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
Metric: Raw Totals / Rate per 100,000
Scale: Linear / Logarithmic

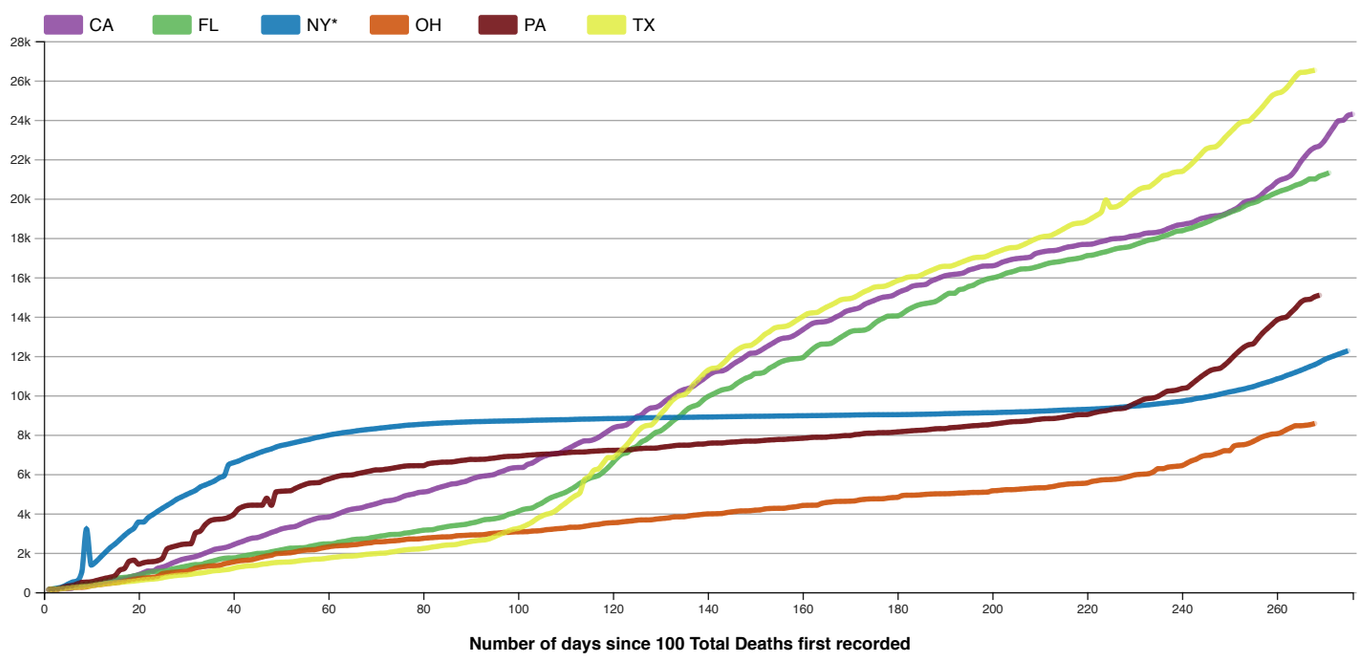
Select up to 6 states or territories:

California × Florida × New York* × Ohio × Pennsylvania × Texas ×

Show full US Data (available only in logarithmic scale)

Cumulative deaths attributed to Covid-19, reported to CDC, in CA, FL, NY, OH, PA, and TX

Cumulative deaths, by number of days since 100 total deaths first recorded.



Download Chart

Data Table for Cumulative deaths

CDC | Updated: Dec 29 2020 2:25PM

Download Data

Day	CA	FL	NY*	OH	PA	TX
1	119	144	119	119	136	127
2	137	170	155	142	150	140
3	151	195	211	167	162	154
4	172	221	275	193	240	177
5	172	254	395	213	310	199
6	203	296	508	231	338	226
7	270	323	566	247	416	254
8	276	371	1017	248	494	271
9	319	419	3202	268	507	287

