Cases: 25,456,670 — Cases in last 7 days: 26,214 — Total Vaccine Doses Administered: 26.2M — Deaths: 427,626 — Deaths in last 7 days: 1,216

Data Tracker Home
Your Community
Case & 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 in the CDC by State or Territory: Maps, charts, and data provided by the CDC, updated daily M-pm ET*

View: Cases | Deaths
Measure: Daily | Cumulative
Metric: Raw Totals | Per 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 deaths attributed to Covid-19, reported to CDC, in AZ, CA, FL, GA, 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 26 2021 11:00PM

Download Chart

Day	AZ	CA	FL	GA	NY*
1	0.3984	0.3467	0.3958	0.4427	0.4704
2	0.4396	0.3622	0.4701	0.5551	0.5507
3	0.5633	0.4353	0.5705	0.6122	0.6684
4	0.6948	0.4853	0.6971	0.6855	0.7931
5	0.8710	0.5138	0.9079	0.7917	1.0161
6	1.0323	0.5663	1.0924	0.9104	1.2304
7	1.1029	0.6985	1.1526	1.2244	1.4987
8	1.2991	0.8073	1.3782	1.4504	2.4876
9	1.4622	0.8681	1.5039	1.6377	3.3504
10	1.5327	0.9465	1.7274	1.8649	4.5953
11	1.6977	1.0138	1.9165	2.0966	5.1199
12	1.9799	1.2452	2.0756	2.3926	5.1996
13	2.2184	1.3477	2.2388	2.6969	5.2564
14	2.3966	1.5414	2.3224	2.9355	5.4652
15	2.5509	1.6476	2.4586	3.4943	5.5758
16	2.2608	1.7387	2.8358	3.8966	5.6449
17	2.3218	1.9184	3.1132	3.9558	5.8088
18	2.4717	2.0978	3.3463	4.2193	5.9409
19	2.5279	2.2525	3.4607	4.2101	22.099
20	2.6266	2.3969	3.5969	4.3969	22.5577
21	2.8576	2.5171	3.8374	4.6266	22.6755
22	3.1462	2.7131	4.0567	5.4533	27.8702
23	3.4209	3.0573	4.3161	5.7109	27.9448
24	3.6545	3.2091	4.5955	6.2256	32.2032
25	3.9507	3.4204	4.8768	6.6382	32.2213
26	3.7781	3.7178	4.9121	6.5882	34.2566
27	4.0127	3.9195	5.1266	6.9127	35.2549
28	4.0254	4.1785	5.3669	7.1512	37.5162
29	3.4896	4.3278	5.4152	7.4357	38.5313
30	4.2964	4.4417	5.6371	7.6383	39.865
31	4.5338	4.5783	5.9038	8.4672	41.756
32	4.7811	4.7197	6.1548	8.7193	43.7109
33	4.9734	5.0142	6.3508	8.5897	43.7004
34	5.1966	5.2188	6.5117	8.7911	45.7223
35	5.4268	5.4496	6.6113	9.0139	46.7719
36	5.8527	5.6059	6.849	9.5271	46.767
37	6.1924	5.7566	7.0156	9.8026	47.26
38	7.1029	5.864	7.4496	10.9914	49.2274
39	7.5996	6.1584	7.7758	11.0556	50.1651
40	7.3639	6.3373	7.985	11.095	51.118
41	7.6464	6.5423	8.1781	11.3449	51.5541
42	7.9371	6.7776	8.3991	11.8464	53.4537
43	8.2149	7.0127	8.6197	12.3482	54.4368
44	8.5329	7.0105	8.5665	12.8504	59.5216
45	8.9439	7.2054	8.73	12.828	60.291
46	9.3286	7.4256	8.9255	13.3033	61.2541
47	9.5423	7.6736	9.1444	13.2225	62.1177
48	9.7809	7.9031	9.3663	13.5861	62.8614
49	9.672	8.1089	9.298	13.7887	63.7279
50	10.0149	8.3149	9.5149	14.0149	64.5149
51	10.4624	8.5109	9.7589	14.3333	65.3333
52	10.6475	8.6379	9.9824	14.6646	65.8446
53	10.9772	8.8	10.1966	14.9842	66.7371
54	10.9909	8.9643	10.3968	15.1261	67.3734
55	11.0734	9.187	10.4154	15.2449	67.7665
56	11.0871	9.3844	10.4853	15.71	68.296
57	11.2637	9.5844	10.6307	15.9216	68.7267
58	11.3793	9.7844	10.7652	16.5577	69.2911
