COVID Data Tracker

Cases 27,600,391 (Total) (Last 7 days) 56,384 (Deaths) 486,466 (Total) (Last 7 days)

Hospitalizations (Total) 31,000,000 (Last 7 days) 56,384 (Deaths) 486,466 (Total) (Last 7 days)

Data Tracker Home

COVID Data Tracker Weekly Review

Your Community

Vaccinations

Cases & Deaths

Cases and Deaths by State

Daily and Total Trends

State Trend Comparison

Global Counts and Rates

Global Percent Change

Global Trends

Demographic Trends

Healthcare Systems

Testing and Seroprevalence

People at Increased Risk

Communications Resources

COVID-19 Home

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What's this? Submit

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

Interactive charts to compare trends in cases and deaths by state, territory, metro area, and data provided by the CDC, including vaccinations.

View: Cases Deaths ☑ Combination
Measure: Metric Raw Totals ☑ Per 100,000 Rate per 100,000
Scale: Linear ☑ Logarithmic

Select up to 4 places or territories:

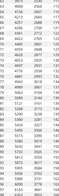
California × Florida × North Carolina × Texas ×

Select ... New York City* × Texas ×

☑ Show Full US Data (available only in logarithmic scale)

Cumulative deaths attributed to Covid-19, reported to CDC, in CA, FL, NC, TX, NYC, and TX

Cumulative deaths, by number of days since 100 total deaths have occurred.



