CDC COVID Data Tracker

Maps, charts, and data provided by the CDC

Compare Trends in COVID-19 Cases and Deaths in the US

Reported to the CDC by State or Territory

View: Cases | Deaths
Measure: Daily | Cumulative
Rate: Raw Totals | Per 100,000
Scale: Linear | Logarithmic

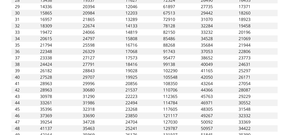
Select up to 8 states or territories:

California ✕ | Florida ✕ | Georgia ✕ | New York* ✕ | Pennsylvania ✕ | Texas ✕

☐ Show full US Data (available only in logarithmic scale)

Cumulative cases of Covid-19, reported to CDC, in CA, FL, GA, NY, PA, and TX

Cumulative cases, by number of days since 100 total cases first reported



Download Chart

Data Table for Cumulative cases

CDC | Updated Dec 30 2020 12:16PM

Download Data ▾

Day	CA	FL	GA	NY*	PA	TX
1	135	142	139	137	185	401
2	152	195	191	1,440	249	507
3	175	299	240	230	371	507
4	224	393	283	367	479	507
5	264	510	378	311	644	715
6	311	706	493	400	851	974
7	369	937	615	487	1,128	1,396
8	447	1,141	791	599	1,388	1,731
9	596	1,373	856	1,043	2,219	2,092
10	732	1,673	1,014	1,218	2,557	2,478
11	962	2,052	1,230	2,694	3,294	2,872
12	1,304	3,054	1,540	4,145	4,087	3,266
13	1,534	3,764	1,843	6,123	4,843	3,997
14	1,709	4,718	2,347	8,570	5,805	4,693
15	1,931	5,489	2,592	10,765	7,016	5,330
16	2,151	6,490	2,835	12,995	8,421	6,110
17	2,562	7,495	3,166	15,597	9,794	6,812
18	3,077	8,604	4,236	19,321	11,510	7,276
19	4,790	9,925	4806	22,552	12,980	8,262
20	5,259	11,173	5,443	25,745	14,559	9,353
21	6,467	12,141	6,195	28,634	16,563	10,335
22	8,091	13,216	6,653	30,811	18,606	11,192
23	9,419	14,251	7,257	33,613	20,731	12,021
24	8155	15,324	7,988	40572	23,056	13484
25	9191	16323	8910	45,704	22833	13906
26	12024	17448	10,060	50,399	24,591	14624
27	12926	18445	10603	54480	25,823	15,405
28	13438	19,236	11,627	57,506	26,849	16455
29	14336	20194	12046	61897	27735	17371
30	15865	21,004	12,616	65,775	28,654	18260
31	16957	21,883	13289	72919	31070	19523
32	18,909	22674	14133	78128	32,834	19458
33	19412	24,066	14819	82,130	33232	20196
34	20,710	25,104	15,543	85,917	34,000	21,000
35	21794	25,938	16,115	89,312	35,000	21,736
36	22,948	26,929	17068	91,743	37053	22806
37	23,938	27,127	17573	93,447	38,052	23773
38	24,624	27791	18416	95,918	40049	24631
39	26182	28843	19028	97,155	41,635	25,297
40	27528	29,917	19,925	100,548	42050	26171
41	28963	29996	20856	103,404	43604	27054
42	29,863	30680	21,537	105,976	44366	28087
43	30978	31,290	22223	108,341	45,000	29,000
44	33261	31,986	23,043	110,744	46971	30552
45	35,000	32,594	23,548	113,117	48,000	31,548
46	37,299	33,188	24,154	115,101	49,000	32,548
47	39254	34128	24,754	117030	50,000	33,548
48	41,000	35463	25241	118,987	51,000	34622
49	42164	35,969	26176	121,037	51845	35,390
50	43464	36897	26537	122,768	52915	36609
51	45001	37,439	26841	124950	54238	37860
52	46500	38002	27,594	126,500	55,000	38860
53	48917	38,828	28196	128624	56611	39,999
54	50442	39199	28998	130,423	57,754	41048
55	52197	40001	29819	132404	57991	42403
56	53816	40,998	30,000	134,000	59,000	43,000
57	54837	41,902	30670	134,218	59636	45198
58	56,000	42,000	31,000	135,000	60,000	46,000
59	58615	42,902	32005	137,553	61611	47784
60	60614	43210	32773	140624	62234	48693
61	62,000	44,000	33331	142,000	63,000	49912
62	64561	44811	33657	150978	63936	51323
63	66680	45588	34,270	151698	64412	52,258
64	67939	46642	34832	152,562	66258	53449
65	69,182	48944	35455	153,000	67,000	54,000
66	71141	47471	35,456	157453	67713	55348
67	73164	48675	36,000	159456	68,184	55931
68	74936	49451	37569	160,632	68637	56560