59	12.1587	9.9527	11.0067	17.0286	69.7917
60	12.466	9.8299	11.2349	17.3333	70.3128
61	12.4472	10.0551	11.3932	17.2076	70.8289
62	12.5984	10.2995	11.4113	17.2358	71.2213
63	12.9281	10.5183	11.4537	17.6503	71.7063
64	13.2184	10.7371	11.6969	17.9577	72.1599
65	13.6653	10.7567	11.8975	18.2207	72.6135
66	13.9035	10.8473	12.1382	18.5638	72.8913
67	14.3157	11.0371	12.3849	18.9409	73.2713
68	14.3432	11.3915	12.5153	19.3267	73.5426
69	14.3844	11.2509	12.5712	19.3267	73.8139
70	14.7904	11.5382	12.627	19.7976	74.1577
71	15.1965	11.7255	12.6828	20.2685	74.5015
72	15.6026	11.7353	12.6414	20.7394	74.7896
73	15.9175	11.8875	12.2602	20.4758	74.9357
74	16.2529	12.0874	12.3953	20.7593	75.1238
75	16.2941	12.3131	13.6149	20.5323	75.4332
76	16.4644	12.5157	13.6467	20.7019	75.6413
77	16.7475	12.6265	13.6793	21.5212	75.9036
78	17.0307	12.8138	13.7119	21.9406	76.1297
79	17.4612	12.8795	14.0513	22.3699	76.3287
80	17.8917	13.0452	14.3907	22.7992	76.5277
81	18.3222	13.1487	14.4522	23.2285	76.7951
82	18.3961	13.3883	14.6384	23.0467	76.9077
83	18.4373	13.5604	14.7514	23.2279	77.0203
84	19.0143	13.7274	14.7754	23.8193	77.2333
85	19.5913	13.8945	14.7995	24.4107	77.4464
86	20.4796	13.9577	15.2763	24.5351	77.5047
87	21.3679	14.0209	15.7531	24.6595	77.5631
88	21.6598	14.2128	15.8299	24.9078	77.6214
89	21.817	14.5094	15.7838	24.893	77.8484
90	21.817	14.7904	15.9188	25.0781	77.9118
91	22.4215	14.8612	16.0692	25.3075	78.0384
92	23.0261	14.9319	16.2196	25.5369	78.1651
93	24.1389	15.0232	16.5287	25.8537	78.2512
94	24.7455	15.1145	16.8378	26.1705	78.3373
95	24.7563	15.4121	17.1526	26.4872	78.5719
96	24.8533	15.5977	17.2365	26.5645	78.4902
97	24.867	15.8508	17.3204	26.6419	78.4085
98	26.4744	15.9773	17.5903	26.4748	78.5178
99	26.969	16.0329	17.8836	26.9077	78.5812
100	27.9994	16.0381	18.4651	26.8333	78.6731
101	28.5859	16.1446	18.9467	27.2662	78.7649
102	29.5515	16.4075	19.4283	27.6991	78.7978
103	30.7334	16.9646	19.5412	26.3369	78.744
104	30.9227	17.3389	19.7567	27.1369	78.7892
105	32.1073	17.5768	19.9136	27.3042	78.8435
106	33.44	17.7797	20.5262	27.5715	78.8887
107	34.2368	17.8713	21.0497	27.3962	78.9882
108	34.7404	18.0629	21.5732	27.2209	79.0877
109	35.1441	18.2965	22.1175	27.4545	79.0896
110	37.5025	18.5892	22.295	28.2649	79.1148
111	38.2485	18.9192	22.1961	28.2649	79.1401
112	40.0895	19.2219	23.6152	28.764	79.2953
113	40.8358	19.4497	24.2281	29.1307	79.2596
114	42.0816	19.4725	24.8662	29.235	79.2596
115	43.1689	19.5568	25.6917	29.3393	79.4545
116	45.1452	19.9173	26.3355	29.8377	79.4134
117	46.4215	20.2779	26.9793	30.3361	79.3723
118	46.6294	20.7176	27.2246	29.8377	79.531
119	46.8214	21.0998	27.6146	30.6477	79.5491
120	47.4134	21.2987	28.4807	30.9577	79.5672
121	49.8165	21.3751	29.4863	31.6461	79.6667
122	50.9387	21.5079	30.5667	32.4345	79.7209
123	51.4789	22.0565	31.8669	32.9176	79.7752
124	52.0191	22.6051	33.1671	33.4007	79.8294
125	51.9185	22.7904	32.983	33.3401	79.8294
126	52.8252	23.3447	33.9514	33.558	79.8385
