COVID Data Tracker

Cases: 26,939,515 (+0.1%) | Total Vaccines Administered: 43.2M | Deaths: 463,659 (+0.2%) | Deaths in Last 7 Days: 3,125

Data Tracker Home
Your Community
Vaccinations
Cases & Deaths
Cases and Deaths by State
Daily and Total Trends
State Trend Comparison
Global Cases and Deaths
Global Percent Change
Global Trends
Demographic Trends
Healthcare Systems
Testing and Seroprevalence
People at Increased Risk
Communications Resources
COVID-19 Home

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

Reported to the CDC by State or Territory, and aggregated nationally and globally by the CDC, updated daily 8 pm ET

Cases | Deaths | Cases per 100k | Deaths per 100k | Positive Tests | Positive Tests per 100k | Total Tests | Total Tests per 100k | Hospitalizations | Hospitalizations per 100k | Vaccinations | Vaccinations per 100k

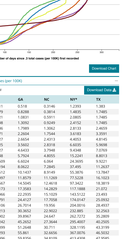
Select up to 6 states or territories:

California ✕ | Florida ✕ | Georgia ✕ | North Carolina ✕ | New York ✕ | Texas ✕

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

Cumulative cases of Covid-19, reported to the CDC, in CA, FL, GA, NC, 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)