10	343	446	1378	324	524	318
11	374	461	1545	361	584	364
12	442	499	1787	389	647	393
13	492	571	2024	418	707	428
14	541	614	2260	451	756	453
15	609	668	2443	471	836	477
16	651	726	2661	509	1112	495
17	687	748	2882	557	1204	517
18	758	774	3081	610	1564	543
19	821	823	3247	656	1622	561
20	890	867	3560	690	1421	593
21	985	927	3562	711	1492	623
22	1072	987	3787	728	1537	648
23	1072	1046	3940	753	1550	663
24	1208	1055	4107	799	1597	690
25	1268	1074	4260	937	1716	732
26	1354	1088	4407	975	2195	782
27	1469	1171	4552	1002	2292	816
28	1562	1218	4715	1021	2354	847
29	1651	1268	4831	1038	2418	867
30	1710	1314	4947	1056	2444	884
31	1755	1364	5060	1135	2458	906
32	1809	1399	5170	1225	3012	948
33	1887	1399	5345	1271	3106	973
34	1982	1471	5442	1306	3416	1004
35	2073	1539	5544	1331	3616	1049
36	2171	1600	5651	1341	3688	1088
37	2215	1669	5808	1357	3707	1100
38	2254	1715	5907	1436	3731	1133
39	2317	1735	6482	1483	3806	1158
40	2412	1735	6580	1534	3943	1216
41	2504	1779	6657	1581	4218	1272
42	2585	1827	6766	1610	4342	1305
43	2678	1875	6867	1625	4403	1336
44	2745	1917	6947	1657	4418	1347
45	2770	1964	7045	1720	4418	1369
46	2847	1973	7132	1781	4418	1419
47	2934	1997	7211	1836	4767	1440
48	3032	2052	7279	1872	4418	1480
49	3108	2096	7377	1956	5096	1506
50	3204	2144	7448	1969	5124	1519
51	3261	2190	7496	1987	5139	1527
52	3302	2233	7550	2002	5152	1536
53	3334	2237	7606	2044	5265	1562
54	3436	2252	7660	2098	5373	1601
55	3542	2259	7716	2131	5464	1626
56	3630	2319	7762	2149	5537	1648
57	3708	2364	7830	2155	5555	1672
58	3774	2413	7879	2206	5567	1678
59	3795	2447	7927	2258	5667	1698
60	3814	2451	7977	2299	5742	1734
61	3884	2460	8023	2339	5817	1767
62	3973	2530	8058	2355	5886	1788
63	4068	2566	8100	2370	5931	1819
64	4156	2607	8130	2377	5943	1830
65	4213	2660	8159	2404	5953	1836
66	4251	2688	8198	2421	6014	1853
67	4286	2700	8230	2457	6062	1885
68	4361	2712	8259	2490	6113	1920
69	4422	2765	8284	2508	6162	1939
70	4485	2801	8308	2554	6211	1957
71	4559	2848	8339	2557	6211	1976
72	4626	2877	8362	2573	6243	1983
73	4653	2925	8391	2597	6276	2029
74	4697	2931	8416	2611	6319	2062
75	4776	2938	8438	2633	6361	2105
76	4881	2993	8468	2667	6399	2140
77	4943	3018	8489	2697	6419	2165
78	4989	3061	8502	2700	6423	2182
79	5063	3104	8521	2704	6426	2192

80	5089	3144	8538	2735	6426	2220
81	5121	3161	8551	2755	6518	2249
82	5208	3173	8568	2772	6557	2296
83	5290	3238	8580	2788	6579	2324
84	5360	3281	8595	2804	6603	2366
85	5424	3327	8606	2807	6606	2393
86	5495	3366	8613	2818	6614	2403
87	5515	3390	8627	2863	6649	2424
88	5580	3419	8636	2876	6687	2481
89	5632	3447	8645	2886	6712	2525
90	5733	3505	8654	2903	6746	2575
91	5812	3550	8664	2907	6740	2608
92	5872	3617	8667	2911	6749	2637
93	5905	3684	8673	2927	6754	2655
94	5936	3702	8680	2970	6787	2715
95	5980	3731	8687	2991	6812	2813
96	6090	3778	8691	3006	6848	2918
97	6163	3841	8696	3032	6880	3013
98	6263	3953	8701	3036	6897	3112
99	6313	4009	8705	3058	6904	3192
100	6331	4102	8710	3064	6911	3235
101	6337	4197	8716	3069	6931	3322
102	6488	4242	8721	3075	6957	3432
103	6562	4277	8732	3103	6973	3561
104	6711	4409	8737	3112	6992	3735
105	6851	4521	8741	3132	7007	3865
106	6945	4677	8746	3174	7015	3958
107	7017	4805	8752	3189	7018	4020
108	7040	4895	8756	3219	7038	4151
109	7087	4982	8762	3235	7063	4348
110	7227	5072	8762	3256	7079	4521
111	7345	5206	8770	3297	7101	4717
112	7475	5345	8779	3297	7114	4885
113	7595	5518	8787	3307	7118	5038
114	7685	5653	8792	3344	7122	5713
115	7694	5777	8794	3382	7146	5877
116	7755	5854	8800	3422	7162	6190
117	7870	5931	8807	3442	7176	6274
118	8027	6117	8813	3489	7189	6569
119	8186	6333	8819	3515	7204	6837
120	8337	6586	8820	3529	7204	6837
121	8416	6843	8822	3539	7209	7016
122	8445	7022	8826	3570	7209	7261
123	8518	7084	8830	3596	7232	7497
124	8715	7292	8837	3618	7244	7803
125	8909	7402	8841	3652	7282	8096
126	9005	7627	8854	3668	7297	8343
127	9224	7747	8860	3669	7313	8459
128	9356	7927	8863	3673	7314	8490
129	9388	8109	8866	3708	7317	8710
130	9501	8186	8868	3734	7352	9034
131	9703	8359	8871	3755	7385	9289
132	9869	8553	8874	3784	7409	9602
133	10011	8765	8875	3824	7445	9840
134	10189	8913	8879	3826	7465	9983
135	10293	9141	8880	3832	7468	10034
136	10359	9345	8885	3871	7468	10250
137	10468	9452	8887	3907	7499	10559
138	10648	9539	8894	3929	7523	10793
139	10808	9758	8897	3955	7523	11051
140	10996	9932	8898	3975	7558	11266
141	11147	10049	8901	3978	7576	11370
142	11224	10168	8906	3986	7578	11395
143	11242	10274	8910	3996	7579	11576
144	11342	10325	8914	4044	7605	11805
145	11523	10397	8918	4076	7624	12070
146	11686	10580	8921	4105	7635	12266
147	11821	10733	8924	4126	7655	12420
148	11988	10868	8930	4128	7671	12510
149	12134	10957	8933	4138	7673	12536

