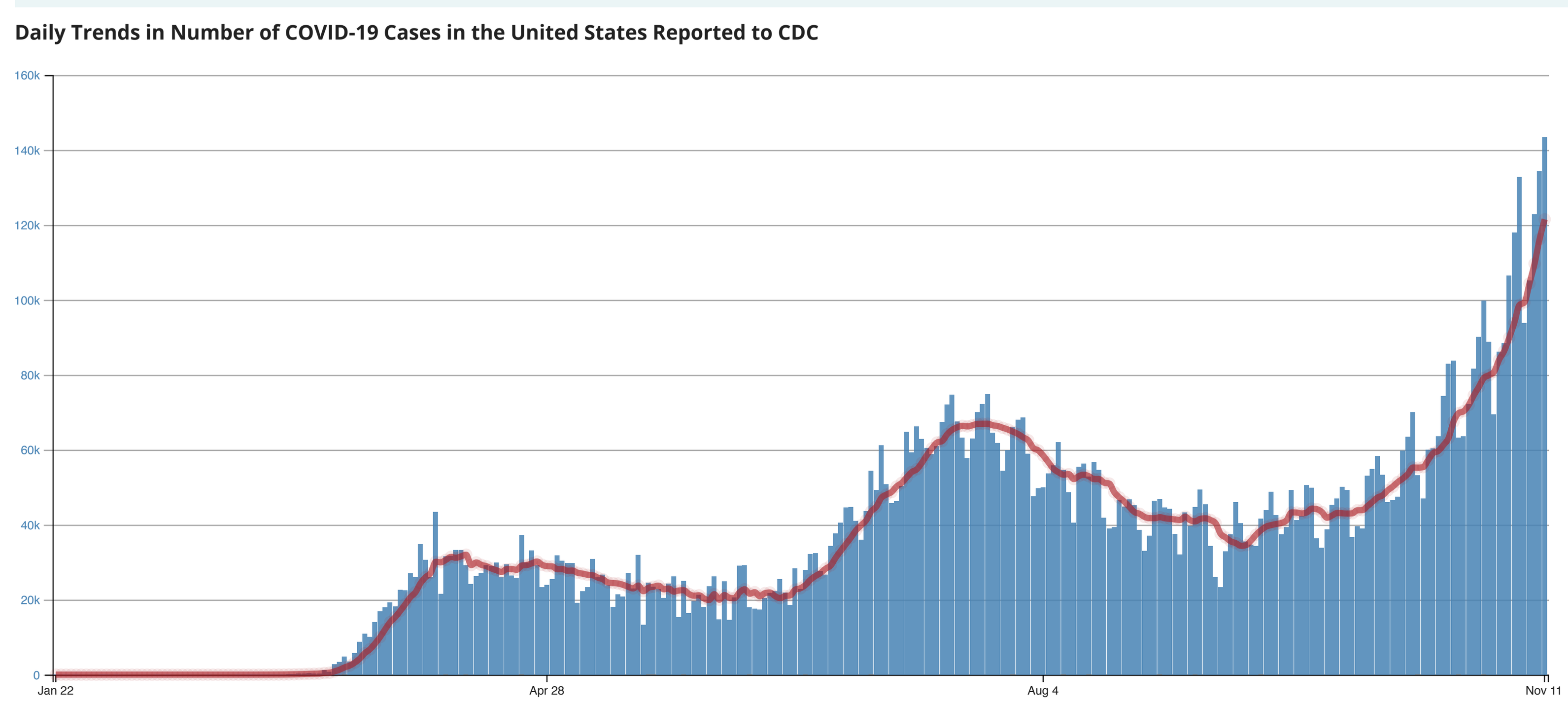
Maps, charts, and data provided by the CDC

