Coronavirus Disease 2019 (COVID-19)

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, 100k Average
Scale: Linear, Logarithmic

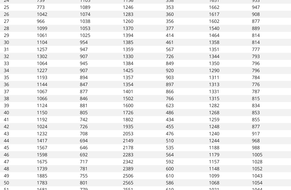
Select up to 6 states or territories:

California × Florida × Illinois × Ohio × Pennsylvania × Texas ×

Show full US Data (available only in logarithmic scale)

New cases of Covid-19, reported to CDC, in CA, FL, IL, OH, PA, and TX

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



Download Chart

Data Table for Seven-day moving average of new cases

CDC | Updated: Dec 14 2020 12:16PM

Download Data

Day	CA	FL	IL	OH	PA	TX
1	16	17	13	16	16	12
2	17	25	20	23	23	66
3	32	32	37	34	34	65
4	25	51	55	44	46	64
5	29	68	79	56	59	93
6	36	93	103	71	81	127
7	32	114	136	88	107	179
8	44	142	168	106	142	190
9	63	168	186	138	214	220
10	68	223	225	165	278	292
11	108	279	302	186	340	338
12	148	363	348	213	416	364
13	174	453	391	233	491	431
14	191	547	506	263	570	467
15	212	621	538	290	668	514
16	273	731	637	310	761	579
17	332	804	730	333	886	608
18	399	906	736	341	1037	628
19	489	981	839	359	1159	713
20	532	1042	980	369	1270	765
21	575	1027	951	371	1388	794
22	711	1103	1029	392	1490	905
23	802	1116	1077	366	1601	921
24	739	1105	1156	358	1651	953
25	773	1089	1246	353	1662	947
26	1042	1074	1283	360	1617	908
27	966	1038	1260	356	1602	877
28	1099	1053	1370	377	1635	829
29	1061	1025	1394	414	1464	814
30	1104	954	1385	461	1358	814
31	1257	894	1357	493	1351	777
32	1302	907	1330	526	1350	796
33	1064	945	1384	849	1350	796
34	1227	907	1425	920	1290	796
35	1193	994	1357	903	1311	784
36	1144	847	1354	897	1313	776
37	1067	877	1401	866	1331	787
38	1066	846	1502	766	1315	815
39	1124	881	1600	623	1282	834
40	1150	805	1726	486	1268	853
41	1192	742	1802	434	1259	855
42	1024	726	1935	455	1248	877
43	1232	708	2053	476	1240	917
44	1417	694	2149	510	1244	968
45	1567	646	2178	535	1198	988
46	1598	692	2283	564	1179	1005
47	1675	717	2332	539	1157	1028
48	1739	781	2389	600	1148	1052
49	1885	755	2506	610	1099	1043
50	1763	801	2565	586	1068	1054
51	1681	779	2501	610	1021	1044
52	1586	812	2553	623	1038	1045
53	1649	734	2565	595	1001	1076
54	1598	638	2529	614	1049	1097
55	1580	648	2511	631	1008	1140
56	1636	576	2327	592	1010	1144
57	1639	599	2166	603	979	1227
58	1597	656	2437	562	960	1305
59	1779	644	2352	539	912	1273
60	1671	642	2437	600	1148	1052
61	1724	589	2372	499	803	1266
62	1756	741	2338	528	990	1274
63	1666	852	2500	530	849	1202
64	1857	818	2496	544	816	1178
65	1881	755	2144	548	946	1072
66	1960	762	2245	562	958	1080
67	1792	819	2117	608	871	1039
68	1774	930	2153	600	850	949
69	1747	759	2191	579	710	942
70	1737	754	2301	571	783	1072
71	1784	757	2218	535	804	1079
72	1773	758	2166	538	639	1117
73	1645	737	1984	518	633	1277
74	1861	565	1878	554	601	1272
75	1929	625	1715	581	585	1429
76	1976	659	1588	486	608	1478
77	1981	659	1422	479	569	1449
78	2018	626	1316	481	557	1515
79	2136	637	1379	456	521	1602
80	2131	767	1360	439	524	1527
81	2214	969	1275	423	523	1533
82	2206	982	1208	480	516	1779
83	2321	1031	1139	492	521	1882
84	2553	1093	1071	397	491	1967
85	2635	1137	1129	388	481	1723
86	2653	1206	1012	381	516	1779
87	2672	1212	961	391	482	1839
88	2587	1250	938	381	410	1927
89	2716	1335	877	391	454	2279
90	2734	1477	834	406	435	2368
91	2604	1604	806	406	424	2609
92	2616	1715	676	445	417	2803
93	2597	1954	652	472	394	3103
94	2516	2081	685	487	400	3392
95	2782	2342	616	492	466	3681
96	2726	2614	630	565	437	3980
97	2803	2868	624	588	386	4226
98	2863	3069	622	619	481	4580
99	2876	3237	621	647	504	4902
100	2867	3310	617	701	515	5090
101	2874	3373	642	741	532	5303
102	3116	3981	685	790	565	5528
103	3347	4704	696	787	543	5659
104	3380	5488	718	808	581	5911
105	3567	6204	716	872	578	6294
106	3800	6536	755	930	614	6558
107	4274	6962	768	1147	634	6917
108	4743	7077	789	961	626	6545
109	4524	7797	661	977	622	6792
110	5006	7877	789	987	616	7228
111	5303	8142	800	1006	670	7500
112	5345	8358	799	1045	700	7767
113	5499	8510	781	1023	684	8082
114	5592	8687	762	1045	733	8381
115	5662	9169	784	1147	759	9059
116	6374	9009	929	1205	773	9108
117	6824	9264	861	1271	776	9210
118	6061	9127	908	1298	767	8828
119	6087	9663	953	1304	788	8901
120	7876	10755	992	1324	797	9637
121	7836	11027	1009	1346	800	9609
122	8115	11057	1038	1352	822	9688
123	8343	11753	1072	1334	822	9731
124	8008	11756	1087	1330	856	9525
125	8228	11706	1098	1317	870	9893
126	8664	11356	1100	1347	818	9551
127	8211	11033	1141	1360	844	8893
128	8390	11065	1177	1352	870	8302
129	8309	11006	1235	1337	912	8089
130	8525	10493	1288	1305	914	7641
131	8838	10528	1312	1297	932	7503
132	9002	10912	1334	1326	945	7384
133	9126	10461	1416	1307	974	7283
134	8910	10257	1424	1348	960	7302
135	9180	10231	1442	1344	925	7805
136	9420	10190	1412	1271	901	6975
