COVID Data Tracker

Cases in US 26,653,558 | Cases in US Last 30 Days | Total Vaccines Administered 39.0M | Deaths in US 457,762 | Deaths in US Last 30 Days

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

Reported to the CDC by State or Territory; Maps, charts, and data provided by the CDC, updated daily by 8 pm ET†

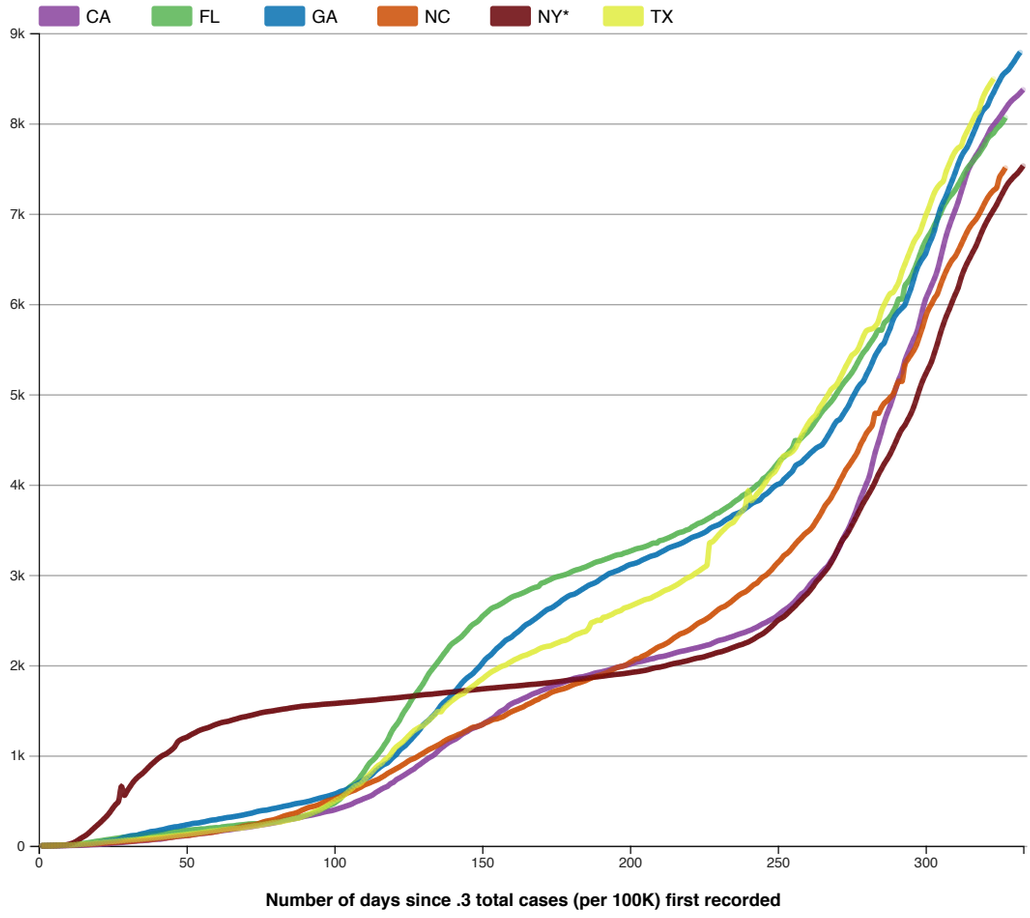
View: Cases / Deaths
Measure: Daily / Cumulative
Metric: Raw Totals / Rate per 100,000
Scale: Linear / Logarithmic

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

Cumulative cases (per 100K), by number of days since .3 total cases (per 100K) first recorded.