Download Data

CDC | Updated Feb 3, 2021 7:00pm

Day	CA	FL	GA	NC	NY	TX
71	0.3847	0.3411	0.518	0.3146	1.2313	1.383
72	0.4004	0.3679	0.5698	0.3414	1.4835	1.3948
73	0.5649	1.2921	1.3831	0.5911	2.0805	1.7485
74	0.5853	1.6098	1.5289	0.5049	2.4135	2.1966
75	0.7671	2.3196	1.7989	1.3362	2.8133	2.4931
76	0.8966	2.7164	2.1969	1.5164	3.2192	2.8409
77	1.1313	4.3627	2.6404	2.4111	3.7135	3.4269
78	1.3384	5.2125	3.3402	2.8318	4.6035	5.9698
79	1.6004	6.2149	4.0466	3.3549	5.4969	7.1277
80	2.4803	8.6498	5.6661	5.4003	7.6249	8.8021
81	3.3052	10.9369	6.6624	6.264	24.3495	10.8371
82	4.0486	13.5748	8.0622	7.2861	27.9511	11.2637
83	4.5252	18.0112	9.5145	8.4595	35.3876	13.7847
84	5.2164	21.7257	11.4164	9.9149	39.7257	16.9164
85	6.3051	25.5563	13.5409	12.4614	44.1638	19.6146
86	7.547	30.2173	17.3583	14.2629	117.1888	21.072
87	8.9646	35.1984	20.2705	15.9291	124.7117	24.2188
88	11.971	40.4791	24.4127	17.7058	134.0147	25.8552
89	14.5284	46.2209	28.4127	19.8242	141.7164	29.4127
90	16.5284	52.0213	32.8126	22.9502	151.2207	32.2551
91	17.4607	55.4992	35.8967	24.547	262.7272	35.2809
92	18.5242	58.5204	40.2652	26.4197	269.9109	40.2809
93	20.6292	64.5899	51.2648	30.711	328.1195	43.3199
94	22.7149	70.8164	57.9149	34.9195	337.9195	46.3589
95	24.4611	75.7096	63.9371	38.7158	347.6195	49.3979
96	26.4042	81.2216	67.6235	37.2613	450.8919	50.4487
97	28.2477	85.8796	69.5637	41.1393	461.2919	51.7138
98	36.2624	90.9508	84.2954	43.0945	654.2399	56.7494
99	38.4149	95.7022	87.7149	45.0497	664.0399	61.7851
100	42.9158	97.7652	91.2344	47.362	673.8399	63.2545
101	46.3235	101.8039	109.5687	48.9459	693.5317	65.201
102	50.4846	105.5881	113.4255	50.5298	713.2235	67.1475
103	52.1731	112.0509	117.6503	55.8634	743.1752	69.6513
104	53.8616	118.5137	121.8751	61.197	773.1269	72.1551
105	54.5284	119.1439	125.9999	62.3884	803.0786	74.6589
106	55.0653	122.5674	130.5725	64.4052	829.8919	78.6326
107	56.1392	126.0909	135.1451	66.4221	856.7052	82.6063
108	56.263	129.2945	139.7177	68.439	883.5185	84.5465
109	56.3868	132.4981	144.2903	70.4559	910.3318	86.4867
110	75.3634	136.2153	165.5511	76.7258	937.1451	88.4269
111	75.3814	139.9325	173.4598	82.2171	980.1161	91.3525
112	76.3994	143.6497	181.3685	87.7084	1023.0871	94.2781
113	78.4174	147.6851	187.4023	93.1997	1066.0581	97.2037
114	89.5624	148.5043	196.6432	95.4273	1038.317	105.3667
115	90.4074	156.4212	203.8828	98.6199	1010.5759	113.5297
116	99.3465	156.8693	209.3368	108.1994	1095.6042	111.5055
117	102.2856	157.3174	214.7908	117.7789	1180.6325	109.4813
118	105.4246	165.1655	219.1682	109.9167	1265.6608	118.7136
119	110.0014	167.4171	224.6384	117.2119	1185.5365	122.0519
120	114.5782	169.6687	230.1086	124.5071	1105.4122	125.3902
121	117.6851	174.3154	237.7319	116.8564	1219.8307	135.5763
122	120.7921	178.9621	245.3552	109.2057	1334.2492	145.7624
123	123.8991	183.6088	252.9785	121.5549	1448.6677	118.7136
124	132.1504	192.5699	262.8915	132.2242	1272.0523	141.5649
125	135.4016	195.244	272.8045	136.1713	1095.4369	164.4162
126	139.038	195.7179	283.3635	140.7693	1296.2861	151.2318
127	142.6744	196.1918	293.9225	145.3673	1497.1353	138.0474
128	146.3108	195.1926	284.8497	146.3164	1698.0845	152.2681
129	153.4557	197.423	285.9733	150.7997	1522.6562	164.7958
130	156.2393	199.6534	287.0969	155.2829	1347.2279	177.3235
131	163.391	199.7635	297.1134	163.3197	1353.3646	172.1348
132	170.5427	201.8736	307.1299	171.3565	1359.5013	166.9461
133	177.6944	203.9837	317.1464	179.3933	1365.638	180.2097
134	175.5963	216.2232	319.9274	181.3779	1379.2413	184.3351
135	180.1481	218.7375	322.7084	187.6322	1392.8446	188.4605
136	185.168	221.6362	322.7114	191.8604	1397.6294	198.6623
137	190.1879	224.5349	322.7144	196.0886	1402.4142	208.8641
138	194.2077	228.2481	323.9323	200.7262	1407.199	199.5622