69	76,000	50,000	38,000	161,000	69,000	57,000
70	78839	50967	38,000	162,000	70,000	58,000
71	80430	51,746	40366	159024	70735	61006
72	81795	52,555	41,000	159,000	71473	62,328
73	84057	53634	41622	161873	71926	63,871
74	86197	55,119	42,000	163,000	72,000	64888
75	88444	55114	42,000	164,000	72994	66568
76	90631	54829	43519	163392	73405	68271
77	92170	54764	44145	164033	73942	69920
78	94058	55475	44882	165,000	74,000	71,000
79	96733	56001	45612	164997	75086	72553
80	98980	57,000	46,000	165662	75,000	74078
81	101697	58701	47079	166,000	75943	75615
82	103,000	59,000	48,000	167,000	76,000	77,000
83	104878	60,146	48,000	168,000	76,000	78,000
84	110583	62416	49543	167947	77313	81583
85	113,006	63378	50126	168663	77999	83688
86	115310	64448	50650	169253	78462	86011
87	117,000	65,000	51,000	170,000	79,000	87854
88	119807	67456	52,106	170268	79121	89168
89	122961	69341	52910	170805	79,800	93206
90	126016	71589	54011	171,218	79818	96335
91	128812	73,500	54,000	171,000	80,000	98,000
92	131,000	75,000	55,000	171,000	80,000	100,000
93	133,000	76,000	56,000	171,000	80,000	102,000
94	136191	80676	57,120	172275	81,230	111601
95	139,000	83854	58190	172,760	82186	114881
96	141,000	87643	59464	173,000	83,000	118,000
97	145643	91,970	60707	173446	83191	125921
98	148893	95,139	61974	173485	83,739	131917
99	151452	98047	63,788	173984	84379	137624
100	155560	101,302	65,000	174,000	85,000	143371
101	157015	106743	65944	174500	85496	148223
102	161099	111,113	67904	174886	85,888	153911
103	165410	120574	69639	175211	86656	159986
104	169,000	126,000	70,000	175,000	87,000	165,000
105	173634	135957	75458	175,000	88,000	170,000
106	178064	142,000	79,000	175,000	88741	185532
107	181073	149,000	77596	176,018	89375	190,000
108	190,022	156288	79701	179,016	89854	195239
109	195371	166,303	81,617	179,000	90,000	199,000
110	206461	175718	84688	177489	91299	210585
111	206433	181,000	86,333	177,148	91,548	220564
112	212,000	197076	91044	179,000	92867	230346
113	215550	203376	93722	179,000	93,000	239,000
114	222977	210594	95852	178604	94089	250462
115	226557	224479	97534	179,000	95,000	258698
116	240195	229367	101000	179,000	95742	264313
117	245,000	236,000	103,000	179,000	96,000	270,000
118	254745	243984	105,000	179,000	96,000	276,000
119	260155	266119	111956	180435	96446	292656
120	271684	273,000	115151	180,000	96,000	298,000
121	277774	287789	117728	181152	100241	317730
122	284668	297879	121,000	181,000	100,000	329,000
123	296499	311640	125991	181896	101738	332434
124	304297	320,000	129,000	182319	102,000	335,000
125	312344	333,000	132869	182655	103396	351618
126	320864	349512	137,000	183,000	104,000	368,000
127	329,192	358991	141845	183930	105571	369826
128	336,000	369,000	145,000	184,000	106,000	375846
129	347634	384,000	150,000	184000	106,000	381,000
130	356,000	395,000	151536	184817	108,000	387,000
131	364,000	397,000	153,000	185,000	108,000	393,000
132	375361	409,000	159615	185388	110218	403307
133	384653	418864	164,000	185423	110378	412,000
134	391538	427698	168460	186687	112048	420946
135	400759	436867	171,000	187,000	113936	430486
136	413576	446255	174277	186865	112936	430485
137	425619	455,000	178676	187258	113906	442014
138	435334	460030	182243	187668	114155	451181
139	445460	472,000	186426	188,000	115,000	459887
140	453659	481668	190734	188293	115742	467485
141	460,000	490,000	193,000	188,000	116,000	475,000
142	466550	497,000	196,000	189042	117279	481,000
143	475055	497181	200166	189597	118092	486362
144	479,000	504,000	203,000	189,000	118,000	492,000
145	493586	512421	206796	190387	119453	506620
