COVID Data Tracker

Cases in US 25,921,703 | Cases in US Last 30 Days | Total Vaccines Administered 31.1M | Deaths in US 438,035 | Deaths in US Last 30 Days

Data Tracker Home

Your Community +

Cases & Deaths +

Cases and Deaths by State

Daily and Total Trends

State Trend Comparison

Global Counts and Rates

Global Percent Change

Global Trends

Demographic Trends +

Healthcare Systems +

Testing and Seroprevalence +

People at Increased Risk +

COVID-19 Home

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

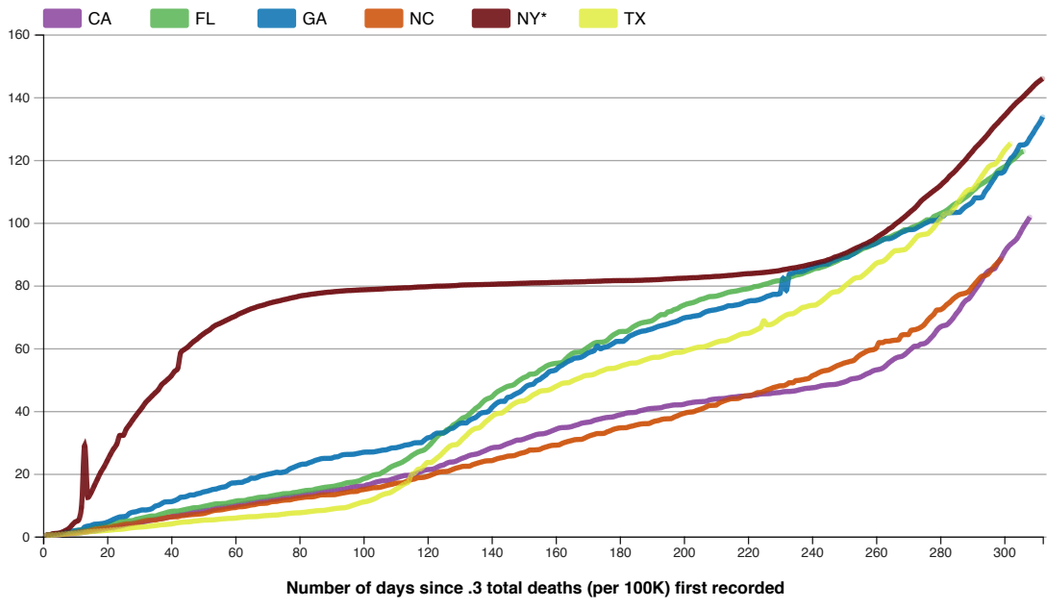
Select up to 6 states or territories:

California × Florida × Georgia × North Carolina × New York* × Texas ×

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

Cumulative deaths attributed to Covid-19, reported to CDC, in CA, FL, GA, NC, NY, and TX

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



Download Chart

Data Table for Cumulative deaths (per 100K)

CDC | Updated: Jan 31 2021 12:26PM

Download Data

Day	CA	FL	GA	NC	NY*	TX
1	0.3467	0.3958	0.4427	0.4386	0.4704	0.3621
2	0.3822	0.4703	0.5651	0.5053	0.5337	0.438
3	0.4353	0.6705	0.6122	0.6198	0.8684	0.4828
4	0.4353	0.7915	0.7441	0.7056	0.9679	0.5311
5	0.5138	0.9079	0.7912	0.7628	1.0765	0.6104
6	0.6833	1.029	0.9701	0.7723	1.4021	0.6863
7	0.6985	1.1826	1.2244	0.82	1.9087	0.7794
8	0.8073	1.3782	1.4504	1.0297	2.4876	0.876
9	0.8681	1.5039	1.6577	1.1156	3.5731	0.9346
10	0.9465	1.7274	1.8649	1.249	4.5953	0.9898
11	1.1186	1.9509	1.959	1.4493	5.1199	1.0967
12	1.2452	2.0766	2.0626	1.5637	9.1996	1.2554
13	1.3692	2.1464	3.0045	1.64	28.9648	1.3554
14	1.5413	2.3233	3.3059	1.7067	12.4652	1.4761
15	1.6476	2.6586	3.4943	2.0309	13.9758	1.5623
16	1.7387	2.8588	3.8898	2.3074	16.1649	1.6451

