

Counties with >100,000 population; and new cases per million >= 200

No of counties in list

147

State	County	New Cases per million	New Fatalities per million	County Pop	Coping With Covid	Contagious	Auto Commentary	Flu Ratio
Alabama	Montgomery	424	3	226,486	1338	1246	Current Fatalities: Almost Acceptable; Outlook:Very Bad	392.35%
Alabama	Calhoun	352	6	113,605	668	747	Current Fatalities: Very Bad; Outlook:Very Bad	72.35%
Alabama	Mobile	336	5	413,210	2784	2803	Current Fatalities: Very Bad; Outlook:Very Bad	301.76%
Alabama	Jefferson	326	4	658,573	4313	2968	Current Fatalities: Bad; Outlook:Very Bad	218.82%
Alabama	Etowah	303	10	102,268	788	509	Current Fatalities: Very Bad; Outlook:Very Bad	184.12%
Alabama	Baldwin	242	3	223,234	1577	898	Current Fatalities: Almost Acceptable; Outlook:Bad	71.18%
Alabama	Tuscaloosa	239	7	209,355	1010	768	Current Fatalities: Very Bad; Outlook:Bad	210.59%
Alabama	Morgan	226	5	119,679	723	477	Current Fatalities: Very Bad; Outlook:Bad	98.24%
Alabama	Shelby	216	3	217,702	1225	733	Current Fatalities: Almost Acceptable; Outlook:Bad	100.00%
Arizona	Yuma	290	18	213,787	2395	1287	Current Fatalities: Very Bad; Outlook:Bad	797.65%
Arkansas	Sebastian	454	6	127,827	697	774	Current Fatalities: Very Bad; Outlook:Very Bad	91.76%
Arkansas	Craighead	290	1	110,332	431	399	Current Fatalities: Acceptable; Outlook:Bad	64.12%
Arkansas	Pulaski	270	3	391,911	1633	1236	Current Fatalities: Almost Acceptable; Outlook:Bad	127.65%
California	Kern	442	4	900,202	10921	6673	Current Fatalities: Bad; Outlook:Very Bad	111.76%
California	Merced	371	7	277,680	1452	1767	Current Fatalities: Very Bad; Outlook:Very Bad	135.29%
California	Tulare	300	6	466,195	2801	2195	Current Fatalities: Very Bad; Outlook:Very Bad	247.06%
California	Fresno	298	5	999,101	5239	4672	Current Fatalities: Very Bad; Outlook:Bad	100.59%
California	Los Angeles	233	4	10,039,107	49257	34533	Current Fatalities: Bad; Outlook:Bad	291.76%
California	Imperial	221	19	181,215	1413	626	Current Fatalities: Very Bad; Outlook:Bad	788.82%
Florida	Escambia	672	10	318,316	3686	2490	Current Fatalities: Very Bad; Outlook:Very Bad	221.76%
Florida	Bay	624	25	174,705	2032	1468	Current Fatalities: Very Bad; Outlook:Very Bad	171.76%
Florida	Marion	522	11	365,579	2264	3085	Current Fatalities: Very Bad; Outlook:Very Bad	142.94%
Florida	Miami-Dade	513	10	2,716,940	48794	27706	Current Fatalities: Very Bad; Outlook:Very Bad	403.53%
Florida	Okaloosa	384	7	210,738	1353	1134	Current Fatalities: Very Bad; Outlook:Very Bad	114.71%
Florida	Santa Rosa	374	10	184,313	1474	1432	Current Fatalities: Very Bad; Outlook:Very Bad	118.24%
Florida	Osceola	346	9	375,751	4148	2082	Current Fatalities: Very Bad; Outlook:Very Bad	162.94%
Florida	Broward	314	4	1,952,778	24248	12918	Current Fatalities: Bad; Outlook:Very Bad	241.76%