139	199.1587	233.3665	325.1502	214.4564	1424.9721	196.756
140	204.1097	238.4849	326.3681	228.1866	1442.7452	193.9498
141	207.6118	240.9281	328.4944	236.4974	1460.5183	191.1436
142	212.7667	242.2984	341.2553	239.1755	1465.7051	214.5892
143	217.9216	243.6687	353.9162	241.8536	1470.8919	237.9348
144	223.8596	247.7594	358.1984	245.3936	1482.4399	233.7509
145	229.7976	251.8501	362.4806	248.9336	1493.9879	229.5669
146	234.6246	251.5582	366.7628	253.8653	1505.5359	225.3829
147	239.3125	254.9683	395.3125	272.5351	1483.8152	241.1377
148	243.7614	258.0114	401.9622	291.2049	1462.0945	256.8925
149	250.5349	260.7599	409.6029	284.9931	1492.5354	253.6671
150	257.3084	263.5084	417.2436	278.7813	1522.9763	250.4417
151	262.5011	267.2109	424.8843	284.8001	1553.4172	247.2163
152	270.4905	279.5304	429.3958	317.0932	1569.8511	266.4275
153	278.4799	291.8499	433.9073	349.3863	1586.2850	285.6387
154	286.8926	298.4879	463.4127	358.937	1519.2206	281.3607
155	295.3053	305.1259	492.9181	368.4877	1452.1562	277.0827
156	297.6846	305.6988	522.4235	377.9384	1385.0918	296.6218
157	303.215	306.206	466.6198	363.9604	1525.5222	302.9879
158	308.7454	306.7132	410.8161	349.9824	1665.9526	309.3539
159	316.5352	322.8598	477.0461	355.313	1545.0736	321.4457
160	324.3251	339.0064	543.2761	360.6436	1424.1946	333.5375
161	332.2592	347.9118	609.5061	425.706	1303.3156	345.6293
162	337.8423	351.8832	498.3318	430.0786	1533.9747	356.2147
163	343.4254	355.8546	387.1575	434.4512	1764.6338	366.8001
164	352.5811	362.5251	517.5775	446.7508	1559.2756	384.6957
165	361.7368	369.1956	647.9975	459.0504	1353.9174	402.5913
166	368.6026	408.9044	535.6796	475.3913	1148.5592	420.4869
167	376.7715	426.8161	543.5347	490.6704	1568.9631	434.2722
168	384.9404	444.7278	551.3898	505.9495	1989.3670	448.0575
169	393.1093	462.6395	562.7128	521.2286	1409.7709	461.8428
170	397.3834	471.4631	571.7977	519.3513	1575.7553	494.453
171	407.7164	480.2867	580.8826	517.4739	1741.7397	527.0632
172	418.6451	520.1652	589.7961	545.5525	1381.9897	527.6991
173	429.5738	560.0437	598.7096	573.6311	1022.2397	528.3349
174	438.2175	569.7884	621.0923	577.6744	1034.4919	576.6655
175	456.6392	645.1427	638.6137	592.9777	1046.7441	606.1034
176	475.0609	649.5336	656.1351	608.6809	1059.0963	635.5413
177	481.4257	657.3779	672.31	617.2433	1104.9433	651.4388
178	487.7905	665.2222	688.4849	625.8057	1150.7903	667.3363
179	507.0395	714.5341	716.2477	639.9207	1196.6373	691.5737
180	522.4505	818.1462	730.6605	670.6609	1605.536	726.2983
181	534.5211	877.388	750.6424	684.1705	1014.4347	760.8229
182	548.0583	917.9607	769.2733	696.8766	1010.077	794.4094
183	561.5955	958.5334	787.9042	709.5827	1005.7193	827.9959
184	575.1327	999.1061	806.5351	722.2888	1001.3616	861.5824
185	587.3834	1011.4631	824.7167	734.9949	1016.9039	894.1689
186	599.6341	1023.8201	842.8983	747.7009	1032.4462	926.7554
187	611.8848	1036.1771	861.0799	760.407	1047.9885	959.3419
188	624.1355	1048.5341	879.2615	773.1131	1063.5308	991.9284
189	636.3862	1060.8911	897.4431	785.8192	1079.0731	1024.5149
190	648.6369	1073.2481	915.6247	798.5253	1094.6154	1057.1014
191	660.8876	1085.6051	933.8063	811.2314	1110.1577	1089.6879
192	673.1383	1098.0621	952.0879	823.9375	1125.7000	1122.2744
193	685.3890	1110.4191	970.3695	836.6436	1141.2423	1154.8609
194	697.6397	1122.7761	988.6511	849.3497	1156.7846	1187.4474
195	709.8904	1135.1331	1006.9327	862.0558	1172.3269	1220.0339
196	722.1411	1147.4901	1025.2143	874.7619	1187.8692	1252.6204
197	734.3918	1159.8471	1043.4959	887.4680	1203.4115	1285.2069
198	746.6425	1172.2041	1061.7775	900.1741	1218.9538	1317.7934
199	758.8932	1184.5611	1080.0591	912.8802	1234.4961	1350.3799
200	771.1439	1196.9181	1098.3407	925.5863	1249.9384	1382.9664