Data Table for Cumulative deaths

CSV | Updated Oct 7, 2021 | 22 KB Download Data ⬇

Day	CA	FL	NC	NY*	NYC*	TX
1	100	100	100	100	100	100
2	137	170	131	135	280	140
3	169	192	152	211	301	204
4	172	221	164	275	450	177
5	201	252	184	315	517	211
6	213	296	198	353	575	236
7	270	323	213	566	914	254
8	276	352	242	557	1017	291
9	313	415	253	570	1152	317
10	349	479	293	655	1352	358
11	377	540	299	1345	1467	394
12	442	499	299	1397	1553	424
13	479	567	341	1549	1667	454
14	541	624	342	2260	1807	493
15	609	668	354	2443	4111	471
16	661	721	384	2563	4365	517
17	687	748	399	2892	5464	517
18	741	807	421	3252	5563	557
19	801	852	437	3347	5747	581
20	890	867	450	3560	6719	593
21	933	920	452	3562	6744	622
22	1072	987	477	3787	6845	648
23	1117	1057	493	4037	7147	671
24	1268	1104	507	4187	7411	705
25	1358	1074	544	4240	12199	742
26	1444	1179	561	4337	12399	772
27	1584	1271	592	4552	12679	799
28	1762	1218	577	4715	14627	847
29	1943	1341	597	4831	14761	882
30	1710	1314	615	4947	14996	884
31	2018	1397	632	5152	15267	917
32	2084	1399	652	5170	15365	943
33	1887	1399	659	5345	16279	973
34	1982	1441	667	5402	16504	1000
35	2073	1509	691	5544	16936	1049
36	2166	1564	707	5664	17267	1081
37	2215	1669	716	5808	17399	1108
38	2204	1715	728	5947	17866	1133
39	2311	1754	747	6057	18011	1163
40	2412	1777	764	6080	18239	1216
41	2504	1779	774	6457	18909	1272
42	2587	1827	790	6556	19179	1298
43	2678	1875	794	6667	19337	1336
44	2753	1917	807	6763	19477	1367
45	2770	1949	839	7045	19611	1388
46	2847	1973	877	7132	19762	1419
47	2944	1991	896	7211	19907	1450
48	3032	2052	898	7279	20056	1480
49	3117	2101	919	7377	20187	1509
50	3204	2144	939	7448	20297	1550
51	3261	2198	960	7496	20416	1577
52	3327	2241	979	7551	20511	1604
53	3379	2273	1004	7579	20597	1628
54	3436	2292	996	7660	20720	1651
55	3630	2319	1029	7752	20806	1648
56	3681	2347	1047	7784	20873	1669
57	3735	2373	1064	7879	20937	1703
58	3816	2407	1092	7927	21003	1698
59	3854	2441	1114	7972	21063	1717
60	3884	2460	1139	8033	21216	1767
61	3931	2488	1159	8081	21271	1787
62	3964	2509	1154	8108	21317	1804
63	5089	2544	1192	8138	21362	1816
64	4156	2597	1195	8151	21404	1833
65	4201	2634	1207	8196	21453	1855
66	4246	2700	1212	8239	21477	1865
67	4287	2732	1235	8259	21512	1877
68	4422	2765	1233	8284	21607	1939
69	4455	2797	1243	8301	21639	1953
70	4509	2827	1270	8323	21675	1968
71	4626	2877	1290	8362	21688	1983
72	4675	2915	1303	8391	21721	2000
73	4697	2931	1318	8416	21782	2062
74	4734	2951	1334	8437	21811	2080
75	4801	2968	1358	8467	21847	2107
76	4843	3019	1343	8489	21918	2145
77	4882	3047	1367	8511	21959	2163
78	4931	3066	1391	8521	21991	2180
79	5089	3144	1392	8538	22040	2220
80	5131	3171	1395	8551	22064	2251
81	5206	3173	1396	8568	22076	2296
82	5243	3199	1406	8581	22092	2324
83	5286	3221	1421	8595	22105	2352
84	5424	3247	1441	8606	22171	2393
85	5495	3268	1447	8613	22195	2423
86	5515	3290	1479	8627	22238	2424
87	5553	3309	1493	8639	22263	2450
88	5601	3347	1503	8645	22280	2475
89	5710	3365	1510	8654	22321	2575
90	5747	3383	1529	8659	22337	2597
91	5812	3406	1566	8667	22351	2607
92	5910	3444	1588	8673	22384	2635
93	5966	3462	1598	8680	22397	2655
94	5980	3531	1629	8687	22441	2673
95	6031	3551	1642	8693	22460	2691
96	6163	3564	1662	8696	22477	2711
97	6263	3653	1668	8701	23096	2812
98	6313	3681	1698	8705	23117	2835
99	6331	8102	1736	8710	23123	3235
100	6368	8123	1753	8713	23135	3252
101	6448	8144	1778	8721	23151	3432
102	6542	4277	1785	8732	23190	3561
103	6577	4298	1799	8741	23208	3580
104	6611	4319	1826	8749	23227	3599
105	6945	4677	1865	8764	23234	3958
106	7011	4697	1883	8782	23247	3977
107	7040	4695	1924	8794	23267	4101