17	1.9184	3.1102	3.9558	2.4123	18.3088	1.7071
18	2.0778	3.3802	4.0688	2.5648	20.4436	1.783
19	2.2525	3.4827	4.2101	2.7555	22.099	1.8727
20	2.4929	3.6037	4.5303	2.8509	24.071	1.9348
21	2.7131	3.8319	4.9541	2.9176	26.0701	2.0451
22	2.7131	4.0367	5.4533	3.2608	27.8702	2.1486
23	3.0573	4.3161	5.8771	3.3753	29.3718	2.2348
24	3.2091	4.5955	6.2256	3.6041	32.2032	2.2865
25	3.4268	4.8702	6.3104	3.8043	32.2213	2.3796
26	3.7178	4.9121	6.5082	4.0045	34.2566	2.5245
27	3.9532	5.0005	7.3653	4.0236	35.6406	2.6969
28	4.1785	5.0657	7.7326	4.0999	37.1512	2.8142
29	4.3278	5.4522	7.8927	4.3097	38.5353	2.9211
30	4.4417	5.671	8.2223	4.548	39.865	2.9901
31	4.5783	5.9038	8.4672	4.8341	41.1766	3.0487
32	4.7757	6.118	8.4484	5.0247	42.6511	3.1246
33	5.0162	6.3508	8.5897	5.1868	43.7004	3.2694
34	5.2465	6.5137	8.891	5.2154	44.7497	3.3556
35	5.4945	6.5137	9.6539	5.244	45.7719	3.4626
36	5.6059	6.849	9.9271	5.5015	46.767	3.6178
37	5.7046	7.1656	10.4639	5.6922	48.35	3.7523
38	5.864	7.4496	10.9914	5.8638	49.2274	3.7936
39	6.1044	7.7708	11.0573	6.1117	50.1501	3.9075
40	6.3373	7.985	11.095	6.2166	51.118	3.9937
41	6.5423	8.0781	11.4058	6.2833	52.5382	4.1937
42	6.7776	8.0781	11.8484	6.3024	53.4337	4.3868
43	6.9472	8.283	12.4983	6.5884	58.6351	4.5006
44	7.0105	8.5065	12.5831	6.6933	59.5216	4.6076
45	7.2054	8.73	12.828	6.8268	60.2181	4.6455
46	7.4256	8.9255	13.2235	6.9412	61.2041	4.7214
47	7.6736	9.1444	13.2235	7.027	62.1177	4.8938
48	7.8659	9.1863	13.5815	7.0938	62.8414	4.9662
49	8.1089	9.298	13.7887	7.1891	63.7279	5.1042
50	8.2531	9.5541	14.1748	7.3035	64.5149	5.1938
51	8.3569	9.7589	14.382	7.5705	65.2295	5.2387
52	8.4379	9.9824	14.6646	7.8851	65.8446	5.2663
53	8.696	10.1966	14.9942	8.1902	66.7311	5.2973
