

COVID-19 Dashboard

Issue # 92
Thursday, July 2, 2020

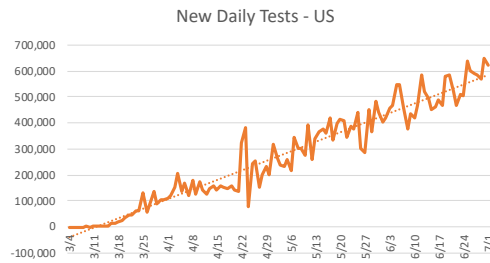
Measure	Desired Change	Yesterday in the U.S.
Number of Tests	Increase	>621,000 on Wednesday; average of 603,000 for past week
Test-Positivity Rate	Decline	8.5% on Wednesday; 7.2% for past week
Number of Cases	Plateau	Most cases in a single day: 52,100. Cases increased 38.4% week-over-week
Deaths % of Total Cases	Decline	4.71%
Number of Deaths / 1M Population	Plateau	395.2
Recoveries : Death	Increase	8.90

- Yesterday, the United States recorded its most new cases on a single day - 52,100. Again, these cases were generally concentrated in a few states; during the past week, Arizona, California, Florida and Texas have accounted for 50% of the new cases in the United States
- Test volume was high again on Wednesday, with 621,000 tests. The test-positive rate was higher - 8.5%, despite the high volume of testing. Arizona, Florida, Nevada, Texas, South Carolina, Mississippi, Georgia and Idaho report test-positive rates in excess of the 10% guideline suggested by health policy experts
- New infection rates per capita are currently highest in Arizona (413 new infection per day per million for the past week), Florida (325), South Carolina (272), Mississippi (209), Texas (208), Nevada (207) and Louisiana (201)
- A possible sliver of encouragement? The rate of case growth has tapered off in recent days in both Arizona and Florida and has stabilized in California and Texas. Still, new daily cases remain high
- Because of the surge in cases since June 9, we take a deeper dive, county-by-county in today's report. Notably, Florida is home to 6 of the top 8 and 11 of the 20 Large Central and Fringe Metro Areas with the highest rate of new infections per capita over the past 7 days; Tennessee is next with 5 of these 20. Each of the top 20 Medium Metro areas, ranked by new daily infections per capita, are in the Southeast United States
- Despite the surge in cases, deaths in the United States remain low, relative to the experience in March through May. The cumulative death rate fell to 4.705%, down from its peak of just under 6% in mid-May. It will be critical to observe this rate over the next few weeks, as we should begin to see the impact, if any, of the case surge that began on June 9

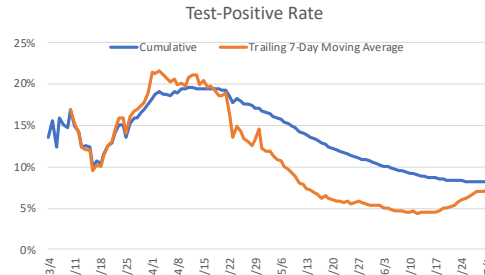
UNITED STATES & STATE-BY-STATE INFORMATION

"Strategic Guidance in an Era of Unprecedented Change"

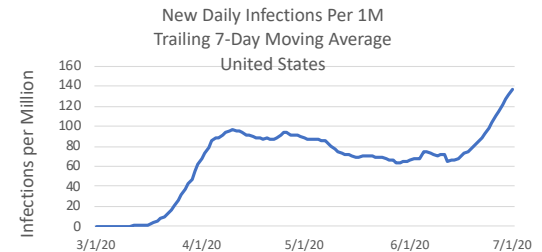
With significantly increased testing, the US is now meeting the WHO standard of <10% test-positives. This suggests that asymptomatic cases are being captured and that we have a better view of true infection rates. Further, new daily infections continue to decline; the death rate seems to have stabilized.



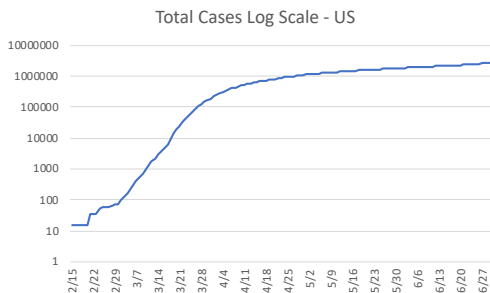
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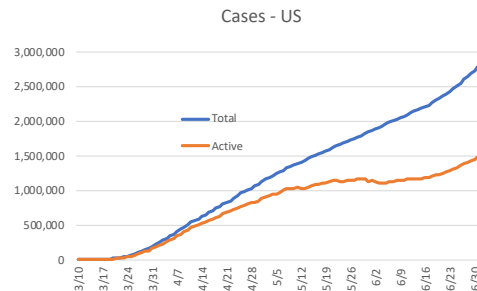
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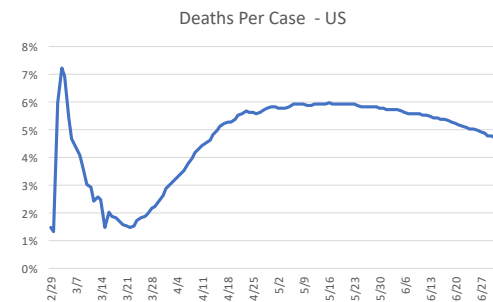
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STATE-BY-STATE OVERALL ASSESSMENT SCORECARD

