COVID Data Tracker

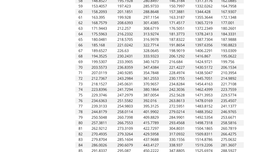
Cases: 26,761,047 (+0.3%) | Total Vaccines Administered: 41.2M | Deaths: 460,582 (+0.3%) | Vaccine Doses Administered: 41.2M (+0.1%)

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

Regional in the CDC by Region or Territory. Maps, charts, and tables provided by the CDC, updated daily by 8 pm ET.

Select up to 6 states or territories:
California × Florida × Georgia × North Carolina × Texas × Illinois ×
Show hotspots
Show full US data (available only in logarithmic scale)

Cumulative cases of Covid-19, reported to CDC, in CA, FL, GA, NC, TX, and IL
Cumulative cases per 100K: Total number of cases per 100K in the last 7 days. (Least data: Latest 100K in 7 days)



Download Chart

Data Table for Cumulative cases (per 100K)

CDC | Updated Feb 7 2021 | 21 states

Download Table

	CA	FL	GA	NC	NY*	TX
3	0.3647	0.6611	0.518	0.3146	0.2193	0.383
2	0.4429	0.9079	0.8288	0.3874	1.4835	1.7485
1	0.5208	1.1547	1.1398	0.4602	2.7451	3.1107
0	0.6497	1.8298	1.3992	0.5549	2.4515	3.7948
5	0.7671	2.3146	1.7989	1.3062	2.8133	2.4609
4	0.9309	2.8871	2.2609	1.7544	3.3399	2.9652
3	1.313	3.3637	2.5654	2.4113	4.4053	4.8145
2	1.7004	4.3127	3.3333	3.2681	5.4707	6.6841
1	2.1501	5.4507	4.4453	3.7544	6.5361	8.5537
0	2.4853	6.646	5.7924	4.8055	15.2241	8.8013
5	3.353	10.9091	6.6024	6.364	9.5021	9.9327
4	3.8603	14.2398	8.0622	7.3945	37.495	11.2637
3	4.4677	17.5705	9.5219	8.4249	65.4879	12.5947
2	5.0751	20.9011	11.8576	11.1349	93.4808	13.9257
1	6.355	25.1562	14.7933	14.8449	97.3422	16.3819
16	7.547	29.2775	17.7289	18.2828	101.2037	18.8381
17	9.5511	34.4996	22.2555	15.1529	143.5122	23.493
18	11.5552	39.7217	26.7821	18.2229	185.8207	28.1479
19	13.3398	46.1156	30.6114	21.9014	228.1292	32.8028
20	14.5246	52.5213	36.3652	22.9922	232.985	32.2963
21	17.4461	60.0562	39.8967	26.6447	237.8408	35.7898
22	20.3794	67.5242	45.2652	27.3648	295.4607	45.2505
23	23.3127	74.9922	50.6337	32.0849	353.0806	54.7112
24	26.2459	79.5509	55.1801	36.8051	410.7005	64.1719
25	30.4351	75.3996	59.6356	34.8191	414.5308	67.9585
26	34.6243	81.2483	64.0911	37.2019	418.3611	71.7451
27	34.0891	85.8796	69.3837	41.1133	492.817	73.4283
28	33.5539	90.5109	74.6763	45.0247	567.2729	75.1115
29	40.4184	94.8104	84.1853	49.9769	641.7288	81.6319
30	42.9158	97.7012	100.7118	47.992	610.7114	82.8745
31	46.1011	99.8697	117.2383	46.8499	579.6941	84.1171
32	49.287	105.5698	113.455	52.1968	596.7329	87.1061
33	52.4723	111.2699	109.6717	57.5437	613.7717	90.0951
34	55.6576	116.4544	125.1622	58.5645	630.8105	93.0841
35	56.5597	119.1639	133.1114	61.9664	798.4576	75.6797
36	57.4618	121.8734	141.0606	65.3683	966.1047	58.2753
37	61.8134	126.3635	149.0098	66.2752	1133.7518	60.7885
38	66.263	129.3965	157.4593	68.84	896.7859	84.9461