54	8.9643	10.3968	15.1261	8.3619	67.3734	5.387
55	9.187	10.4154	15.4651	8.4477	67.8076	5.5215
56	9.3844	10.4853	15.71	8.5621	68.296	5.6077
57	9.5515	10.5179	15.9078	8.7814	68.8026	5.6836
58	9.6046	10.7972	16.5577	8.953	69.2911	5.7663
59	9.6527	11.0067	17.0286	9.1532	69.7977	5.787
60	9.8299	11.2349	17.0851	9.2105	70.2138	5.856
61	10.0551	11.3932	17.2076	9.4584	70.8289	5.9802
62	10.2955	11.4118	17.2358	9.4965	71.2721	6.094
63	10.5183	11.4537	17.6502	9.5918	71.7063	6.1664
64	10.6625	11.7796	17.9799	9.8111	72.1586	6.2733
65	10.7587	11.9473	18.5827	10.04	72.5747	6.3112
66	10.8473	12.1382	18.5638	10.1448	72.8913	6.3319
67	11.0371	12.3849	18.8652	10.4118	73.2713	6.3906
68	11.1915	12.5153	19.3267	10.5262	73.5426	6.5009
69	11.3509	12.5712	19.5339	10.5739	73.805	6.6216
70	11.5382	12.627	19.7976	10.6597	74.1577	6.6872
71	11.7078	12.8738	19.9954	11.003	74.4472	6.7492
72	11.7761	13.0414	20.2215	11.1364	74.7095	6.8148
73	11.8875	13.2602	20.4758	11.2032	74.9357	6.8389
74	12.0874	13.3953	20.3439	11.413	75.1528	6.9975
75	12.3531	13.6188	20.5323	11.556	75.4332	7.1114
76	12.5101	13.6467	20.796	11.6322	75.6413	7.2597
77	12.6265	13.6793	21.5212	11.6609	75.9036	7.3804
78	12.8138	13.9354	21.9356	11.9278	76.1297	7.4666
79	12.8796	14.0518	22.3689	12.1185	76.3287	7.5252
80	12.9605	14.252	22.7739	12.2997	76.6001	7.5597
81	13.1807	14.4522	23.0376	12.4236	76.7901	7.6563
82	13.3883	14.6384	23.0847	12.5666	76.9077	7.7563
83	13.5654	14.7176	23.4897	12.6048	77.0795	7.9184
84	13.7274	14.7734	23.8193	12.6334	77.2333	8.0149
85	13.9071	15.0761	24.2526	12.805	77.3509	8.1598
86	13.9577	15.2763	24.5351	13.091	77.5047	8.2529
87	14.1222	15.4905	24.8271	13.2627	77.6133	8.2874