State-By-State Overall Assessment Scorecard

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Several factors should be considered when assessing where a state stands with its virus progression status:

- Current rate of new infections, relative to its peak (is it declining or near its peak?)
- Test-positive rate
- Rate of change in cases
- Hospitalized patients v. its peak

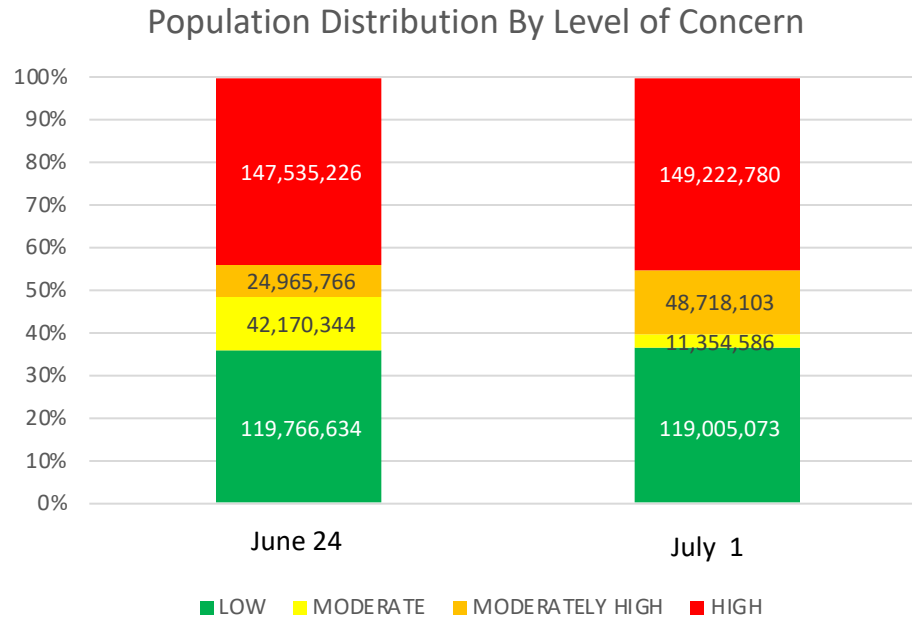
We combined these criteria into a single score, reflective of our relative degree of concern of each state's current status (High, Moderately High, Moderate, Low)