127	53.6449	23.7598	34.4636	33.7759	79.8477
128	54.9822	23.7597	35.5132	34.5752	79.938
129	56.8676	24.0417	36.0609	35.2742	79.9562
130	56.8369	24.557	36.908	36.0257	80.0918
131	57.4488	24.9722	37.7551	36.7772	80.2274
132	57.9606	25.2485	38.1139	36.8286	80.1732
133	57.6987	25.787	38.9134	36.9299	80.2004
134	58.1119	26.0502	39.8326	37.0312	80.3359
135	60.2167	26.2172	40.8097	37.9188	80.2456
136	60.5423	26.4931	41.4968	38.3979	80.2227
137	61.7142	26.9486	42.5601	39.4258	80.2819
138	62.3861	27.4041	43.6234	40.4537	80.3411
139	61.9065	27.6594	44.0488	40.9688	80.4004
140	62.2225	28.2715	44.4134	40.9798	80.3722
141	62.9544	28.4604	45.4331	41.9549	80.3903
142	64.352	28.452	46.2432	42.7411	80.4536
143	64.407	28.705	46.788	42.9688	80.2605
144	65.3412	29.1621	47.342	43.0707	80.4898
145	65.4149	29.4192	47.8961	43.1726	80.7191
146	65.5473	29.6763	48.0215	43.2745	80.9423
147	65.6918	30.34	48.4083	45.1522	80.5984
148	67.2646	30.7995	49.2603	45.6398	80.6346
149	67.718	30.755	49.9727	46.1882	80.6707
150	68.3913	31.0208	50.6012	46.7366	80.6879
151	68.7896	31.4004	51.0516	47.9589	80.725
152	69.1994	31.7802	51.5021	48.4807	80.7621
153	69.2917	32.1191	51.7365	48.567	80.8154
154	69.3839	32.4579	51.9709	48.6533	80.8687
155	69.4761	32.6848	52.9513	48.7396	80.8536
156	70.4795	32.7316	53.5485	50.7939	80.8667
157	71.0427	32.9468	54.0622	51.3471	80.9798
158	71.5373	33.3137	54.7078	52.3175	80.915
159	71.9319	33.7268	54.9914	52.7879	80.9659
160	72.7022	34.1413	55.1688	53.0543	80.9783
161	72.9725	34.5558	55.3462	53.3207	80.9907
162	72.1418	34.6956	55.4774	53.5871	81.0031
163	72.6461	34.7386	56.4072	55.2676	81.0778
164	73.1504	34.7816	57.3371	56.9481	81.0778
165	73.0211	35.0297	58.2091	56.2943	81.0869
166	73.7173	35.3264	58.5604	56.6405	81.0442
167	73.9173	35.4573	58.7626	56.9253	81.141
168	74.1173	35.5882	58.9648	57.2101	81.2378
169	73.9173	35.2643	58.5661	57.1954	81.2293
170	74.3125	36.4065	60.2438	58.4223	81.2587
171	74.8896	36.5135	60.5362	58.6491	81.2881
172	75.1094	36.9886	61.5754	59.214	81.304
173	75.2293	37.2568	61.8641	59.7789	81.3401
174	75.2605	37.4871	61.906	59.8356	81.3673
175	75.3917	37.7173	61.9479	59.8923	81.3945
176	75.9862	37.93	62.4647	60.4969	81.4217
177	76.3733	38.5085	63.4052	60.9752	81.4849
178	76.7604	38.1426	64.2236	61.4535	81.5301
179	77.2389	38.4792	64.788	62.1526	81.5391
180	77.7174	38.7576	65.2862	62.8517	81.5482
181	77.2664	38.9752	65.3328	62.1997	81.5482
182	77.8204	39.2928	65.8309	62.5477	81.5482
183	77.6236	39.6486	65.8486	61.5663	81.1327
184	77.9533	39.5017	66.6597	62.4259	81.5663
185	78.2163	39.5827	67.271	63.2855	81.9999
186	78.3792	39.9674	67.7632	65.1194	81.6296
187	78.5421	40.2103	68.1077	65.6567	81.9735
188	78.4847	40.4584	68.3679	65.562	81.7201
189	78.4273	40.6411	68.4988	65.4673	81.4667
190	78.7639	40.7935	68.7549	66.5212	81.7834
191	79.1005	40.9459	69.0109	67.5751	82.1001
192	79.4371	41.0983	69.2669	68.6289	82.4168
