COVID Data Tracker

Cases in US 26,398,337 | Cases in US Last 30 Days | Total Vaccines Administered 35.2M | Deaths in US 449,020 | 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 +

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†

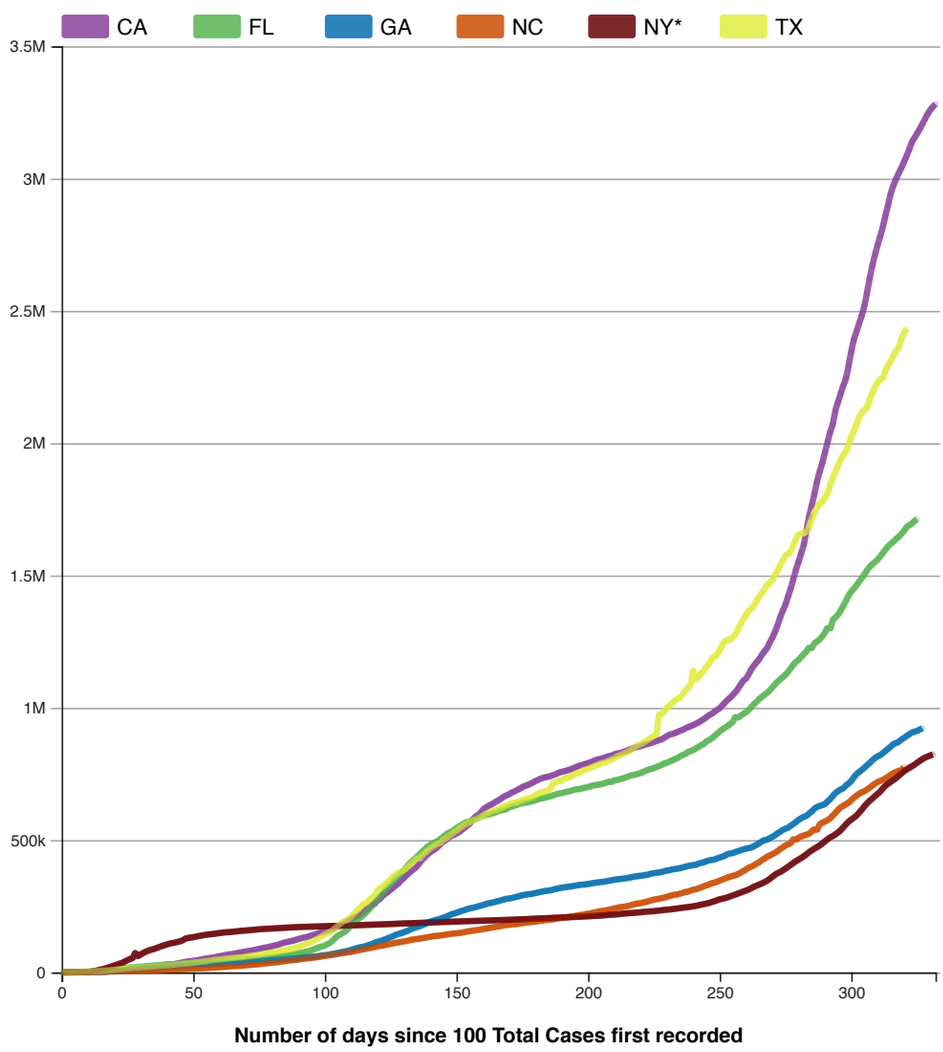
View: Cases / Deaths
Measure: Daily / Cumulative
Metric: Raw Totals / Rate per 100,000
Scale: Linear / Logarithmic

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 cases of Covid-19, reported to CDC, in CA, FL, GA, NC, NY, and TX

Cumulative cases, by number of days since 100 total cases first recorded.



