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

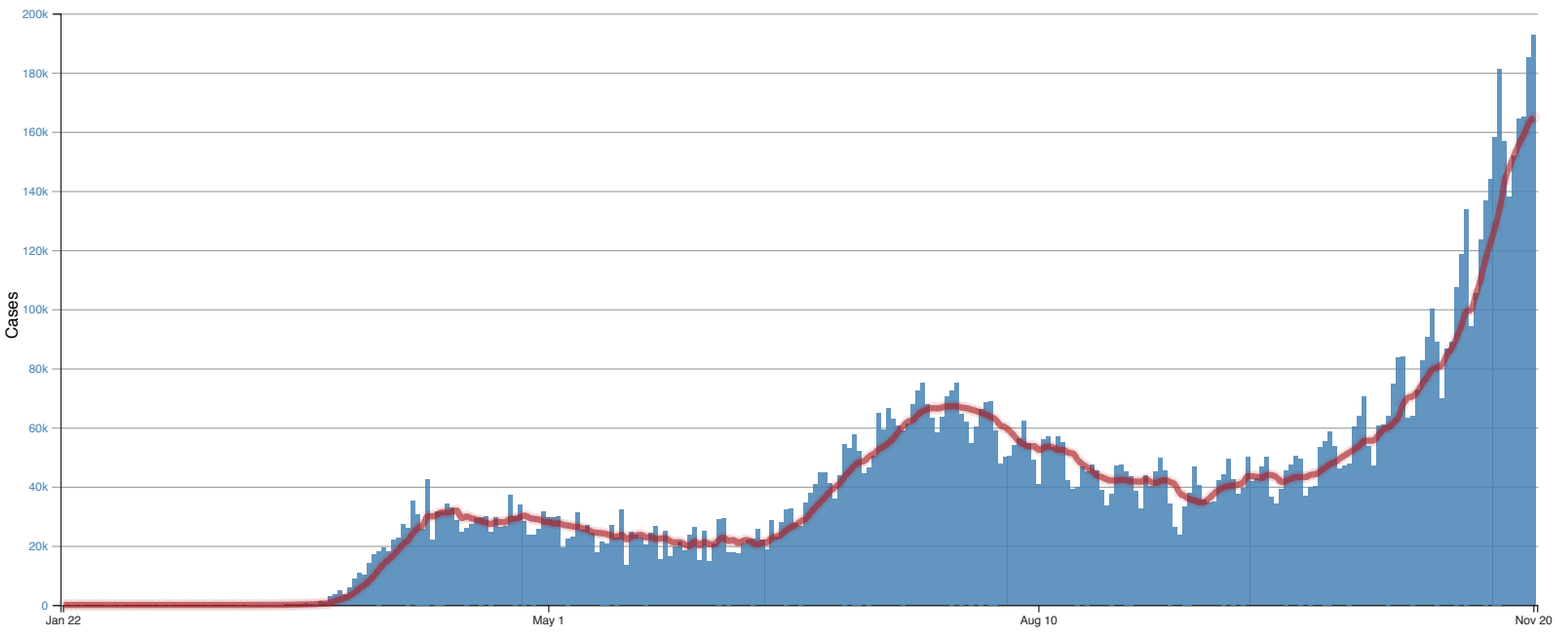
Select a state or territory: United States

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 21 2020 12:16PM

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Date	New Cases	7-Day Moving Avg
Nov 20 2020	192673	164850
Nov 19 2020	185095	163230
Nov 18 2020	165087	159392
Nov 17 2020	164382	156380
Nov 16 2020	151855	152438
Nov 15 2020	138025	148381
Nov 14 2020	156838	143705
Nov 13 2020	181330	134751
Nov 12 2020	158230	127969
Nov 11 2020	144000	122291
Nov 10 2020	136789	117069
Nov 9 2020	123455	110214
Nov 8 2020	105294	104951
Nov 7 2020	94164	99872
Nov 6 2020	133854	99134
Nov 5 2020	118482	94323
Nov 4 2020	107447	90329

Nov 3 2020	88808	86782
Nov 2 2020	86608	84485
Nov 1 2020	69742	81252
Oct 31 2020	89002	80324
Oct 30 2020	100177	79603
Oct 29 2020	90524	77227
Oct 28 2020	82615	74957
Oct 27 2020	72731	72290
Oct 26 2020	63977	70585
Oct 25 2020	63243	70080
Oct 24 2020	83958	67777
Oct 23 2020	83546	63441
Oct 22 2020	74632	61573
Oct 21 2020	63945	60013
Oct 20 2020	60798	59483
Oct 19 2020	60443	57625
Oct 18 2020	47119	55689
Oct 17 2020	53610	55522
Oct 16 2020	70466	55529
Oct 15 2020	63710	53845
Oct 14 2020	60238	52656
Oct 13 2020	47791	51671
Oct 12 2020	46893	50566
Oct 11 2020	45949	49568
Oct 10 2020	53660	48249
Oct 9 2020	58677	47654
Oct 8 2020	55384	46474
Oct 7 2020	53348	45320
Oct 6 2020	40052	44201
Oct 5 2020	39909	44071
Oct 4 2020	36719	43248
Oct 3 2020	49490	43215
Oct 2 2020	50421	43277
Oct 1 2020	47304	42742
Sep 30 2020	45515	42091
Sep 29 2020	39141	41534
Sep 28 2020	34151	43065
Sep 27 2020	36488	43837
Sep 26 2020	49922	43970
Sep 25 2020	46674	42915
Sep 24 2020	42749	43284
Sep 23 2020	41616	43495
Sep 22 2020	49860	43573
Sep 21 2020	39554	41421
Sep 20 2020	37415	40698
Sep 19 2020	42543	40421
Sep 18 2020	49254	40133
Sep 17 2020	44228	39747
Sep 16 2020	42163	38845
Sep 15 2020	34794	37579
Sep 14 2020	34494	35968
Sep 13 2020	35477	34800
Sep 12 2020	40523	34637
Sep 11 2020	46552	35344
Sep 10 2020	37918	35791
Sep 9 2020	33296	36814
Sep 8 2020	23521	37797
Sep 7 2020	26318	40693
Sep 6 2020	34335	41571
Sep 5 2020	45468	42170
Sep 4 2020	49686	41893
Sep 3 2020	45074	41247
Sep 2 2020	40178	41556
Sep 1 2020	43795	42517
Aug 31 2020	32466	41638
Aug 30 2020	38524	41769
Aug 29 2020	43529	41794
Aug 28 2020	45168	42069
Aug 27 2020	47236	42383
Aug 26 2020	46902	42086
Aug 25 2020	37647	42070
Aug 24 2020	33377	42397
Aug 23 2020	38704	43197
Aug 22 2020	45450	43676

