COVID Data Tracker

Cases 21 days
Case: 25,921,703
Deaths 21 days
Death: 438,035
Total Vaccines Administered 12 years+
Dose: 31.1M
Deaths in 65+ 21 days
Death: 438,035

Data Tracker Home
Your Community
Cases & Deaths
Cases and Deaths by State
Daily and Total Trends
State Trend Comparison
Global Counts and Rates
Global Percent Change
Global Trends
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Healthcare Systems
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People at Increased Risk
COVID-19 Home

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

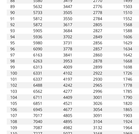
Reported in the CDC by State or Territory: Maps, charts, and data provided by the CDC, updated daily by 8 pm ET

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 × Georgia × North Carolina × New York* × Texas ×

Show full US data (available only in logarithmic scale)

Cumulative deaths attributed to Covid-19, reported to CDC, in CA, FL, GA, NC, NY, and TX
Cumulative deaths, by number of days since 100 total deaths first recorded



Download Chart

Data Table for Cumulative deaths

CDC | Updated jan 31 2021 12:34PM

Download Data

Day	CA	FL	GA	NC	NY*	TX
1	119	144	130	117	119	127
2	137	170	154	130	135	140
3	151	195	176	152	211	154
4	172	221	198	172	225	172
5	192	254	219	192	241	192
6	213	284	239	219	258	226
7	270	323	319	273	326	254
8	276	371	351	242	1017	271
9	319	419	371	293	1138	310
10	343	446	413	269	1378	318
11	374	461	420	289	1545	364
12	442	499	432	299	1787	393
13	481	537	463	321	2047	419
14	541	614	481	349	2260	450
15	609	668	526	354	2443	477
16	651	724	539	371	2609	511
17	687	748	624	399	2882	517
18	758	774	661	427	3084	543
19	821	823	670	432	3247	561
20	869	857	721	452	3461	583
21	965	917	756	485	3562	623
22	1072	987	821	477	3787	648
23	1073	1046	838	510	3900	684
24	1208	1055	873	527	4107	690
25	1208	1074	894	547	4260	744
26	1354	1088	897	547	4407	782
27	1421	1117	941	564	4573	807
28	1562	1218	944	609	4715	847
29	1651	1258	1025	597	4831	867
30	1714	1314	1054	614	4947	884
31	1755	1364	1111	641	5060	906
32	1809	1399	1167	662	5140	930
33	1887	1399	1174	659	5345	973
34	1951	1427	1208	673	5442	1000
35	1985	1517	1230	679	5564	1049
36	2171	1600	1258	702	5651	1088
37	2215	1669	1327	716	5698	1108
38	2254	1715	1336	728	5907	1133
39	2317	1735	1362	744	6482	1158
40	2412	1735	1404	744	6580	1216
41	2504	1777	1442	764	6663	1252
42	2585	1827	1462	766	6756	1305
43	2645	1871	1485	774	6847	1327
44	2745	1917	1565	778	6947	1347
45	2770	1964	1527	859	7045	1369
46	2847	1973	1557	859	7132	1419
47	2934	1997	1592	886	7211	1440
48	3012	2037	1606	908	7279	1469
49	3108	2096	1642	921	7377	1506
50	3179	2139	1669	941	7447	1539
51	3261	2190	1689	968	7532	1578
52	3302	2233	1758	966	7550	1536
53	3334	2237	1808	969	7606	1562
54	3436	2252	1814	996	7660	1601
55	3542	2259	1827	1008	7694	1632
56	3630	2319	1830	1029	7762	1648
57	3711	2361	1867	1042	7811	1669
58	3774	2413	1909	1064	7879	1676
59	3795	2447	1973	1092	7927	1698
60	3814	2461	1971	1119	7972	1723
61	3884	2460	2003	1109	8023	1767