Download Chart

Data Table for Cumulative cases

CDC | Updated: Feb 4 2021 5:20PM

Download Data

Day	CA	FL	GA	NC	NY*	TX
1	135	142	139	184	137	401
2	152	195	191	255	164	507
3	175	299	240	297	230	507
4	224	393	283	398	267	507
5	264	510	378	504	311	715
6	311	706	493	636	400	974
7	369	937	615	764	487	1396
8	447	1141	701	935	730	1731
9	596	1373	856	1167	1043	2052
10	652	1861	1077	1307	1683	2552
11	982	2352	1259	1498	2694	2877
12	1304	3054	1540	1584	4145	3266
13	1534	3877	1843	1857	6123	3997
14	1709	4768	2367	2093	8570	4669
15	1931	5489	2592	2402	10761	5330
16	2511	6490	2835	2585	12955	6110
17	2982	7495	3224	2870	15865	6812
18	3777	8694	4236	3221	19237	7276
19	4730	9925	4806	3426	22552	8262
20	5259	11173	5443	3651	25745	9353
21	5739	11961	5931	3908	29044	10230
22	6909	13214	6353	4312	32656	11671
23	8131	14302	6649	4520	36273	12561
24	8155	15234	7388	4816	40572	13484
25	9191	16323	8950	5024	45704	13906
26	12024	17448	10080	5123	50398	14624
27	12026	18445	10693	5465	54480	15492
28	13438	19337	11627	5859	72324	16455
29	14336	20394	12046	6140	61897	17371
30	15865	20984	12203	6493	67513	18260
31	16957	21865	13289	6764	72910	18923
32	18309	22674	14133	6951	78128	19458
33	19472	24066	14819	7220	82150	20196
34	20615	24797	15808	7608	85486	21069
35	21794	25598	16716	8052	88268	21944
36	22348	26329	17068	8623	91743	22806
37	23338	27127	17573	8830	95477	23773
38	24424	27791	18416	9142	99138	24631
39	26182	28843	19028	9568	102290	25297
40	27528	29707	19925	9948	105548	26171
41	28963	29996	20856	10509	108350	27054
42	28963	30680	21537	10923	110706	28087
43	30978	31290	22223	11509	112365	29229
44	33261	31986	22494	11664	114784	30552
45	35396	32318	23268	11848	117605	31548
46	37369	33690	23850	12256	121117	32332
47	39254	34728	24704	12758	127030	33369
48	41137	35463	25241	13397	129787	34422
49	42164	35969	26176	13868	131507	35390
50	43464	36897	26557	14360	132768	36609
51	45031	37439	26841	14764	134850	37860
52	46500	38002	27594	15045	136894	38869

53	48917	38828	28196	15346	138624	39869
54	50442	39199	28998	15816	140623	41048
55	52197	40001	29819	16507	142084	42403
56	53616	39888	30363	17129	143302	43851
57	54937	40982	30670	17982	144318	45198
58	56212	41923	31546	18512	145627	46999
59	58815	42402	32005	19023	147253	47784
60	60614	43210	32773	19700	148624	48693
61	62512	42940	33331	20123	149833	49912
62	64561	44811	33657	20861	150978	51323
63	66680	45588	34270	21619	151698	52268
64	67939	46442	34832	22726	152362	53449
65	69382	46944	35455	23223	153411	54509
66	71141	47471	36117	23965	154506	55348
67	73164	48675	36889	24141	155456	55971
68	74936	49451	37669	24629	156632	56560
69	76793	50127	38356	25413	157528	57921
70	78839	50867	39387	26489	158141	59776
71	80430	51746	40366	27674	159024	61006
72	81795	52255	41090	28590	159820	62338
73	84057	52634	41622	29264	160783	64287
74	86197	51918	41972	29890	161670	64880
75	88444	53114	42681	30778	162660	66568
76	90631	54029	43519	31968	163392	68271
77	92710	54764	44145	33257	164033	69920
78	94558	55415	44883	34627	164535	71613
79	96733	56001	45612	35548	164997	73553
80	98980	57293	46501	36486	165682	74978
81	101697	58701	47079	37162	166285	75616
82	103886	59993	47802	38173	166909	77253
83	106878	61246	48744	39483	167467	79757
84	110583	62416	49543	41251	167947	81583
85	113006	63378	50126	42680	168663	83680
86	115310	64448	50650	44124	169213	86011
87	117687	65779	51298	45107	169727	87854
88	119807	67456	52106	45858	170268	89108
89	122901	69341	52910	46860	170805	93206
90	126016	71589	54011	48195	171128	96335
91	128812	73650	54974	49850	171446	99851
92	131319	75388	56017	51399	171789	103305
93	133489	78128	56869	52811	172038	107735
94	136191	80676	57720	53616	172375	111601
95	139281	83854	58590	54470	172760	114881
96	141983	87643	59684	56194	173137	120370
97	145643	91670	60707	57218	173446	125921
98	148855	95139	61974	58867	173685	131917
99	151452	98047	63788	60587	173984	137624
100	153560	101303	64673	62192	174201	143371
101	157015	106743	65944	63541	174500	148723
102	161099	111724	67804	64737	174886	153011
103	165416	120574	69639	66599	175211	159986
104	169309	130092	71382	68238	175490	168062
105	173824	138567	73458	70340	175747	175977
106	178054	143805	75410	71759	176029	183532
107	183073	149781	77596	73089	176318	191790
108	190222	156288	79701	74652	176716	195239
109	195571	166303	81677	76019	177150	200557
110	200461	175718	84688	77468	177489	210585
111	206433	187090	88233	79527	177789	220564