Florida	Leon	279	5	293,582	1713	1205	Current Fatalities: Very Bad; Outlook:Bad	48.24%
Florida	Palm Beach	267	9	1,496,770	11669	6695	Current Fatalities: Very Bad; Outlook:Bad	365.88%
Florida	Duval	264	4	957,755	8725	3684	Current Fatalities: Bad; Outlook:Bad	115.29%
Florida	Polk	258	8	724,777	5217	2878	Current Fatalities: Very Bad; Outlook:Bad	252.94%
Florida	Alachua	253	2	269,043	1273	998	Current Fatalities: Almost Acceptable; Outlook:Bad	57.06%
Florida	Highlands	245	11	106,221	566	396	Current Fatalities: Very Bad; Outlook:Bad	204.71%
Florida	St. Lucie	244	18	328,297	1918	1371	Current Fatalities: Very Bad; Outlook:Bad	297.65%
Florida	Clay	242	2	219,252	1284	744	Current Fatalities: Almost Acceptable; Outlook:Bad	137.06%
Florida	Hillsborough	239	4	1,471,968	10411	5510	Current Fatalities: Bad; Outlook:Bad	155.29%
Florida	Citrus	234	6	149,657	614	456	Current Fatalities: Very Bad; Outlook:Bad	141.76%
Florida	Collier	221	4	384,902	3218	1539	Current Fatalities: Bad; Outlook:Bad	207.65%
Florida	Orange	207	7	1,393,452	11385	4739	Current Fatalities: Very Bad; Outlook:Bad	125.29%
Florida	Volusia	201	5	553,284	3006	1636	Current Fatalities: Very Bad; Outlook:Bad	143.53%
Florida	Hernando	201	10	193,920	746	568	Current Fatalities: Very Bad; Outlook:Bad	142.35%
Georgia	Richmond	444	5	202,518	1367	1540	Current Fatalities: Very Bad; Outlook:Very Bad	261.18%
Georgia	Whitfield	440	4	104,628	1033	884	Current Fatalities: Bad; Outlook:Very Bad	168.82%
Georgia	Bibb	431	7	153,159	1125	927	Current Fatalities: Very Bad; Outlook:Very Bad	261.18%
Georgia	Hall	386	8	204,441	1240	1220	Current Fatalities: Very Bad; Outlook:Very Bad	261.76%
Georgia	Chatham	366	4	289,430	2144	1442	Current Fatalities: Bad; Outlook:Very Bad	152.35%
Georgia	Clarke	366	1	128,331	608	598	Current Fatalities: Acceptable; Outlook:Very Bad	82.35%
Georgia	Cobb	351	4	760,141	3751	3444	Current Fatalities: Bad; Outlook:Very Bad	247.06%
Georgia	Bartow	343	3	107,738	495	514	Current Fatalities: Almost Acceptable; Outlook:Very Bad	338.24%
Georgia	Cherokee	336	4	258,773	832	1009	Current Fatalities: Bad; Outlook:Very Bad	142.94%
Georgia	Muscogee	322	10	195,769	1402	908	Current Fatalities: Very Bad; Outlook:Very Bad	288.24%
Georgia	Gwinnett	309	3	936,250	4900	4493	Current Fatalities: Almost Acceptable; Outlook:Very Bad	163.53%
Georgia	Douglas	307	2	146,343	798	578	Current Fatalities: Almost Acceptable; Outlook:Very Bad	204.71%
Georgia	Fulton	294	4	1,063,937	6257	4433	Current Fatalities: Bad; Outlook:Bad	237.65%
Georgia	Columbia	294	4	156,714	786	746	Current Fatalities: Bad; Outlook:Bad	86.47%
Georgia	DeKalb	271	2	759,297	3687	2764	Current Fatalities: Almost Acceptable; Outlook:Bad	183.53%
Georgia	Lowndes	247	15	117,406	902	533	Current Fatalities: Very Bad; Outlook:Bad	220.59%
Georgia	Newton	242	6	111,744	556	419	Current Fatalities: Very Bad; Outlook:Bad	210.59%