39	70.7126	132.4295	165.7546	71.3969	660.8199	109.1037
40	73.3014	138.3532	165.7611	76.7728	954.7601	95.2576
41	75.8902	144.2769	165.7676	82.1487	1248.7003	81.4115
42	78.4791	142.5693	173.2768	84.7098	1542.6405	79.9652
43	84.179	145.6857	187.6562	87.1616	1014.4351	108.904
44	89.8789	148.8021	196.4318	91.2907	486.2297	137.8428
45	94.5758	150.4721	202.8458	94.8105	1063.8353	108.8011
46	99.2727	152.1421	209.2598	98.3303	1641.4409	79.7594
47	104.1751	151.693	215.6739	104.1468	1218.9465	84.1488
48	106.7113	155.1572	215.1402	109.7341	1316.0316	118.7334
49	109.2475	157.4713	224.0208	111.1118	1413.1167	153.318
50	113.9673	171.7918	232.9014	113.9661	1510.7114	162.8745
51	118.6871	186.1123	241.7819	116.8204	1608.3061	172.4309
52	123.8521	178.5807	244.6625	117.6408	1705.9008	175.5873
53	127.6618	180.7615	250.1264	127.7354	1253.9037	137.4168
54	131.4715	182.9423	255.5903	137.8299	801.9066	147.3463
55	135.6947	186.244	259.8936	139.9171	1285.2682	146.238
56	139.9179	189.5457	264.1969	142.0043	1768.6298	145.1297
57	142.3941	190.6173	267.7031	143.4465	1251.4746	147.7581
58	148.8527	195.1928	280.6497	146.3134	1317.3176	162.0885
59	155.4113	197.4213	285.9733	149.1804	1383.1606	176.419
60	158.2951	201.1853	288.8648	157.3887	1344.428	167.9307
61	161.1789	204.9493	291.7563	165.5971	1305.6954	159.4424
62	168.7514	208.2289	297.4393	171.4927	1266.9628	157.981
63	171.9443	212.257	308.4179	175.5051	1372.2349	186.2931
64	175.1372	216.2851	319.3966	179.5175	1377.5069	184.3357
65	180.0481	218.5755	319.9576	187.8322	1387.7304	187.1868
66	184.9589	220.8659	320.5186	196.1469	1397.9539	189.9379
67	189.6511	224.63	328.5649	198.9019	1408.1774	200.4275
68	194.3525	228.3941	330.5123	206.1292	1418.867	195.0622
69	201.3539	231.5595	340.1673	211.6464	1429.5566	189.6969
70	203.5573	236.8359	347.4584	221.4227	1439.5732	206.1534
71	205.7607	242.1123	354.7495	231.1991	1449.5898	222.6099
72	212.7842	245.2984	362.0407	240.9754	1461.7755	224.9692
73	218.1527	245.8601	370.9637	244.8384	1454.4153	221.7108
74	223.5212	246.4218	379.8867	248.7014	1447.0551	218.4524
75	229.3798	247.2979	387.8014	252.5628	1471.3953	229.5774
76	235.2384	248.1739	395.7161	256.4242	1495.7355	240.7024
77	239.3139	249.4963	403.6308	260.2856	1520.0757	251.8274
78	244.8779	258.0114	401.9962	270.6214	1488.3562	246.9765
79	250.4419	266.7266	409.8629	280.9573	1456.6367	242.1256
80	257.9811	266.7553	415.7789	291.4568	1498.7318	258.5816
81	265.5203	266.7841	421.6949	301.9563	1540.8269	275.0376
82	270.4874	270.2484	427.6109	317.0892	1582.9220	286.4275
83	279.8704	285.1604	431.9962	329.0124	1625.0171	297.8174
84	289.2534	300.0724	436.3815	340.9356	1667.1122	309.2073
85	297.8811	292.7553	455.7789	355.4948	1698.7318	298.5816
86	306.5088	285.4382	475.1763	370.0539	1730.3514	287.9559
87	295.4861	279.2484	494.5737	377.0892	1761.9710	286.4275