How do your state's trend lines compare to other countries?

View global COVID case and death trends to find out.

Data Sources: COVID-19 Case Surveillance Public Use Data

Trend uptake as soon as they are reviewed and verified, oftentimes before 9 pm ET. However, daily updates might be delayed due to delays in reported data.

On 4 February 2021, a state reported 1,267 new deaths. CDC is working with the state to assess the time period from which these data came. They temporarily impact trends and weekly totals.

Data Sources, References & Notes: The case classifications for COVID-19, a nationally notifiable disease, are based on the current Council of State and Territorial Epidemiologists (CSTE) surveillance case definition for COVID-19 as modified by the Centers for Disease Control and Prevention (CDC) and Epidemiologists on August 5, 2020. However, there is some variation in case surveillance protocols implemented these case classifications. More information is available at https://wonder.cdc.gov/nndss/static/2020/care/case-def_2020_08_05.pdf and https://wonder.cdc.gov/nndss/static/2020/care/case-def_2020_08_05.pdf.

Trend values 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 reported to the United States from the Diamond Princess cruise ship, persons repatriated to the United States from Wuhan, China, persons from Hubei, China who were not residents of Wuhan, China, and persons who were evacuated from other countries to the United States. Some jurisdictions also include probable COVID-19 cases and deaths. Counts for NYC and New York State are shown separately because NYC reports probable cases and probable deaths. Counts for Kansas City, Missouri, and Jackson County, Missouri, are shown separately because they are included in the Kansas and Missouri totals. Counts for Puerto Rico are shown separately because they are included in the Caribbean totals. Differences in cumulative counts and trends for cases or deaths could lead to calculating the difference in cumulative counts reported by the state from the day before. Negative numbers in the trend charts indicate that the cumulative counts reported by the state on a given day are less than the counts presented on CDC's website the day before the state has data reported to CDC and not necessarily the date the case or death was recorded in the state.

The figure and corresponding data table are modified to show COVID-19 case and death trends for up to six states or territories simultaneously. Cumulative counts are plotted on the vertical axis, and the number of days since 3 total cases per 100k for cases and 0.3 total deaths per 100k for deaths, if no displaced, the index day is when 3 total cases per 100k were first reported for both of these measures. For 3 day moving average of new cases or deaths per 100k, 1 is preceding days divided by 3 was calculated for comparison, and plotted on the vertical axis.

When cumulative cases or deaths of COVID-19 are displayed, the index date is when 100 total cases or deaths were first reported in the state. The cumulative cases or deaths by month are plotted on the horizontal axis.

When daily case or death rates per 100,000 are displayed, the index date is when 3 7-day average daily cases or deaths per 100,000 people were first reached for the state. The 7-day average is calculated by dividing the 7 days prior to and including the reporting date by 7. Census Bureau's 2019 estimates for the number of people living in the US are used for the denominator for calculating the rates.

*COVID population estimates are still used for American Samoa, Federated States of Micronesia, Guam, New York City, Northern Marianas Islands, Palau, Republic of Marshall Islands and United States Virgin Islands.

CDC's overall COVID-19 case numbers are updated through a confirmation process with jurisdictions. Cumulative COVID-19 case numbers reported on other websites may differ from those reported on CDC COVID Data Tracker due to the timing of updates and different reporting methods. Jurisdictions may also report cases of COVID-19 to CDC that are not included in their own or other COVID-19 case counts. Differences in case counts and trends between jurisdictions and CDC may occur because some cases are reported to jurisdictions and not to CDC, and COVID-19 data collection and reporting systems and practices are still evolving. Reasons for differences in case counts are explained in the COVID-19 Data Quality Dashboard.