146	500138	518944	210160	190575	120281	513,000
147	509162	527036	214367	190879	121130	515575
148	514,000	536,000	217,000	191,000	121,000	519,000
149	519427	536981	221951	191644	122950	528838
150	524732	545066	224627	192014	123800	535642
151	529980	551232	228381	192364	124460	542950
152	535,000	557,000	231,000	192,000	125,000	549,000
153	539,000	563,000	233,000	192,000	125,000	555,000
154	554160	567575	238504	193267	126149	562559
155	561611	575616	241649	193446	127040	569,000
156	567411	578811	243529	193974	127633	575319
157	580656	587891	247486	194,000	128424	577137
158	593141	582407	248712	194433	129048	580384
159	601575	593,000	251224	194,000	129,000	586736
160	613689	591283	254163	195285	130035	592137
161	621562	597,000	257531	195,000	130,000	597737
162	628031	598651	260287	195629	131156	601768
163	632667	599119	262099	196187	131,000	606539
164	638871	602113	264540	196515	132834	610754
165	643,000	604,000	266,000	196,000	133,000	614,000
166	650356	608974	270163	197034	134625	617113
167	656852	612206	272456	197617	134795	621667
168	663669	614752	275134	197811	135611	625621
169	668615	616629	277688	198029	136771	630629
170	673990	624114	279949	198,000	137,000	634,000
171	679099	624526	280769	198991	138625	638310
172	682520	629,000	283281	199357	139,000	640319
173	688858	633960	285667	199514	139863	641791
174	693859	636003	288649	200137	140,000	645,000
175	699909	639166	290938	200519	141290	649809
176	704,000	642,000	293,000	200,000	142,000	653,000
177	707931	642771	294869	201412	143085	657368
178	713052	644781	295685	201997	143805	659634
179	717177	647413	297629	202,000	144,000	662,000
180	722283	650922	299621	203058	145063	668746
181	727239	654098	301,000	203492	146214	672,000
182	732714	656485	303951	203809	146990	678819
183	735229	658,000	306,000	204,000	147,000	682,000
184	737911	660946	307634	204507	148683	686068
185	739527	662434	309016	204928	149565	688534
186	742863	666507	310866	205359	150578	690387
187	746,000	669,000	312,000	205,000	151,000	692,000
188	750298	673394	315618	206363	151646	719909
189	753,000	676,000	317,000	206,000	152,000	721,000
190	757739	679,000	319,000	207341	152997	723,000
191	761601	679775	321265	207741	154203	733438
192	762963	682279	322,000	208,000	154,000	734,000
193	766201	684847	323859	208746	156150	739222
194	769831	687856	325550	209240	156826	742084
195	774,000	691,000	327,000	209,000	157,000	744,000
196	778469	692224	329,000	209,000	157,000	747,000
197	781004	692992	330611	210420	160123	756004
198	784324	693971	331487	210855	161,000	758,000
199	787470	696015	332443	211136	161284	760984
200	789,000	697,000	333,000	211,000	161,000	762,000
201	790640	700,000	333,000	211,000	161,000	762,000
202	796337	705938	337302	212933	162243	777556
203	802268	707751	338634	213388	163052	781794
204	806325	709156	340902	214054	167928	785830
205	807429	711392	341,000	214,000	168,000	787,000
206	810625	713902	342421	215457	170150	792478
207	813687	717,000	343,000	215456	172216	795,000
208	817277	720001	346195	215475	173304	800415
209	819,000	722,000	348,000	215,000	174,000	803,000
210	823729	724515	350033	216830	175922	809808
211	826784	726916	351,000	216456	176,000	819619
212	828461	729591	352587	220268	179086	823063
213	830,000	731,000	353,000	220,000	179,000	826,000
214	834969	733,000	355,000	220,000	179,000	829,000
215	838606	739055	356669	223248	183315	833557
216	842796	740918	358,000	223922	184872	837,000
217	846079	745492	360530	224558	186297	841100
218	848,000	749,000	362,000	225,000	187,000	845,000
