COVID Data Tracker

Cases: 25,780,144 | Cases in last 7 days: 29,6M | Total Vaccines Administered: 29,6M | Deaths: 435,151 | Deaths in last 7 days: 1,

Data Tracker Home
Your Community
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Compare Trends in COVID-19 Cases and Deaths in the US

Reported to the CDC by State or Territory Health Departments, and data provided by the CDC, updated daily by 8 pm ET

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

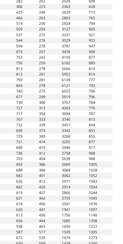
Select up to 5 jurisdictions:

California x | Florida x | Georgia x | North Carolina x | New York* x | Texas x

Show all US Data (available only in logarithmic scale)

Total Cases of Covid-19 reported to CDC in CA, FL, GA, NC, NY, and TX

Seven-day moving average of new cases, by number of days since 10 average daily cases first recorded.



Download Chart

Data Table for Seven-day moving average of new cases

CDC | Updated Jan 30, 2021 2:45PM

Download Data

	CA	FL	GA	NC	NY*	TX
1	16	11	15	17	19	52
2	22	25	18	19	23	57
3	19	29	24	31	31	65
4	27	31	30	32	40	69
5	29	38	34	31	50	75
6	35	44	37	34	61	81
7	37	51	52	37	72	87
8	44	142	71	89	84	190
9	53	168	80	101	98	197
10	68	223	95	130	207	292
11	84	263	127	150	263	351
12	104	362	138	157	325	460
13	174	453	166	154	417	431
14	194	547	192	184	469	501
15	212	621	250	189	543	514
16	237	697	280	202	599	557
17	269	804	292	232	649	608
18	399	906	306	223	2363	628
19	429	1000	329	239	2463	679
20	532	1042	466	263	2803	765
21	577	1101	501	282	2903	821
22	711	1103	509	299	3031	901
23	802	1116	537	272	3331	921
24	879	1105	564	278	3454	934
25	773	1089	594	278	3781	947
26	807	1069	615	241	4035	966
27	849	1028	653	242	4105	977
28	1099	1053	750	259	6182	889
29	1125	1025	813	279	5866	837
30	1104	954	813	261	5852	814
31	1127	917	827	261	5852	814
32	1107	907	843	278	5759	793
33	1064	945	740	275	6025	796
34	1000	947	729	274	6195	786
35	1110	894	730	306	6767	784
36	1164	877	747	324	6964	767
37	1189	877	777	334	7094	760
38	1066	846	767	333	2746	815
39	881	783	739	339	2451	834
40	1150	805	699	373	3342	853
41	1167	816	697	396	3442	872
42	1179	826	721	414	3525	877
43	1232	758	688	410	2946	917
44	1236	755	646	412	3066	934
45	1567	686	703	404	2638	988
46	1611	717	688	384	2668	1008
47	1717	688	688	384	2668	1008
48	1739	781	682	401	3062	1052
49	1755	635	629	412	3091	1066
50	1783	801	662	420	2914	1054
51	1811	812	662	441	2914	1054
52	1842	812	662	442	2914	1054
53	1649	734	619	456	2501	1076
54	1641	638	628	441	2501	1076
55	1580	648	613	436	1756	1140
56	1575	649	613	436	1756	1140
57	1576	595	613	465	1695	1227
58	1597	656	587	517	1539	1305
59	1614	649	653	535	1596	1273
60	1671	642	630	568	1428	1260
61	1671	642	630	568	1428	1260
62	1671	642	630	568	1428	1260
63	1566	712	644	573	1139	1242
64	1566	812	644	573	1139	1242
65	1566	813	558	541	1112	1072
66	1581	755	594	677	1112	1072
67	1581	969	607	677	1112	1072
68	1774	930	584	624	971	940
69	1774	759	619	641	921	940
70	1737	754	671	650	920	1072
71	1737	757	671	635	920	1072
72	1773	758	790	706	915	1158
73	1773	758	790	706	915	1158
74	1773	565	786	707	915	1158
75	1929	625	726	621	861	1429
76	1929	625	726	621	861	1429
77	1929	625	726	621	861	1429
78	2018	636	719	596	787	1355
79	2018	636	719	596	787	1355
80	2131	767	646	994	699	1527
81	2131	969	607	1031	699	1527
82	2206	982	729	1098	687	1526
83	2206	982	729	1098	687	1526
84	2206	1093	746	1073	687	1526
85	2635	1137	731	1142	589	1723
86	2635	1166	731	1225	577	1839
87	2672	1212	731	1225	577	1839
88	2672	1212	731	1225	577	1839
89	2672	1135	718	1242	577	1839
90	2734	1477	729	1241	523	2368
91	2734	1664	731	1244	523	2368
92	2616	1715	775	1228	446	2803
93	2616	1715	775	1228	446	2803
94	2616	2128	888	1241	446	2803