150	12152	11105	8935	4165	7673	12681
151	12257	11119	8936	4176	7691	12870
152	12407	11187	8939	4226	7712	13091
153	12550	11374	8941	4248	7732	13231
154	12690	11501	8945	4256	7742	13408
155	12834	11650	8951	4259	7760	13472
156	12905	11750	8952	4259	7760	13492
157	12933	11811	8954	4298	7780	13553
158	13018	11849	8957	4324	7791	13692
159	13163	11871	8963	4354	7805	13853
160	13327	11915	8963	4403	7820	13997
161	13490	12115	8964	4411	7837	14143
162	13643	12326	8970	4415	7862	14190
163	13709	12502	8970	4419	7869	14211
164	13726	12600	8974	4506	7869	14343
165	13758	12608	8976	4555	7875	14478
166	13841	12642	8983	4580	7903	14590
167	13978	12787	8986	4608	7913	14713
168	14089	12939	8988	4612	7934	14848
169	14251	13086	8992	4615	7956	14893
170	14329	13225	8995	4623	7956	14917
171	14385	13287	9003	4635	8004	14994
172	14451	13296	9006	4687	8023	15129
173	14615	13317	9008	4715	8062	15267
174	14721	13416	9013	4734	8079	15364
175	14812	13618	9014	4740	8081	15485
176	14912	13795	9015	4741	8103	15522
177	14987	13915	9015	4746	8106	15533
178	15018	14022	9016	4783	8107	15604
179	15071	14032	9017	4804	8123	15711
180	15204	14037	9017	4817	8142	15823
181	15314	14143	9022	4905	8160	15895
182	15398	14317	9024	4925	8179	15992
183	15532	14444	9027	4925	8199	16025
184	15587	14554	9034	4931	8216	16033
185	15608	14628	9036	4947	8227	16111
186	15640	14671	9041	4970	8244	16230
187	15792	14712	9046	4983	8272	16334
188	15888	14767	9050	4994	8299	16432
189	15986	14904	9057	4997	8308	16526
190	16074	15068	9068	4999	8308	16557
191	16120	15186	9073	5005	8350	16558
192	16149	15186	9077	5017	8368	16622
193	16177	15364	9084	5033	8384	16717
194	16228	15412	9092	5038	8411	16812
195	16361	15531	9095	5054	8432	16903
196	16428	15595	9100	5067	8457	16984
197	16500	15736	9103	5067	8466	17014
198	16564	15830	9113	5075	8492	17022
199	16572	15917	9117	5083	8500	17087
200	16581	15967	9118	5149	8533	17201
201	16639	16021	9127	5161	8562	17286
202	16757	16105	9136	5184	8592	17375
203	16830	16210	9142	5206	8625	17456
204	16899	16267	9145	5206	8654	17504
205	16943	16340	9155	5217	8666	17514
206	16970	16417	9164	5239	8673	17595
207	16992	16429	9166	5256	8696	17700
208	17027	16449	9177	5275	8718	17819
209	17189	16505	9185	5291	8762	17934
210	17262	16571	9197	5301	8784	18024
211	17311	16648	9203	5303	8812	18077
212	17345	16720	9215	5340	8817	18097
213	17357	16761	9226	5373	8823	18194
214	17400	16789	9239	5428	8855	18320
215	17475	16834	9251	5461	8890	18453
216	17541	16890	9259	5494	8937	18589
217	17571	16922	9263	5506	8975	18700
218	17626	16961	9273	5517	9015	18743
219	17667	17014	9282	5524	9020	18769