108	7046	4695	1934	8796	23282	4121
109	7063	4695	1945	8799	23297	4141
110	7345	5206	1962	8799	23303	4711
111	7425	5216	2015	8779	23303	4985
112	7511	5219	2050	8787	23303	5038
113	7551	5231	2067	8792	23303	5057
114	7577	5238	2134	8794	23303	5077
115	7755	5854	2160	8800	23308	6190
116	7811	5877	2179	8811	23311	6211
117	8032	6010	2204	8813	23477	6237
118	8115	6043	2247	8817	23485	6263
119	8416	6843	2287	8822	23463	7016
120	8473	6871	2315	8827	23479	7041
121	8518	6899	2343	8830	23492	7067
122	8715	7250	2347	8837	23485	7803
123	8909	7962	2368	8841	23491	7828
124	9005	7927	2396	8844	23503	7853
125	9031	7952	2423	8847	23516	7878
126	9056	7977	2443	8853	23527	8904
127	9088	8109	2494	8866	23531	8710
128	9113	8134	2521	8871	23537	8735
129	9138	8159	2548	8876	23543	8760
130	9869	8553	2595	8878	23549	9853
131	9931	8575	2675	8875	23550	9878
132	10189	8913	2666	8879	23563	9993
133	10243	8935	2688	8882	23565	10018
134	10266	9042	2693	8880	23570	10050
137	10468	9452	2683	8887	23575	10519
138	10488	9477	2692	8894	23580	10539
139	10808	9758	2752	8897	23586	11001
140	11033	9783	2777	8900	23592	11026
141	11147	10344	2779	8901	23601	11051
142	11224	10368	2803	8906	23618	11095
143	11246	10392	2827	8907	23631	11119
144	11262	10525	2889	8914	23675	11905
145	11282	10549	2914	8917	23684	11930
146	11304	10573	2937	8921	23693	12206
147	11321	10723	2969	8934	23642	12410
148	11341	10747	2994	8937	23651	12435
149	11358	10771	3017	8945	23663	12458
150	12152	11105	3043	8951	23669	13412
151	12173	11129	3067	8956	23677	13437
152	12407	11187	3052	8959	23683	13461
153	12427	11211	3076	8962	23690	13485
154	12609	11501	3111	8965	23693	14048
155	12634	11558	3149	8951	23669	14412
156	12654	11583	3168	8952	23675	14437
157	12674	11608	3187	8954	23681	14462
158	12693	11695	3235	8964	23683	14503
159	12753	11719	3243	8963	23690	14527
160	13327	11915	3247	8962	23695	15997
161	13347	11939	3271	8963	23699	16021
162	13364	12026	3283	8972	23703	16045
163	13382	12050	3315	8979	23719	16121
164	13398	12076	3409	8974	23722	16143
165	13758	12608	3441	8976	23721	14478
166	13776	12632	3464	8977	23724	14503
167	13879	12747	3496	8982	23728	14713
168	14089	12809	3494	8988	23744	14848
169	14221	13833	3526	8992	23746	14871
170	14329	13925	3579	8995	23747	14917
171	14401	13947	3602	8997	23749	14940
172	14421	13976	3629	9006	23751	15000
173	14615	13317	3634	9009	23754	15024
174	14633	14341	3657	9012	23756	15048
175	14651	14365	3679	9014	23758	15072
176	14912	13795	3693	9015	23762	15522
177	14931	14815	3712	9015	23765	15547
178	15018	14822	3747	9016	23768	15571
179	15037	14846	3770	9017	23771	15595
180	15264	14872	3793	9017	23772	15620
181	15314	14943	3773	9022	23782	15995
182	15332	14967	3815	9024	23785	16019
183	15352	14994	3856	9027	23789	16043
184	15370	15018	3877	9029	23792	16067
185	15390	15042	3899	9031	23795	16091
186	15440	15071	3923	9041	23795	16230
187	15460	15095	3946	9042	23798	16254
188	15480	15757	3929	9050	23802	16717
189	15496	14694	3992	9057	23814	16526
190	15674	15868	4032	9068	23824	16551
191	14120	15186	4052	9075	23829	16558
192	15734	15910	4075	9080	23832	16577
193	15777	15934	4094	9084	23835	16717
194	16228	15412	4117	9092	23852	16812
195	16261	16436	4176	9095	23855	16837
196	16428	15595	4211	9108	23866	16894
197	16447	16619	4231	9112	23869	16919
198	16464	16643	4253	9113	23873	17002
199	16572	15917	4312	9117	23879	17581
200	16589	16941	4334	9119	23882	17606
201	16608	16965	4383	9127	23887	17631
202	16757	16595	4390	9136	23897	17675
203	16776	16619	4417	9142	23901	17699
204	16899	16267	4507	9145	23905	17704
205	16918	17291	4529	9147	23907	17729
206	16970	16947	4562	9164	23912	17754