Georgia	Clayton	236	4	292,256	1422	1004	Current Fatalities: Bad; Outlook:Bad	221.18%
Georgia	Henry	226	3	234,561	980	773	Current Fatalities: Almost Acceptable; Outlook:Bad	117.65%
Georgia	Paulding	208	3	168,667	444	456	Current Fatalities: Almost Acceptable; Outlook:Bad	76.47%
Georgia	Forsyth	201	1	244,252	560	653	Current Fatalities: Acceptable; Outlook:Bad	52.94%
Idaho	Canyon	561	7	229,849	2443	1664	Current Fatalities: Very Bad; Outlook:Very Bad	122.94%
Idaho	Bonneville	412	2	119,062	329	585	Current Fatalities: Almost Acceptable; Outlook:Very Bad	20.00%
Idaho	Ada	268	6	481,587	3450	1857	Current Fatalities: Very Bad; Outlook:Bad	98.82%
Illinois	LaSalle	322	8	108,669	175	352	Current Fatalities: Very Bad; Outlook:Very Bad	130.00%
Illinois	St. Clair	273	3	259,686	1061	936	Current Fatalities: Almost Acceptable; Outlook:Bad	364.71%
Illinois	Peoria	240	1	179,179	411	587	Current Fatalities: Acceptable; Outlook:Bad	114.71%
Illinois	Madison	217	2	262,966	729	751	Current Fatalities: Almost Acceptable; Outlook:Bad	172.35%
Illinois	Macon	202		104,009	112	270	Current Fatalities: Acceptable; Outlook:Bad	130.00%
Indiana	Vigo	243		107,038	140	273	Current Fatalities: Acceptable; Outlook:Bad	60.59%

Indiana	Vanderburgh	204	1	181,451
Indiana	St. Joseph	202	1	271,826
Kansas	Wyandotte	345	3	165,429
Kentucky	Fayette	266		323,152
Kentucky	Warren	218		132,896
Kentucky	Jefferson	216	1	766,757
Louisiana	Lafayette	745	4	244,390
Louisiana	Ouachita	365	7	153,279
Louisiana	Tangipahoa	356	13	134,758
Louisiana	East Baton Rou	330	6	440,059
Louisiana	Terrebonne	326	9	110,461
Louisiana	Ascension	292	7	126,604
Louisiana	Rapides	278	11	129,648
Louisiana	Jefferson	273	4	432,493
Louisiana	Livingston	263	2	140,789
Louisiana	Calcasieu	261	13	203,436
Louisiana	St. Tammany	257	6	260,419
Louisiana	Bossier	244	9	127,039
Louisiana	Caddo	241	8	240,204
Maryland	Baltimore city	233	4	593,490
Mississippi	Jackson	341	8	143,617
Mississippi	DeSoto	292	3	184,945
Mississippi	Harrison	288	3	208,080
Mississippi	Hinds	246	7	231,840
Missouri	St. Louis city	273	2	300,576
Missouri	Jefferson	253	2	225,081
Missouri	St. Louis	217	2	994,205
Nevada	Clark	335	7	2,266,715
North Carolina	Alamance	201		169,509
Oklahoma	Tulsa	310	1	651,552
Oklahoma	Oklahoma	214	3	797,434
South Carolina	Florence	412	18	138,293
South Carolina	Beaufort	349	4	192,122
South Carolina	Dorchester	289	7	162,809
South Carolina	Richland	274	4	415,759
South Carolina	Sumter	272	8	106,721
South Carolina	Charleston	253	9	411,406
South Carolina	Aiken	240	10	170,872
Tennessee	Bradley	314	3	108,110
Tennessee	Shelby	285	3	937,166
Tennessee	Davidson	272	3	694,144
Tennessee	Washington	232		129,375
Tennessee	Knox	221	2	470,313
Tennessee	Wilson	221	3	144,657
Tennessee	Rutherford	220	1	332,285
Tennessee	Blount	218	4	133,088
Tennessee	Sumner	204	3	191,283