88	14.2538	15.672	24.8836	13.2722	77.7489	8.3598
89	14.5094	15.7838	24.893	13.3008	77.8484	8.5564
90	14.7094	15.9188	24.9401	13.3103	77.9118	8.7081
91	14.8612	16.0492	25.3075	13.3294	78.0384	8.8806
92	14.9447	16.3192	25.4111	13.5392	78.1198	8.9944
93	15.0232	16.5287	25.8537	13.7394	78.2012	9.0944
94	15.1346	16.8407	26.0892	13.9301	78.2826	9.1565
95	15.413	17.1526	26.1457	14.1017	78.3731	9.3634
96	15.5977	17.2365	26.1645	14.2924	78.4002	9.7014
97	15.8508	17.3715	26.2211	14.3305	78.4545	10.0635
98	15.9773	17.5903	26.4188	14.3973	78.5178	10.3911
99	16.0229	17.8836	26.626	14.7977	78.5812	10.7326
100	16.0381	18.4051	26.8333	14.9503	78.6173	11.0085
101	16.4202	18.6658	26.8992	15.141	78.6626	11.1568
102	16.6075	19.0988	26.9086	15.3126	78.7078	11.4568
103	16.9846	19.5412	26.9369	15.5319	78.744	11.8362
104	17.3389	19.7507	27.1064	15.5796	78.7892	12.2811
105	17.5768	19.9136	27.3042	15.6559	78.8435	12.8811
106	17.7591	20.5282	27.5208	15.9038	78.8887	13.3295
107	17.8173	21.0497	27.5962	16.1898	78.9882	13.6502
108	17.9362	21.776	27.9258	16.4568	79.0334	13.864
109	18.2905	22.372	28.2178	16.6475	79.0696	14.3158
110	18.5892	22.791	28.2649	16.9526	79.1149	14.9952
111	18.9182	23.1961	28.5003	17.0193	79.1691	15.5919
112	19.2219	23.6152	28.764	17.067	79.2053	16.2678
113	19.4497	24.2391	29.1125	17.353	79.2596	16.8472
114	19.4725	24.8862	29.235	17.7821	79.2596	17.3749
115	19.6268	25.6917	29.4987	18.1444	79.332	19.7028
116	19.9179	26.3203	29.8377	18.3446	79.4134	20.2684
117	20.3152	26.8976	29.8848	18.726	79.4857	21.3479
118	20.7176	27.2561	29.9131	18.7737	79.531	21.6376
119	21.0998	27.6146	30.6477	18.8976	79.5491	22.6549
120	21.2997	28.4807	31.4106	19.1646	79.6033	23.5792
121	21.3731	29.4863	31.6461	19.546	79.6667	23.5792
122	21.5579	30.6643	32.4184	19.9464	79.7209	24.1965
123	22.0565	31.8609	32.9176	20.3469	79.7752	25.0415
124	22.5475	32.6943	32.9458	20.5948	79.7843	25.8554
125	22.7904	32.983	33.0495	20.6711	79.8023	26.9107
126	23.3447	33.9514	33.558	20.7092	79.8385	27.9212
127	23.6787	34.4636	34.3021	21.0143	79.8747	28.7731
128	23.7597	35.5112	34.5752	21.4434	79.938	29.1731
129	24.0457	36.0699	35.3381	21.8057	79.9742	29.28
130	24.557	36.908	36.0257	22.0536	80.0918	30.0387
131	24.9771	37.7554	36.167	22.3396	80.1461	31.1561
132	25.3365	38.1139	36.1858	22.3778	80.1732	32.0356
133	25.787	38.9194	36.9299	22.3873	80.2004	33.115
134	26.0502	39.8226	37.5232	22.845	80.2185	33.9359
135	26.2172	40.8097	37.9188	23.1787	80.2456	34.429
136	26.4931	41.4988	38.7759	23.5029	80.2727	34.6049
137	26.9486	42.5603	39.4258	23.7794	80.2818	35.3498
138	27.3536	43.5102	39.5482	24.0368	80.318	36.4155
139	27.8294	44.0084	39.8308	24.1321	80.327	37.2225
140	28.2115	44.4134	40.9798	24.1703	80.3722	38.1123
141	28.4064	45.4331	41.9688	24.504	80.3903	38.8538
142	28.452	46.2432	42.7411	24.8472	80.4536	39.2125
143	28.705	46.788	43.0707	25.0761	80.4808	39.2987
144	29.1631	47.342	43.0707	25.2858	80.4898	39.9229
145	29.5757	47.8356	44.2857	25.5814	80.517	40.7127
146	29.9173	48.073	44.5212	25.6672	80.5622	41.6266
147	30.34	48.4083	45.1522	25.7626	80.5984	42.3026
148	30.7095	49.2603	45.6702	26.1344	80.6346	42.8337
149	30.755	49.9727	46.1882	26.4967	80.6707	43.1441
150	31.0208	50.6012	47.0736	26.7256	80.6979	43.2337
151	31.4004	51.0156	47.9589	27.0688	80.725	43.7338
152	31.7623	51.7047	48.3356	27.5455	80.7793	44.3856
153	32.1166	51.7699	48.5617	27.5551	80.8064	45.1478
154	32.4811	52.0865	49.56	27.6218	80.8245	45.6306
155	32.6608	52.9572	50.0216	27.7362	80.8336	46.2411
156	32.7316	53.5485	50.7939	28.2034	80.8607	46.4618
157	32.9468	54.2422	51.5285	28.5085	80.8788	46.5307
158	33.3137	54.7078	52.5175	28.8232	80.915	46.7411

