

Counties with >100,000 population; and new cases per million >= 200
No of counties in list 157

State	County	New Cases per million	New Fatalities per million	County Pop	Coping With Covid	Contagious	Auto Commentary	Outlook	Flu Ratio
Alabama	Etowah	293		102,268	213	352	Current Fatalities: Acceptable	Outlook:Bad	74.71%
Alabama	Jefferson	282	4	658,573	1269	2363	Current Fatalities: Bad	Outlook:Bad	145.88%
Alabama	Montgomery	269	6	226,486	1356	807	Current Fatalities: Very Bad	Outlook:Bad	288.24%
Alabama	Lee	243		164,542	410	471	Current Fatalities: Acceptable	Outlook:Bad	135.88%
Alabama	Tuscaloosa	224	7	209,355	810	647	Current Fatalities: Very Bad	Outlook:Bad	140.59%
Alabama	Baldwin	224		223,234	142	579	Current Fatalities: Acceptable	Outlook:Bad	26.47%
Alabama	Shelby	216	1	217,702	324	537	Current Fatalities: Acceptable	Outlook:Bad	64.71%
Alabama	Madison	215		372,909	435	804	Current Fatalities: Acceptable	Outlook:Bad	14.12%
Alabama	Mobile	211	1	413,210	763	1098	Current Fatalities: Acceptable	Outlook:Bad	199.41%
Alabama	Morgan	209	2	119,679	465	305	Current Fatalities: Almost Acceptable	Outlook:Bad	24.71%
Arizona	Yuma	856	17	213,787	3107	2416	Current Fatalities: Very Bad	Outlook:Very Bad	341.18%
Arizona	Maricopa	569	5	4,485,414	23132	32993	Current Fatalities: Very Bad	Outlook:Very Bad	125.88%
Arizona	Navajo	496	6	110,924	1082	778	Current Fatalities: Very Bad	Outlook:Very Bad	715.88%
Arizona	Pinal	363	3	462,789	1785	2047	Current Fatalities: Almost Acceptable	Outlook:Very Bad	102.94%
Arizona	Coconino	307	3	143,476	386	574	Current Fatalities: Almost Acceptable	Outlook:Very Bad	397.65%
Arizona	Mohave	287	5	212,181	369	692	Current Fatalities: Very Bad	Outlook:Bad	260.59%
Arizona	Pima	286	3	1,047,279	3392	3939	Current Fatalities: Almost Acceptable	Outlook:Bad	169.41%
Arizona	Cochise	246	9	125,922	319	416	Current Fatalities: Very Bad	Outlook:Bad	93.53%
Arkansas	Washington	376	3	239,187	1783	1386	Current Fatalities: Almost Acceptable	Outlook:Very Bad	85.88%
Arkansas	Benton	208	1	279,141	1251	902	Current Fatalities: Acceptable	Outlook:Bad	44.12%
California	Imperial	739	22	181,215	2696	1720	Current Fatalities: Very Bad	Outlook:Very Bad	402.35%
California	Stanislaus	394	2	550,660	1102	2062	Current Fatalities: Almost Acceptable	Outlook:Very Bad	53.53%
California	San Joaquin	356	1	762,148	1640	2933	Current Fatalities: Acceptable	Outlook:Very Bad	47.06%
California	Orange	329	1	3,175,692	4161	9937	Current Fatalities: Acceptable	Outlook:Very Bad	68.24%
California	Tulare	298	6	466,195	1426	1652	Current Fatalities: Very Bad	Outlook:Bad	186.47%
California	Kings	294	6	152,940	717	539	Current Fatalities: Very Bad	Outlook:Bad	145.88%
California	Merced	292	1	277,680	424	911	Current Fatalities: Acceptable	Outlook:Bad	25.29%
California	Madera	286	3	157,327	211	474	Current Fatalities: Almost Acceptable	Outlook:Bad	30.00%
California	Fresno	284	1	999,101	1837	3228	Current Fatalities: Acceptable	Outlook:Bad	49.41%
California	Marin	274	2	258,826	948	1318	Current Fatalities: Almost Acceptable	Outlook:Bad	52.35%
