Centers for Disease Control and Prevention
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Coronavirus Disease 2019 (COVID-19)

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

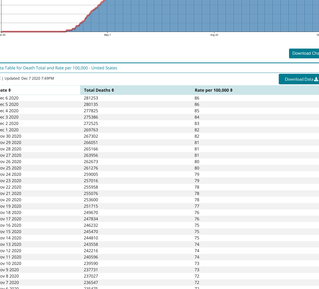
Reported to the CDC by State or Territory

Select a state or territory: United States

View: ☐ Cases ☐ Deaths

Metric: ☐ Daily trends ☐ Total and rate

Trends in Total and Cumulative Incidence Rate of COVID-19 Deaths in the United States Reported to CDC, per 100,000 population



Download Chart

Data Table for Death Total and Rate per 100,000 - United States

CDC | Updated: Dec 7 2020 7:49PM

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Date ⇕	Total Deaths ⇕	Rate per 100,000 ⇕
Dec 6 2020	281253	86
Dec 5 2020	280135	86
Dec 4 2020	277825	85
Dec 3 2020	275386	84
Dec 2 2020	272525	83
Dec 1 2020	269763	82
Nov 30 2020	267062	81
Nov 29 2020	264161	81
Nov 28 2020	261566	81
Nov 27 2020	258956	81
Nov 26 2020	262673	80
Nov 25 2020	261276	80
Nov 24 2020	259005	79
Nov 23 2020	257016	79
Nov 22 2020	255958	78
Nov 21 2020	255076	78
Nov 20 2020	253600	78
Nov 19 2020	251175	77
Nov 18 2020	248615	76
Nov 17 2020	247834	76
Nov 16 2020	246232	75
Nov 15 2020	245470	75
Nov 14 2020	244813	75
Nov 13 2020	243558	74
Nov 12 2020	242214	74
Nov 11 2020	240596	74
Nov 10 2020	239590	73
Nov 9 2020	237731	73
Nov 8 2020	236547	72
Nov 7 2020	235647	72
Nov 6 2020	235475	72
Nov 5 2020	234264	72
Nov 4 2020	233129	71
Nov 3 2020	231988	71
Nov 2 2020	230893	71
Nov 1 2020	230383	70
Oct 31 2020	229978	70
Oct 30 2020	229599	70
Oct 29 2020	228100	70
Oct 28 2020	225965	69
Oct 27 2020	223945	69
Oct 26 2020	225084	69
Oct 25 2020	224601	69
Oct 24 2020	224221	68
Oct 23 2020	223193	68
Oct 22 2020	222447	68
Oct 21 2020	221438	68
Oct 20 2020	220362	67
Oct 19 2020	219499	67
Oct 18 2020	219086	67
Oct 17 2020	218 [illegible]	67
Oct 16 2020	217519	67
Oct 15 2020	216917	66
Oct 14 2020	216025	66
Oct 13 2020	215194	66
Oct 12 2020	214446	66
Oct 11 2020	214108	65
Oct 10 2020	213814	65
Oct 9 2020	213037	65
Oct 8 2020	212111	65
Oct 7 2020	211132	65
Oct 6 2020	210 [illegible]	64
Oct 5 2020	209560	64
Oct 4 2020	209199	64
Oct 3 2020	208621	64
Oct 2 2020	208118	64
Oct 1 2020	207362	63
Sep 30 2020	206402	63
Sep 29 2020	205372	63
Sep 28 2020	204598	63
Sep 27 2020	204328	62
Sep 26 2020	204033	62
Sep 25 2020	203182	62
Sep 24 2020	202192	62
Sep 23 2020	201433	62
Sep 22 2020	200575	61
Sep 21 2020	199462	61
Sep 20 2020	199024	61
Sep 19 2020	198743	61
Sep 18 2020	198079	61
Sep 17 2020	197116	60
Sep 16 2020	196284	60
Sep 15 2020	195053	60
Sep 14 2020	194 [illegible]	59
Sep 13 2020	193705	59
Sep 12 2020	193195	59
Sep 11 2020	192388	59
Sep 10 2020	191353	58