219	852406	750739	363775	226174	190579	858071
220	855072	752865	364956	227126	192022	862315
221	858041	758306	366409	228173	194238	867075
222	861476	761604	368,000	229,000	196,000	871,000
223	864457	765305	370747	229509	198446	879994
224	867,000	768,000	372,000	230,000	200,000	884,000
225	870791	770997	374841	231273	203876	889,000
226	874077	776215	376207	233460	205517	900556
227	877184	780228	377653	233758	206627	910336
228	880724	784311	379592	234624	209936	917004
229	884861	789714	382261	235930	211996	926687
230	892810	791997	384453	236909	214871	936267
231	899029	796,000	386,000	237,000	217,000	945,000
232	901010	801371	388993	238056	222566	1017677
233	904198	805924	390420	240130	223950	1027237
234	908713	810256	391785	241569	227985	1034715
235	912964	814116	393834	242,000	230894	1038954
236	916916	821256	396077	242,000	234296	1052155
237	920,000	827,000	398,000	242,000	237,000	1,063,000
238	926034	832025	401774	246032	243368	1070564
239	931062	836370	403851	246901	248856	1080978
240	936672	840852	406,000	247,000	252,000	1,090,000
241	940010	846321	408904	251352	259938	1104842
242	944576	851825	411183	253358	263137	1116230
243	951994	858585	413415	255780	269613	1129876
244	956,000	863,000	415,000	257,000	273,000	1,139,000
245	964039	872810	418376	259815	281852	1155327
246	971851	877744	422805	262562	288978	1168925
247	977124	884625	424989	265011	295796	1183847
248	981,000	891,000	427,000	267,000	302,000	1,198,000
249	991609	901234	431,000	271,000	309639	1201257
250	998592	910965	433732	275952	314401	1217837
251	1008377	919245	437134	279144	320170	1232,000
252	1019345	924614	440591	281849	327829	1251345
253	1029,000	930,000	443,000	284,000	334,000	1,270,000
254	1037978	938930	449132	287050	343614	1299657
255	1047789	949,000	454,000	290513	351667	1325,000
256	1059267	963765	454732	293992	357196	1278432
257	1072272	967751	457909	297188	363478	1296972
258	1087714	969813	461557	301449	367140	1316194
259	1100,000	979944	464,000	305,000	370,000	1,333,000
260	1110000	983970	467564	308736	388037	1350562
261	1120,000	990,000	469,000	312,000	390,000	1,367,000
262	1146849	1001800	471563	317047	414844	1375313
263	1156849	1012456	476495	323295	421014	1384904
264	1167,000	1,024,000	482,000	327,000	428444	1394004
265	1183000	1032552	487978	331086	436614	1418252
266	1198834	1044727	494504	336001	445327	1433551
267	1212968	1048264	499371	340717	457289	1448002
268	1225189	1060565	501493	346492	470954	1464362
269	1241048	1065476	506690	353040	481118	1472711
270	1256,000	1069847	512,000	359,000	490,000	1482141
271	1266051	1087956	517179	368246	499764	1500538
272	1277,000	1,100,000	521,000	374,000	509,000	1,519,000
273	1287,000	1111,000	525,000	379,000	519,000	1539189
274	1306435	1115446	538040	385232	529335	1555981
275	1318,000	1128742	542439	390,000	539,000	1,569,000
276	1420558	1139024	546558	398898	548489	1581668
277	1437,000	1,149,000	553999	404,146	557,000	1,593,000
278	1485703	1161953	560619	413292	563589	1613095
279	1521432	1173,000	567,000	417,000	570,000	1,636,000
280	1551766	1181549	576537	426123	581156	1652522
281	1585044	1193056	582,000	432,000	590386	1667857
282	1617,000	1202660	587918	438797	597560	NA
283	1652,000	1,214,000	593,000	445,000	NA	NA
284	1687,000	1226,000	600517	450,000	NA	NA
285	1724374	1238,000	608290	460856	NA	NA
286	1760782	1,249,000	616,000	469,000	NA	NA
287	1854956	NA	624630	473238	NA	NA
288	1893343	NA	632,000	478,000	NA	NA
289	1932007	NA	NA	487062	NA	NA
290	1964876	NA	NA	494968	NA	NA
291	2003146	NA	NA	503243	NA	NA
292	2042290	NA	NA	NA	NA	NA

