

Coronavirus Disease 2019 (COVID-19)

CDC COVID Data Tracker

Maps, charts, and data provided by the CDC

Case Trends ▾	Vaccinations	County View ▾	Laboratory ▾	Global Cases and Deaths ▾	Community Impact ▾	Unique Populations ▾	🏠
Cases and Deaths by State		US and State Trends	Compare State Trends	Demographics	Trends by Population Factors	Forecasting	
Trends in ED Visits							

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

☒ Rate per 100,000

Scale:

☒ Linear

☐ Logarithmic

Select up to 6 states or territories:

Arizona

California

Florida

Georgia

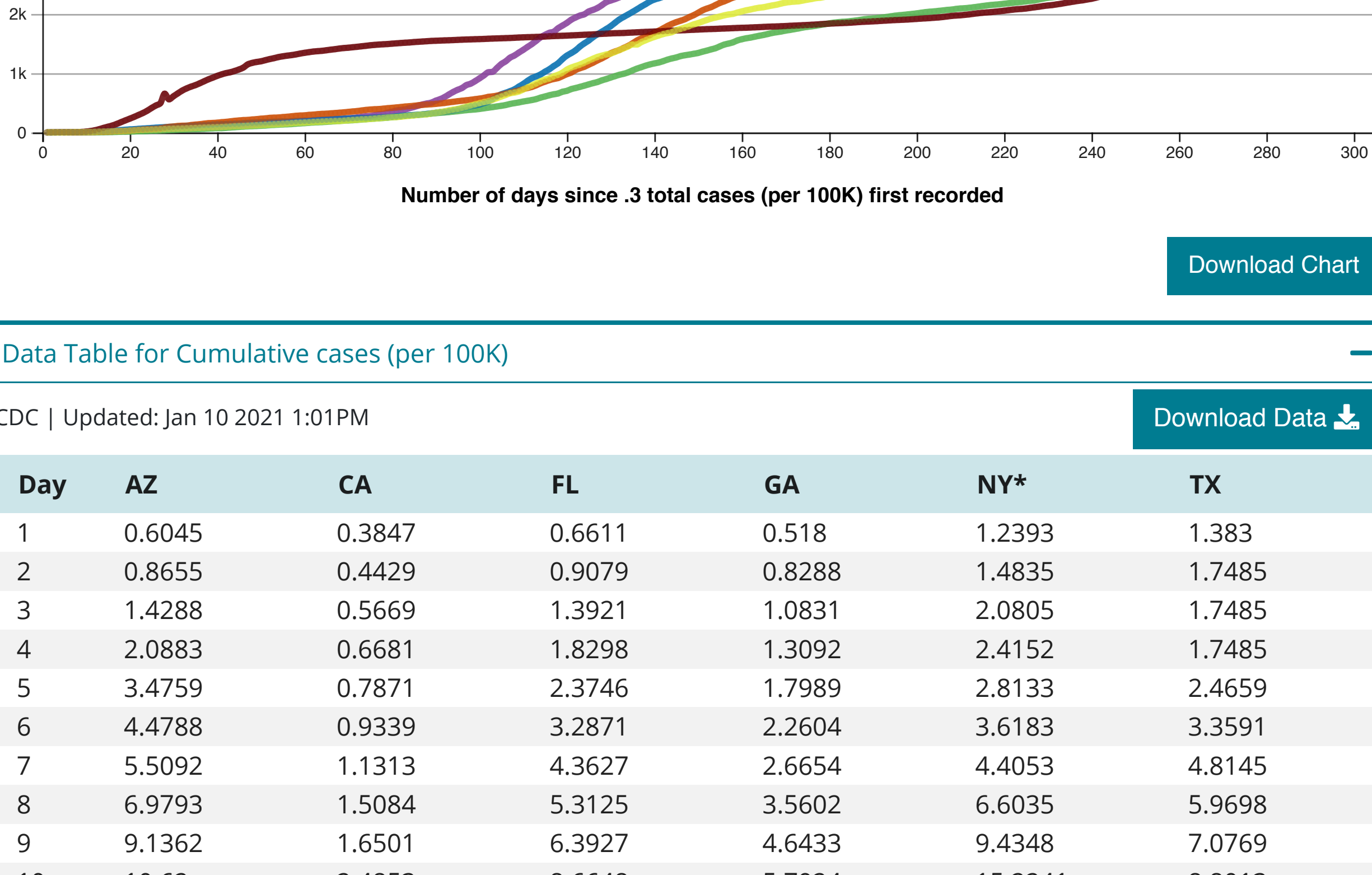
New York*

Texas

▾

☐ Show full US Data (available only in logarithmic scale)

Cumulative cases of Covid-19, reported to CDC, in AZ, CA, FL, GA, 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: Jan 10 2021 1:01PM

Download Data

Day	AZ	CA	FL	GA	NY*	TX
1	0.6045	0.3847	0.6611	0.518	1.2393	1.383
2	0.8655	0.4429	0.9079	0.8288	1.4835	1.7485
3	1.4288	0.5669	1.3921	1.0831	2.0805	1.7485
4	2.0883	0.6681	1.8298	1.3092	2.4152	1.7485
5	3.4759	0.7871	2.3746	1.7989	2.8133	2.4659
6	4.4788	0.9339	3.2871	2.2604	3.6183	3.3591
7	5.5092	1.1313	4.3627	2.6654	4.4053	4.8145
8	6.9793	1.5084	5.3125	3.5602	6.6035	5.9698
9	9.1362	1.6501	6.3927	4.6433	9.4348	7.0769
10	10.62	2.4853	8.6648	5.7924	15.2241	8.8013
11	12.6259	3.3002	10.9509	6.6024	24.3695	9.9221
12	15.8957	3.8823	14.2194	8.0622	37.495	11.2637
13	17.7092	4.3252	18.0512	10.1437	55.3876	13.7847
14	19.4128	4.8871	22.1997	11.8579	77.5228	16.1023
15	21.9544	6.355	25.5567	14.5045	97.3422	18.3819
16	24.3037	7.547	30.2173	17.3583	117.1888	21.072
17	27.7384	9.5591	34.8966	22.2935	143.5122	23.493
18	31.1731	11.971	40.4791	24.4127	174.0147	25.0932
19	33.7422	13.3098	46.2106	26.7014	204.0016	28.4937
20	35.3771	14.5246	52.0213	30.3652	232.885	32.2563
21	37.4517	17.4857	55.6902	39.8967	262.7272	35.2809
22	41.4634	20.5784	61.5242	45.2652	295.4007	40.2505
23	42.7548	20.6392	66.5899	51.2648	328.1195	43.3199
24	46.6154	23.2612	70.9293	55.861	367.0076	46.5032
25	48.6212	30.4311	75.9996	59.8356	413.4308	47.9585
26	50.8606	30.4362	81.2376	62.6235	455.8919	50.4347
27	52.2894	34.0097	85.8796	69.5837	492.817	53.4283
28	54.4327	36.2824	90.0328	84.2954	654.2309	56.7494
29	58.1696	40.1521	94.9541	94.9383	559.91	59.9085
30	61.9203	42.9158	97.7012	100.7118	610.7114	62.9745
31	64.8329	46.3376	101.8031	109.5087	659.5317	65.261
32	67.718	49.281	105.5698	113.455	706.7329	67.1061
33	69.5727	52.1737	112.0509	119.9337	743.1152	69.6513
34	72.1418	55.1576	115.4544	125.1622	773.2921	72.662
35	74.9995	56.5597	119.1839	133.1114	798.4576	75.6797
36	79.2585	59.0653	122.5874	139.5725	829.8919	78.6526
37	83.0504	61.8138	126.3029	148.8874	863.6691	81.9875
38	86.2789	66.263	129.3945	157.4393	896.7859	84.9465
39	89.6587	69.6696	134.2925	160.7546	925.2983	87.2434
40	92.269	73.3014	138.3153	165.511	954.7697	90.2576
41	95.4564	73.3014	139.6609	173.4508	980.1161	93.3029
42	98.946	78.4011	142.8456	179.2149	1001.4281	96.8655
43	105.0735	84.179	145.6857	187.6632	1016.4351	100.804
44	109.3874	89.5824	148.9263	196.4318	1038.31	105.3667
45	114.9104	94.5758	150.4721	202.8458	1063.8353	108.8017
46	118.7022	99.3465	156.8601	209.3069	1095.6042	111.5055
47	122.5353	104.1121	161.693	211.8593	1149.0923	115.0819
48	127.8385	106.7113	165.1152	219.1492	1174.0316	118.7134
49	133.3614	110.0014	167.4711	224.6308	1189.5905	122.0518
50	136.6312	113.9673	171.7918	232.6742	1200.9972	126.2559
51	144.6134	117.6851	174.3154	237.7319	1219.8307	130.5703
52	150.576	123.8022	176.9367	246.5382	1238.3204	134.0501
53	152.7604	127.6618	180.7825	250.1266	1253.9697	137.4988
54	156.3462	132.1034	182.5099	252.8015	1272.0523	141.5649
55	161.2372	135.6947	186.244	259.8936	1285.2682	146.238
56	167.2822	139.038	185.7179	265.5635	1296.2861	151.2318
57	174.1241	142.2648	190.8115	273.1171	1305.4766	155.8773
58	180.9247	148.8527	195.1928	280.8497	1317.3176	162.0885
59	187.272	153.4057	197.423	285.9733	1332.0262	164.7958
60	191.4761	158.2093	201.1851	288.8648	1344.428	167.9307
61	194.6772	163.395	199.928	297.1154	1355.3644	172.1348
62	200.1177	168.7579	208.6393	301.4385	1365.7219	177.001
63	204.6652	171.9443	212.257	308.6719	1372.2349	180.2601
64	210.408	175.5963	216.2332	313.9274	1378.2434	184.3331
65	214.4334	180.0481	218.5705	316.9978	1387.7304	187.9888
66	220.3548	185.168	221.0242	322.7714	1397.6356	190.8823
67	224.4764	189.6527	226.63	328.0645	1406.2291	193.0309
68	227.5264	194.3525	230.2431	333.9323	1416.867	195.0622
69	230.5764	199.5307	233.3905	340.1673	1424.9721	199.756
70	237.1572	203.5573	236.8359	347.4384	1430.5172	206.1534
71	244.0403	207.0119	240.9285	354.7848	1438.5047	210.3954
72	253.6848	212.7367	243.2984	361.2553	1445.7051	214.9892
73	264.5384	218.1527	245.0631	370.9657	1454.4163	221.7108
74	273.8944	223.8396	241.7294	380.1864	1462.4399	223.7559
75	276.4636	229.3746	247.5979	387.0054	1471.3953	229.5774
76	291.9471	234.6363	251.5582	392.016	1478.0169	235.4507
77	305.3148	239.3133	254.9803	395.3125	1483.8152	241.1377
78	312.5963	244.8179	258.0114	401.9902	1488.3562	246.9765
79	334.2897	250.5048	260.7398	409.8829	1492.5354	253.6671
80	349.6633	257.3811	266.7553	415.7789	1498.7318	258.5816
81	369.4195	262.9212	273.3109	422.7297	1504.1865	260.7819
82	380.2593	270.4935	279.3264	429.9588	1509.8311	266.4275
83	388.7498	279.8704	285.1604	437.9688	1514.8786	275.0632
84	410.1272	286.0026	290.6079	443.4127	1519.2206	281.3607
85	429.5262	291.8337	295.087	450.2222	1525.6974	288.5927
86	452.25	297.8496	300.0689	459.0945	1530.6727	296.6318
87	473.4076	303.215	306.266	466.6198	1535.3222	302.9879
88	490.3474	311.0455	314.0741	472.1108	1540.216	307.3126
89	504.2784	318.9292	322.8506	477.0461	1545.0736	321.4457
90	537.1414	326.0054	333.3172	483.1493	1547.9954	332.2368
91	562.2419	332.3503	342.9132	490.7594	1550.872	344.3627
92	596.8497	337.8423	351.0053	498.3318	1553.9747	356.2747
93	641.4455	344.6807	363.7627	508.7016	1556.2271	371.5528
94	684.159	352.501	375.6262	517.7716	1559.2756	384.8857
95	719.7697	359.3394	390.4229	527.9591	1562.7582	396.1977
96	749.9399	368.6024	408.0644	535.6196	1566.1685	415.1279
97	799.303	376.7315	426.8141	543.6347	1568.967	434.272
98	823.9639	383.3042	442.9657	551.8288	1571.1256	454.9508
99	865.9493	388.6392	456.5053	562.1326	1573.8303	474.6329
100	913.0455	397.3834	471.6651	571.7677	1575.7933	494.453
101	962.4086	407.7194	496.9937	583.701	1578.498	512.9108
102	1015.3987	418.6451	520.1852	600.7861	1581.9897	527.6991
103	1023.9854	428.4978	561.3906	609.1214	1584.9296	551.7542
104	1088.3099	439.9246	605.7063	621.0923	1587.4534	579.6065
105	1155.3135	450.6302	645.1657	638.6107	1589.7781	606.9034
106	1201.1045	463.3326	669.5538	655.8936	1592.3291	632.9589
107	1262.0081	481.4257	697.3779	672.31	1594.9433	661.4388
108	1299.0339	494.9633	727.6744	691.8628	1598.5435	673.3336
109	1347.6139	507.3392	774.3041	710.2477	1602.4694	691.6741
110	1393.6659	522.4535	818.1402	730.8365	1605.536	726.2583
111	1443.8534	534.627	871.088	750.6624	1608.2497	760.637
112	1492.2135	548.0583	917.5827	769.7233	1610.077	794.4094
113	1547.9514	564.1723	946.9154	797.6323	1612.646	828.0866
114	1605.9424	588.8229	980.5223	831.0209	1615.6221	863.7848
115	1647.6805	607.9005	1026.5327	857.4962	1619.6746	892.0508
116	1682.2585	628.2486	1067.9291	883.1898	1623.8176	911.5536
117	1701.1789	644.7245	1120.7419	903.157	1627.056	948.6106
118	1759.8843	658.4165	1186.5775	918.6222	1629.7155	973.8107
119	1804.6312	687.5948	1239.0458	951.2666	1632.1669	1009.302
120	1849.4056	703.0078	1297.4691	984.1842	1635.0254	1060.7438
121	1903.1239	732.6037	1339.941	1010.9139	1638.6709	1095.7763
122	1940.7953	750.3982	1386.9059	1054.4555	1641.466	1120.9523
123	1973.2049	770.1338	1450.9909	1084.6041	1645.401	1146.487
124	1994.6235	790.4997	1503.8921	1108.819	1649.2274	1178.5777
125	2042.7089	811.9108	1551.3875	1144.515	1652.2668	1212.6481
126	2069.1696	833.0637	1609.1639	1178.1672	1655.0438	1245.4355
127	2101.2494	851.6554	1657.0601	1216.8019	1660.442	1275.4432