California	Riverside	267	3	2,470,546	5936	8137	Current Fatalities: Almost Acceptable	Outlook:Bad	122.35%
California	San Bernardino	251	2	2,180,085	4522	5817	Current Fatalities: Almost Acceptable	Outlook:Bad	78.82%
California	Los Angeles	249	3	10,039,107	26823	31537	Current Fatalities: Almost Acceptable	Outlook:Bad	213.53%
California	Santa Barbara	224		446,499	773	1275	Current Fatalities: Acceptable	Outlook:Bad	39.41%
Florida	Miami-Dade	842	4	2,716,940	8908	25310	Current Fatalities: Bad	Outlook:Very Bad	231.18%
Florida	Duval	590		957,755	1918	6715	Current Fatalities: Acceptable	Outlook:Very Bad	42.94%
Florida	Broward	558	2	1,952,778	4660	11197	Current Fatalities: Almost Acceptable	Outlook:Very Bad	126.47%
Florida	Escambia	512	3	318,316	513	1784	Current Fatalities: Almost Acceptable	Outlook:Very Bad	94.12%
Florida	Hillsborough	450	2	1,471,968	4468	8770	Current Fatalities: Almost Acceptable	Outlook:Very Bad	65.29%
Florida	Orange	443	1	1,393,452	4408	8408	Current Fatalities: Acceptable	Outlook:Very Bad	25.88%
Florida	Osceola	431	2	375,751	572	1981	Current Fatalities: Almost Acceptable	Outlook:Very Bad	47.06%
Florida	Lee	418	2	770,577	1747	4063	Current Fatalities: Almost Acceptable	Outlook:Very Bad	130.59%
Florida	Collier	392	1	384,902	1451	1912	Current Fatalities: Acceptable	Outlook:Very Bad	130.00%
Florida	Leon	392		293,582	199	1313	Current Fatalities: Acceptable	Outlook:Very Bad	15.88%
Florida	Bay	384		174,705	116	632	Current Fatalities: Acceptable	Outlook:Very Bad	17.06%
Florida	Manatee	377	2	403,253	983	1878	Current Fatalities: Almost Acceptable	Outlook:Very Bad	197.06%
Florida	Pinellas	371	5	974,996	3031	4726	Current Fatalities: Very Bad	Outlook:Very Bad	125.88%
Florida	Polk	363	4	724,777	1365	3324	Current Fatalities: Bad	Outlook:Very Bad	98.82%
Florida	Palm Beach	361	5	1,496,770	4511	6391	Current Fatalities: Very Bad	Outlook:Very Bad	223.53%
Florida	Martin	342	8	161,000	756	830	Current Fatalities: Very Bad	Outlook:Very Bad	124.12%
Florida	Seminole	292	1	471,826	1226	1884	Current Fatalities: Acceptable	Outlook:Bad	24.71%
Florida	Alachua	290		269,043	464	929	Current Fatalities: Acceptable	Outlook:Bad	26.47%
Florida	Santa Rosa	288	1	184,313	153	582	Current Fatalities: Acceptable	Outlook:Bad	31.76%
Florida	St. Johns	283	1	264,672	317	918	Current Fatalities: Acceptable	Outlook:Bad	20.00%
Florida	Clay	278		219,252	137	616	Current Fatalities: Acceptable	Outlook:Bad	91.18%
Florida	Pasco	273	1	553,947	736	2023	Current Fatalities: Acceptable	Outlook:Bad	27.65%
Florida	St. Lucie	268	5	328,297	730	1049	Current Fatalities: Very Bad	Outlook:Bad	105.88%
Florida	Lake	261	1	367,118	544	1206	Current Fatalities: Acceptable	Outlook:Bad	40.00%
Florida	Sarasota	240		433,742	453	1195	Current Fatalities: Acceptable	Outlook:Bad	132.94%
Florida	Indian River	225	1	159,923	312	513	Current Fatalities: Acceptable	Outlook:Bad	62.35%
Florida	Volusia	219	1	553,284	635	1606	Current Fatalities: Acceptable	Outlook:Bad	65.88%