Download Chart

Data Table for Cumulative cases (per 100K) −

CDC | Updated: Feb 6 2021 12:41PM

Download Data

Day	CA	FL	GA	NC	NY*	TX
1	0.3847	0.6611	0.518	0.3146	1.2393	1.383
2	0.4429	0.9079	0.8288	0.3814	1.4835	1.7485
3	0.5669	1.3921	1.0831	0.5911	2.0805	1.7485
4	0.6681	1.8298	1.3092	0.9249	2.4152	1.7485

5	0.7871	2.3746	1.7989	1.3062	2.8133	2.4659
6	0.9339	3.2871	2.2604	1.7544	3.6183	3.3591
7	1.1313	4.3627	2.6654	2.4313	4.4053	4.8145
8	1.5084	5.3125	3.5602	2.8318	6.6035	5.9698
9	1.6501	6.3927	4.6433	3.7948	9.4348	7.0769
10	2.4853	8.6648	5.7924	4.8055	15.2241	8.8013
11	3.3002	10.9509	6.6024	6.064	24.3695	9.9221
12	3.8823	14.2194	8.0622	7.2845	37.495	11.2637
13	4.3252	18.0512	10.1437	8.9149	55.3876	13.7847
14	4.8871	22.1997	11.8579	11.1269	77.5228	16.1023
15	6.355	25.5567	14.5045	12.4618	97.3422	18.3819
16	7.547	30.2173	17.3583	14.2829	117.1888	21.072
17	9.5591	34.8966	22.2935	15.1029	143.5122	23.493
18	11.971	40.4791	24.4127	17.7058	174.0147	25.0932
19	13.3098	46.2106	26.7014	19.956	204.0016	28.4937
20	14.5246	52.0213	30.3652	22.9022	232.885	32.2563
21	17.4857	55.6902	39.8967	24.647	262.7272	35.2809
22	20.5784	61.5242	45.2652	27.3644	295.4007	40.2505
23	20.6392	66.5899	51.2648	30.711	328.1195	43.3199
24	23.2612	70.9293	55.861	32.6656	367.0076	46.5032
25	30.4311	75.9996	59.8356	34.8109	413.4308	47.9585
26	30.4362	81.2376	62.6235	37.2613	455.8919	50.4347
27	34.0097	85.8796	69.5837	41.1133	492.817	53.4283
28	36.2824	90.0328	84.2954	43.0965	654.2309	56.7494
29	40.1521	94.9541	94.9383	45.9188	559.91	59.9085
30	42.9158	97.7012	100.7118	47.902	610.7114	62.9745
31	46.3376	101.8031	109.5087	48.8459	659.5317	65.261
32	49.281	105.5698	113.455	52.1068	706.7329	67.1061
33	52.1737	112.0509	114.9337	55.8634	743.1152	69.6513
34	55.1576	115.4544	125.1622	58.5426	773.2921	72.662
35	56.5597	119.1839	133.1114	61.9084	798.4576	75.6797
36	59.0653	122.5874	139.5725	64.4922	829.8919	78.6526
37	61.8138	126.3029	148.8874	66.2752	863.6691	81.9875
38	66.263	129.3945	157.4393	68.84	896.7859	84.9465
39	69.6696	134.2925	160.7546	72.5395	925.2983	87.2434
40	73.3014	138.3153	165.511	76.7728	954.7697	90.2576
41	73.3014	139.6609	173.4508	82.2171	980.1161	93.3029
42	78.4011	142.8456	179.2149	84.1908	1001.4281	96.8655
43	84.179	145.6857	187.6632	87.1656	1016.4351	100.804
44	89.5824	148.9263	196.4318	91.2273	1038.317	105.3667
45	94.5758	150.4721	202.8458	94.8505	1063.8353	108.8017
46	99.3465	156.8601	209.3069	100.1994	1095.6042	111.5055
47	104.1121	161.693	211.8593	104.1468	1149.0923	115.0819
48	106.7113	165.1152	219.1492	109.7341	1174.0316	118.7134
49	110.0014	167.4711	224.6308	111.2119	1189.5905	122.0518
50	113.9673	171.7918	232.6742	112.9663	1200.9972	126.2559
51	117.6851	174.3154	237.7319	116.8564	1219.8307	130.5703
52	123.8022	176.9367	246.5382	121.6428	1238.3204	134.0501
53	127.6618	180.7825	250.1266	127.7354	1253.9697	137.4988
54	132.1034	182.5099	252.8015	132.2262	1272.0523	141.5649
55	135.6947	186.244	259.8936	136.9173	1285.2682	146.238
56	139.038	185.7179	265.5635	140.7693	1296.2861	151.2318
57	142.2648	190.8115	273.1171	143.4485	1305.4766	155.8773
58	148.8527	195.1928	280.8497	146.3184	1317.3176	162.0885
59	153.4057	197.423	285.9733	150.7997	1332.0262	164.7958
60	158.2093	201.1851	288.8648	157.3881	1344.428	167.9307
61	163.395	199.928	297.1154	163.3187	1355.3644	172.1348
62	168.7579	208.6393	301.4385	171.4517	1365.7219	177.001
63	171.9443	212.257	308.6719	176.5051	1372.2349	180.2601
64	175.5963	216.2332	313.9274	181.3773	1378.2413	184.3331
65	180.0481	218.5705	316.9978	187.8322	1387.7304	187.9888
66	185.168	221.0242	322.7714	191.8654	1397.6356	190.8823
67	189.6527	226.63	328.0645	198.9019	1406.2291	193.0309
68	194.3525	230.2431	333.9323	206.1292	1416.867	195.0622
69	199.5307	233.3905	340.1673	216.684	1424.9721	199.756
70	203.5573	236.8359	347.4384	221.4227	1430.5172	206.1534
71	207.0119	240.9285	354.7848	228.4974	1438.5047	210.3954
72	212.7367	243.2984	361.2553	230.1755	1445.7051	214.9892
73	218.1527	245.0631	370.9657	234.8284	1454.4163	221.7108