State-By-State Data

Population Distribution By Level of Concern

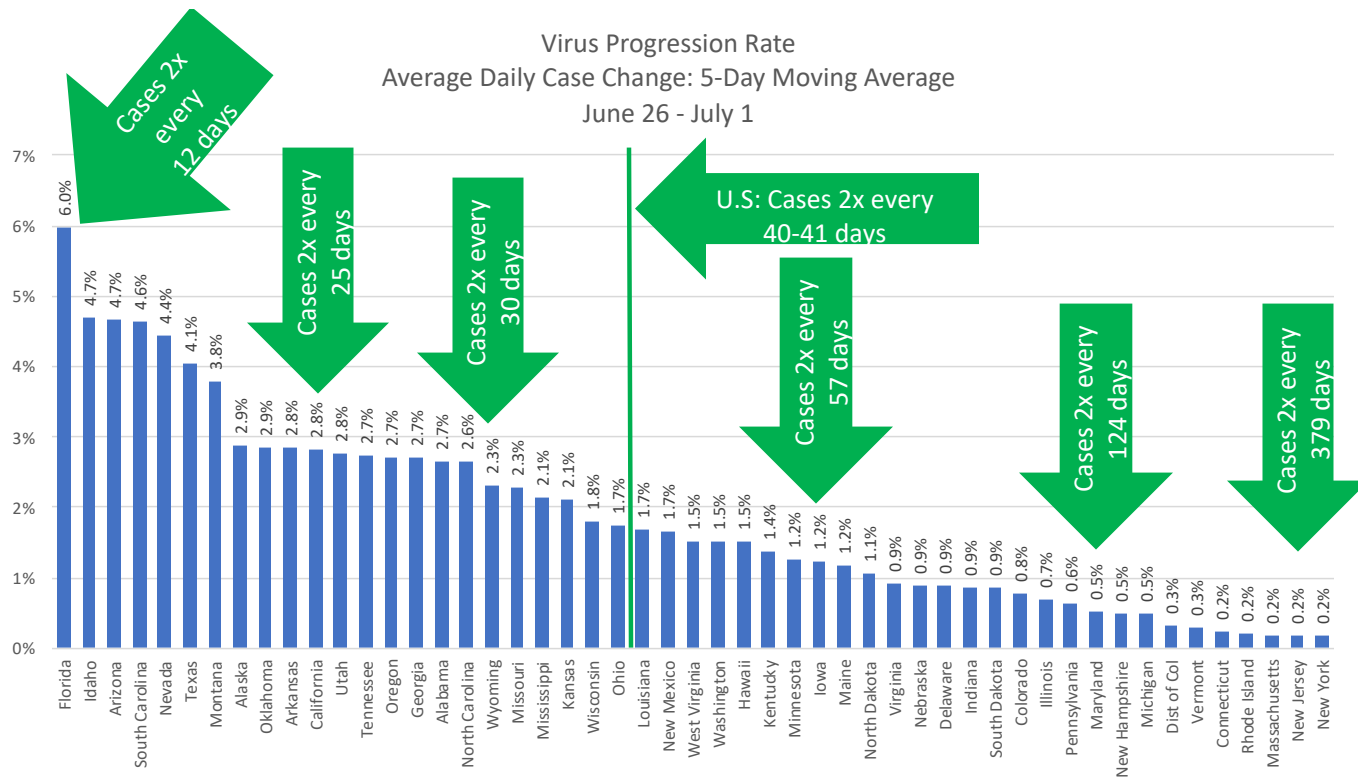
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State-by-State Average Daily Case Growth

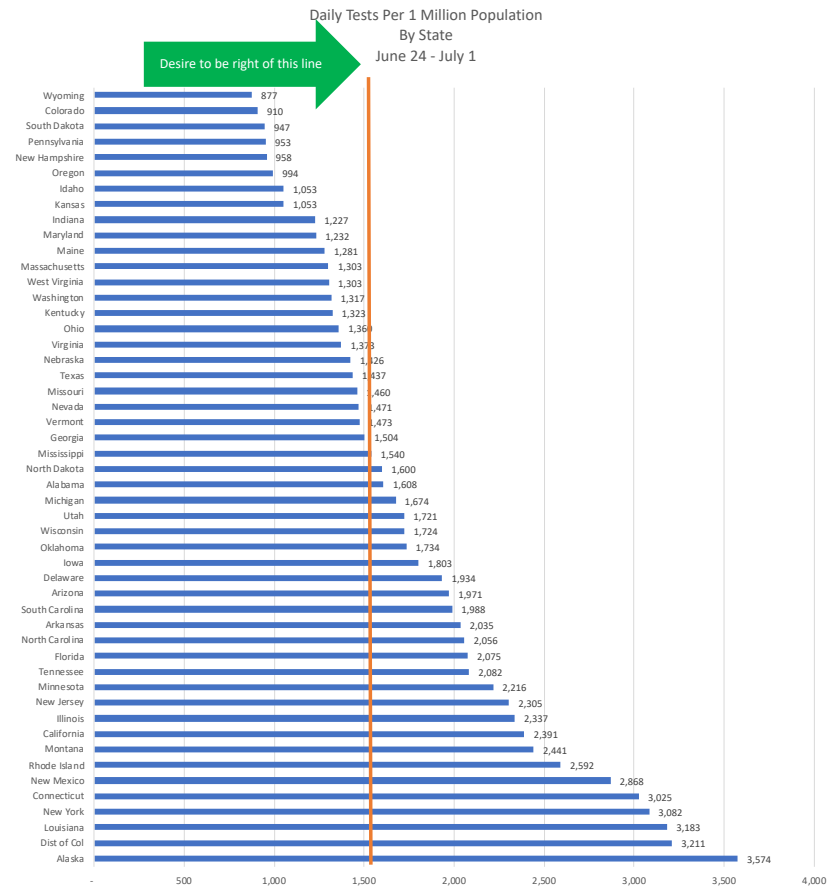
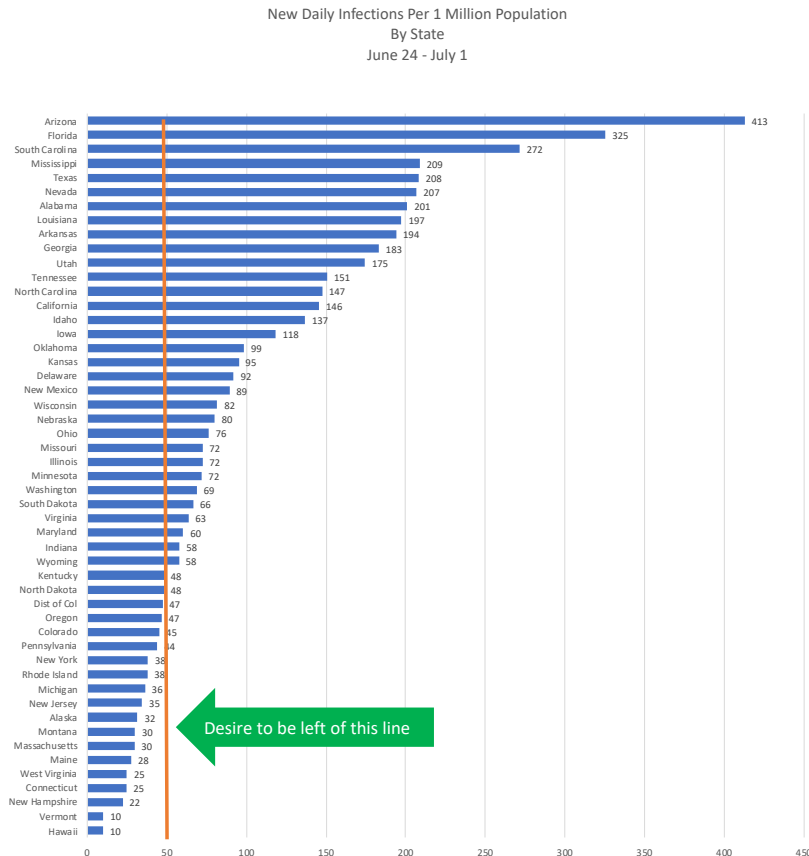
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At the height of the epidemic, cases in some states were doubling every few days. Now, they would take from 12 – 405 days to double