220	17672	17100	9290	5547	9024	18863
221	17686	17121	9301	5623	9086	19004
222	17752	17179	9313	5658	9145	19147
223	17815	17248	9326	5700	9194	19320
224	17866	17300	9340	5714	9224	19926
225	17939	17372	9353	5722	9274	19559
226	17963	17445	9371	5742	9312	19579
227	17977	17489	9399	5772	9325	19696
228	18001	17518	9415	5827	9355	19883
229	18070	17559	9438	5890	9465	20113
230	18108	17644	9457	5955	9581	20296
231	18137	17731	9472	5984	9689	20467
232	18218	17810	9497	5996	9801	20556
233	18253	17890	9518	6020	9842	20588
234	18263	17930	9544	6118	9870	20750
235	18299	17991	9573	6274	9951	20950
236	18360	18085	9596	6274	10095	21156
237	18466	18157	9625	6346	10213	21207
238	18557	18254	9652	6378	10234	21309
239	18643	18344	9679	6399	10275	21357
240	18676	18363	9704	6429	10351	21379
241	18726	18442	9747	6548	10383	21549
242	18769	18500	9780	6671	10563	21756
243	18875	18597	9838	6753	10757	22000
244	18979	18679	9869	6882	10944	22255
245	19033	18776	9911	6946	11113	22502
246	19089	18874	9957	6959	11262	22594
247	19121	18994	10002	7022	11331	22627
248	19141	19084	10061	7103	11373	22808
249	19211	19177	10117	7187	11542	23081
250	19324	19282	10172	7187	11762	23325
251	19437	19378	10217	7426	12010	23565
252	19582	19462	10274	7477	12235	23800
253	19791	19591	10319	7492	12436	23911
254	19876	19714	10382	7551	12565	23937
255	19935	19785	10440	7654	12620	24142
256	20047	19866	10521	7777	12890	24394
257	20243	20003	10598	7894	13168	24660
258	20463	20082	10669	7967	13392	24954
259	20622	20204	10743	8031	13608	25226
260	20847	20305	10834	8047	13825	25348
261	20969	20401	10901	8122	13924	25415
262	21046	20473	11004	8252	13981	25606
263	21188	20568	11085	8361	14212	25900
264	21481	20680	11176	8456	14442	26208
265	21860	20754	11267	8456	14718	26408
266	22160	20874	11366	8476	14857	26421
267	22432	20995	11467	8509	14883	26472
268	22593	20995	11559	8571	15010	26521
269	22676	21135	11679	N/A	15086	N/A
270	22923	21212	11812	N/A	N/A	N/A
271	23284	21308	11912	N/A	N/A	N/A
272	23635	N/A	12000	N/A	N/A	N/A
273	23947	N/A	12091	N/A	N/A	N/A
274	23983	N/A	12179	N/A	N/A	N/A
275	24220	N/A	12263	N/A	N/A	N/A
276	24284	N/A	N/A	N/A	N/A	N/A

View and Download COVID-19 Case Surveillance Public Use Data

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

The case classifications for COVID-19, a nationally notifiable disease, 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://wwwn.cdc.gov/nndss/conditions/coronavirus-disease-2019-covid-19/case-definition/2020/08/05/) 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 (https://www.cdc.gov/coronavirus/2019-ncov/covid-data/faq-surveillance.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 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 with an N/A.

The figure 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 displayed, the index date is when 10 average daily cases were first recorded. When daily deaths attributed to COVID-19 are displayed, the index day is when 3 average daily deaths were first recorded. For both of these measures, the 7-day moving average of new cases or deaths (current day + 6 preceding days divided by 7) was calculated to smooth expected 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 daily case or death rates per 100,000 are displayed, the index date is when .01 average daily cases or deaths per 100,000 people was first recorded. The trend line shows the 7-day moving-average of new cases or deaths per 100,000 people using the U.S. Census Bureau, 2019* American Community Survey 1-year estimates (https://www2.census.gov/programs-surveys/popest/tables/2010-2019/national/totals/na-est2019-01.xlsx) by the number of days since the index date.

When cumulative case or death rates per 100,000 are displayed, the index date is when 0.3 total cases per 100,000 people was first recorded. The trend line shows the total cases per 100,000 using the U.S. Census Bureau, 2019* American Community Survey 1-year estimates by the number of days since the index date.

*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 numbers are validated through a confirmation process with each jurisdiction. COVID-19 case numbers reported on other websites may differ from what is posted on 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 displayed by other sites may differ.