74	223.8396	241.7294	380.1864	242.3036	1462.4399	223.7559
75	229.3746	247.2979	387.0054	252.5628	1471.3953	229.5774
76	234.6363	251.5582	392.016	263.8613	1478.0169	235.4507
77	239.3133	254.9803	395.3125	272.5951	1483.8152	241.1377
78	244.8179	258.0114	401.9902	279.0214	1488.3562	246.9765
79	250.5048	260.7398	409.8829	284.9901	1492.5354	253.6671
80	257.3811	266.7553	415.7789	293.4568	1498.7318	258.5816
81	262.9212	273.3109	422.7297	304.8031	1504.1865	260.7819
82	270.4935	279.3264	429.5958	317.0932	1509.8311	266.4275
83	279.8704	285.1604	437.9688	330.1556	1514.8786	275.0632
84	286.0026	290.6079	443.4127	338.937	1519.2206	281.3607
85	291.8337	295.087	450.2222	347.8805	1525.6974	288.5927
86	297.8496	300.0689	459.0945	354.3259	1530.6727	296.6318
87	303.215	306.266	466.6198	363.9654	1535.3222	302.9879
88	311.0455	314.0741	472.1108	376.4558	1540.216	307.3126
89	318.9292	322.8506	477.0461	393.313	1545.0736	321.4457
90	326.0054	333.3172	483.1493	406.938	1547.9954	332.2368
91	332.3503	342.9132	490.7594	420.706	1550.872	344.3627
92	337.8423	351.0053	498.3318	430.0786	1553.9747	356.2747
93	344.6807	363.7627	508.7016	437.2391	1556.2271	371.5528
94	352.501	375.6262	517.7716	446.7928	1559.2756	384.8857
95	359.3394	390.4229	527.5951	459.5215	1562.7582	396.1977
96	368.6024	408.0644	535.6196	475.3013	1566.1685	415.1279
97	376.7315	426.8141	543.6347	490.0704	1568.9637	434.272
98	383.3042	442.9657	551.8288	503.5333	1571.1256	454.9508
99	388.6392	456.5053	562.1326	511.2087	1573.8303	474.6329
100	397.3834	471.6651	571.7677	519.3513	1575.7933	494.453
101	407.7194	496.9937	583.701	535.789	1578.498	512.9108
102	418.6451	520.1852	600.7861	545.5525	1581.9897	527.6991
103	428.4978	561.3906	609.1214	561.2751	1584.9296	551.7542
104	439.9246	605.7063	621.0923	577.6746	1587.4534	579.6065
105	450.6302	645.1657	638.6107	592.9777	1589.7781	606.9034
106	463.3326	669.5538	655.8936	605.8399	1592.3291	632.9589
107	481.4257	697.3779	672.31	617.2433	1594.9433	661.4388
108	494.9633	727.6744	691.8628	634.9968	1598.5435	673.3336
109	507.3392	774.3041	710.2477	650.6241	1602.4694	691.6741
110	522.4535	818.1402	730.8365	670.6659	1605.536	726.2583
111	534.627	871.088	750.6624	684.1955	1608.2497	760.6736
112	548.0583	917.5827	769.2733	696.8766	1610.077	794.4094
113	564.1723	946.9154	797.6323	711.7792	1612.646	828.0866
114	588.8229	980.5223	831.0209	724.813	1615.6221	863.7848
115	607.9005	1026.5327	857.4962	738.6287	1619.6746	892.0508
116	628.2486	1067.9291	883.1898	758.2605	1623.8176	911.5536
117	644.7245	1120.7419	903.157	777.3965	1627.056	948.6106
118	658.4165	1168.5775	918.6222	800.9185	1629.7155	973.8107
119	687.5948	1239.0458	951.2666	819.1201	1632.1669	1009.302
120	703.0078	1297.4691	984.1842	836.721	1635.0254	1060.7438
121	732.6037	1339.941	1010.9139	855.7044	1638.6709	1095.7763
122	750.3982	1386.9059	1054.4555	873.0193	1641.466	1120.9523
123	770.1338	1450.9909	1084.6041	893.9097	1645.401	1146.487
124	790.4997	1503.8921	1108.819	913.7608	1649.2274	1178.5777
125	811.9108	1551.3785	1144.515	937.4639	1652.2668	1212.6481
126	833.0637	1609.1639	1178.1672	954.8169	1655.0438	1245.4355
127	851.6554	1657.0601	1216.8019	967.1261	1660.4442	1275.4432
128	879.8138	1700.5702	1251.4242	984.8891	1664.6505	1296.2048
129	901.4375	1745.6215	1291.2926	1005.7795	1668.1241	1316.2421
130	926.7107	1792.9775	1335.9645	1024.3244	1671.8238	1330.958
131	949.9921	1850.614	1366.0377	1044.7761	1675.1437	1359.7276
132	973.6025	1907.0212	1392.0892	1064.9324	1676.989	1390.9114
133	990.9288	1950.131	1427.239	1080.6168	1679.1148	1421.2605
134	1014.2912	1991.355	1460.6463	1096.6827	1683.3121	1451.7441
135	1046.704	2034.0458	1503.3309	1113.8927	1686.5233	1484.6419
136	1077.1755	2077.7375	1550.6399	1131.3029	1690.3497	1484.6419
137	1101.7705	2123.6176	1586.6374	1154.2909	1693.9047	1524.4027
138	1127.2461	2165.1722	1612.444	1173.5318	1697.6135	1556.0176
139	1148.1485	2209.8278	1641.4247	1190.246	1700.3906	1586.0425
140	1165.5887	2242.6385	1682.8566	1203.2322	1703.2672	1612.2462
141	1180.7739	2264.7917	1716.4523	1216.4662	1706.3066	1636.5221
142	1202.9316	2289.6872	1755.8498	1232.6179	1710.0425	1660.5221