112	211243	197076	91044	81534	177991	230346
113	216550	203376	93772	84001	178275	240111
114	222917	210594	95892	85910	178604	250462
115	232657	220476	97534	87756	179052	258658
116	240195	229367	101000	89747	179510	264313
117	248235	240710	104495	91563	179868	275058
118	254745	250984	107333	93754	180162	282365
119	260155	266119	111956	95836	180433	292656
120	271684	278667	115157	98322	180749	307572
121	277774	287789	117728	100142	181152	317730
122	289468	297876	121518	101433	181461	325030
123	296499	311640	125091	103296	181896	332434
124	304297	323002	129193	105487	182319	341739
125	312344	333201	132869	107432	182655	351618
126	320804	345612	137102	109577	182962	361125
127	329162	355899	141845	111691	183559	369826
128	336508	365244	145038	113336	184024	375846
129	347634	374920	147804	115021	184408	381656
130	356178	385091	151536	116826	184817	385923
131	366164	397470	155083	118652	185184	394265
132	375363	409585	159615	121063	185388	403307
133	384692	418844	164638	123081	185623	412107
134	391538	427698	168460	124834	186087	420946
135	400769	436867	171200	126196	186442	430485
136	413576	446251	174277	127584	186865	430485
137	425616	456105	178676	129278	187258	442014
138	435334	465030	182243	130463	187668	451181
139	445400	474621	186426	132512	187975	459887
140	453659	481668	190734	134094	188293	467485
141	460550	486426	194466	136081	188629	474524
142	466550	491773	197628	137707	189042	481483
143	475305	497181	200166	138219	189507	486362
144	485502	504768	202908	139350	189866	490817
145	493588	512421	206796	140658	190307	500620
146	500130	520846	210160	142636	190575	506820
147	509162	527036	214367	143846	190879	513575
148	514901	531188	218789	145508	191309	520593
149	519427	536981	221951	146908	191644	528838
150	524722	545040	224627	147339	192014	535042
151	529980	551232	228381	148675	192384	542950
152	538416	557337	232148	149893	192761	550232
153	545787	563628	234964	151943	193028	557256
154	554160	567375	238304	154018	193267	562559
155	561911	570024	241640	155799	193660	567580
156	574411	573811	243529	157289	193974	573139
157	586056	577891	245486	158678	194273	577537
158	593141	582407	248712	160124	194633	580384
159	601075	587023	251224	161466	194985	586730
160	613689	591283	254163	163643	195285	592137
161	621562	594287	257532	165122	195458	597737
162	628031	596511	260287	166845	195829	601768
163	632667	599176	262099	168797	196187	606530
164	638831	602113	264540	170084	196515	610354
165	644751	605342	267034	172293	196938	612969
166	650336	609074	269637	173509	197324	617333
167	656892	612206	272456	175225	197617	621667
168	663669	614753	275134	177346	197811	625347
169	668615	616629	277688	178932	198209	630829
170	673095	624116	279049	180031	198515	635315
171	679099	626426	280769	181070	198991	638310