State-by-State New Daily Infections & Tests Per Capita

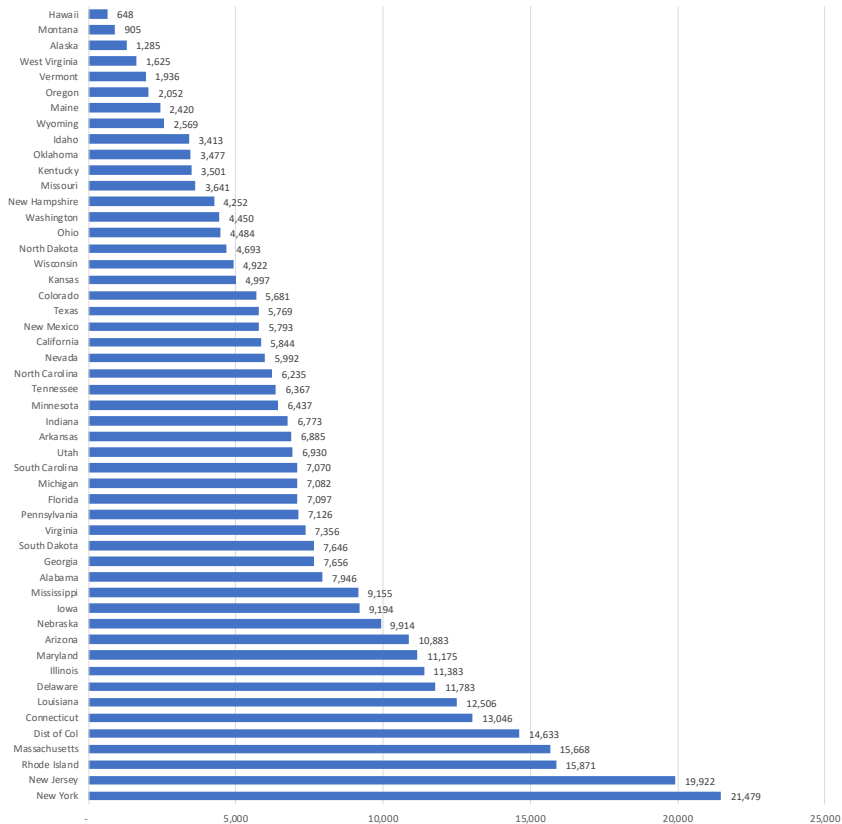
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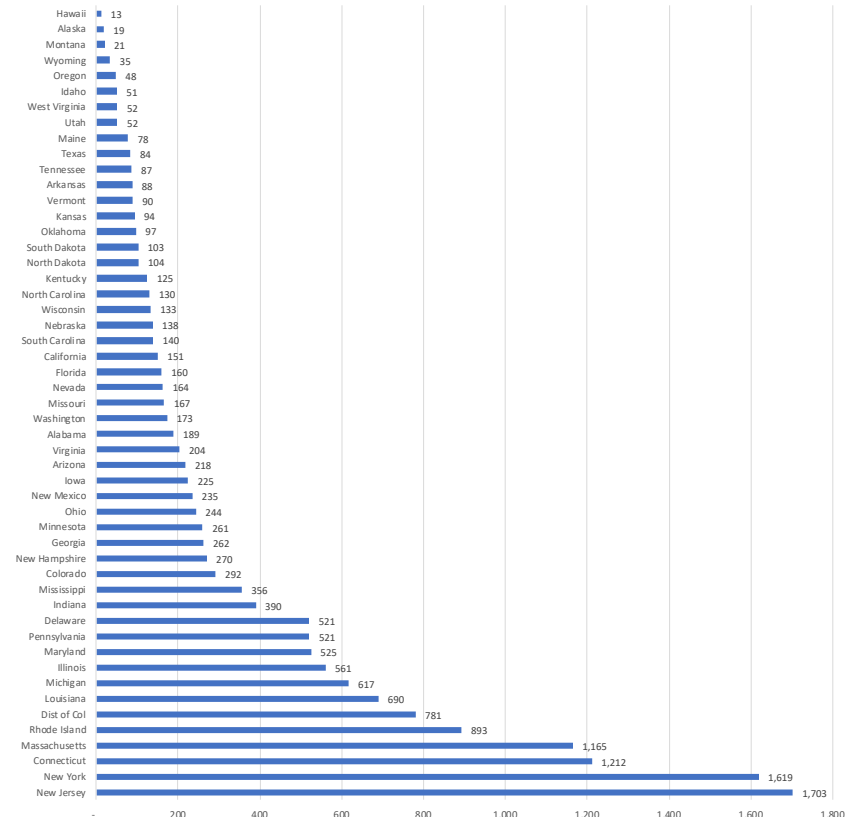
State-by-State Cases & Deaths Per Capita