62	3971	2502	2052	1118	8058	1788
63	4068	2566	2074	1154	8100	1819
64	4138	2597	2104	1169	8135	1850
65	4213	2642	2123	1189	8169	1879
66	4251	2688	2147	1197	8198	1853
67	4296	2758	2174	1212	8230	1885
68	4361	2772	2160	1220	8259	1920
69	4423	2795	2168	1230	8416	1959
70	4485	2861	2208	1251	8308	1957
71	4533	2877	2225	1263	8347	1997
72	4603	2901	2235	1283	8366	2029
73	4697	2951	2418	1303	8391	2069
74	4776	2939	2446	1322	8438	2105
75	4867	2997	2465	1337	8468	2140
76	4943	3018	2494	1343	8489	2165
77	4989	3061	2529	1358	8502	2182
78	5063	3104	2575	1381	8529	2192
79	5123	3141	2601	1397	8551	2232
80	5121	3164	2636	1406	8551	2249
81	5208	3173	2642	1396	8568	2296
82	5290	3238	2643	1404	8584	2339
83	5360	3281	2648	1420	8595	2366
84	5424	3337	2687	1437	8606	2393
85	5495	3366	2698	1461	8613	2453
86	5561	3397	2729	1473	8627	2484
87	5580	3419	2770	1486	8633	2509
88	5632	3447	2776	1503	8645	2525
89	5700	3501	2778	1521	8654	2575
90	5812	3550	2784	1552	8664	2608
91	5872	3571	2865	1567	8669	2633
92	5905	3684	2827	1588	8673	2655
93	5955	3701	2854	1600	8679	2680
94	5986	3735	2856	1625	8687	2813
95	6090	3778	2857	1634	8691	2918
96	6143	3841	2860	1650	8696	3000
97	6263	3953	2878	1668	8701	3112
98	6313	4009	2899	1688	8705	3212
99	6381	4102	2922	1726	8710	3235
100	6431	4152	2937	1744	8717	3287
101	6480	4242	2965	1767	8721	3342
102	6562	4277	2996	1795	8732	3561
103	6614	4405	3001	1809	8737	3708
104	6651	4521	3026	1820	8741	3865
105	6945	4573	3044	1839	8746	4019
106	7017	4805	3091	1903	8752	4020
107	7088	4871	3107	1921	8767	4203
108	7169	4992	3133	1944	8792	4348
109	7237	5072	3168	1963	8762	4521
110	7345	5206	3173	1977	8776	4707
111	7475	5345	3176	2010	8779	4885
112	7595	5416	3254	2038	8787	5059
113	7685	5633	3305	2092	8792	5213
114	7845	5653	3335	2092	8792	5373
115	7955	5654	3442	2150	8800	5590
116	8117	5677	3457	2167	8811	5752
117	8227	5717	3498	2183	8813	5908
118	8396	5733	3509	2204	8819	6037
119	8496	5755	3526	2228	8826	6187
120	8616	5843	3642	2287	8822	7016
121	8646	5921	3671	2313	8826	7267
122	8718	5984	3752	2343	8830	7497
123	8809	6042	3779	2368	8832	7697
124	8905	6092	3840	2391	8837	7880
125	9005	6167	3842	2396	8854	8343
126	9098	6217	3921	2421	8860	8459
127	9156	6268	3944	2465	8863	8490
128	9256	6327	3984	2485	8866	8540
129	9309	6359	4035	2519	8868	8604
130	9501	6386	4117	2521	8868	9034
131	9577	6423	4147	2551	8872	9301
132	9653	6533	4199	2572	8874	9602
133	10011	6765	4229	2570	8875	9940
134	10115	6813	4301	2599	8882	10182
135	10293	6941	4406	2630	8880	10364
136	10318	6964	4538	2652	8885	10250
137	10468	9452	4573	2683	8887	10559
138	10577	9513	4583	2699	8890	10753
139	10714	9578	4701	2707	8897	10922
140	10996	9632	4727	2741	8898	11266
141	11147	9699	4794	2767	8901	11570
142	11224	10168	4849	2803	8906	11395
143	11262	10274	4864	2816	8916	11614
144	11342	10325	4998	2883	8914	11805
145	11417	10401	5052	2898	8920	12016
146	11480	10485	5103	2929	8924	12259
147	11821	10733	5156	2969	8924	12420
148	11968	10868	5262	3000	8930	12550
149	12134	10957	5311	2990	8933	12536