143	1228.7388	2314.8668	1796.4246	1243.9164	1714.2488	1677.3486
144	1249.2033	2350.1917	1831.5744	1263.4529	1717.4963	1692.7128
145	1265.7602	2385.824	1861.3556	1278.5367	1721.4855	1726.5211
146	1288.619	2425.0506	1885.2597	1297.482	1723.9098	1747.9034
147	1303.1436	2453.8712	1911.0852	1312.9853	1726.6597	1771.1998
148	1314.5983	2473.2028	1947.7043	1317.867	1730.5494	1795.4033
149	1327.9992	2500.1749	1979.388	1328.6507	1733.5798	1823.8384
150	1341.3065	2537.6975	2019.0116	1341.122	1736.9267	1845.2345
151	1362.6568	2566.5274	2060.6601	1359.9815	1740.2737	1872.5073
152	1381.3118	2594.9522	2090.4413	1371.5184	1743.684	1897.6213
153	1402.5027	2624.243	2115.6452	1387.3649	1746.0992	1921.8454
154	1422.1194	2641.6889	2151.0022	1400.7134	1748.2611	1940.1342
155	1453.7552	2654.0226	2186.4816	1404.8228	1751.8162	1957.4504
156	1483.2271	2671.6548	2213.004	1417.5611	1754.6565	1976.6221
157	1501.1583	2690.6513	2244.4618	1429.1743	1757.3613	1991.7898
158	1521.2381	2711.6777	2275.8818	1448.7203	1760.6178	2001.6084
159	1553.1624	2733.1697	2293.6733	1468.5046	1763.8019	2023.4943
160	1573.0879	2753.0042	2312.1053	1485.4858	1766.5156	2042.1418
161	1589.4601	2766.9908	2342.4893	1499.6924	1768.0806	2061.4549
162	1601.1931	2777.3457	2366.1485	1512.936	1771.4366	2075.3568
163	1616.7934	2789.7539	2393.8295	1526.7231	1774.675	2091.7799
164	1631.7761	2803.4285	2425.5603	1539.5186	1777.642	2104.9679
165	1645.9109	2818.4627	2451.5082	1560.2755	1781.4684	2113.9865
166	1662.5033	2835.8388	2468.5745	1574.3772	1784.9601	2129.0369
167	1679.6549	2850.4213	2491.565	1590.8053	1787.6105	2143.9838
168	1692.1726	2862.2801	2515.0547	1609.4169	1789.3654	2156.6753
169	1703.5108	2871.0148	2539.571	1621.688	1792.9657	2175.5814
170	1718.7061	2905.8741	2566.1217	1642.75	1795.7337	2191.0526
171	1729.9179	2916.6294	2591.3444	1654.3441	1800.0395	2201.3816
172	1743.4048	2932.8649	2615.3992	1670.7055	1803.3503	2208.4861
173	1756.011	2947.5172	2628.2178	1690.9285	1806.5796	2213.3868
174	1771.3734	2964.2462	2644.4176	1706.0504	1810.3517	2227.1819
175	1781.9423	2975.9467	2668.0768	1716.529	1813.8615	2241.039
176	1791.3368	2984.3833	2690.5493	1726.4354	1817.9231	2253.2718