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Total Cases Per 1 Million Population
By State
As of July 1



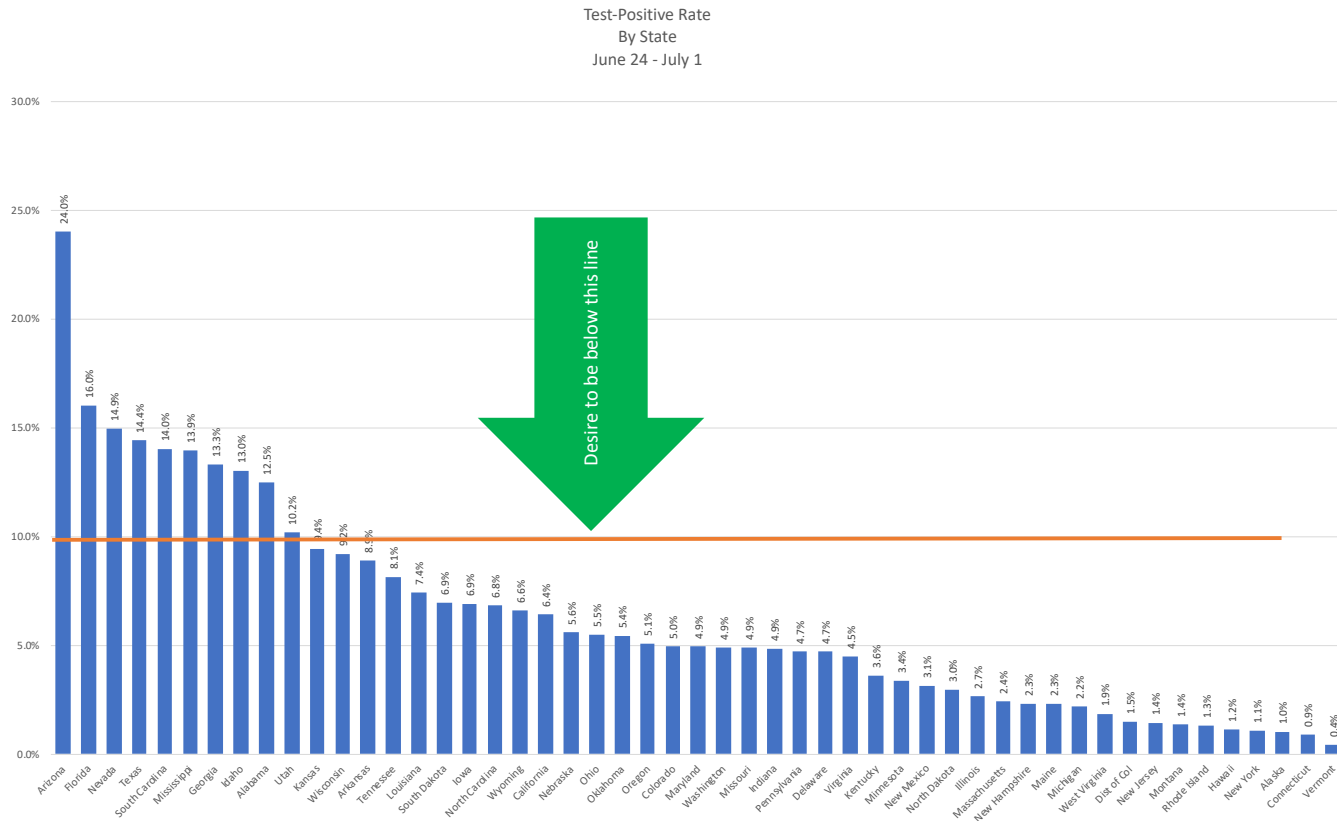
Deaths Per 1 Million Population
By State
As of July 1