88	279.8704	285.1604	491.9962	379.0214	1488.3562	246.9765
89	264.2547	290.9724	489.4187	380.9536	1214.7414	207.5255
90	257.9811	266.7553	455.7789	295.4948	1498.7318	258.5816
91	251.7075	242.5382	422.1391	210.0359	1782.7222	309.6377
92	275.4874	295.3484	417.6848	207.5892	1566.4225	286.4275
93	279.8704	285.1604	407.9868	330.1136	1514.8786	275.0612
94	284.2534	274.9724	398.2888	352.6379	1463.3347	263.6949
95	291.6937	290.997	450.2222	347.8693	1525.6074	298.1537
96	299.1341	307.0216	502.1556	343.1007	1587.8801	332.6125
97	302.215	306.284	501.6208	363.9654	1650.1528	327.4691
98	311.0455	324.8761	472.1108	375.4158	1546.216	307.3126
99	319.876	343.4682	442.6008	386.8662	1442.2792	287.1561
100	326.8504	333.9172	483.1491	406.938	1547.9934	332.2368
101	333.8248	324.3662	523.6974	427.0098	1653.7076	377.3175
102	337.8667	331.6683	564.2457	430.0786	1759.4218	417.5497
103	344.6807	363.7627	508.7974	437.2391	1556.2271	371.5528
104	351.4947	395.8571	453.3491	444.3996	1353.0324	325.5559
105	358.3087	406.4232	397.9008	455.5213	1562.7582	395.3287
106	365.1227	416.9893	342.4525	466.6429	1772.4841	465.1015
107	370.7131	426.8141	343.6247	480.0734	1982.2099	534.8743
108	381.9042	442.9607	351.8308	503.5303	1571.1256	454.9598
109	393.0953	459.1073	360.0369	526.9872	1159.9413	375.0453
110	397.8604	471.4837	371.7973	515.2513	1575.7933	464.453
111	402.6255	483.8601	383.5577	503.5154	1991.6453	553.8607
112	418.4481	520.1692	395.7841	545.5525	1407.4973	543.6391
113	426.4978	561.3906	509.1214	561.2751	1584.9296	531.7542
114	434.5475	602.6119	622.4587	576.9977	1762.3619	519.8693
115	442.5972	643.8333	735.7959	592.7203	1939.7942	507.9844
116	450.6469	685.0546	849.1332	608.4429	2117.2265	496.0995
117	458.4978	561.3906	509.1214	561.2751	1584.9296	531.7542
118	466.3487	437.7266	169.1096	513.9073	1052.6327	567.4089
119	474.1996	314.0626	172.3978	466.5395	520.3358	603.0636
120	482.0505	290.5058	175.6861	419.1717	987.9389	638.7183
121	489.9014	267.0489	178.9743	371.8039	1455.5419	674.3731
122	497.7523	243.5921	182.2626	324.4361	1923.1449	709.9278
123	505.6032	220.1353	185.5508	277.0683	2390.7479	745.4825
124	513.4541	196.6785	188.8391	229.7005	2858.3509	781.0372
125	521.3050	173.2216	192.1273	182.3327	3325.9539	816.5919
126	529.1559	149.7648	195.4156	134.9649	3793.5569	852.1466
127	536.9068	126.3080	198.7038	87.5971	4261.1599	887.7013
128	544.7577	102.8511	202.0921	40.2293	4728.7629	923.2560
129	552.6086	79.3943	205.3803	7.8615	5196.3659	958.8107
130	560.4595	55.9375	208.6686	15.4937	5663.9689	994.3654
131	568.3104	32.4806	211.9568	23.1259	6131.5719	1029.9201
132	576.1613	9.0238	215.2451	30.7581	6599.1749	1065.4748
133	583.9122	14.4231	218.5333	38.3903	7066.7779	1101.0295
134	591.7631	19.8224	221.8216	46.0225	7534.3809	1136.5842