177	1802.1056	2992.7501	2718.5504	1734.3778	1821.9395	2267.8704
178	1815.0763	3002.09	2740.1941	1743.6169	1827.2313	2274.2334
179	1827.9989	3013.9023	2761.5741	1756.0786	1832.107	2288.0664
180	1840.5418	3030.6824	2777.3877	1771.4294	1836.8289	2306.3483
181	1852.9557	3045.4326	2784.9036	1785.5215	1840.7548	2327.1305
182	1860.7786	3056.5837	2801.3295	1797.1538	1843.6223	2341.0877
183	1867.5512	3064.5826	2821.9748	1806.1926	1846.6527	2352.8894
184	1871.6411	3077.354	2842.8273	1817.7295	1849.9363	2366.0878
185	1880.0891	3088.0069	2862.7568	1829.4953	1853.7446	2374.5924
186	1888.5068	3103.2459	2883.5246	1845.0558	1859.2716	2408.5731
187	1898.901	3118.038	2897.4451	1859.3959	1864.1835	2470.0301
188	1910.6062	3134.3805	2910.4803	1871.2093	1868.5345	2481.7284
189	1917.8319	3146.0065	2927.8856	1883.938	1871.4111	2496.627
190	1923.4883	3153.7866	2953.0235	1891.5657	1875.5722	2496.627
191	1930.9544	3165.0262	2972.6422	1904.0751	1879.1905	2529.4558
192	1939.1493	3177.1038	2993.4288	1914.5728	1884.2833	2535.298
193	1948.3363	3188.6367	3014.9783	1932.0783	1888.2816	2549.4035
194	1959.2292	3201.7153	3025.8284	1948.2205	1892.7502	2563.4124
195	1970.0233	3214.4308	3038.873	1964.9919	1896.9475	2583.0117
196	1978.36	3223.0304	3050.2599	1977.2916	1899.7789	2595.1996
197	1985.0161	3226.42	3066.1866	1985.5676	1903.4243	2607.2807
198	1992.9782	3241.361	3081.3315	1994.0439	1906.907	2631.4427
199	2001.0011	3250.1143	3100.2815	2008.2982	1911.7103	2641.389
200	2009.606	3261.9917	3113.8629	2030.0085	1916.5679	2653.1458
201	2020.228	3274.1438	3122.1041	2046.9325	1921.7783	2667.3961
202	2030.5312	3286.836	3131.1082	2067.9278	1926.1565	2681.6085
203	2038.0099	3295.2773	3143.9927	2073.7439	1930.2724	2696.2243
204	2043.4816	3301.819	3161.9443	2095.2731	1936.2969	2710.1436
205	2051.5803	3312.0715	3176.8726	2109.6132	1941.3083	2724.7318
206	2059.3298	3323.9163	3191.2075	2125.9269	1948.9882	2733.0709
207	2068.4156	3339.0296	3205.6931	2149.077	1958.025	2742.2033
208	2073.8798	3352.3131	3214.5465	2168.4704	1967.2427	2760.4438
209	2084.7448	3352.3131	3225.0858	2190.6003	1973.4843	2776.5392
210	2092.4765	3377.5206	3243.7155	2206.9903	1977.6906	2792.8381
211	2096.7208	3384.5931	3260.6311	2219.1565	1985.1625	2813.0823