Sep 9 2020	190262	58
Sep 8 2020	189147	58
Sep 7 2020	188688	58
Sep 6 2020	188513	58
Sep 5 2020	188051	57
Sep 4 2020	187159	57
Sep 3 2020	186 [illegible]	57
Sep 2 2020	185092	57
Sep 1 2020	184063	56
Aug 31 2020	183050	56
Aug 30 2020	182622	56
Aug 29 2020	182149	56
Aug 28 2020	181143	55
Aug 27 2020	180165	55
Aug 26 2020	179998	55
Aug 25 2020	177759	54
Aug 24 2020	176617	54
Aug 23 2020	175 [illegible]	54
Aug 22 2020	175651	54
Aug 21 2020	174644	53
Aug 20 2020	173490	53
Aug 19 2020	172416	53
Aug 18 2020	171912	52
Aug 17 2020	169840	52
Aug 16 2020	169350	52
Aug 15 2020	168600	52
Aug 14 2020	167546	51
Aug 13 2020	166317	51
Aug 12 2020	165 [illegible]	51
Aug 11 2020	163653	50
Aug 10 2020	162407	50
Aug 9 2020	161842	49
Aug 8 2020	161284	49
Aug 7 2020	160320	49
Aug 6 2020	158880	49
Aug 5 2020	157631	48
Aug 4 2020	156311	48
Aug 3 2020	155204	47
Aug 2 2020	154071	47
Aug 1 2020	152 [illegible]	47
Jul 31 2020	152870	47
Jul 30 2020	151499	46
Jul 29 2020	150283	46
Jul 28 2020	148866	46
Jul 27 2020	147672	45
Jul 26 2020	146546	45
Jul 25 2020	145982	45
Jul 24 2020	145013	44
Jul 23 2020	143868	44
Jul 22 2020	142755	44
Jul 21 2020	141 [illegible]	43
Jul 20 2020	140630	43
Jul 19 2020	140157	43
Jul 18 2020	139059	43
Jul 17 2020	138762	42
Jul 16 2020	137864	42
Jul 15 2020	136938	42
Jul 14 2020	135991	42
Jul 13 2020	135218	41
Jul 12 2020	134884	41
Jul 11 2020	134392	41
Jul 10 2020	133 [illegible]	41
Jul 9 2020	132855	41
Jul 8 2020	132056	40
Jul 7 2020	131065	40
Jul 6 2020	130133	40
Jul 5 2020	129811	40
Jul 4 2020	129576	40
Jul 3 2020	129595	40
Jul 2 2020	128644	39
Jul 1 2020	128024	39
Jun 30 2020	127299	39
Jun 29 2020	126 [illegible]	39
Jun 28 2020	126369	39
Jun 27 2020	125484	38
Jun 26 2020	124976	38
Jun 25 2020	124325	38
Jun 24 2020	123989	37
Jun 23 2020	123117	37
Jun 22 2020	120333	37
Jun 21 2020	119923	37
Jun 20 2020	119615	37
Jun 19 2020	119055	36
Jun 18 2020	118 [illegible]	36
Jun 17 2020	117632	36
Jun 16 2020	116878	36
Jun 15 2020	116140	35
Jun 14 2020	115644	35
Jun 13 2020	115271	35
Jun 12 2020	114625	35
Jun 11 2020	113914	35
Jun 10 2020	112967	35
Jun 9 2020	112133	34
Jun 8 2020	111183	34
Jun 7 2020	110 [illegible]	34
Jun 6 2020	109901	34
Jun 5 2020	109192	33
Jun 4 2020	108064	33
Jun 3 2020	107029	33
Jun 2 2020	106197	32
Jun 1 2020	105157	32
May 31 2020	104379	32
May 30 2020	103683	32
May 29 2020	102785	31
May 28 2020	101715	31
May 27 2020	100 [illegible]	31
May 26 2020	99614	30
May 25 2020	98634	30
May 24 2020	97652	30
May 23 2020	97032	30
May 22 2020	96002	29
May 21 2020	94133	29
May 20 2020	93561	28
May 19 2020	91664	28
May 18 2020	90340	28
May 17 2020	89390	27
May 16 2020	88 [illegible]	27
May 15 2020	87015	27
May 14 2020	85973	26