137	9419	10144	1434	1279	787	8013
138	9881	9651	1488	1255	760	8130
139	10005	9290	1518	1229	681	8082
140	9852	8974	1508	1201	684	7911
141	9858	8389	1517	1120	662	7654
142	9397	7843	1574	1073	639	7285
143	8818	7275	1626	1126	620	7962
144	8555	6951	1652	1116	736	6571
145	8302	6770	1678	1109	751	7062
146	7818	6603	1748	1102	756	6704
147	7929	6481	1786	1134	753	6584
148	7764	6394	1739	1136	773	6581
149	7553	6458	1750	1126	800	6765
150	7059	6837	1734	1130	814	6954
151	6754	6637	1745	1047	815	7447
152	6404	6416	1745	1047	801	7087
153	6522	6111	1693	1013	770	7205
154	6428	5762	1719	947	756	6997
155	6715	5548	1783	959	717	6712
156	7854	5261	1811	927	688	6518
157	8762	4903	1904	927	669	6070
158	9023	4453	1903	930	661	5347
159	8951	4240	1903	941	655	5214
160	9700	3950	1978	938	661	4983
161	9628	3844	2026	957	636	5025
162	9445	3783	2003	975	626	4884
163	8322	3623	1934	1000	615	4893
164	7539	3460	1914	1025	622	4688
165	7372	3276	1956	1065	629	4655
166	7211	3150	1977	1072	636	4371
167	6171	2989	1989	1159	674	4126
168	6015	2923	1923	1169	680	3964
169	5797	2874	1901	1183	735	4151
170	5775	3562	1904	1198	802	4112
171	5752	3473	1900	1206	810	3993
172	5539	3510	1850	1185	827	3914
173	5503	3426	2302	1057	830	3494
174	5278	3492	2434	1054	834	3446
175	5177	3487	2550	1028	794	3494
176	5067	3478	2609	1041	814	3281
177	4957	2665	2294	993	739	3182
178	4707	2622	2181	969	746	3017
179	4806	2486	2256	978	740	3296
180	4775	2551	2197	1132	779	3850
181	4771	2491	2499	1070	742	4140
182	4605	2474	1708	1079	836	4144
183	4455	2468	1707	1101	814	4126
184	4302	2595	1717	1109	821	6403
185	3925	2636	1804	997	838	4357
186	3669	2741	1818	986	862	4091
187	3413	2883	1886	954	839	4780
188	3294	2729	1764	929	782	6656
189	3254	2733	1935	890	756	6442
190	3333	2737	1870	879	793	5954
191	3365	2664	1965	908	859	5195
192	3453	2363	1994	1051	891	4563
193	3416	2224	2021	1081	891	4263
194	3476	2223	2055	1130	960	4294
195	3501	2240	2064	1136	1011	4294
196	3491	2220	2051	1156	864	4297
197	3458	2222	2001	1166	1055	4307
198	3447	2202	1891	1198	1054	4084
199	3415	2216	1980	1248	1061	4184
200	3367	2213	2000	1278	1083	4260
201	3366	2169	2037	1327	1115	3864
202	3307	2287	2088	1356	1146	3797
203	3292	2363	2215	1406	1395	3689
204	3319	2398	2370	1455	1240	3854
205	3329	2609	2376	1475	1299	4153
206	3323	2558	2358	1563	1343	4002
207	3314	2539	2685	1654	1338	4264
208	3305	2604	2861	1698	1370	4357
209	3312	2642	2894	1823	1396	4413
210	3272	2648	3031	1862	1413	4771
211	3047	2721	3315	1920	1428	4734
212	3034	3288	3418	2001	1430	4818
213	3054	3468	3635	2048	1460	5127
214	3028	3892	3868	2083	1482	5127
215	3021	3811	3936	2136	1548	5358
216	3020	3823	4023	2225	1541	5513
217	3031	3721	4155	2332	1668	5506
218	3027	3507	4140	2372	1725	5830
219	3097	3326	4502	2443	1768	5853
220	3262	3306	4676	2477	1939	5960
221	3266	3563	4707	2643	2053	5982
222	3266	3639	4748	2833	2073	6075
223	3244	3910	5000	2841	2134	6068
224	3189	3977	5202	2983	2200	6026
225	3207	3970	5702	3096	2235	6058
226	3207	4021	5950	3342	2328	6629
227	3207	4021	6367	3551	2346	6882
228	3317	4197	6580	3747	2427	7912
229	3403	4244	6700	3913	2527	7136
230	3414	4290	7142	4290	2633	7339
231	4507	4577	7654	4466	2851	7600
232	4554	4564	8125	4723	2994	8208
233	4710	4844	8774	5049	3185	8425
234	4723	5103	9206	5306	3398	8406
235	4231	4999	9828	5612	3671	9326
236	4353	4961	10700	6050	4041	9087
237	4441	5152	11432	6359	4348	9212
238	4524	5064	11827	6832	4564	9267
239	4482	5294	12345	7198	4891	9326
240	4493	5397	12143	7280	5045	9000
241	4524	5755	12232	7353	5265	9577
242	5489	5852	12284	7451	5497	9673
243	6078	6281	12380	7556	5731	10194
244	6381	6575	11847	7577	5914	10507
245	6719	7058	12120	7617	6089	10441
246	6772	7354	11776	8277	6357	10848
247	7545	7892	11900	9495	6398	11799
248	7815	7400	11911	9130	6508	11819
249	8107	7636	11338	8818	6568	10621
250	8680	7443	10891	9197	6753	9363
251	9015	7600	11242	9059	6832	8999
252	9665	8933	10872	9001	7914	9590
253	10538	7671	10095	8251	6793	9956
254	11333	7369	9521	8312	6725	9956
255	11812	7477	9116	7883	6581	10213
260	11590	7502	8872	9158	6800	11681
261	12531	7584	8251	8165	7226	12811
262	13151	7836	8019	8675	7855	13150
263	14203	6957	8867	8616	8545	12871
264	14150	8375	9289	9033	8988	12602
265	14366	8962	9577	11417	9280	11857
266	13843	8511	9637	11740	9924	11351
267	14606	9270	9994	10466	9983	11295
268	14212	9165	9332	12178	10064	11546
269	14557	9096	9111	12289	10204	11270
270	15212	9155	9138	12529	9924	11331
271	15461	9371	8980	N/A	10241	N/A
272	18329	9398	8816	N/A	N/A	N/A
273	19426	9491	8750	N/A	N/A	N/A
274	21923	9616	N/A	N/A	N/A	N/A
275	23502	N/A	N/A	N/A	N/A	N/A
276	24944	N/A	N/A	N/A	N/A	N/A
277	26528	N/A	N/A	N/A	N/A	N/A
278	28449	N/A	N/A	N/A	N/A	N/A
279	29972	N/A	N/A	N/A	N/A	N/A
280	30009	N/A	N/A	N/A	N/A	N/A