212	2103.7161	3396.964	3277.8387	2235.6896	1992.5077	2829.9295
213	2112.7639	3410.038	3296.7793	2254.0533	2002.8199	2841.0208
214	2122.3964	3425.3376	3309.3624	2278.1949	2011.5763	2857.3955
215	2132.9501	3441.005	3320.8341	2303.7859	2019.4643	2874.7428
216	2142.575	3459.4799	3331.9573	2323.8277	2025.5612	2892.8557
217	2151.3039	3470.9988	3344.4368	2345.7859	2031.3143	2914.5519
218	2157.3223	3478.8721	3359.2803	2356.6936	2038.9852	2936.8723
219	2164.0696	3495.4288	3376.8364	2371.7392	2045.9324	2959.2858
220	2172.4948	3505.2343	3395.6451	2389.302	2054.544	2974.1293
221	2180.2772	3530.6606	3414.3596	2412.1851	2064.015	2990.3385
222	2187.8167	3547.506	3426.208	2438.0812	2072.8618	3015.4869
223	2195.06	3567.9038	3436.8886	2462.7186	2079.8995	3034.8931
224	2203.8522	3578.8361	3451.0163	2479.9477	2085.137	3058.4344
225	2212.1686	3594.3684	3466.0953	2495.6131	2092.0571	3081.3032
226	2221.5505	3614.0446	3485.2808	2516.0268	2102.7945	3105.9446
227	2228.9913	3632.6918	3512.0387	2537.5083	2112.7268	3353.3384
228	2244.5333	3651.8326	3530.4329	2565.0157	2122.3697	3369.4579
229	2259.5793	3676.8958	3543.2986	2591.7985	2134.1835	3403.542
230	2272.7878	3687.5254	3555.9759	2618.5431	2143.0394	3442.789
231	2280.3323	3709.8974	3575.1802	2638.1558	2149.9776	3477.8664
232	2288.4007	3731.1706	3600.3181	2650.8941	2161.3753	3509.7295
233	2299.8276	3752.3693	3620.9634	2673.2909	2172.176	3542.6997
234	2310.4344	3772.539	3637.9543	2696.4124	2185.193	3566.4203
235	2320.5933	3801.0336	3663.7233	2723.6719	2197.423	3583.1434
236	2333.4678	3825.0119	3677.2388	2751.3986	2209.6348	3628.6499
237	2344.9301	3845.4051	3690.0197	2776.9133	2221.4758	3673.1596
238	2355.2914	3876.2231	3709.3182	2796.8788	2230.4493	3709.6786
239	2365.5262	3894.1253	3735.4356	2811.381	2244.1899	3755.9749
240	2379.036	3914.0623	3758.1342	2835.9994	2256.2299	3926.5439
241	2390.5919	3940.457	3784.148	2865.7379	2273.6884	3822.6188
242	2407.0881	3966.0836	3803.6631	2893.3216	2291.8343	3849.6157
243	2421.9265	3997.558	3816.8961	2910.2837	2313.7433	3896.6776
244	2441.3686	4018.0676	3832.4177	2947.3257	2332.1697	3934.5623
245	2459.6212	4063.7894	3872.7194	2977.0452	2350.1528	3984.4521
246	2473.2043	4084.881	3893.7414	2995.8475	2375.0922	4031.3485