193	79.7737	41.2507	69.5229	69.6828	82.7335
194	80.1103	41.4031	69.7789	70.7367	83.0502
195	80.4469	41.5555	70.0349	71.7906	83.3669
196	80.7835	41.7079	70.2909	72.8444	83.6836
197	81.1201	41.8603	70.5469	73.8983	84.0003
198	81.4567	42.0127	70.8029	74.9522	84.3170
199	81.7933	42.1651	71.0589	76.0061	84.6337
200	82.1299	42.3175	71.3149	77.0599	84.9504
201	81.1365	42.4699	71.5709	78.1138	85.2671
202	80.0145	42.1111	73.7042	69.6308	82.3171
203	80.9925	42.4807	74.1595	70.6847	82.3222
204	80.0965	42.5944	74.3421	69.9699	82.4247
205	80.1927	42.7081	74.5247	70.5929	82.5272
206	80.4263	42.8904	74.9846	70.3921	82.4799
207	80.6599	43.0727	75.4445	70.1913	82.4326
208	80.8935	43.2844	75.7389	70.4905	82.6427
209	80.6523	43.091	76.0798	71.6464	82.697
210	80.7148	43.6877	76.4932	72.1173	82.6146
211	80.5984	43.8119	76.7784	72.5882	82.836
212	81.1303	43.8978	76.847	72.56	82.9141
213	81.6622	43.9837	76.9156	72.5318	82.9922
214	82.1941	44.0696	76.9842	72.5036	83.0703
215	82.7259	44.2558	77.8481	73.5395	83.1485
216	82.5948	44.4608	78.5693	73.7195	83.3574
217	82.7669	44.6659	79.2905	73.8995	83.6329
218	83.2427	44.7712	78.6396	74.18	83.5745
219	83.7185	44.8765	77.9887	74.4605	83.5161
220	83.8943	44.7908	78.0793	74.7411	83.4577
221	84.4517	44.9279	79.2197	75.7501	83.7916
222	84.6853	45.0873	79.6172	76.0592	83.9585
223	84.6853	45.2164	79.7151	75.3384	83.9634
224	85.4149	45.4837	79.9801	76.0802	84.0358
225	85.5645	45.4619	80.3904	76.626	84.1353
226	85.7294	45.4973	80.8006	76.8719	84.2348
227	85.963	45.7197	80.8035	76.8715	84.3343
228	86.1966	45.9421	80.8064	76.8711	84.4338
229	86.5812	45.6289	81.4239	77.3707	84.6357
230	86.5812	45.9023	81.5435	77.4482	84.7685
231	86.7188	46.1073	81.7424	77.6257	84.9013
232	87.4467	46.1958	82.1562	78.4842	85.1665
233	87.7078	46.2211	82.5699	78.9426	85.3746
234	88.2985	46.3123	82.9237	83.8715	85.5864
235	88.7892	46.4035	83.2775	84.8004	85.7982
236	88.8069	46.7349	83.4818	85.2293	85.9101
237	88.8069	46.9632	83.7658	84.4555	86.0982
238	88.8069	47.1915	84.0498	83.6817	86.3284
239	89.6122	47.2664	84.5387	85.3785	86.5958
240	90.2357	47.3923	84.9903	87.0753	86.8633
241	90.5105	47.5018	85.4994	86.1038	87.0661
242	90.7853	47.6113	86.0085	85.1323	87.2689
243	91.0601	48.0532	85.8617	87.5546	87.5313
244	91.2111	48.1699	86.1357	86.7913	87.7808
245	91.3621	48.2866	86.4097	86.0279	88.0303
246	92.585	48.3926	86.9691	87.5636	88.4883
247	93.7116	48.4432	87.4284	88.9529	88.9464
248	94.5908	48.6204	87.877	88.9534	89.2733
249	95.4701	48.7976	88.3256	88.9539	89.6002
250	95.4839	49.1924	88.8548	89.5594	89.7201
251	95.4839	49.5593	89.2878	89.9325	90.6764
252	95.4839	50.0863	89.7767	89.9158	91.0101
253	97.2836	50.3934	90.2237	90.1066	91.5167
254	98.2864	50.4927	90.6708	90.8974	92.0142
255	99.5361	50.7362	91.2114	91.5947	92.4213
256	100.7857	50.9797	91.7521	92.2919	92.8284
257	101.0352	51.2232	92.2927	92.9892	93.2355
258	101.0852	51.7914	92.4958	92.7815	93.9138