150	12252	11003	5393	3023	8935	12681
151	12257	11119	5471	3047	8936	12879
152	12461	11207	5519	3080	8938	13031
153	12551	11281	5552	3104	8939	13232
154	12650	11501	5633	3137	8945	13437
155	12844	11566	5733	3146	8951	13472
156	12995	11750	5795	3180	8952	13492
157	13163	11851	5868	3203	8952	13492
158	13018	11849	5931	3235	8957	13602
159	13163	11931	5977	3253	8963	13833
160	13327	11915	6037	3247	8963	13997
161	13427	12011	6101	3280	8966	14139
162	13643	12326	6070	3297	8968	14293
163	13709	12552	6128	3379	8970	14211
164	13726	12605	6204	3396	8973	14349
165	13758	12608	6246	3440	8976	14478
166	13841	12667	6281	3460	8982	14599
167	13978	12787	6444	3445	8986	14713
168	14047	12844	6479	3473	8989	14829
169	14201	12886	6298	3480	8992	14959
170	14329	13225	6419	3579	8995	14917
171	14385	13287	6474	3600	8996	15019
172	14451	13296	6537	3629	9006	15129
173	14615	13317	6589	3649	9008	15267
174	14721	13416	6602	3637	9013	15584
175	14811	13475	6633	3663	9013	15522
176	14812	13795	6677	3693	9015	15522
177	14987	13915	6773	3722	9015	15533
178	15018	14032	6822	3750	9016	15604
179	15071	14032	6874	3765	9017	15511
180	15204	14037	6934	3785	9018	15522
181	15314	14143	6946	3773	9022	15595
182	15452	14194	6994	3806	9023	15655
183	15543	14264	6994	3826	9024	15705
184	15587	14554	7021	3874	9034	15833
185	15668	14628	7063	3903	9036	15911
186	15640	14671	7106	3929	9041	16230
187	15750	14717	7134	3936	9046	16324
188	15888	14767	7162	3939	9050	16432
189	15945	14864	7182	3966	9053	16495
190	16074	15068	7229	4002	9068	16557
191	16140	15121	7253	4024	9071	16622
192	16245	15166	7294	4041	9077	16622
193	16377	15364	7348	4144	9084	16717
194	16428	15412	7393	4165	9086	16797
195	16361	15531	7416	4170	9095	16903
196	16508	15608	7429	4201	9100	16984
197	16560	15736	7454	4245	9103	17014
198	16614	15807	7480	4263	9105	17080
199	16723	15917	7490	4280	9107	17087
200	16581	15967	7556	4378	9118	17201
201	16620	16021	7607	4397	9127	17286
202	16757	16105	7638	4390	9136	17375
203	16850	16210	7657	4409	9143	17426
204	16899	16267	7674	4507	9145	17564
205	16945	16327	7699	4521	9147	17632
206	16970	16417	7729	4549	9164	17705
207	16992	16429	7766	4665	9166	17750
208	17027	16449	7808	4679	9168	17800
209	17189	16505	7809	4615	9185	17934
210	17253	16551	7827	4660	9197	18084
211	17311	16648	7844	4698	9203	18077
212	17399	16679	7866	4723	9208	18177
213	17453	16717	7880	4750	9211	18260
214	17400	16789	7955	4756	9239	18320
215	17475	16845	7979	4806	9251	18453
216	17541	16890	7981	4814	9259	18589
217	17571	16922	7999	4838	9263	18701
218	17626	16961	8029	4898	9273	18743
219	17662	17011	8072	4906	9279	18864
220	17622	17120	8106	4975	9280	18963
221	17652	17175	8135	5000	9287	19054
222	17752	17179	8151	5023	9313	19141
223	17815	17248	8194	5039	9326	19320
224	17866	17266	8223	5045	9348	19426
225	17939	17372	8230	5138	9353	19559
226	17963	17445	8303	5163	9368	19650
227	17997	17499	8385	5210	9391	19686
228	18031	17569	8401	5270	9399	19766
229	18076	17596	8506	5287	9438	20013
230	18108	17644	8557	5261	9457	20296