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
Show: 7-Day moving average

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



Data Table for Case Daily Trends - United States

CDC | Updated: Nov 12 2020 12:16PM

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Date	New Cases	7-Day Moving Avg
Nov 11 2020	143408	121496
Nov 10 2020	134383	116228
Nov 9 2020	122910	109663
Nov 8 2020	105142	104417
Nov 7 2020	93811	99326
Nov 6 2020	132830	98614
Nov 5 2020	117988	93888
Nov 4 2020	106537	89912
Nov 3 2020	88427	86350
Nov 2 2020	86190	84029
Nov 1 2020	69499	80800
Oct 31 2020	88831	79900
Oct 30 2020	99750	79188
Oct 29 2020	90155	76785
Oct 28 2020	81599	74532
Oct 27 2020	72183	71969
Oct 26 2020	63589	70289
Oct 25 2020	63195	69785
Oct 24 2020	83851	67476
Oct 23 2020	82929	63092
Oct 22 2020	74380	61256
Oct 21 2020	63656	59699
Oct 20 2020	60426	59143
Oct 19 2020	60061	57291
Oct 18 2020	47035	55370
Oct 17 2020	53157	55232
Oct 16 2020	70078	55261
Oct 15 2020	63486	53579
Oct 14 2020	59761	52350
Oct 13 2020	47459	51392
Oct 12 2020	46614	50181
Oct 11 2020	46069	49172
Oct 10 2020	53363	47844
Oct 9 2020	58302	47268
Oct 8 2020	54887	46105
Oct 7 2020	53051	44984
Oct 6 2020	38984	43883
Oct 5 2020	39548	43852
Oct 4 2020	36778	43044
Oct 3 2020	49327	42980
Oct 2 2020	50160	43058
Oct 1 2020	47046	43119
Sep 30 2020	45342	42446
Sep 29 2020	38764	41870
Sep 28 2020	33891	43373
Sep 27 2020	36335	44152
Sep 26 2020	49871	44307
Sep 25 2020	50584	43263
Sep 24 2020	42340	43014
Sep 23 2020	41310	43245
Sep 22 2020	49285	43281
Sep 21 2020	39345	41141
Sep 20 2020	37417	40474
Sep 19 2020	42561	40207
Sep 18 2020	48845	39902
Sep 17 2020	43952	39502
Sep 16 2020	41566	38573
Sep 15 2020	34305	37335
Sep 14 2020	34676	35763
Sep 13 2020	35549	34544
Sep 12 2020	40423	34371
Sep 11 2020	46045	35083
Sep 10 2020	37451	35562
Sep 9 2020	32899	36594
Sep 8 2020	23301	37567
Sep 7 2020	26146	40417
Sep 6 2020	34337	41265
Sep 5 2020	45405	41722
Sep 4 2020	49400	41563
Sep 3 2020	44671	40885
Sep 2 2020	39711	41193
Sep 1 2020	43249	42148
Aug 31 2020	32087	41268
Aug 30 2020	37532	41409
Aug 29 2020	44292	41573
Aug 28 2020	44656	41712
Aug 27 2020	46830	42011
Aug 26 2020	46393	41731
Aug 25 2020	37086	41746
Aug 24 2020	33076	42065
Aug 23 2020	38679	42909
Aug 22 2020	45265	43368
Aug 21 2020	46754	44714
Aug 20 2020	44864	46139
Aug 19 2020	46500	47273
Aug 18 2020	39318	48674
Aug 17 2020	38986	50991
Aug 16 2020	41893	51210
Aug 15 2020	54686	52181
Aug 14 2020	56729	52168
Aug 13 2020	52799	52927
Aug 12 2020	56307	53361
Aug 11 2020	55540	52986
Aug 10 2020	40522	52193
Aug 9 2020	48690	53506
Aug 8 2020	54590	53347
Aug 7 2020	62042	53970
Aug 6 2020	55836	54907
Aug 5 2020	53685	56651
Aug 4 2020	49988	58401
Aug 3 2020	49716	59811
Aug 2 2020	47576	60487
Aug 1 2020	58947	62519
Jul 31 2020	68605	63324
Jul 30 2020	68042	64211
Jul 29 2020	65935	64808
Jul 28 2020	59862	65404
Jul 27 2020	54448	65856
Jul 26 2020	61795	66332
Jul 25 2020	64582	66533
Jul 24 2020	74818	66960
Jul 23 2020	72219	66945
Jul 22 2020	70106	66920
Jul 21 2020	63028	66534
Jul 20 2020	57777	66240
Jul 19 2020	63201	66394
Jul 18 2020	67574	66004
Jul 17 2020	74710	65339
Jul 16 2020	72045	64135
Jul 15 2020	67404	62308
Jul 14 2020	60971	61932
Jul 13 2020	58858	60408
Jul 12 2020	60469	58618
Jul 11 2020	62918	56519
Jul 10 2020	66281	54790
Jul 9 2020	59260	54063
Jul 8 2020	64771	52634
Jul 7 2020	50304	51146
Jul 6 2020	46329	50195
Jul 5 2020	45774	48716
Jul 4 2020	50815	48045
Jul 3 2020	61190	47172
Jul 2 2020	49258	44802
Jul 1 2020	54357	43564
Jun 30 2020	43644	41179
Jun 29 2020	35979	39846
Jun 28 2020	41075	38515
Jun 27 2020	44703	36592
Jun 26 2020	44602	34836
Jun 25 2020	40588	33067
Jun 24 2020	37667	31244
Jun 23 2020	34313	29125
Jun 22 2020	26657	28279
Jun 21 2020	27616	27125
Jun 20 2020	32411	26316
Jun 19 2020	32218	25324
Jun 18 2020	27828	23910
Jun 17 2020	22834	23041
Jun 16 2020	28392	22705
Jun 15 2020	18577	21132
Jun 14 2020	21957	20992
Jun 13 2020	25468	20415
Jun 12 2020	22317	20950
Jun 11 2020	21744	21910