207	16992	16429	4605	9168	23925	17778
208	17052	16451	4607	9177	23933	17803
209	17180	16505	4651	9180	23944	17904
210	17199	16529	4673	9184	23947	17929
211	17217	16554	4698	9203	23951	17954
212	17345	16728	4706	9215	23955	18007
213	17364	16752	4729	9217	23958	18032
214	17382	16776	4756	9226	23962	18057
215	17475	16834	4806	9231	23967	18453
216	17540	16857	4829	9238	23970	18478
217	17571	16923	4852	9243	23979	18780
218	17589	16947	4875	9246	23982	18805
219	17607	16971	4898	9250	23987	18830
220	17626	16995	4921	9253	23989	18855
221	17644	17019	4944	9257	23994	18880
222	17662	17043	4967	9260	23998	18905
223	17680	17067	4990	9263	24001	18930
224	17698	17091	5013	9266	24004	18955
225	17716	17115	5036	9269	24007	18980
226	17734	17139	5059	9272	24010	19005
227	17752	17163	5082	9275	24013	19030
228	17770	17187	5105	9278	24016	19055
229	17788	17211	5128	9281	24019	19080
230	17806	17235	5151	9284	24022	19105
231	17824	17259	5174	9287	24025	19130
232	17842	17283	5197	9290	24028	19155
233	17860	17307	5220	9293	24031	19180
234	17878	17331	5243	9296	24034	19205
235	17896	17355	5266	9299	24037	19230
236	17914	17379	5289	9302	24040	19255
237	17932	17403	5312	9305	24043	19280
238	17950	17427	5335	9308	24046	19305
239	17968	17451	5358	9311	24049	19330
240	17986	17475	5381	9314	24052	19355
241	18004	17499	5404	9317	24055	19380
242	18022	17523	5427	9320	24058	19405
243	18040	17547	5450	9323	24061	19430
244	18058	17571	5473	9326	24064	19455
245	18076	17595	5496	9329	24067	19480
246	18094	17619	5519	9332	24070	19505
247	18112	17643	5542	9335	24073	19530
248	18130	17667	5565	9338	24076	19555
249	18148	17691	5588	9341	24079	19580
250	18166	17715	5611	9344	24082	19605
251	18184	17739	5634	9347	24085	19630
252	18202	17763	5657	9350	24088	19655
253	18220	17787	5680	9353	24091	19680
254	18238	17811	5703	9356	24094	19705
255	18256	17835	5726	9359	24097	19730
256	18274	17859	5749	9362	24100	19755
257	18292	17883	5772	9365	24103	19780
258	18310	17907	5795	9368	24106	19805
259	18328	17931	5818	9371	24109	19830
260	18346	17955	5841	9374	24112	19855
261	18364	17979	5864	9377	24115	19880
262	18382	18003	5887	9380	24118	19905
263	18400	18027	5910	9383	24121	19930
264	18418	18051	5933	9386	24124	19955
265	18436	18075	5956	9389	24127	19980
266	18454	18099	5979	9392	24130	20005
267	18472	18123	6002	9395	24133	20030
268	18490	18147	6025	9398	24136	20055
269	18508	18171	6048	9401	24139	20080
270	18526	18195	6071	9404	24142	20105
271	18544	18219	6094	9407	24145	20130
272	18562	18243	6117	9410	24148	20155
273	18580	18267	6140	9413	24151	20180
274	18598	18291	6163	9416	24154	20205
275	18616	18315	6186	9419	24157	20230
276	18634	18339	6209	9422	24160	20255
277	18652	18363	6232	9425	24163	20280
278	18670	18387	6255	9428	24166	20305
279	18688	18411	6278	9431	24169	20330
280	18706	18435	6301	9434	24172	20355
281	18724	18459	6324	9437	24175	20380
282	18742	18483	6347	9440	24178	20405
283	18760	18507	6370	9443	24181	20430
284	18778	18531	6393	9446	24184	20455
285	18796	18555	6416	9449	24187	20480
286	18814	18579	6439	9452	24190	20505
287	18832	18603	6462	9455	24193	20530
288	18850	18627	6485	9458	24196	20555
289	18868	18651	6508	9461	24199	20580
290	18886	18675	6531	9464	24202	20605
291	18904	18699	6554	9467	24205	20630
292	18922	18723	6577	9470	24208	20655
293	18940	18747	6600	9473	24211	20680
294	18958	18771	6623	9476	24214	20705
295	18976	18795	6646	9479	24217	20730
296	18994	18819	6669	9482	24220	20755
297	19012	18843	6692	9485	24223	20780
298	19030	18867	6715	9488	24226	20805
299	19048	18891	6738	9491	24229	20830
300	19066	18915	6761	9494	24232	20855