159	33.7288	54.9918	52.7812	29.052	80.9693	47.2205
160	34.1413	55.1688	53.0543	29.0997	80.9783	47.7758
161	34.5286	55.2712	53.9962	29.176	80.9964	48.2724
162	34.6956	55.476	54.5801	29.6622	81.0235	48.7759
163	34.7386	56.4072	55.2676	30.0245	81.0778	48.938
164	34.8196	57.3897	55.861	30.3201	81.0778	49.0104
165	35.0297	58.2091	56.2943	30.5776	81.0869	49.4656
166	35.3764	58.6654	56.8594	30.8445	81.1411	49.9312
167	35.6573	58.7026	56.9253	30.9208	81.1411	50.3175
168	36.0673	58.8609	57.1702	30.9589	81.1773	50.7417
169	36.2647	59.5361	57.7165	31.3308	81.1954	51.2073
170	36.4065	60.2438	58.4323	31.8266	81.2587	51.3625
171	36.5735	60.9282	58.8278	32.2175	81.2859	51.4452
172	36.9886	61.5754	59.214	32.5036	81.304	51.7108
173	37.2568	61.8641	60.6927	32.7991	81.3401	52.1764
174	37.4871	61.906	59.8356	32.8087	81.3673	52.6523
175	37.7402	62.0037	60.2594	32.8468	81.4396	52.9868
176	37.93	62.4647	60.4572	33.314	81.4668	53.4041
177	38.0085	63.4052	60.9752	33.6763	81.4849	53.5317
178	38.1426	64.2293	61.5686	34.1244	81.5301	53.5697
179	38.4792	64.788	62.1526	34.4009	81.5391	53.8145
180	38.7576	65.2862	62.1808	34.6012	81.5482	54.1836
181	38.9702	65.3328	62.1997	34.6488	81.5482	54.5698
182	39.3094	65.356	62.8872	34.6774	81.5572	54.8181
183	39.4486	65.8496	63.7914	34.9921	81.5663	55.1527
184	39.5017	66.6597	64.2529	35.2114	81.5663	55.2665
185	39.5827	67.251	64.7426	35.4879	81.6115	55.2941
186	39.9674	67.7632	65.1194	35.7263	81.6296	55.5631
187	40.2103	68.1077	65.4208	35.8979	81.6567	55.9735
188	40.4584	68.3079	65.562	35.9456	81.7201	56.3321
189	40.6811	68.4988	65.8729	35.9742	81.7382	56.6701
190	40.7975	68.7549	66.1272	36.3841	81.7834	56.9943
191	40.8709	69.3928	66.5227	36.7655	81.8286	57.1012
192	40.9418	70.1564	66.9277	36.9372	81.8648	57.1047
193	41.0708	70.7058	67.1914	37.2804	81.9281	57.3254
194	41.4074	70.7058	67.4552	37.4616	82.0276	57.653
195	41.577	71.5345	67.7377	37.5092	82.0728	57.9806
196	41.7592	71.758	68.0862	37.5569	82.109	58.2945
197	41.9212	72.3121	68.3688	38.0622	82.1724	58.5738
198	41.9415	72.6101	68.6984	38.4436	82.2447	58.6773
199	41.9642	73.2666	69.207	38.9204	82.2719	58.7049
200	42.111	73.7042	69.6308	39.2255	82.3171	58.9291
201	42.4097	74.1093	69.8475	39.5115	82.3442	59.3222
202	42.5944	74.3421	69.9699	39.6355	82.4347	59.6154
203	42.769	74.5935	70.2054	39.7594	82.4709	59.9223
204	42.8804	74.9846	70.3561	40.1503	82.4799	60.2017
205	42.9487	75.4735	70.5633	40.4745	82.5613	60.3672
206	43.0044	75.7389	71.166	40.8368	82.6427	60.4017
207	43.093	76.0788	71.6464	41.304	82.697	60.681
208	43.503	76.4373	71.9384	41.7426	82.7241	61.0432
209	43.6877	76.4932	72.1173	41.7903	82.8146	61.4536
210	43.8118	76.5863	72.2774	41.857	82.896	61.8502
211	43.8978	76.847	72.56	42.4958	82.9141	62.1606
212	43.9282	77.1543	72.7954	42.9726	83.0136	62.3433
213	44.037	77.5128	73.1439	43.3635	83.086	62.4123
214	44.2268	77.8481	73.5395	43.6877	83.1945	62.7468
215	44.3939	78.0389	73.5489	43.907	83.2488	63.1814
216	44.4698	78.1693	73.7185	43.926	83.3574	63.6401
217	44.609	78.3788	73.8786	44.0023	83.4569	64.1091
218	44.7127	78.6396	74.18	44.4314	83.5745	64.4919
219	44.7254	78.7886	74.6226	44.7937	83.683	64.6402
220	44.7608	78.9701	74.924	44.87	83.7554	64.7299
221	44.9279	79.2169	75.1501	45.0035	83.7916	65.0541
222	45.0873	79.6173	75.1689	45.3467	83.882	65.5403
223	45.2164	79.7151	75.3384	45.8234	83.9634	66.0335
224	45.4011	79.9851	75.621	45.8997	84.0358	66.6302
225	45.4619	80.3064	76.026	46.262	84.1353	68.7201
226	45.4973	80.5485	76.5346	46.7006	84.2438	67.4544
227	45.5581	80.8838	76.8171	47.0629	84.3614	67.5234
228	45.7327	81.2236	77.1656	47.4729	84.4881	67.9269
229	45.8289	81.4285	77.175	47.7208	84.6057	68.5718