View and Download COVID-19 Case Surveillance Public Use Data

Data Sources, References & Notes: Data Sources, References & Notes

Cumulative cases in the US are reported by state and territory health departments to CDC. Cumulative cases are described in an updated interim COVID-19 position statement and case definition issued by the Council of State and Territorial Epidemiologists on August 5, 2020 (https://wonder.cdc.gov/mmwr/mmwrmorb/mm6933e1.htm?s_cid=mm6933e1_e&deliverId=ppt_mm6933e1_e&mod=1&c=1&s=0&e=0). However, there is some variation in how jurisdictions report cases and deaths. More information about how COVID-19 cases are counted in the United States and COVID-19 data are posted to CDC's COVID-19 webpage (https://www.cdc.gov/coronavirus/2019-ncov/cases-updates/cases-in-us.html).

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 probable cases in Alaska, Illinois, Minnesota, New York City, Oklahoma, Pennsylvania, and Utah which are not included in the cumulative counts. Deaths are based on the date of death when that information is available. Data on deaths are based on aggregate counts of COVID-19 deaths among persons with laboratory-confirmed COVID-19 in the 50 states, the District of Columbia, and the Commonwealth of Puerto Rico, and reported to CDC by state and territorial health departments. Counts for NYC and New York State are shown separately due to New York State show total cases and deaths for the state excluding data for NYC. COVID-19 cases and deaths that are not assigned to a state are included in the US and territory totals.

The figures and corresponding data table can be modified to show COVID-19 case and death trends for up to six states or territories. When daily cases of COVID-19 are plotted, the data table is adjusted to show 7-day averages. Cumulative cases can be counted. When daily deaths are plotted to COVID-19 cases, the data table is adjusted to show 7-day averages. Deaths were first reported to CDC on February 29, 2020. For cumulative measures, the 7-day moving average of new cases or deaths (current day + 6 preceding days) divided by 7 days calculated to smooth reported variations in daily counts since the index date.

When cumulative cases or deaths of COVID-19 are displayed, the index date is when 100 total cases or deaths were first recorded. The trend line shows the cumulative cases or deaths by number of days since the index date.

When cumulative cases or deaths rates per 100,000 are displayed, the index date is when 2.0 average daily cases or deaths per 100,000 people were first recorded. The trend line shows the 7-day average cases or deaths per 100,000 people since the 7-day average cases or deaths per 100,000 people reached 2.0. For the Bureau, 2019 American Community Survey 1-year estimates (https://www.census.gov/data/tables/time-series/demo/popest/2019-state-detail.html) were used to calculate the rates.

*2019 population estimates are 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 numbers are updated through a confirmation process with each jurisdiction. COVID-19 cases reported on weekends or other holidays may differ from what is posted on CDC website. Due to the integration of COVID Data Tracker updates, which may lag behind CDC's other systems, there may be up to 24 hours. COVID-19 hospitalization data may be continually revised as more records are received and processed. Hospital data, some state data, and some data reported in tables and trends 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 continues to evolve.