95	2782	2342	917	1215	356	3081
96	2782	2616	917	1215	356	3081
97	2803	2868	967	1333	331	4226
98	2803	2868	967	1333	331	4226
99	2803	3237	1000	1288	331	4226
100	2867	3310	1110	1312	309	5090
101	2867	3733	1114	1340	309	5090
102	3116	3981	1174	1417	303	5447
103	3116	4453	1174	1417	303	5447
104	3116	5488	1422	1422	303	6020
105	3367	6204	1525	1574	294	6294
106	3367	6536	1545	1609	294	6350
107	4216	6925	1660	1596	302	6917
108	4216	7157	1660	1596	302	6917
109	4216	7757	1965	1687	302	7081
110	5066	7977	1981	1611	325	7328
111	5066	8269	2047	1672	325	7328
112	5345	8358	2407	1612	320	7767
113	5345	8358	2407	1612	320	7767
114	5345	8847	2623	1612	320	7767
115	6062	9169	2613	1831	333	9059
116	6062	9069	2607	1872	333	9059
117	6824	9284	2760	1961	339	9210
118	6824	9284	2760	1961	339	9210
119	6824	9842	2759	1961	339	9210
120	7876	10755	2987	2043	353	9637
121	7876	11311	3055	2045	353	9637
122	8115	11507	3119	2033	344	9481
123	8115	11507	3119	2033	344	9481
124	8115	11756	3241	2033	344	9525
125	8228	11745	3528	1989	356	9893
126	8228	11756	3649	1954	356	9893
127	8211	11033	3592	1963	401	8893
128	8211	11033	3592	1963	401	8893
129	8211	11006	3592	1963	401	8893
130	8525	10493	3755	1941	417	7641
131	8525	10493	3755	1941	417	7641
132	9002	10912	3698	1980	390	7384
133	9002	10912	3698	1980	390	7384
134	9002	10912	3698	1980	390	7384
135	9140	10231	3862	1877	345	7805
136	9140	10190	3737	1877	345	7805
137	9919	10146	3781	1794	348	8013
138	9919	10146	3781	1794	348	8013
139	9919	10146	3781	1794	348	8013
140	9852	8974	3830	1625	381	7911
141	9852	8803	3567	1458	381	7911
142	9929	8481	3390	1446	369	6584
143	9929	8481	3390	1446	369	6584
144	9929	8481	3390	1446	369	6584
145	7050	6837	3474	1314	358	6054
146	7050	6637	3474	1314	358	6054
147	6404	6416	3639	1332	350	7087
148	6404	6416	3639	1332	350	7087
149	6404	6416	3639	1332	350	7087
150	6415	5756	3641	1425	355	6772
151	6415	5756	3641	1425	355	6772
152	6415	5756	3641	1425	355	6772
153	6762	4693	3082	1483	322	6070
154	6762	4693	3082	1483	322	6070
155	6762	4693	3082	1483	322	6070
156	6700	4250	2905	1625	322	4993
157	6700	4250	2905	1625	322	4993
158	6700	4250	2905	1625	322	4993
159	6700	3930	2905	1671	273	5007
160	6645	3783	2746	1586	309	4884
161	6645	3623	2746	1586	309	4884
162	7539	3460	2652	1544	320	4608
163	7539	3460	2652	1544	320	4608
164	7539	3460	2652	1544	320	4608
165	6171	2589	2630	1530	333	4218
166	6171	2589	2630	1530	333	4218
167	6171	2589	2630	1530	333	4218
168	5795	2874	2514	1746	340	4113
169	5795	2874	2514	1746	340	4113
170	5795	2874	2514	1746	340	4113
171	5539	3470	2441	1626	358	3545
172	5539	3510	2318	1569	345	3914
173	5539	3510	2318	1569	345	3914
174	5278	3482	2290	1337	309	3446
175	5278	3482	2290	1337	309	3446
176	5278	3482	2290	1337	309	3446
177	4957	2665	2217	1196	413	3182
178	4957	2665	2217	1196	413	3182
179	4806	2486	2130	1195	404	3296
180	4806	2486	2130	1195	404	3296
181	4806	2241	2130	1195	404	3296
182	4605	2474	1885	1333	470	4144
183	4605	2474	1885	1333	470	4144
184	4302	2595	1849	1283	442	4068
185	4302	2595	1849	1283	442	4068
186	3968	2241	1840	1279	434	4057
187	3415	2490	1919	1293	432	4780
188	3415	2326	1907	1293	432	4780
189	3254	2143	1969	1303	438	6442
190	3254	2143	1969	1303	438	6442
191	3254	2090	2090	1455	442	6442
192	3348	2733	1947	1398	482	6456
193	3348	2733	1947	1398	482	6456
194	3377	2567	1856	1348	451	3868
195	3377	2567	1856	1348	451	3868
196	3377	2363	1840	1347	451	4003
197	3416	2228	1620	1479	439	4043
198	3416	2342	1620	1479	439	4043
199	3501	2240	1460	1445	433	4394
200	3501	2240	1460	1445	433	4394
201	3501	2240	1460	1731	458	4387
202	3443	2221	1452	1762	461	4084
203	3443	2216	1452	1762	461	4084
204	3367	2313	1379	1621	519	4260
205	3367	2364	1379	1621	519	4260