231	18137	17731	8587	5291	9466	20377
232	18218	17810	9008	5366	9497	20556
233	18253	17893	9065	5406	9518	20588
234	18263	17930	9102	5467	9544	20756
235	18317	17977	9140	5493	9567	20900
236	18360	18035	9179	5524	9596	21016
237	18466	18157	9198	5560	9625	21207
238	18527	18254	9215	5596	9652	21329
239	18443	18344	9221	5661	9679	21357
240	18576	18363	9247	5680	9696	21397
241	18726	18442	9336	5752	9747	21549
242	18779	18497	9399	5779	9779	21615
243	18875	18563	9424	5812	9838	21705
244	18979	18679	9442	5855	9869	22255
245	19033	18776	9452	5903	9900	22355
246	19089	18874	9515	5979	9957	22294
247	19161	18956	9560	6055	10002	22627
248	19141	19084	9648	6125	10061	22308
249	19214	19151	9679	6163	10101	22388
250	19024	19282	9793	6224	10172	22325
251	19437	19378	9806	6240	10217	23565
252	19462	19462	9851	6318	10278	23808
253	19791	19591	9873	6480	10319	23911
254	19874	19714	9925	6485	10364	23931
255	19935	19785	9975	6524	10440	24142
256	20000	19855	10024	6551	10506	24260
257	20403	19958	10075	6563	10599	24600
258	20463	20082	10076	6561	10669	24854
259	20623	20204	10154	6234	10741	25028
260	20847	20305	10160	6729	10834	25348
261	20917	20384	10228	6748	10901	25415
262	21046	20473	10294	6748	11004	25606
263	21104	20568	10313	6892	11085	25700
264	21481	20680	10381	6910	11176	26208
265	21560	20763	10399	6945	11236	26327
266	21560	20874	10399	6966	11366	26421
267	22432	20995	10463	7076	11467	26472
268	22595	21095	10493	7079	11559	26535
269	22676	21135	10582	7328	11679	26762
270	22823	21223	10631	7337	11812	27088
271	23284	21308	10685	7367	11912	27407
272	23347	21396	10706	7380	11966	27491
273	23947	21546	10816	7397	12080	27601
274	23983	21673	10779	7745	12179	27917
275	24120	21757	10846	7768	12263	27969
276	24284	21890	10934	7933	12354	28219
277	24526	21987	10993	7951	12446	28545
278	24958	22090	10960	8083	12566	28938
279	25127	22164	11000	8102	12658	29260
280	25191	22317	10971	8139	12798	29601
281	25357	22491	11072	8260	12912	29877
282	26538	22646	11163	8308	13039	29933
283	26635	22804	11230	8464	13163	30219
284	26703	22937	11314	8506	13281	30424
285	27462	23071	11457	8695	13425	31050
286	27529	23184	11493	8740	13546	31267
287	28038	23345	11475	8776	13684	31451
288	29233	23613	11662	8915	13865	32038
289	29317	23739	11831	8945	13928	32284
290	29965	24004	11975	9157	14050	32394
291	30513	24137	12138	9189	14140	32644
292	31102	24274	12291	N/A	14325	33285
293	31266	24378	12362	N/A	14478	33514
294	32091	24578	12502	N/A	14639	34114
295	32261	24728	12585	N/A	14818	34416
296	32692	25011	12776	N/A	14814	34594
297	33593	25164	12889	N/A	14937	34701
298	33785	25281	13060	N/A	15065	35158
299	34433	25446	13246	N/A	15184	35639
300	35054	25673	13402	N/A	15298	35911
301	35764	25833	13582	N/A	15396	36320
302	36179	26033	13682	N/A	15497	36520
303	36290	26254	13843	N/A	15618	36706
304	37118	26360	13827	N/A	15729	N/A
305	37527	N/A	13986	N/A	15842	N/A
306	38224	N/A	14196	N/A	15959	N/A
307	38661	N/A	N/A	N/A	16048	N/A
308	39578	N/A	N/A	N/A	16131	N/A
309	40035	N/A	N/A	N/A	16231	N/A