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173	688858	633060	285667	182872	199714	641791
174	693839	636653	288640	184179	200131	645791
175	699909	639166	290938	185789	200519	649809
176	704085	640978	293208	187267	200968	653356
177	707797	642775	294887	188487	201412	657589
178	712052	644781	295685	189435	201997	659434
179	717177	647318	297429	190645	202536	663445
180	722283	650922	299621	191879	203058	668746
181	727239	654090	301835	193511	203492	674772
182	732144	656485	303951	195015	203809	678819
183	735235	658203	306156	196254	204144	682241
184	737911	660946	307634	197589	204507	686068
185	739527	663234	309018	198389	204928	688534
186	742865	666507	310866	199701	205539	698387
187	746191	669684	313535	200802	206082	716207
188	750298	673194	315618	202638	206563	719599
189	754923	675691	317825	204331	206881	723919
190	757778	677362	320113	206090	207341	723919
191	760013	679776	321265	207380	207741	733438
192	762963	682370	322650	208248	208304	735132
193	766201	684847	323859	209137	208746	739222
194	769831	687656	325550	210632	209240	743284
195	774135	690387	327158	212909	209704	748967
196	778400	692234	329170	214684	210017	752501
197	781694	692962	330612	216886	210420	756004
198	784324	696171	331487	217496	210805	763010
199	787470	698051	332443	219754	211336	765894
200	790640	700602	333811	221258	211873	769303
201	794040	703212	335717	222969	212449	773435
202	798237	705938	337302	225397	212933	777556
203	802308	707751	338824	227431	213388	781794
204	805263	709156	340362	229752	214054	785830
205	807425	711358	341302	231471	214608	790060
206	810625	713902	342421	232747	215457	792478
207	813687	717148	344399	234481	216456	795126
208	817277	720001	346195	236407	217475	800415
209	819436	720001	348022	238939	218165	805082
210	823729	725415	350033	241623	218630	809808
211	826784	726934	351369	243725	219456	815678
212	828461	729591	352587	246028	220268	820563
213	831225	732399	353768	247172	221408	823779
214	834800	735685	355093	248750	222376	828527
215	838606	739050	356669	250592	223248	833557
216	842776	743018	358533	252992	223922	838809
217	846579	745492	360530	255708	224558	845100
218	850028	747183	362517	258292	225406	851572
219	852406	750739	363775	260099	226174	858071
220	855072	752845	364909	261742	227126	862375
221	858401	758306	366409	263883	228173	867075
222	861476	761924	368010	266136	229151	874367
223	864455	766305	370047	269021	229929	879994
224	867317	768653	372888	271830	230508	886820
225	870791	771989	374841	274635	231273	893451
226	874077	776215	376207	276692	232460	900596
227	877784	780220	377553	278028	233558	972330
228	880724	784331	379592	280377	234624	977004
229	886865	789714	382261	282802	235930	986887
230	892810	791997	384453	285661	236909	998267