Aug 21 2020	47366	45015
Aug 20 2020	45156	46359
Aug 19 2020	46796	47511
Aug 18 2020	39936	48945
Aug 17 2020	38971	51224
Aug 16 2020	42061	51462
Aug 15 2020	54825	52434
Aug 14 2020	56770	52396
Aug 13 2020	53224	53175
Aug 12 2020	56828	53594
Aug 11 2020	55895	53169
Aug 10 2020	40637	52373
Aug 9 2020	48865	53712
Aug 8 2020	54554	53554
Aug 7 2020	62228	54190
Aug 6 2020	56151	55141
Aug 5 2020	53854	56880
Aug 4 2020	50322	58660
Aug 3 2020	50013	60068
Aug 2 2020	47758	60740
Aug 1 2020	59009	62740
Jul 31 2020	68880	63543
Jul 30 2020	68330	64429
Jul 29 2020	66314	65029
Jul 28 2020	60174	65614
Jul 27 2020	54715	66074
Jul 26 2020	61762	66561
Jul 25 2020	64631	66756
Jul 24 2020	75081	67187
Jul 23 2020	72526	67184
Jul 22 2020	70415	67154
Jul 21 2020	63389	66760
Jul 20 2020	58124	66446
Jul 19 2020	63127	66574
Jul 18 2020	67648	66202
Jul 17 2020	75062	65526
Jul 16 2020	72315	64297
Jul 15 2020	67656	62434
Jul 14 2020	61193	62037
Jul 13 2020	59023	60491
Jul 12 2020	60518	58698
Jul 11 2020	62915	56377
Jul 10 2020	66464	54837
Jul 9 2020	59273	53592
Jul 8 2020	64873	52671
Jul 7 2020	50373	51182
Jul 6 2020	46474	50236
Jul 5 2020	44268	48725
Jul 4 2020	52140	48260
Jul 3 2020	57748	47195
Jul 2 2020	52823	45343
Jul 1 2020	54451	43602
Jun 30 2020	43750	41226
Jun 29 2020	35901	39897
Jun 28 2020	41012	38583
Jun 27 2020	44686	36667
Jun 26 2020	44784	34915
Jun 25 2020	40632	33142
Jun 24 2020	37823	31332
Jun 23 2020	34441	29213
Jun 22 2020	26703	28382
Jun 21 2020	27604	27237
Jun 20 2020	32421	26426
Jun 19 2020	32375	25435
Jun 18 2020	27957	24021
Jun 17 2020	22990	23150
Jun 16 2020	28625	22804
Jun 15 2020	18690	21204
Jun 14 2020	21930	21057
Jun 13 2020	25483	20473
Jun 12 2020	22478	20990
Jun 11 2020	21860	21931
Jun 10 2020	20562	21743
Jun 9 2020	17429	20907

Jun 8 2020	17661	21986
Jun 7 2020	17844	21610
Jun 6 2020	29101	22803
Jun 5 2020	29061	22032
Jun 4 2020	20548	20489
Jun 3 2020	14707	20605
Jun 2 2020	24980	21324
Jun 1 2020	15033	20092
May 31 2020	26197	21511
May 30 2020	23698	19963
May 29 2020	18265	20370
May 28 2020	21361	21229
May 27 2020	19737	21099
May 26 2020	16354	21521
May 25 2020	24967	22543
May 24 2020	15365	22505
May 23 2020	26544	22226
May 22 2020	24280	23014
May 21 2020	20448	22799
May 20 2020	22694	23734
May 19 2020	23504	23466
May 18 2020	24705	23180
May 17 2020	13411	22158
May 16 2020	32062	23710
May 15 2020	22769	22985
May 14 2020	26995	23349
May 13 2020	20819	23935
May 12 2020	21501	24242
May 11 2020	17549	24383
May 10 2020	24279	24635
May 9 2020	26984	25428
May 8 2020	25316	25798
May 7 2020	31099	26411
May 6 2020	22966	26475
May 5 2020	22488	26859
May 4 2020	19318	27037
May 3 2020	29828	27662
May 2 2020	29572	27458
May 1 2020	29609	28063
Apr 30 2020	31549	28117
Apr 29 2020	25651	28919
Apr 28 2020	23733	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
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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
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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

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.