230	45.9023	81.5635	77.4482	47.9973	84.7685	69.365
231	46.1073	81.7544	82.2233	48.045	85.0218	69.9961
232	46.1958	82.1502	78.4842	48.3787	85.1665	70.5859
233	46.2211	82.5553	83.6455	48.9889	85.3746	70.8928
234	46.3123	82.9231	83.8716	48.9889	85.5464	71.0032
235	46.4666	83.2956	84.3519	49.6754	85.6821	71.5619
236	46.7349	83.4818	84.3613	49.7612	85.9083	72.2516
237	46.9652	83.7658	84.4555	49.9615	86.0982	72.9621
238	47.1829	84.2035	84.8417	50.1617	86.3334	73.138
239	47.2664	84.5387	85.3785	50.381	86.5958	73.4897
240	47.3929	84.9903	85.727	51.1628	86.8038	73.6553
241	47.5018	85.4094	86.1038	51.5823	87.0661	73.7312
242	47.77	85.4978	86.4522	52.1258	87.3104	74.3175
243	48.0332	85.8657	86.6312	52.593	87.5546	75.0313
244	48.1699	86.1357	86.7913	52.8505	87.7808	75.8728
245	48.3116	86.5873	86.8478	53.0125	88.1697	76.7523
246	48.3926	86.9691	87.5636	53.4416	88.4683	77.6041
247	48.4432	87.4208	87.9309	53.9755	88.9929	77.9214
248	48.6204	87.877	88.3454	54.4809	89.2733	78.0352
249	48.9064	88.4358	88.7598	54.8432	89.6533	78.6594
250	49.1924	88.8548	88.9293	55.2627	90.0694	79.601
251	49.5593	89.2878	89.0235	55.5202	90.4764	80.4425
252	50.0883	89.7767	89.6168	55.8253	91.0101	81.2702
253	50.3034	90.2237	90.1066	56.0732	91.5167	82.0806
254	50.4527	90.6148	90.8695	57.0076	92.0142	82.4634
255	50.7362	91.2154	91.5947	57.8275	92.4213	82.5531
256	51.2322	91.7881	92.2352	58.3996	92.9369	83.2601
257	51.789	92.1186	92.3576	58.9622	93.344	84.1292
258	52.1914	92.4958	92.7815	59.3435	93.9138	85.0466
259	52.7609	93.1336	92.9887	59.4961	94.4385	86.0605
260	53.0697	93.5015	93.4408	59.9824	95.1712	86.9986
261	53.2645	94.0695	93.9494	61.7844	95.8677	87.4193
262	53.6239	94.5398	94.4768	61.7844	96.51	87.6504
263	54.3655	94.9867	94.8912	62.2039	97.1794	88.3091
264	55.3247	95.322	94.9006	62.223	98.0026	89.323
265	56.0839	95.7643	95.1643	62.4423	98.6086	90.3853
266	56.7723	96.2857	95.6918	62.5567	99.5404	91.075
267	57.1798	96.6303	96.3322	62.6807	100.2731	91.1198
268	57.3898	97.189	96.9538	64.1585	101.0962	91.2957
269	58.015	97.7524	97.3117	64.3397	101.9194	91.4647
270	58.9286	97.7524	97.7733	64.3397	102.8149	92.2959
271	59.8169	98.4042	97.7921	65.7127	103.7286	93.4202