259	101.9845	52.1609	93.1336	93.5887	94.4605
260	103.4523	53.0907	93.5015	95.4408	95.1712
261	104.9201	53.2645	94.0694	96.5929	95.8819
262	107.4328	53.6239	94.5598	97.4458	96.51
263	109.9455	54.3655	95.0502	94.8912	97.1381
264	109.5111	55.5247	95.922	94.9006	98.0535
265	109.0767	56.6839	96.7938	94.9099	98.9689
266	109.6423	56.7908	96.8287	95.4188	99.5464
267	112.3687	57.1798	96.6303	96.3302	100.2731
268	113.9487	57.3888	97.1851	96.9416	101.0962
269	115.5286	58.015	97.7524	97.3117	101.9194
270	116.7087	58.5886	97.7547	97.7818	102.8149
271	115.7759	59.6169	98.4042	97.7921	103.7286
272	116.8431	60.6452	99.0537	97.8024	104.6423
273	118.7622	60.6977	99.6032	98.5404	105.1463
274	119.7739	61.2915	99.68	99.073	106.8694
275	120.7857	61.4595	100.3178	99.6056	107.7124
276	123.8542	62.0719	100.9091	100.1279	108.55
277	124.4862	63.1603	101.9005	100.6502	109.3876
278	124.4862	64.2485	101.9195	100.6741	110.1602
279	124.4862	65.3367	101.9385	100.6979	110.9328
280	126.0662	66.7909	102.8907	101.2202	111.7522
281	129.7481	67.164	103.302	102.1528	112.7654
282	133.8305	67.4895	103.9076	102.9871	113.6499
283	136.5351	68.3409	104.6713	103.2077	114.8911
284	137.8974	68.5825	105.5325	103.2286	115.7686
285	139.324	70.978	106.1751	103.2642	116.7998
286	140.7506	73.3735	106.8177	103.2998	117.8309
287	144.0869	73.9667	107.4162	104.2411	118.4837
288	146.633	75.1691	108.1445	105.1373	120.1377
289	148.1796	75.8731	108.9014	105.9335	121.4833
290	151.4751	77.2242	109.9418	106.5607	122.5801
291	154.5227	78.7149	110.8078	107.1879	123.6769
292	154.78	80.1119	111.7622	107.917	124.8777
293	155.0373	81.5089	112.7166	108.6461	126.0785
294	156.7516	84.4716	113.0754	109.3752	127.5041
295	158.4659	87.4343	113.4342	110.1043	128.2599
296	161.5157	91.0152	114.4546	110.7363	128.9157
297	164.878	95.3888	115.1444	114.3315	130.7756
298	167.1798	97.4582	115.4508	115.3366	131.7878
299	168.134	88.5903	117.1632	115.8906	132.9557
300	168.1478	90.5239	117.8756	116.4446	134.1236
301	171.0142	92.0341	118.4732	118.5202	135.1176
302	173.8806	93.5443	119.0708	120.5958	136.1116
303	NA	93.9406	120.2278	120.7219	137.3519
304	NA	94.9757	NA	123.0054	138.4013
305	NA	96.7197	NA	125.7512	139.2507
306	NA	NA	NA	124.7949	140.2135
307	NA	NA	NA	125.2641	141.2736
308	NA	NA	NA	126.32	142.3819
309	NA	NA	NA	127.3759	NA

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

Trends with updates 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, Refreshers & Notes: The case classifications for COVID-19, a nationally notifiable disease, are described in an epi weekly report (MMWR) of probable and confirmed cases and deaths reported by the Council of State and Territorial Epidemiologists (CSTE). Data are provisional and subject to change. Cumulative totals may not equal previously reported totals because of delays in reporting. Information on how CDC calculates COVID-19 case and death totals can be found at COVID Data Definitions.