Which States Are Performing Sufficient Tests?

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The [World Health Organization](#) suggested that the test-positive rate should be 10% or lower, for testing to be sufficient to assess the true prevalence of the virus. Several states failed to meet this guideline for the past week



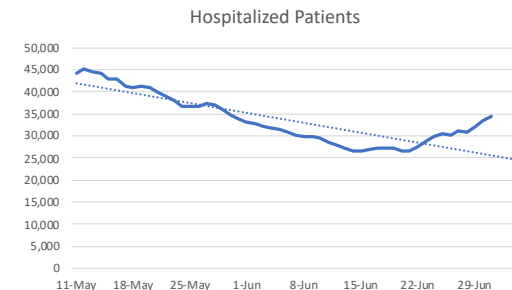
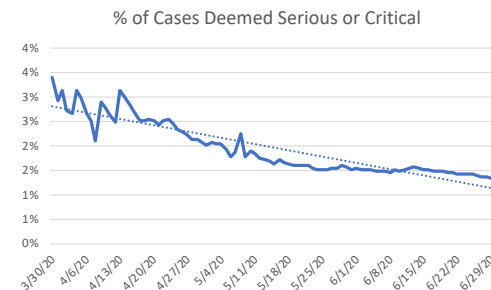
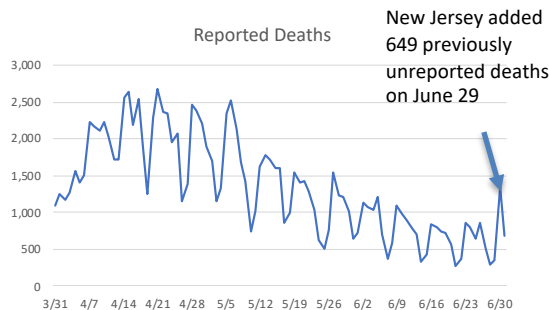
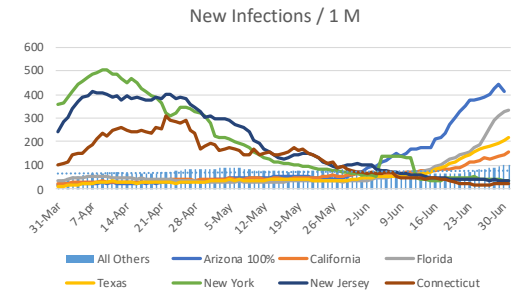
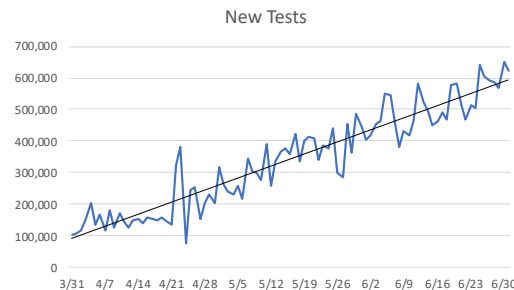
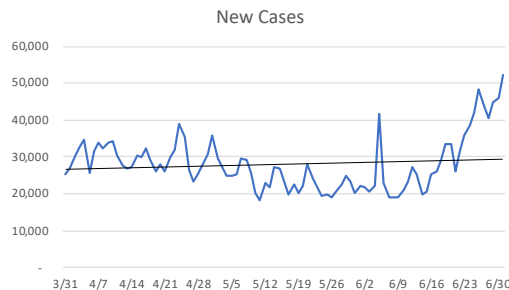
ANALYZING TRENDS IN THE CONCENTRATION & SEVERITY OF THE VIRUS