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

View global COVID case and death trends to find out.

View and Download COVID-19 Case Surveillance Public Use Data

Trends with updates as soon as they are reviewed and verified, oftentimes before 8 pm ET. Provisional data may be delayed due to delays in reporting.

Data Sources, References & Notes: The case classifications for COVID-19, a nationally notifiable disease, are described in an all-jurisdiction letter to CDR's epidemiologists and laboratory director jurisdictions. Hosted by the Council of State and Territorial Epidemiologists (CSTE), the letter describes the surveillance case definitions for COVID-19 and provides instructions for reporting laboratory data and information on how CDC collects COVID-19 case surveillance data can be found at COVID-19 Data collection.

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) beginning January 21, 2020, with the exception of persons repatriated to the United States from Wuhan, China, persons repatriated to the United States from the Diamond Princess cruise ship docked in Japan, persons in US territories, New York City (NYC), and the District of Columbia from the cruise ship. Counts for cruise passengers also include probable COVID-19 cases and deaths. Counts for NYC and New York State are shown separately; data for New York State show counts for cases and deaths for the state excluding data for NYC. COVID-19 deaths in NYC are reported to CDC as probable COVID-19 deaths identified with no RT-PCR laboratory test result data. CDC calculates the number of new cases or deaths each day by calculating the difference between the current cumulative total and the previous day's cumulative total. Negative values are set to zero. Cumulative totals may be adjusted by jurisdictions. Therefore the number of historical cases and deaths reported in CDC's trend charts may differ from the current data was reported to CDC and not necessarily the date the case or death was recorded in the state.

The figures and corresponding data table can be modified to show COVID-19 case and death trends for up to six states or territories at a time. The figure can be shown on a logarithmic scale, which shows the rate of change in the number of cases or deaths. When daily deaths attributed to COVID-19 are displayed, the rolling 7-day average of daily deaths were first reported on May 5, 2020. Because 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 equivalent variations in daily counts due to reporting delays.

When cumulative cases or deaths of COVID-19 are displayed, the index date is when 100 total cases or deaths were first recorded. The time series 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 10 average daily cases or deaths per 100,000 people was first recorded. The time series shows the 7-day moving average of new cases or death per 100,000 people using the U.S. Census Bureau, 2019* Annual Population Estimates. Case and death rates per 100,000 are adjusted by age.

When cumulative case or death rates per 100,000 are displayed, the index date is when 1.0 total cases per 100,000 people was first recorded. The trend line shows the total cases per 100,000 people using the U.S. Census Bureau, 2019* Annual Population Estimates. Survey 1 year estimated by the number of days since the index date.

*2019 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 case COVID-19 case surveillance data are based on aggregate counts reported from state and local health jurisdictions. COVID-19 case numbers reported on other websites may differ from what is posted on CDC's COVID Data Tracker due to the timing of reporting and COVID Data Tracker updates, which may be delayed by up to 24 hours. CDC COVID-19 counts from previous days may change as continually received as more records are received and processed. Not all jurisdictions report counts daily, some counts are reported in batches and backlogs from prior days. 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.