Texas	Cameron	1522	28	423,163
Texas	Nueces	1052	16	362,294
Texas	Webb	763	21	276,652
Texas	Hays	443	4	230,191
Texas	Fort Bend	411	3	811,688
Texas	Hidalgo	393	25	868,707
Texas	Kaufman	353	6	136,154
Texas	Midland	334		176,832
Texas	Tarrant	326	4	2,102,515
Texas	Smith	314	3	232,751
Texas	Tom Green	302	7	119,200
Texas	McLennan	296	9	256,623
Texas	Ellis	292	5	184,826
Texas	Harris	276	9	4,713,325
Texas	El Paso	272	3	839,238
Texas	Brazoria	267	8	374,264
Texas	Johnson	256	5	175,817
Texas	Rockwall	238		104,915
Texas	Lubbock	235	1	310,569
Texas	Galveston	228	7	342,139
Texas	Jefferson	211	10	251,565
Texas	Comal	205	7	156,209
Texas	Ector	205	6	166,223
Virginia	Norfolk city	288	3	242,742
Virginia	Chesapeake city	216	5	244,835
Virginia	Virginia Beach	213	2	449,974
Washington	Yakima	215	5	250,873
Wisconsin	Milwaukee	201	2	945,726
Wisconsin	Waukesha	200	1	404,198

804	530 Current Fatalities: Acceptable; Outlook:Bad	42.35%
777	699 Current Fatalities: Acceptable; Outlook:Bad	185.88%
1279	839 Current Fatalities: Almost Acceptable; Outlook:Very Bad	351.76%
919	1099 Current Fatalities: Acceptable; Outlook:Bad	85.29%
525	407 Current Fatalities: Acceptable; Outlook:Bad	97.65%
1740	2163 Current Fatalities: Acceptable; Outlook:Bad	192.35%
2476	1859 Current Fatalities: Bad; Outlook:Very Bad	224.12%
1253	768 Current Fatalities: Very Bad; Outlook:Very Bad	433.53%
1035	700 Current Fatalities: Very Bad; Outlook:Very Bad	327.65%
3168	2551 Current Fatalities: Very Bad; Outlook:Very Bad	464.12%
1038	582 Current Fatalities: Very Bad; Outlook:Very Bad	452.94%
769	622 Current Fatalities: Very Bad; Outlook:Bad	343.53%
817	603 Current Fatalities: Very Bad; Outlook:Bad	517.06%
2904	1831 Current Fatalities: Bad; Outlook:Bad	719.41%
954	626 Current Fatalities: Almost Acceptable; Outlook:Bad	212.94%
2662	1356 Current Fatalities: Very Bad; Outlook:Bad	422.35%
1377	944 Current Fatalities: Very Bad; Outlook:Bad	483.53%
678	478 Current Fatalities: Very Bad; Outlook:Bad	375.29%
1597	1016 Current Fatalities: Very Bad; Outlook:Bad	722.35%
2200	2195 Current Fatalities: Bad; Outlook:Bad	424.12%
855	694 Current Fatalities: Very Bad; Outlook:Very Bad	171.76%
966	874 Current Fatalities: Almost Acceptable; Outlook:Bad	98.82%
770	710 Current Fatalities: Almost Acceptable; Outlook:Bad	101.76%
1856	1060 Current Fatalities: Very Bad; Outlook:Bad	299.41%
1187	1202 Current Fatalities: Almost Acceptable; Outlook:Bad	340.59%
489	667 Current Fatalities: Almost Acceptable; Outlook:Bad	72.94%
3741	3575 Current Fatalities: Almost Acceptable; Outlook:Bad	394.71%
15971	11873 Current Fatalities: Very Bad; Outlook:Very Bad	209.41%
597	494 Current Fatalities: Acceptable; Outlook:Bad	142.35%
2864	2908 Current Fatalities: Acceptable; Outlook:Very Bad	96.47%
3427	2939 Current Fatalities: Almost Acceptable; Outlook:Bad	82.35%