Tracking The Recent Surge In Cases

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Observations:

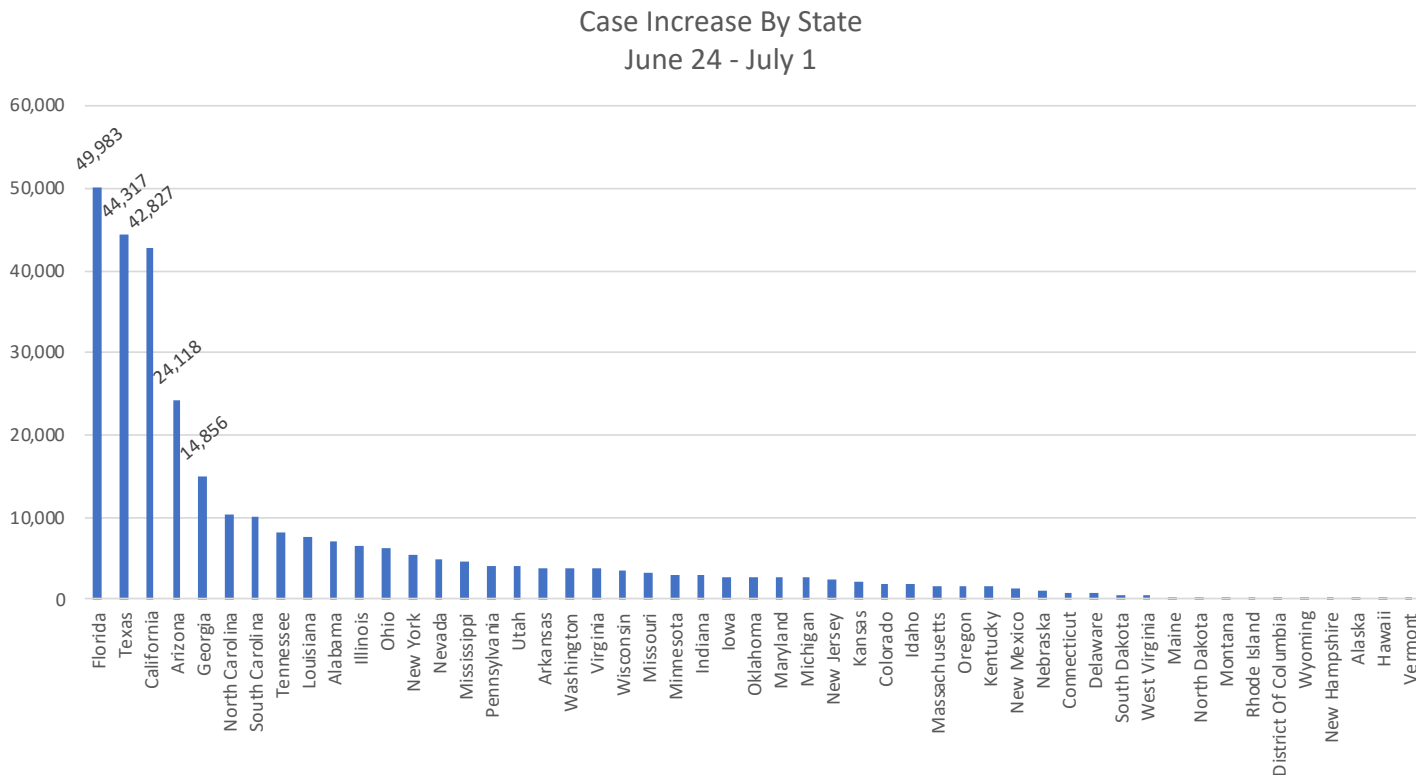
- After steadily declining during April and May, new cases clearly began to rise sharply on June 9
- Although testing has steadily increased, this cannot explain the rise in new cases
The concentrated rise in new infections per capita recently in Arizona, California, Florida and Texas mirrors the concentrated rise in Connecticut, New Jersey and New York in April
- Rates of deaths per case, % of cases deemed serious or critical have steadily declined over time - Better treatment? Earlier identification? Less severity? Infection of a lower risk population?