247	2492.0947	4118.7999	3920.132	3027.1973	2403.0348	4082.8109
248	2509.6259	4154.7766	3954.5377	3059.3004	2431.3935	4116.5019
249	2527.0712	4196.1311	3983.1228	3100.2612	2463.7323	4142.8539
250	2552.0634	4237.2481	4002.751	3135.4249	2496.2159	4200.0345
251	2579.8219	4275.3108	4014.4958	3167.9857	2516.0444	4264.9092
252	2604.8522	4304.988	4055.3249	3211.025	2535.9904	4315.5957
253	2626.9795	4333.4547	4085.0967	3234.0893	2564.521	4329.346
254	2651.8098	4371.1775	4117.3456	3263.6466	2596.6066	4344.2619
255	2680.859	4409.012	4149.6981	3303.8065	2627.9323	4368.5757
256	2713.7729	4487.2744	4208.2151	3343.604	2659.1133	4409.0124
257	2752.8545	4487.2092	4230.1413	3380.1598	2695.5499	4472.9526
258	2789.0939	4515.4338	4248.2625	3412.9971	2726.8575	4539.2447
259	2810.1937	4548.6356	4282.8848	3449.4194	2764.1625	4599.7775
260	2848.9893	4578.555	4312.8074	3475.487	2792.6841	4657.7029
261	2895.4306	4618.3171	4346.7892	3502.9754	2832.0244	4707.3341
262	2932.4824	4664.3648	4375.1294	3543.0113	2873.6533	4743.1323
263	2964.4599	4713.9789	4403.7428	3596.758	2924.4728	4775.8645
264	2994.8201	4760.0639	4422.1277	3647.3201	2960.3124	4844.3225
265	3034.337	4807.5456	4441.4073	3704.6995	3000.3764	4891.2189
266	3069.8551	4845.6083	4487.0116	3766.0835	3039.4092	4943.9815
267	3100.7848	4880.7004	4541.0172	3807.7689	3082.0693	4993.8196
268	3153.323	4917.0218	4596.0117	3852.2956	3134.309	5050.2414
269	3200.3742	4960.8392	4656.0639	3914.223	3193.5411	5079.0352
270	3256.0988	5012.3856	4703.3164	3967.1974	3262.9589	5111.5571
271	3319.5424	5065.5057	4722.4736	4039.0886	3331.0921	5175.004
272	3395.6581	5113.8581	4772.2503	4097.7551	3390.5684	5239.8477
273	3458.259	5154.6539	4824.7772	4162.7718	3431.6094	5308.3022
274	3517.1572	5193.4987	4876.6918	4208.252	3484.7446	5366.2139
275	3595.2368	5236.7808	4948.4889	4258.1753	3546.7809	5427.971
276	3670.3452	5289.3096	5006.7987	4308.4514	3608.365	5454.8024
277	3760.1099	5350.3123	5067.5197	4363.6188	3673.9292	5490.2557
278	3850.5351	5410.0346	5112.7096	4444.1292	3738.5707	5563.1867
279	3927.3062	5463.3735	5147.7463	4502.9006	3800.2271	5643.7602
280	4011.5283	5501.2732	5217.7915	4568.6896	3854.6378	5702.61