272	60.6066	98.7627	97.9428	65.8843	104.5608	94.6238
273	60.6977	99.2097	98.5456	66.1799	105.6463	95.7757
274	61.2975	99.68	99.073	66.7043	106.8494	96.1068
275	61.4595	100.3178	99.6664	67.467	107.754	96.2792
276	62.0719	100.9091	100.1279	68.7733	108.55	96.4585
277	63.1653	100.9091	100.6365	69.8698	109.3732	97.3207
278	64.2485	101.9195	100.6741	70.7946	110.1692	98.445
279	65.729	102.3711	100.7401	72.1485	110.9291	99.8004
280	66.7059	102.8507	101.5218	72.2534	111.7522	101.0833
281	67.164	103.307	102.1528	72.8255	112.7654	102.3973
282	67.4095	103.9076	102.9817	73.8457	113.6699	103.0388
283	68.3409	104.6712	103.2077	74.6085	114.8911	103.2319
284	69.5025	105.5325	103.2266	75.6382	115.7686	104.2183
285	70.978	106.1751	103.2642	76.4296	116.7998	105.615
286	72.2258	106.6779	103.3302	77.0684	117.9486	107.0842
287	73.9847	107.4182	104.2814	77.3354	119.0703	108.4637
288	75.1691	108.1445	105.1573	77.6024	120.1377	109.7777
289	75.8373	108.9314	105.7695	78.184	121.4403	110.4916
290	77.2242	109.9418	106.5607	79.5093	122.5801	110.6502
291	78.7149	110.8078	107.9075	80.7011	123.8736	111.7193
292	80.1119	111.7622	107.917	81.8643	124.8777	113.2713
293	81.7241	112.3815	108.0771	82.9036	125.9904	114.7922
294	83.4172	113.0194	109.8383	83.142	127.094	116.2475
295	84.5106	113.7736	111.1663	83.6759	128.2699	117.6512
296	85.0193	114.4348	112.7863	85.0012	129.5816	118.3685
297	85.3888	115.1844	114.3215	86.2503	130.7756	118.6168
298	87.1452	116.4508	115.7626	87.3086	131.7978	119.6756
299	88.5903	117.1632	115.8096	88.5481	132.9557	121.2862
300	90.5239	117.7638	116.4124	N/A	134.005	122.9106

301	92.0247	118.4762	118.5033	N/A	135.1176	124.1142
302	93.1104	119.5331	120.3494	N/A	136.2755	125.2592
303	93.9406	120.278	121.3948	N/A	137.3519	N/A
304	94.9757	121.2185	123.0054	N/A	138.4013	N/A
305	96.7397	122.2382	124.7572	N/A	139.2697	N/A
306	98.6049	122.7317	124.7949	N/A	140.2195	N/A
307	100.1665	N/A	125.2941	N/A	141.2778	N/A
308	101.7812	N/A	126.98	N/A	142.2819	N/A
309	N/A	N/A	128.4963	N/A	143.3493	N/A
310	N/A	N/A	130.2293	N/A	144.3625	N/A
311	N/A	N/A	131.7269	N/A	145.1675	N/A
312	N/A	N/A	133.7048	N/A	145.9183	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.

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.