May 13 2020	83930	26
May 12 2020	82246	25
May 11 2020	80820	25
May 10 2020	79756	24
May 9 2020	78771	24
May 8 2020	77111	24
May 7 2020	75460	23
May 6 2020	73168	22
May 5 2020	70 [illegible]	22
May 4 2020	68362	21
May 3 2020	67456	21
May 2 2020	65737	20
May 1 2020	64267	20
Apr 30 2020	62486	19
Apr 29 2020	60057	18
Apr 28 2020	57505	18
Apr 27 2020	55258	17
Apr 26 2020	53922	16
Apr 25 2020	52459	16
Apr 24 2020	50 [illegible]	15
Apr 23 2020	48816	15
Apr 22 2020	46375	14
Apr 21 2020	44075	14
Apr 20 2020	41756	13
Apr 19 2020	39583	12
Apr 18 2020	37202	11
Apr 17 2020	35443	11
Apr 16 2020	33049	10
Apr 15 2020	31071	9
Apr 14 2020	24582	8
Apr 13 2020	21489	7
Apr 12 2020	21763	7
Apr 11 2020	20486	6
Apr 10 2020	18559	6
Apr 9 2020	16954	5
Apr 8 2020	14684	4
Apr 7 2020	12755	4
Apr 6 2020	12054	4
Apr 5 2020	8908	3
Apr 4 2020	7616	2
Apr 3 2020	6494	2
Apr 2 2020	5604	2
Apr 1 2020	4506	1
Mar 31 2020	3652	1
Mar 30 2020	2858	1
Mar 29 2020	2404	1
Mar 28 2020	2112	1
Mar 27 2020	1668	1
Mar 26 2020	1245	0
Mar 25 2020	994	0
Mar 24 2020	737	0
Mar 23 2020	544	0
Mar 22 2020	419	0
Mar 21 2020	324	0
Mar 20 2020	257	0
Mar 19 2020	200	0
Mar 18 2020	150	0
Mar 17 2020	97	0
Mar 16 2020	75	0
Mar 15 2020	67	0
Mar 14 2020	51	0
Mar 13 2020	47	0
Mar 12 2020	41	0
Mar 11 2020	36	0
Mar 10 2020	29	0
Mar 9 2020	25	0
Mar 8 2020	19	0
Mar 7 2020	17	0
Mar 6 2020	12	0
Mar 5 2020	11	0
Mar 4 2020	10	0
Mar 3 2020	9	0
Mar 2 2020	6	0
Mar 1 2020	1	0
Feb 29 2020	1	0
Feb 28 2020	0	0
Feb 27 2020	0	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	0	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
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Feb 11 2020	0	0
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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	0	0
Feb 2 2020	0	0
Feb 1 2020	0	0
Jan 31 2020	0	0
Jan 30 2020	0	0
Jan 29 2020	0	0
Jan 28 2020	0	0
Jan 27 2020	0	0
Jan 26 2020	0	0
Jan 25 2020	0	0
Jan 24 2020	0	0
Jan 23 2020	0	0
Jan 22 2020	0	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. Aggregate counts reported 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. cities, 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 reported, the cumulative rate per 100,000 population is calculated using the most recent population estimates from the US Census Bureau. Rate per 100,000 population is calculated using the 7-day average of new cases. Rate per 100,000 population is calculated using the 7-day average of new cases (current day + 6 preceding days.) Cases 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 count is updated through a confirmation process with jurisdictions. 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.