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, persons on the Diamond Princess cruise ship, persons in US territories, and persons in the Freely Associated States (FAS) jurisdictions. Data for the District of Columbia from the Department of Corrections (DOC) facilities are included in the 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 NYC. COVID-19 cases and deaths for the US are the sum of the cases and deaths reported in the 50 states, the District of Columbia, and the Territories. Cumulative totals for cases and deaths are calculated by adding the reported daily cases and deaths. CDC calculates the number of new cases and deaths each day by calculating the difference between the reported cumulative totals for each day. Negative values for new cases and deaths are sometimes reported but are not included in the calculation of the 7-day moving average. Negative values are reported by jurisdictions for various reasons, including removal of duplicate cases or deaths, or other data quality or administrative corrections. The number of historical cases and deaths reported in COVID-19 Case Surveillance Public Use Data may not necessarily be the date cases or deaths were recorded in the state.

The figures and corresponding data can be modified to show COVID-19 case and death trends for up to six states or territories at a time. Click on the "Add" button to add a state or territory to the chart. Click on a state or territory to remove it. When daily deaths attributed to COVID-19 are displayed, the rolling 7-day average of daily deaths were first reported by the public health authorities in these jurisdictions, the 7-day moving average of new cases or deaths (current day-1 is preceding day) divided by 7 was calculated to smooth epidemic variations in daily counts due to reporting practices.

When cumulative cases or deaths of COVID-19 are displayed, the index date is when 100 total cases or deaths were first recorded. The chart 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 10 average daily cases or deaths per 100,000 people were first recorded. The trend lines show the total cases per 100,000 (log 10), Census Bureau 2019* population. Community Transmission Survey 1 case estimates by the number of days since the index date.

*2019 population estimates are 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 case COVID-19 surveillance collected through a jurisdiction's COVID-19 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 be delayed by up to 24 hours. CDC COVID-19 case counts from previous days are continually revised as more records are received and processed. Not all jurisdictions report counts daily, some counts are reported in batches and may include counts from prior days or even from a different timeline and appear as spikes. The process used for finding and confirming COVID-19 cases displayed by state/territory may differ.