Florida	Brevard	201	1	601,942	685	1663	Current Fatalities: Acceptable	Outlook:Bad	19.41%
Georgia	Lowndes	554	2	117,406	579	658	Current Fatalities: Almost Acceptable	Outlook:Very Bad	70.00%
Georgia	Bibb	522	1	153,159	155	818	Current Fatalities: Acceptable	Outlook:Very Bad	157.65%
Georgia	Whitfield	497	7	104,628	386	630	Current Fatalities: Very Bad	Outlook:Very Bad	84.12%
Georgia	Muscogee	439	4	195,769	620	916	Current Fatalities: Bad	Outlook:Very Bad	165.29%
Georgia	Chatham	339		289,430	447	1069	Current Fatalities: Acceptable	Outlook:Very Bad	77.06%
Georgia	Gwinnett	285		936,250	2625	3014	Current Fatalities: Acceptable	Outlook:Bad	110.00%
Georgia	Fulton	279	1	1,063,937	1276	3195	Current Fatalities: Acceptable	Outlook:Bad	176.47%
Georgia	DeKalb	263		759,297	1204	2104	Current Fatalities: Acceptable	Outlook:Bad	135.29%
Georgia	Richmond	262	6	202,518	157	585	Current Fatalities: Very Bad	Outlook:Bad	168.24%
Georgia	Douglas	253	1	146,343	220	409	Current Fatalities: Acceptable	Outlook:Bad	148.82%
Georgia	Clayton	250	1	292,256	438	736	Current Fatalities: Acceptable	Outlook:Bad	162.94%
Georgia	Clarke	249		128,331	116	363	Current Fatalities: Acceptable	Outlook:Bad	68.82%
Georgia	Cobb	220	1	760,141	1049	1908	Current Fatalities: Acceptable	Outlook:Bad	191.76%
Georgia	Hall	220	2	204,441	406	525	Current Fatalities: Almost Acceptable	Outlook:Bad	181.18%

Georgia	Carroll	217	1	119,992	66	265	Current Fatalities: Acceptable	Outlook:Bad	195.88%
Georgia	Newton	206	1	111,744	143	241	Current Fatalities: Acceptable	Outlook:Bad	62.94%
Idaho	Canyon	409	2	229,849	256	960	Current Fatalities: Almost Acceptable	Outlook:Very Bad	22.94%
Idaho	Ada	338		481,587	741	1846	Current Fatalities: Acceptable	Outlook:Very Bad	28.24%
Indiana	Elkhart	233	8	206,341	1095	625	Current Fatalities: Very Bad	Outlook:Bad	168.24%
Iowa	Black Hawk	244		131,228	161	400	Current Fatalities: Acceptable	Outlook:Bad	260.00%
Iowa	Polk	206	1	490,161	897	1108	Current Fatalities: Acceptable	Outlook:Bad	218.24%
Kansas	Wyandotte	308	2	165,429	524	682	Current Fatalities: Almost Acceptable	Outlook:Very Bad	302.35%
Kansas	Douglas	221		122,259	32	271	Current Fatalities: Acceptable	Outlook:Bad	0.00%
Louisiana	Calcasieu	678	2	203,436	419	1640	Current Fatalities: Almost Acceptable	Outlook:Very Bad	179.41%
Louisiana	Lafayette	446	3	244,390	826	1404	Current Fatalities: Almost Acceptable	Outlook:Very Bad	120.59%
Louisiana	Terrebonne	389	3	110,461	136	488	Current Fatalities: Almost Acceptable	Outlook:Very Bad	335.29%
Louisiana	Tangipahoa	356		134,758	274	471	Current Fatalities: Acceptable	Outlook:Very Bad	187.65%
Louisiana	Livingston	327	2	140,789	326	511	Current Fatalities: Almost Acceptable	Outlook:Very Bad	167.06%
Louisiana	East Baton Rouge	318	2	440,059	761	1612	Current Fatalities: Almost Acceptable	Outlook:Very Bad	368.82%
Louisiana	Caddo	312	5	240,204	359	850	Current Fatalities: Very Bad	Outlook:Very Bad	595.29%
Louisiana	Ouachita	294	7	153,279	625	669	Current Fatalities: Very Bad	Outlook:Bad	314.71%
Louisiana	Rapides	270	14	129,648	448	400	Current Fatalities: Very Bad	Outlook:Bad	340.00%