135	599.6140	25.2217	225.1098	53.6547	8001.9839	1172.1389
136	607.4649	30.621	228.3981	61.2869	8469.5869	1207.6936
137	615.3158	36.0203	231.6863	68.9191	8937.1899	1243.2483
138	623.1667	41.4196	234.9746	76.5513	9404.7929	1278.8030
139	630.9176	46.8189	238.2628	84.1835	9872.3959	1314.3577
140	638.7685	52.2182	241.5511	91.8157	10339.9989	1349.9124
141	646.6194	57.6175	244.8393	99.4479	10807.6019	1385.4671
142	654.4703	63.0168	248.1276	107.0801	11275.2049	1421.0218
143	662.3212	68.4161	251.4158	114.7123	11742.8079	1456.5765
144	670.1721	73.8154	254.7041	122.3445	12210.4109	1492.1312
145	678.0230	79.2147	257.9923	129.9767	12678.0139	1527.6859
146	685.8739	84.614	261.2806	137.6089	13145.6169	1563.2406
147	693.7248	90.0133	264.5688	145.2411	13613.2199	1598.7953
148	701.5757	95.4126	267.8571	152.8733	14080.8229	1634.3500
149	709.4266	100.8119	271.1453	160.5055	14548.4259	1669.9047
150	717.2775	106.2112	274.4336	168.1377	15016.0289	1705.4594
151	725.1284	111.6105	277.7218	175.7699	15483.6319	1740.9141
152	732.9793	117.0098	281.0101	183.4021	15951.2349	1776.3688
153	740.8302	122.4091	284.2983	191.0343	16418.8379	1811.8235
154	748.6811	127.8084	287.5866	198.6665	16886.4409	1847.3782
155	756.5320	133.2077	290.8748	206.2987	17354.0439	1882.9329
156	764.3829	138.607	294.1631	213.9309	17821.6469	1918.4876
157	772.2338	144.0063	297.4513	221.5631	18289.2499	1954.0423
158	780.0847	149.4056	300.7396	229.1953	18756.8529	1989.5970
159	787.9356	154.8049	304.0278	236.8275	19224.4559	2025.1517
160	795.7865	160.2042	307.3161	244.4597	19692.0589	2060.7064
161	803.6374	165.6035	310.6043	252.0919	20159.6619	2096.2611
162	811.4883	171.0028	313.8926	259.7241	20627.2649	2131.8158
163	819.3392	176.4021	317.1808	267.3563	21094.8679	2167.3705
164	827.1901	181.8014	320.4691	274.9885	21562.4709	2202.9252
165	835.0410	187.2007	323.7573	282.6207	22030.0739	2238.4799
166	842.8919	192.6000	327.0456	290.2529	22497.6769	2274.0346
167	850.7428	198.0000	330.3338	297.8851	22965.2799	2309.5893
168	858.5937	203.4000	333.6221	305.5173	23432.8829	2345.1440
169	866.4446	208.8000	336.9103	313.1495	23900.4859	2380.6987
170	874.2955	214.2000	340.1986	320.7817	24368.0889	2416.2534
171	882.1464	219.6000	343.4868	328.4139	24835.6919	2451.8081
172	889.9973	225.0000	346.7751	336.0461	25303.2949	2487.3628
173	897.8482	230.4000	350.0633	343.6783	25770.8979	2522.9175
174	905.6991	235.8000	353.3516	351.3105	26238.5009	2558.4722
175	913.5500	241.2000	356.6398	358.9427	26706.1039	2593.9269
176	921.4009	246.6000	359.9281	366.5749	27173.7069	2629.4816
177	929.2518	252.0000	363.2163	374.2071	27641.3099	2664.9363
178	937.1027	257.4000	366.5046	381.8393	28108.9129	2700.4910
179	944.9536	262.8000	369.7928	389.4715	28576.5159	2735.9457
180	952.8045	268.2000	373.0811	397.1037	29044.1189	2771.4004