View and Download COVID-19 Case Surveillance Public Use Data

Data Sources, References & Notes: Total cases are based on aggregate counts of COVID-19 cases sent by state and territorial jurisdictions to the Centers for Disease Control and Prevention (CDC) since January 21, 2020, with the exception of probable cases from Texas, Illinois, Ohio, and Kansas. Case and death data are based on date of report, not date of onset or occurrence, to avoid backdating. Data collection cutoff time: calendar date. The numbers and confirmed and probable COVID-19 cases as reported by U.S. states and U.S. territories. When available to CDC, this is presented by state.

Rates are calculated using U.S. Census Bureau, 2018 American Community 5-year estimates and are shown as cases/100,000 people. The chart shows total cases per state, new cases in the last 7 days per state, and the cases/100,000 per state. The 7-day moving average of new cases is calculated by dividing the last 7 days of new cases by 7. Cases calculated in a rolling 7-day period are shown.

Case numbers reported on other websites may differ from what is posted on CDC's website because CDC's overall case numbers are updated when received through a confirmation process with each jurisdiction. Differences between reporting jurisdictions and CDC's website may occur due to the timing of reporting and website updates. The process used for finding and confirming cases may differ between jurisdictions. *Counts for New York City and New York state are shown separately; data for New York State show total cases and deaths for the State including data for NYC.