Louisiana	Jefferson	268	1	432,493	1189	1378	Current Fatalities: Acceptable	Outlook:Bad	663.53%
Louisiana	Bossier	260	6	127,039	287	391	Current Fatalities: Very Bad	Outlook:Bad	166.47%
Louisiana	St. Tammany	257	3	260,419	317	678	Current Fatalities: Almost Acceptable	Outlook:Bad	408.82%
Louisiana	Ascension	253	2	126,604	205	347	Current Fatalities: Almost Acceptable	Outlook:Bad	278.82%
Mississippi	DeSoto	303	2	184,945	458	676	Current Fatalities: Almost Acceptable	Outlook:Very Bad	57.06%
Mississippi	Hinds	302	4	231,840	608	870	Current Fatalities: Bad	Outlook:Very Bad	116.47%
Missouri	Jasper	256		121,328	253	381	Current Fatalities: Acceptable	Outlook:Bad	4.71%
Nevada	Clark	285	2	2,266,715	4286	8248	Current Fatalities: Almost Acceptable	Outlook:Bad	117.65%
New Mexico	Dona Ana	211	1	218,195	219	479	Current Fatalities: Acceptable	Outlook:Bad	29.41%
New York	New York City	201	11	1,628,706	6307	4015	Current Fatalities: Very Bad	Outlook:Bad	8197.06%
North Carolina	Mecklenburg	251	2	1,110,356	3932	3875	Current Fatalities: Almost Acceptable	Outlook:Bad	86.47%
North Carolina	Catawba	226	1	159,551	341	425	Current Fatalities: Acceptable	Outlook:Bad	47.65%
North Carolina	Robeson	214	5	130,625	202	249	Current Fatalities: Very Bad	Outlook:Bad	198.24%
North Carolina	Gaston	214	2	224,529	503	610	Current Fatalities: Almost Acceptable	Outlook:Bad	36.47%
North Carolina	Johnston	201	1	209,339	636	578	Current Fatalities: Acceptable	Outlook:Bad	95.29%
Oklahoma	Tulsa	224	1	651,552	1753	1622	Current Fatalities: Acceptable	Outlook:Bad	65.29%
South Carolina	Charleston	710	5	411,406	1818	3708	Current Fatalities: Very Bad	Outlook:Very Bad	67.06%
South Carolina	Horry	590	6	354,081	1821	2519	Current Fatalities: Very Bad	Outlook:Very Bad	102.94%
South Carolina	Dorchester	399	3	162,809	267	747	Current Fatalities: Almost Acceptable	Outlook:Very Bad	21.76%
South Carolina	Berkeley	382	1	227,907	523	978	Current Fatalities: Acceptable	Outlook:Very Bad	61.76%
South Carolina	Greenville	304	4	523,542	2023	2037	Current Fatalities: Bad	Outlook:Very Bad	107.65%
South Carolina	Beaufort	297	4	192,122	539	702	Current Fatalities: Bad	Outlook:Bad	70.59%
South Carolina	Richland	243	3	415,759	1162	1388	Current Fatalities: Almost Acceptable	Outlook:Bad	130.00%
South Carolina	Sumter	234	5	106,721	433	351	Current Fatalities: Very Bad	Outlook:Bad	148.82%
South Carolina	Florence	231	3	138,293	313	421	Current Fatalities: Almost Acceptable	Outlook:Bad	238.24%
South Carolina	Lexington	214	3	298,750	787	946	Current Fatalities: Almost Acceptable	Outlook:Bad	112.35%
South Carolina	Pickens	205	1	126,884	448	387	Current Fatalities: Acceptable	Outlook:Bad	27.65%
Tennessee	Davidson	536	4	694,144	2416	4108	Current Fatalities: Bad	Outlook:Very Bad	111.76%
Tennessee	Bradley	388	1	108,110	202	453	Current Fatalities: Acceptable	Outlook:Very Bad	21.76%
Tennessee	Shelby	336	2	937,166	2638	3906	Current Fatalities: Almost Acceptable	Outlook:Very Bad	130.59%
Tennessee	Williamson	252	1	238,412	244	641	Current Fatalities: Acceptable	Outlook:Bad	37.06%