985	959 Current Fatalities: Very Bad; Outlook:Very Bad	489.41%
1269	1113 Current Fatalities: Bad; Outlook:Very Bad	171.18%
1155	663 Current Fatalities: Very Bad; Outlook:Bad	170.00%
2537	1767 Current Fatalities: Bad; Outlook:Bad	215.29%
763	449 Current Fatalities: Very Bad; Outlook:Bad	281.18%
3926	1699 Current Fatalities: Very Bad; Outlook:Bad	277.65%
685	608 Current Fatalities: Very Bad; Outlook:Bad	130.59%
560	494 Current Fatalities: Almost Acceptable; Outlook:Very Bad	65.29%
5922	4765 Current Fatalities: Almost Acceptable; Outlook:Bad	190.59%
6304	3160 Current Fatalities: Almost Acceptable; Outlook:Bad	180.59%
482	558 Current Fatalities: Acceptable; Outlook:Bad	8.82%
1702	1636 Current Fatalities: Almost Acceptable; Outlook:Bad	56.47%
741	450 Current Fatalities: Almost Acceptable; Outlook:Bad	93.53%
2063	1164 Current Fatalities: Acceptable; Outlook:Bad	95.88%
504	519 Current Fatalities: Bad; Outlook:Bad	48.82%
1087	544 Current Fatalities: Almost Acceptable; Outlook:Bad	224.71%
4581	8763 Current Fatalities: Very Bad; Outlook:Very Bad	597.65%
5157	4827 Current Fatalities: Very Bad; Outlook:Very Bad	382.94%
2676	2807 Current Fatalities: Very Bad; Outlook:Very Bad	359.41%
724	879 Current Fatalities: Bad; Outlook:Very Bad	97.06%
2006	3003 Current Fatalities: Almost Acceptable; Outlook:Very Bad	117.65%
7875	4528 Current Fatalities: Very Bad; Outlook:Very Bad	546.47%
513	718 Current Fatalities: Very Bad; Outlook:Very Bad	108.24%
735	787 Current Fatalities: Acceptable; Outlook:Very Bad	110.00%
8799	8361 Current Fatalities: Bad; Outlook:Very Bad	125.29%
885	716 Current Fatalities: Almost Acceptable; Outlook:Very Bad	58.24%
1357	667 Current Fatalities: Very Bad; Outlook:Very Bad	128.24%
1548	984 Current Fatalities: Very Bad; Outlook:Bad	146.47%
844	587 Current Fatalities: Very Bad; Outlook:Bad	130.59%
24430	20408 Current Fatalities: Very Bad; Outlook:Bad	196.47%
4855	3068 Current Fatalities: Almost Acceptable; Outlook:Bad	205.29%
2297	1914 Current Fatalities: Very Bad; Outlook:Bad	145.88%
452	627 Current Fatalities: Very Bad; Outlook:Bad	100.59%
250	223 Current Fatalities: Acceptable; Outlook:Bad	95.29%
1724	1010 Current Fatalities: Acceptable; Outlook:Bad	151.76%
2726	1330 Current Fatalities: Very Bad; Outlook:Bad	194.12%
1660	985 Current Fatalities: Very Bad; Outlook:Bad	196.47%
826	418 Current Fatalities: Very Bad; Outlook:Bad	260.00%
1217	712 Current Fatalities: Very Bad; Outlook:Bad	198.24%
1482	932 Current Fatalities: Almost Acceptable; Outlook:Bad	75.29%
1034	761 Current Fatalities: Very Bad; Outlook:Bad	88.82%
2001	1425 Current Fatalities: Almost Acceptable; Outlook:Bad	70.59%
1716	977 Current Fatalities: Very Bad; Outlook:Bad	527.65%
5044	2922 Current Fatalities: Almost Acceptable; Outlook:Bad	283.53%
1454	1233 Current Fatalities: Acceptable; Outlook:Bad	84.12%