281	4093.3409	5552.0561	5280.1796	4611.3952	3910.7853	5717.5604
282	4229.2761	5599.5657	5353.4271	4661.4997	3969.2847	5726.8513
283	4361.5921	5651.2471	5430.103	4788.4247	4035.2017	5754.6001
284	4465.3878	5710.7041	5484.3817	4788.4247	4109.3594	5805.7419
285	4575.7537	5710.7041	5537.2947	4848.9219	4168.8267	5918.0061
286	4693.373	5787.9375	5570.4477	4900.1324	4229.5514	5992.0476
287	4789.2724	5821.2604	5655.9581	4927.7637	4280.8322	6056.6258
288	4871.9279	5858.6945	5729.168	4964.8344	4337.4592	6112.8786
289	4970.8061	5913.393	5826.0465	4998.8063	4405.8819	6129.3051
290	5069.6869	5976.8913	5883.066	5080.3369	4477.3982	6184.8129
291	5168.755	6055.2376	5922.228	5144.3619	4552.2525	6247.5184
292	5245.6299	6055.2376	5955.2963	5144.3619	4614.2798	6356.6029
293	5372.5299	6197.3894	5992.4145	5324.4902	4657.5279	6439.4077
294	5456.4786	6245.0108	6081.4192	5386.3413	4719.7994	6524.1715
295	5535.5554	6295.924	6166.6847	5435.7974	4781.9262	6605.2865
296	5613.8122	6368.3525	6276.9657	5486.1879	4860.7335	6685.6082
297	5682.7453	6448.7241	6381.8593	5552.4727	4958.5099	6740.2884
298	5802.1742	6538.7429	6452.8087	5651.6138	5059.8594	6791.4474
299	5937.1729	6627.8398	6507.2287	5747.227	5148.9247	6881.2946
300	6051.9526	6698.0008	6555.8564	5857.6476	5221.5447	6975.5942
301	6126.9496	6754.0635	6650.8982	5941.867	5289.2347	7055.1366
302	6206.5199	6806.8531	6723.2887	5998.4645	5359.8193	7148.9568
303	6282.1725	6874.4859	6815.4956	6063.7863	5459.5496	7233.993
304	6374.2579	6938.1053	6940.7238	6112.3938	5561.3062	7290.5596
305	6500.877	7000.407	7053.0486	6206.3385	5674.8133	7330.5308
306	6634.0914	7076.835	7130.2142	6291.3302	5773.4039	7363.2113
307	6759.8373	7132.176	7200.4195	6367.4738	5864.1878	7471.0025
308	6860.6644	7182.1673	7287.0036	6432.4142	5940.3899	7548.1169
309	6953.0079	7218.8425	7367.9649	6487.7341	6023.7925	7626.2177
310	7038.4271	7263.4049	7453.0703	6526.4256	6102.9888	7687.1643
311	7129.361	7318.4619	7545.4279	6587.5903	6178.0873	7727.0492
312	7237.3149	7377.1366	7625.7958	6656.1156	6288.6003	7748.842
313	7340.1236	7439.5594	7685.4336	6727.0152	6376.1368	7839.4549
314	7446.9994	7495.9154	7732.1211	6795.4833	6449.3266	7907.0955
315	7524.6943	7539.379	7802.6843	6853.6064	6512.2585	7969.932
316	7584.9137	7579.1504	7879.963	6897.7804	6577.0448	8035.7207
317	7641.6126	7623.224	7956.7236	6935.7091	6638.2851	8102.0542
318	7691.4022	7661.4543	8035.5939	6988.9791	6716.8753	8141.2667
319	7749.6728	7713.5547	8120.219	7050.8589	6796.8133	8250.9754
320	7807.8118	7763.5833	8164.985	7117.2104	6868.5106	8330.4591
321	7868.8334	7831.8121	8201.8772	7176.0199	6931.4696	8391.2263
322	7937.1844	7867.2162	8280.9265	7222.7301	6988.5307	8443.9338
323	7980.2799	7893.2897	8341.0541	7258.7329	7042.6519	8493.9168
324	8022.6162	7941.3953	8410.2988	7286.6312	7097.6596	N/A
325	8064.8715	7972.5625	8472.0652	7401.8	7163.658	N/A
326	8113.8108	8011.831	8531.8066	7454.1928	7225.1607	N/A
327	8160.447	8063.843	8565.5907	7507.0814	7286.4552	N/A
328	8208.4675	N/A	8594.1664	N/A	7338.6949	N/A
329	8247.3365	N/A	8640.8915	N/A	7377.7186	N/A
330	8277.8689	N/A	8687.2681	N/A	7414.11	N/A
331	8304.4454	N/A	8741.0099	N/A	7444.3412	N/A
332	8337.7921	N/A	8786.6142	N/A	7484.8213	N/A
333	8373.2773	N/A	N/A	N/A	7529.0916	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

†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.

On 4 February 2021, a state reported 1,507 new deaths. CDC is working with the state to assess the time period from which these data cover. This may temporarily impact death counts, rates and averages.

Data Sources, References & Notes: The case classifications for COVID-19, a nationally notifiable disease, are described in an an updated interim COVID-19 position statement and case definition issued by the Council of State and Territorial Epidemiologists on August 5, 2020 . 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.

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. For aggregate state level data, CDC calculates the number of new cases or deaths each day by calculating the difference in cumulative counts reported by the state from the day before. Historical data are not typically updated unless requested by the state. Therefore, the number of historical cases and deaths presented on CDC's website reflect the date the data was reported to CDC and not necessarily the date the case or death was recorded in the state.

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 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.