Tennessee	Rutherford	250	1	332,285	744	968	Current Fatalities: Acceptable	Outlook:Bad	65.29%
Tennessee	Wilson	228		144,657	206	377	Current Fatalities: Acceptable	Outlook:Bad	69.41%
Texas	Nueces	850	10	362,294	728	3889	Current Fatalities: Very Bad	Outlook:Very Bad	57.06%
Texas	Jefferson	692	1	251,565	893	1574	Current Fatalities: Acceptable	Outlook:Very Bad	84.12%
Texas	McLennan	674	3	256,623	420	1731	Current Fatalities: Almost Acceptable	Outlook:Very Bad	32.35%
Texas	Galveston	625	4	342,139	1389	2648	Current Fatalities: Bad	Outlook:Very Bad	85.88%
Texas	Ector	475	3	166,223	509	868	Current Fatalities: Almost Acceptable	Outlook:Very Bad	45.88%
Texas	Dallas	394	2	2,635,516	6191	10622	Current Fatalities: Almost Acceptable	Outlook:Very Bad	95.29%
Texas	Ellis	373		184,826	320	667	Current Fatalities: Acceptable	Outlook:Very Bad	60.59%
Texas	Brazos	358	2	229,211	859	1211	Current Fatalities: Almost Acceptable	Outlook:Very Bad	87.06%
Texas	Lubbock	354	3	310,569	1039	1436	Current Fatalities: Almost Acceptable	Outlook:Very Bad	110.00%
Texas	Travis	340	3	1,273,954	3282	6064	Current Fatalities: Almost Acceptable	Outlook:Very Bad	73.53%
Texas	Tom Green	336		119,200	138	376	Current Fatalities: Acceptable	Outlook:Very Bad	4.71%
Texas	Hidalgo	333	9	868,707	1934	3316	Current Fatalities: Very Bad	Outlook:Very Bad	70.00%
Texas	El Paso	325	2	839,238	1531	3051	Current Fatalities: Almost Acceptable	Outlook:Very Bad	101.18%
Texas	Smith	309	2	232,751	232	709	Current Fatalities: Almost Acceptable	Outlook:Very Bad	20.00%
Texas	Gregg	307		123,945	9	334	Current Fatalities: Acceptable	Outlook:Very Bad	66.47%
Texas	Bexar	301	2	2,003,554	5119	8273	Current Fatalities: Almost Acceptable	Outlook:Very Bad	42.94%
Texas	Webb	286	5	276,652	451	1118	Current Fatalities: Very Bad	Outlook:Bad	76.47%
Texas	Comal	282	6	156,209	383	588	Current Fatalities: Very Bad	Outlook:Bad	56.47%
Texas	Brazoria	267	1	374,264	923	1123	Current Fatalities: Acceptable	Outlook:Bad	35.88%
Texas	Williamson	266	2	590,551	1004	1740	Current Fatalities: Almost Acceptable	Outlook:Bad	47.65%
Texas	Kaufman	257	1	136,154	221	384	Current Fatalities: Acceptable	Outlook:Bad	21.76%
Texas	Hays	248	2	230,191	1834	1053	Current Fatalities: Almost Acceptable	Outlook:Bad	28.24%
Texas	Cameron	243	5	423,163	989	1239	Current Fatalities: Very Bad	Outlook:Bad	98.82%
Texas	Johnson	233		175,817	112	409	Current Fatalities: Acceptable	Outlook:Bad	13.53%
Texas	Midland	226	3	176,832	339	526	Current Fatalities: Almost Acceptable	Outlook:Bad	62.94%
Texas	Tarrant	219	2	2,102,515	3994	5817	Current Fatalities: Almost Acceptable	Outlook:Bad	71.18%
Texas	Harris	217	1	4,713,325	12099	12995	Current Fatalities: Acceptable	Outlook:Bad	51.18%
Utah	Salt Lake	238	2	1,160,437	3517	3589	Current Fatalities: Almost Acceptable	Outlook:Bad	61.76%
Washington	Yakima	375	9	250,873	2011	1198	Current Fatalities: Very Bad	Outlook:Very Bad	408.24%
West Virginia	Monongalia	284		105,612	20	234	Current Fatalities: Acceptable	Outlook:Bad	27.65%