231	898029	796802	386257	288569	237676	1008438
232	901010	801371	388993	291245	238936	1017677
233	904198	805924	390428	293339	240130	1027237
234	908713	810256	391785	294860	241569	1034115
235	912904	816376	393834	297442	242921	1038964
236	916918	821526	396607	300561	244271	1052159
237	922005	825906	399017	303454	245580	1065065
238	926534	832525	401779	305233	246572	1075654
239	930628	836370	403851	309118	248091	1089078
240	934672	840652	405256	312235	249422	1138536
241	940010	846321	406904	314207	251352	1108402
242	944576	851825	411183	317495	253358	1116230
243	951094	858585	413415	320862	255780	1129876
244	956957	862990	416217	325158	257817	1140861
245	964639	872810	419870	328846	259805	1155327
246	971851	877340	422905	332261	262562	1168925
247	977218	884625	424989	336775	265651	1183847
248	984682	892352	426236	339194	268786	1193616
249	991609	901234	430571	342294	272361	1201257
250	998502	910065	433732	346506	275952	1217837
251	1008377	918240	437156	350680	278144	1236648
252	1019345	924614	440591	354514	280349	1251345
253	1029235	930728	446804	357958	283503	1255332
254	1037978	938830	449132	361778	287050	1259657
255	1047789	946956	451056	364512	290513	1266707
256	1059267	963765	454732	367395	293960	1278432
257	1072272	963751	457909	371594	297988	1296972
258	1087714	969813	461517	377231	301449	1316194
259	1102033	976944	464526	382534	305573	1333746
260	1110370	983370	467564	388552	308726	1350542
261	1125699	991910	469516	394990	313075	1364933
262	1144049	1001800	471563	399362	317677	1375313
263	1158689	1012456	476405	404032	323295	1384804
264	1171324	1022354	482139	410527	327257	1404654
265	1183320	1032552	487978	416083	331686	1418252
266	1198934	1040727	494354	423623	336001	1433551
267	1212968	1048264	499371	429776	340717	1448002
268	1225189	1056065	501405	436595	346492	1464362
269	1245948	1065476	506690	441365	353040	1472711
270	1264539	1076547	512267	446601	360714	1482141
271	1286557	1087956	517779	451874	368246	1500538
272	1311625	1098341	525402	457660	374821	1519340
273	1341700	1107103	531593	466104	379358	1539189
274	1366435	1115446	538040	472268	385232	1555981
275	1389707	1124742	542838	479168	392090	1573888
276	1420558	1136024	546558	483647	398898	1581668
277	1450235	1149126	553995	488902	406146	1591948
278	1485703	1161953	560619	502214	413292	1613095
279	1521432	1173409	568396	502214	420108	1636458
280	1551766	1181549	576537	508559	426123	1653522
281	1585044	1192456	582300	513930	432330	1657857
282	1617370	1202660	587918	516828	438797	1660551
283	1671081	1213760	591438	520716	446084	1668597
284	1723362	1226530	600517	524279	454282	1683426
285	1764374	1226530	608290	532830	460856	1715978
286	1807982	1243118	618576	539545	467569	1737447
287	1854456	1250275	624630	539545	473238	1756172
288	1892348	1258315	628788	558437	479498	1772483
289	1925007	1270063	632299	564924	487062	1777246

290	1964076	1283701	636240	570111	494968	1793341
291	2003146	1300528	645690	575396	503243	1811523
292	2042290	1300528	654743	582348	510100	1843153
293	2072665	1331059	666452	592746	514881	1867163
294	2122806	1341287	677589	602774	521765	1891741
295	2155976	1352222	685122	614355	528633	1915261
296	2187221	1367778	690900	623188	537345	1938551
297	2218142	1385040	696063	629124	548154	1954406
298	2245379	1404374	706154	635975	559358	1969240
299	2292568	1423510	713840	641073	569204	1995292
300	2345909	1438579	723630	650926	577232	2022635
301	2391261	1450620	736926	659840	584715	2045699
302	2420894	1461958	748852	667826	592518	2072903
303	2452334	1476484	757045	674637	603543	2097560
304	2482226	1490148	764499	680439	614792	2113962
305	2518611	1503529	773692	684497	627340	2125552
306	2568641	1519944	782288	690912	638239	2135028
307	2621277	1531830	791324	698099	648275	2166283
308	2670962	1542567	801130	705535	656699	2188643
309	2710801	1550444	809663	712716	665919	2211289
310	2747288	1560015	815995	718812	674674	2228961
311	2781039	1571840	820952	723445	682976	2240526
312	2816969	1584442	828444	727423	695193	2246845
313	2859624	1597849	836649	733010	704870	2273119
314	2900246	1609953	844799	739500	712961	2292732
315	2942475	1619288	853173	746459	719918	2310952
316	2973174	1627830	862158	752627	727080	2330028
317	2996968	1637296	866911	757526	733850	2349262
318	3019371	1645507	870828	761302	742538	2360632
319	3039044	1656697	879221	764228	751375	2392443
320	3062068	1667442	885605	776307	759301	2415490
321	3085040	1682096	892957	N/A	766261	2433110
322	3109151	1689700	899515	N/A	772569	N/A
323	3136158	1695300	905858	N/A	778552	N/A
324	3153186	1705632	909445	N/A	784633	N/A
325	3169914	1712326	912479	N/A	791929	N/A
326	3186610	N/A	917440	N/A	798728	N/A
327	3205947	N/A	922364	N/A	805504	N/A
328	3224374	N/A	N/A	N/A	811279	N/A
329	3243348	N/A	N/A	N/A	815593	N/A
330	3258706	N/A	N/A	N/A	819616	N/A
331	3270770	N/A	N/A	N/A	822958	N/A
332	3281271	N/A	N/A	N/A	N/A	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.