206	3367	2364	1379	1996	519	4260
207	3292	2363	1425	1856	554	3689
208	3292	2358	1512	1856	554	3689
209	3028	2009	1496	1919	747	3932
210	3028	2009	1496	1919	747	3932
211	3028	2009	1496	1919	747	3932
212	3005	2604	1572	1996	808	4357
213	3005	2642	1612	1979	808	4357
214	3016	2648	1621	2060	845	4771
215	3016	2648	1621	2060	845	4771
216	3016	2588	1621	2036	845	4771
217	3264	2868	1501	2057	846	5341
218	3264	2850	1490	2057	846	5341
219	3420	3021	1592	2081	843	5358
220	3420	3021	1592	2081	843	5358
221	3420	3021	1592	2081	843	5358
222	3267	3267	1616	2161	843	5830
223	3267	3267	1616	2161	843	5830
224	2962	3308	1644	2289	850	5960
225	2962	3308	1644	2289	850	5960
226	2962	3020	1620	2334	850	5878
227	3244	2610	1776	2235	918	5707
228	3244	2610	1776	2235	918	5707
229	3627	2970	1883	2356	968	16074
230	3627	2970	1883	2356	968	16074
231	3627	2970	1883	2356	968	16074
232	4377	4197	1909	2381	1094	17746
233	4377	4197	1909	2381	1094	17746
234	4418	4290	2031	2378	1144	8026
235	4418	4290	2031	2378	1144	8026
236	4418	4290	2031	2378	1144	8026
237	4550	4544	2034	2437	1155	9544
238	4550	4544	2034	2437	1155	9544
239	4550	4544	2034	2437	1155	9544
240	4231	4999	2217	2380	1307	10200
241	4231	4999	2217	2380	1307	10200
242	4231	4999	2217	2380	1307	10200
243	4424	5064	2319	2763	1491	11542
244	4424	5294	2419	2864	1491	11542
245	4993	5297	2401	2950	1748	10232
246	5589	5751	2487	3150	1748	10232
247	5589	5852	2584	3375	2067	10771
248	5589	5852	2584	3375	2067	10771
249	5589	6375	2813	3375	2067	10771
250	6719	7058	2761	3569	2714	12146
251	6719	7058	2761	3569	2714	12146
252	7191	7852	2992	3663	2993	13843
253	7191	7852	2992	3663	2993	13843
254	7191	7852	2992	3663	2993	13843
255	7636	7966	3414	3671	3057	10830
256	8080	7743	3414	3671	3057	10830
257	8080	7743	3414	3671	3057	10830
258	9665	8933	3545	3616	3085	11025
259	9665	8933	3545	3616	3085	11025
260	9665	8933	3545	3616	3085	11025
261	11812	7477	3480	3793	3603	11771
262	11812	7477	3480	3793	3603	11771
263	11812	7477	3480	3793	3603	11771
264	12521	7884	2965	4370	3717	15509
265	12521	7884	2965	4370	3717	15509
266	12521	7884	2965	4370	3717	15509
267	14150	8271	3096	5038	3656	12771
268	14150	8271	3096	5038	3656	12771
269	14150	8271	3096	5038	3656	12771
270	13843	9111	3780	5550	4346	14257
271	13843	9111	3780	5550	4346	14257
272	13843	9111	3780	5550	4346	14257
273	14557	9096	4555	5943	5251	13914
274	14557	9096	4555	5943	5251	13914
275	14557	9096	4555	5943	5251	13914
276	15150	9731	5113	6080	5855	13437
277	15150	9731	5113	6080	5855	13437
278	15150	9731	5113	6080	5855	13437
279	15763	9811	5264	6084	6359	15646
280	15763	9811	5264	6084	6359	15646
281	15763	9811	5264	6084	6359	15646
282	16244	10078	5919	6081	6551	15565
283	16244	10078	5919	6081	6551	15565
284	16244	10078	5919	6081	6551	15565
285	16244	10071	5961	6081	6551	15565
286	16244	10071	5961	6081	6551	15565
287	16244	10071	5961	6081	6551	15565
288	16244	10071	5961	6081	6551	15565
289	16244	10071	5961	6081	6551	15565
290	16244	10071	5961	6081	6551	15565
291	16244	10071	5961	6081	6551	15565
292	16244	10071	5961	6081	6551	15565
293	16244	10071	5961	6081	6551	15565
294	16244	10071	5961	6081	6551	15565
295	16244	10071	5961	6081	6551	15565
296	16244	10071	5961	6081	6551	15565
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307	16244	10071	5961	6081	6551	15565
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318	16244	10071	5961	6081	6551	15565
319	16244	10071	5961	6081	6551	15565
320	16244	10071	5961	6081	6551	15565
321	16244	10071	5961	6081	6551	15565
322	16244	10071	5961	6081	6551	15565
323	16244	10071	5961	6081	6551	15565
324	16244	10071	5961	6081	6551	15565
325	16244	10071	5961	6081	6551	15565
326	16244	10071	5961	6081	6551	15565
327	16244	10071	5961	6081	6551	15565