* Deaths attributed to Covid-19, reported to CDC, in CA, FL, NC, TX, NYC, and TX

Cumulative deaths, by number of days since 100 total deaths have occurred.

How do your state's trend lines compare to other counties?

View Cases and Deaths and Vaccinations for Other Counties

Data and Download COVID-19 Case Surveillance Public Use Data

Trends with updated or late data are grey-moderated and dashed, otherwise-fadeout is per 21.

However, daily updates will not be delayed due to a delayed trend or a missing trend.

On 8 February 2021, a state-reported 1,307 new deaths, which is exciting with the state to assess the one-time jump from 0 to which they have been reporting 1,307 deaths every single day, and one-and-a-quarter.

Data Sources, Methodology & Notes: The case surveillance data in COVID-19 is nationally justifiable disease, and are based on an accelerated inventory COVID-19 analysis statements and Notifiable Infectious Disease Reporting. Case surveillance data are reported to CDC by state and territorial health departments on a voluntary basis. More information on how CDC collects COVID-19 case surveillance data can be found at CDC's COVID-19 Webpage.

Total cases are based on aggregate counts of COVID-19 cases reported by state and territorial health departments. Cumulative deaths are based on aggregate counts of COVID-19 deaths. Data with the exception of persons reported to the United States from the Quarantine Station, CDC. 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 (DC) to CDC. Cumulative Counts for certain jurisdictions also include probable COVID-19 cases and deaths. Counts for Puerto Rico, Guam, and the Virgin Islands are based on data from the Division of Vital Statistics for the case-excluding data for CDC, and are not. Aggregate case and death counts are available in CDC are detailed with an NA, for aggregate case and death, CDC collects the number of cases and deaths reported by the jurisdiction. Cumulative counts are based on counts reported by the state/territory. Historical data are based on aggregate counts unless requested by the state. Therefore, the number of historical case and deaths prepared on the state/territory's reporting. Cumulative counts are based on counts reported by the state/territory. Case or death was recorded on CDC.

The figure and corresponding data table can be modified to show COVID-19 case and death trends for up to six places or territories. When cases and COVID-19 deaths are reported, the data is sorted. To average daily cases were first recorded. When daily deaths displayed in COVID-19 case and deaths, the case and death trends are displayed. Cumulative counts are based on Date of Illness onset, the 7-day moving average of new cases or deaths (curve) (day 1 = the day of the first case or death reported in a specific state or territory, or the day of the first case or death in the US).

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

When cases or death rate per 100,000 are displayed, the index date is when 20 average daily cases or deaths per 100,000 people first recorded. The trend lines show the 7-day average of cases or deaths per 100,000 people. The cumulative cases or deaths, the number of days since the index date.

When cumulative cases or death rate per 100,000 are displayed, the index date is when 20 total cases per 100,000 people first recorded. The trend line shows the total cases per 100,000 using the U.S. Census Bureau's Population Estimates Program, the number of days since the index date.

*2019 population estimates are from the American Community Survey, Federal Bureau of Prisoners, Guam, New York City, Northern Marianas Islands, Puerto, Republic of Marshall Islands, United States Virgin Islands.

CDC's COVID-19 Case Surveillance Data is updated weekly, with the exception of holidays, and includes all cases reported to CDC. COVID Data Tracker due to the timing of reporting of COVID-19 Case Surveillance updates, which may differ by up to 24 hours. CDC COVID-19 counts from previous dates may change as jurisdictions add, remove, or update previous case data. Data on deaths, hospitalizations, tests, tests, some counts are based on reports and updates from state and territorial health authorities, and counts of different intervals and approve to approve. The process used for finding and confirming COVID-19 cases disagreement by other, may differ.