Jun 10 2020	20486	21740
Jun 9 2020	17376	20910
Jun 8 2020	17598	21993
Jun 7 2020	17919	21591
Jun 6 2020	29214	22771
Jun 5 2020	29034	21962
Jun 4 2020	20555	20404
Jun 3 2020	14676	20511
Jun 2 2020	24955	21226
Jun 1 2020	14790	20008
May 31 2020	26177	21460
May 30 2020	23553	19912
May 29 2020	18123	20295
May 28 2020	21304	21172
May 27 2020	19680	21061
May 26 2020	16429	21515
May 25 2020	24958	22512
May 24 2020	15342	22443
May 23 2020	26229	22149
May 22 2020	24268	22969
May 21 2020	20522	22785
May 20 2020	22860	23737
May 19 2020	23405	23453
May 18 2020	24481	23176
May 17 2020	13284	22265
May 16 2020	31967	23767
May 15 2020	22977	23008
May 14 2020	27191	23440
May 13 2020	20869	23964
May 12 2020	21467	24321
May 11 2020	18106	24440
May 10 2020	23792	24588
May 9 2020	26660	25441
May 8 2020	25996	25888
May 7 2020	30861	26513
May 6 2020	23366	26645
May 5 2020	22303	26952
May 4 2020	19138	27180
May 3 2020	29763	27785
May 2 2020	29794	27712
May 1 2020	30369	28193
Apr 30 2020	31787	28123
Apr 29 2020	25512	28888
Apr 28 2020	23901	28937
Apr 27 2020	23371	29307
Apr 26 2020	29256	30178
Apr 25 2020	33161	29712
Apr 24 2020	29873	29249
Apr 23 2020	37144	29124
Apr 22 2020	25858	27984
Apr 21 2020	26490	28170
Apr 20 2020	29468	28155
Apr 19 2020	25995	27396
Apr 18 2020	29916	27846
Apr 17 2020	29002	28328
Apr 16 2020	29164	28935
Apr 15 2020	27158	29298
Apr 14 2020	26385	29923
Apr 13 2020	24156	29239
Apr 12 2020	29145	31994
Apr 11 2020	33288	31554
Apr 10 2020	33251	31181
Apr 9 2020	31705	31412
Apr 8 2020	31534	30616
Apr 7 2020	21597	29975
Apr 6 2020	43438	30112
Apr 5 2020	26065	27141
Apr 4 2020	30683	26024
Apr 3 2020	34864	24403
Apr 2 2020	26135	21989
Apr 1 2020	27043	20672
Mar 31 2020	22562	18806
Mar 30 2020	22635	17028
Mar 29 2020	18251	15357
Mar 28 2020	19332	14010
Mar 27 2020	17965	12082
Mar 26 2020	16916	10019
Mar 25 2020	13987	8285
Mar 24 2020	10115	6775
Mar 23 2020	10934	5730
Mar 22 2020	8821	4276
Mar 21 2020	5836	3192
Mar 20 2020	3528	2407
Mar 19 2020	4777	1941
Mar 18 2020	3419	1318
Mar 17 2020	2797	869
Mar 16 2020	755	511
Mar 15 2020	1237	435
Mar 14 2020	338	279
Mar 13 2020	267	240
Mar 12 2020	414	209
Mar 11 2020	278	159
Mar 10 2020	290	122
Mar 9 2020	225	84
Mar 8 2020	147	56
Mar 7 2020	64	35
Mar 6 2020	47	27
Mar 5 2020	66	21
Mar 4 2020	20	11
Mar 3 2020	25	9
Mar 2 2020	23	5
Mar 1 2020	6	2
Feb 29 2020	8	1
Feb 28 2020	0	0
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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
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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

View and Download COVID-19 Case Surveillance Public Use Data

Data Sources, References & Notes: 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. The numbers are confirmed and probable COVID-19 cases as reported by U.S. states, U.S. territories, New York City, and the District of Columbia from the previous day. *Counts for New York City and New York state are shown separately; data for New York State show total cases and deaths for the State excluding data for NYC. When not available to CDC this is annotated by N/A. Rates are calculated using U.S. Census Bureau, 2018 American Community Survey 1-year estimates and are shown as cases/100,000 people. The map shows total cases per state, new cases in the last 7 days per state, and the rate (cases/100,000) per state. The 7-day moving average of new cases (current day + 6 preceding days / 7) was calculated to smooth expected variations in daily counts. Demographic data for deaths is based on a subset of cases where case-level data is available. Case numbers reported on other websites may differ from what is posted on CDC's website because CDC's overall case numbers are validated through a confirmation process with each jurisdiction. Differences between reporting jurisdictions and CDC's website may occur due to the timing of reporting and website updates. The process used for finding and confirming cases displayed by other sites may differ.