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

View global COVID case and death trends to find out

Views and Downloads | Covid-19 Global Case Surveillance Public Use Data

Data will update as soon as they are reviewed and verified, oftentimes before 8 pm ET. However, daily updates might be delayed due to delays in reported data.

Data Sources, Differences & Notes: The case classifications for COVID-19, a notifiable infectious disease, are determined by the Council of State and Territorial Epidemiologists (CSTE) in collaboration with the Centers for Disease Control and Prevention (CDC). However, there is some variation in how jurisdictions report these case classifications. More information on how CDC collects COVID-19 case surveillance data can be found at https://covid.cdc.gov/covid-data-tracker.

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) on a rolling basis. Cumulative counts of cases and deaths include data from 50 states, 5 territories, 2 cities (New York City and Washington, DC), and 3 freely associated states (Federated States of Micronesia, Marshall Islands, and Republic of Palau). Data on cases and deaths from New York City are included in the totals for New York state. Data on cases and deaths for New York state do not include data for NY, COVID-19 case and death data are also available for New York City (NYC). Data on cases and deaths for NYC are included in the US and HHS Region totals. Trends in cases or deaths are calculated by applying the differences in consecutive reported cases or deaths to the most recent 7 days of data. Historical data are not typically updated unless requested by the state. Therefore, the number of historical cases and deaths reported may differ from what the state has data available for on their own website or dashboard. Rates are based on the 2019 Vintage 2019 bridged-race population estimates for counties, states, and HHS regions. Rates for cases and deaths are calculated by dividing the 7-day average of new cases or deaths by the population and then multiplying by 100,000.

When cumulative cases or deaths COVID-19 are displayed, the index date is when 10 total cases or deaths were first reported. The chart then 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 total cases per 100,000 people were 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.

*2019 population estimates are used for American Samoa, Northern Mariana Islands, District of Columbia, Guam, Puerto Rico, Virgin Islands, Palau, Republic of Marshall Islands and United States Total.

CDC's overall COVID-19 case numbers are updated through a confirmation process with each jurisdiction. COVID-19 case numbers reported on other websites may differ from what is posted on CDC. COVID-19 case numbers may differ due to timing of reporting and COVID Data Tracker updates, which may differ by up to 24 hours. CDC COVID-19 counts from previous days may change because of updates to case status, such as probable cases being confirmed. Not all probable or suspect deaths are being counted, as reported in baseline and they may be added to the total death and cases on different intervals and appear as a large increase. Data sources for Rolling and Confirmed COVID-19 cases displayed on this page are: