

Coronavirus Disease 2019 (COVID-19)

CDC COVID Data Tracker

Maps, charts, and data provided by the CDC

Case Trends ▾

Laboratory ▾

Community Impact ▾

Unique Populations ▾

COVID-19 Home

Cases and Deaths by State

US and State Trends

Compare State Trends

Demographics

Trends by Population Factors

Cases and Deaths by County

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:

California ✕

Georgia ✕

Illinois ✕

Michigan ✕


Ohio ✕

Texas ✕

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

Cumulative cases of Covid-19, reported to CDC, in CA, GA, IL, MI, OH, and TX

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

Data Table for Cumulative cases (per 100K)						
CDC Updated: Nov 19 2020 12:16PM						
Download Data 						
Day	CA	GA	IL	MI	OH	TX
1	0.3843	0.4278	0.8241	0.5407	0.4277	1.3971
2	0.4424	0.4278	1.2558	0.6508	0.5732	1.7664
3	0.5663	1.1312	2.2604	0.801	0.7528	1.7664
4	0.6674	1.3594	3.3121	3.3443	1.018	1.7664
5	0.7862	1.6921	4.5914	5.4971	1.4457	2.4911
6	0.9328	2.4906	5.91	7.8802	2.113	3.3935
7	1.13	3.774	8.2332	10.3635	3.0027	4.8638
8	1.5067	4.6105	10.0855	13.2973	3.7812	6.031
9	1.6483	5.2759	12.0476	17.9333	4.8249	7.1494
10	2.4825	7.1962	14.6377	22.9699	6.0225	8.8914
11	3.2965	9.6488	19.9198	28.5972	7.4169	10.0237
12	3.8779	10.6374	23.7499	36.6176	9.7267	11.3791
13	4.3203	13.6984	27.3996	46.5605	12.0279	13.9259
14	4.8816	16.2936	36.0723	54.9314	14.141	16.2672
15	6.3478	20.8946	39.6905	65.0646	16.5363	18.5702
16	7.5385	23.2521	47.0447	76.2491	18.8118	21.2878
17	9.5482	25.6952	54.7834	93.4615	21.7889	23.7337
18	11.9574	34.3363	60.3952	108.0505	24.8258	25.3503
19	13.2947	43.5858	69.8842	126.8649	28.3333	28.7856
20	14.5082	45.1353	81.2882	142.4352	31.9861	32.5868
21	17.4659	52.1509	88.3442	157.3846	34.5868	35.6423
22	20.5551	56.7234	96.2399	172.4342	38.0685	40.6629
23	20.6158	60.6779	106.3411	189.9469	40.9087	43.7637
24	23.2348	64.1857	118.3416	203.7248	44.0397	46.9796
25	30.3966	82.0763	128.8902	215.3199	47.1537	48.4498
26	30.4017	92.3335	140.3884	225.9137	50.2847	50.9514
27	33.9712	99.3015	150.5367	238.8405	53.4671	53.9756
28	36.2413	107.5909	163.6596	246.7007	55.7597	57.3308
29	40.1066	107.5909	172.866	256.6837	59.6692	60.5222
30	42.8672	116.5552	182.4571	270.3515	62.2784	63.6196
31	46.2851	123.6944	193.0213	280.9552	66.6499	65.9296
32	49.2251	129.4836	201.9687	293.0109	71.9795	67.7936
33	52.1146	140.3682	216.4259	299.9099	77.9079	70.3648
34	55.0951	146.4807	228.866	307.5698	87.4464	73.4064
35	56.4956	156.3861	238.2608	314.649	99.252	76.455
36	58.9983	158.3539	247.2946	320.4165	110.5185	79.4583
37	61.7437	161.7381	259.4678	330.0991	117.4136	82.8274
38	66.188	178.5355	275.5496	340.1021	120.7671	85.8168
39	69.5906	186.6063	289.8812	353.3694	125.7032	88.1372
40	73.2183	195.8938	311.2609	366.7468	129.7667	91.1823
41	73.2183	197.4338	327.8921	372.324	133.3425	94.2587
42	78.3122	206.1034	344.5783	378.2718	136.5591	97.8578
43	84.0836	210.8755	360.1186	382.5974	139.6559	101.8367
44	89.4809	211.2748	377.5347	393.1311	143.4542	106.4461
45	94.4686	222.5396	395.2177	404.5159	148.0225	109.9163
46	99.2339	226.2565	415.3337	414.3286	154.2161	112.6478
47	103.9941	233.9375	439.9549	424.1113	160.3413	116.2608
48	106.5904	240.7344	459.184	432.6324	165.4057	119.9296
49	109.8768	248.0637	482.2904	438.1095	170.3589	123.3022
50	113.8381	263.6348	501.0564	440.0721	175.1495	127.5493
51	117.5518	269.3861	517.7112	444.5479	179.3841	131.9079
52	123.6619	272.0763	535.5276	451.1265	184.5768	135.4233
53	127.5171	277.5424	556.2558	457.0542	189.3247	138.9074
54	131.9537	281.4019	578.9148	463.863	196.8956	143.0152
55	135.541	292.315	597.1629	468.1686	202.7214	147.7361
56	138.8804	298.3324	610.1602	471.9936	206.0064	152.7811
57	142.1036	309.987	620.0966	476.139	211.9605	157.4742
58	148.684	309.8063	651.601	480.8351	216.0069	163.7491
59	153.2319	313.5137	664.7631	484.5399	220.0362	166.4841
60	158.03	323.1625	690.1848	496.4654	225.477	169.6511
61	163.2099	330.1591	709.2727	501.4419	230.5841	173.8982
62	168.5667	335.9008	725.6606	505.6974	235.0326	178.8143
63	171.7494	340.8725	739.2701	512.0857	238.8737	182.1068
64	175.3973	348.6866	757.2749	519.8258	241.8593	186.2215
65	179.8441	353.126	769.401	524.1814	247.6765	189.9146
66	184.9582	357.8315	788.1435	530.78	251.817	192.8378
67	189.4378	362.0048	805.9442	535.7965	258.0705	195.0084
68	194.1323	368.3929	827.5908	539.8318	263.4343	197.0605
69	199.3046	377.4143	846.0507	544.3577	268.6869	201.8024
70	203.3266	384.62	865.7351	547.5018	272.9899	208.2654
71	206.7773	394.3353	879.1798	549.5244	277.8319	212.5508
72	212.4957	400.6379	888.4255	551.7573	282.3574	217.1916
73	217.9056	407.3017	897.1453	556.8038	286.0616	223.9821
74	223.586	412.2734	909.1302	560.8691	290.1336	226.0482
75	229.1147	416.3136	921.8606	566.947	295.7027	231.9293
76	234.3704	422.5211	933.3353	569.5805	299.7064	237.8628
77	239.0421	429.9264	943.876	574.7171	303.8041	243.608
78	244.5405	434.5369	951.5206	576.0689	307.8333	249.5066
79	250.2209	440.1455	964.1883	578.0615	311.5033	256.2658
80	257.0895	446.8759	971.8956	581.1054	314.7456	261.2306
81	262.6233	453.0264	979.187	583.1681	318.9374	263.4534
82	270.187	458.2643	988.26	636.2171	323.0094	269.1569
83	275.5532	464.7951	995.9124	640.6629	326.0292	277.8811
84	285.6786	473.8544	1002.7172	644.9685	329.1517	284.2431
85	291.5031	481.2122	1013.564	647.8522	332.24	291.5492
86	297.5121	487.7525	1019.8194	650.8261	335.0203	299.6706
87	302.8715	493.3516	1024.7247	652.6685	338.5534	306.0918
88	310.6931	499.0458	1030.7368	655.3419	342.2233	310.4609
89	318.5678	506.1945	1036.482	657.5748	345.8163	324.7387
90	325.6361	513.1435	1041.7641	659.217	349.4435	335.6404
91	331.9737	522.5831	1047.0384	661.3998	352.01	347.8905
92	337.4595	530.2831	1050.7508	661.7102	355.6714	359.9246
93	344.2901	539.9604	1055.6405	663.5526	359.3841	375.3591
94	352.1016	548.3258	1059.9258	665.8356	362.9087	388.8287
95	358.9323	555.2939	1064.5801	668.8495	368.897	400.2565
96	368.1847	561.606	1071.1023	671.8434	374.1068	419.3807
97	376.3047	570.6559	1076.0783	676.3292	378.6494	438.7209
98	382.8699	579.0403	1081.2427	677.9914	383.3203	459.6116
99	388.1989	589.4686	1084.8688	680.4546	389.5567	479.4953
100	396.9331	606.5797	1089.5858	682.8577	394.604	499.5184
101	407.2574	615.0592	1095.1976	686.4424	400.0105	518.1653
102	418.1708	626.7233	1102.2143	690.788	407.6414	533.1051
103	428.0123	643.3306	1109.3565	694.1925	416.0849	557.4067
104	439.4262	659.5481	1115.5255	697.697	423.0741	585.5442
105	450.1196	675.8417	1120.5957	700.3705	430.3798	613.1209
106	462.8076	693.9035	1126.388	703.1441	436.6847	639.4432
107	480.8802	712.8207	1132.0704	708.2007	443.0408	668.2149
108	494.4025	733.972	1138.5691	711.8154	452.2457	680.2315
109	506.7643	754.9521	1138.5691	717.713	463.3754	698.76
110	521.8615	772.7667	1152.7437	717.713	472.7086	733.6985
111	534.0212	800.7719	1159.5092	726.7595	480.6303	768.4663
112	547.4373	833.7774	1164.5245	730.3588	488.9113	802.5477
113	563.533	860.2426	1169.3436	733.6437	495.7978	836.5699
114	588.1557	887.107	1173.9507	739.962	503.9077	872.6338
115	607.2117	907.9921	1181.6424	746.4804	514.8321	901.1895
116	627.5368	922.7076	1189.6323	751.6071	524.67	920.892
117	643.994	955.0857	1200.0474	757.8352	537.716	958.3286
118	657.6705	987.5968	1209.4265	764.6941	549.3333	983.7869
119	686.8157	1014.5658	1216.9141	768.7594	561.1217	1019.6418
120	702.2112	1057.1915	1223.8444	772.9849	571.9092	1071.6106
121	731.7736	1087.5162	1229.3934	779.6535	581.6787	1107.002
122	749.5479	1111.5193	1238.7097	790.1572	592.9368	1132.4359
123	769.2612	1146.1504	1248.5755	799.4293	603.9724	1158.2322
124	789.604	1178.4143	1259.7755	806.9791	618.3358	1190.6517
125	810.9908	1215.2127	1269.7903	814.4388	631.5272	1225.0711
126	832.1198	1247.9235	1277.3642	819.7457	641.0229	1258.1944