Case Increases By State – Past 7 Days

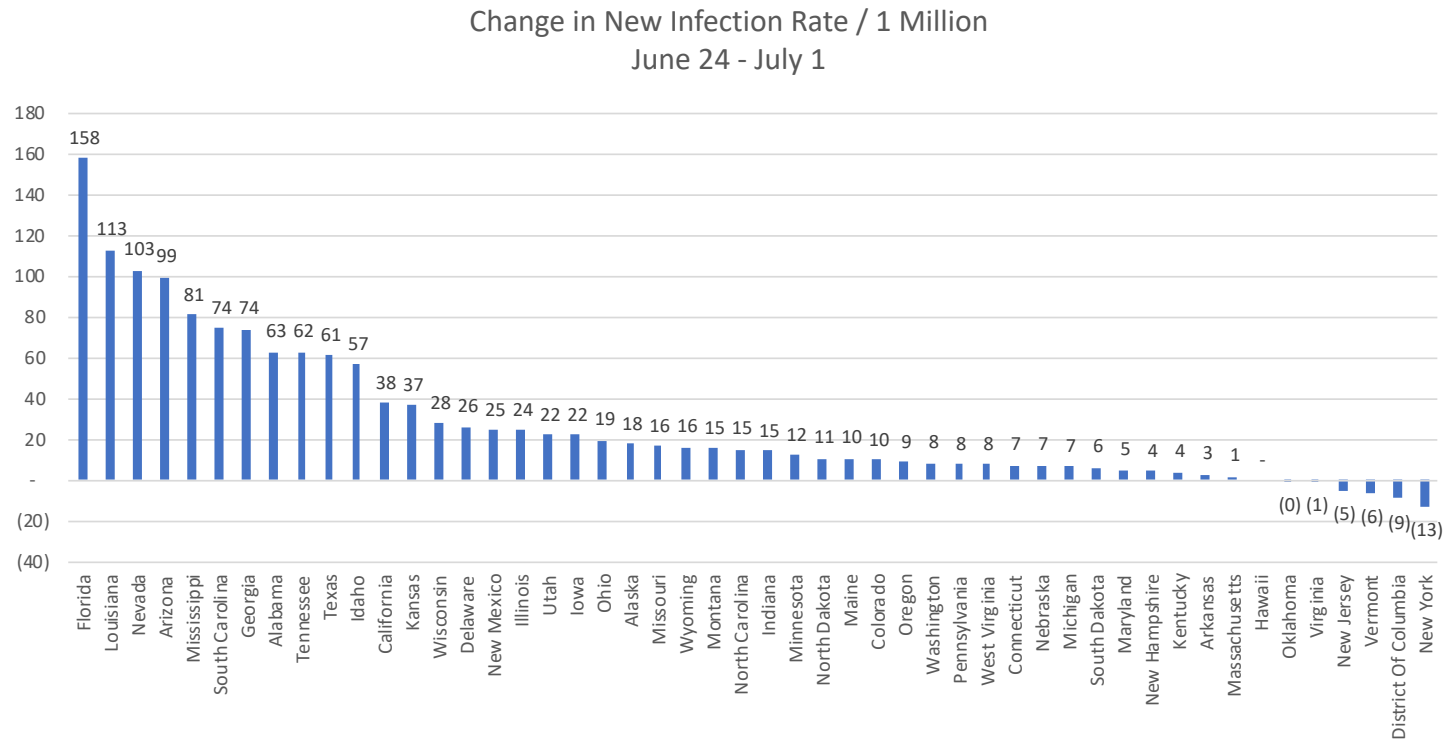
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Case Growth in the U.S. Has Been Concentrated in A Few States



Change In New Infections / 1 Million

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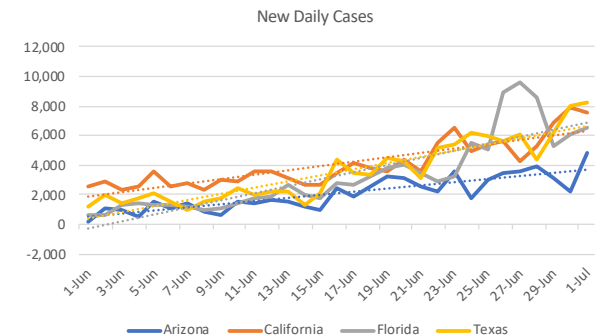
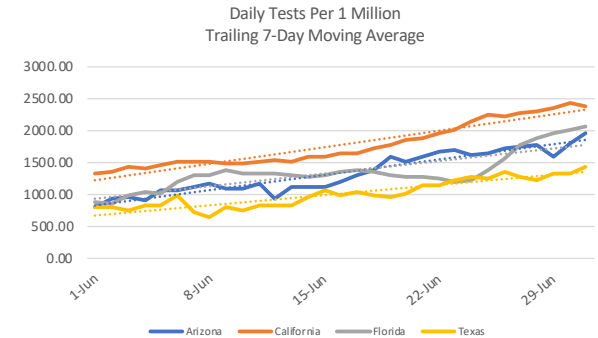
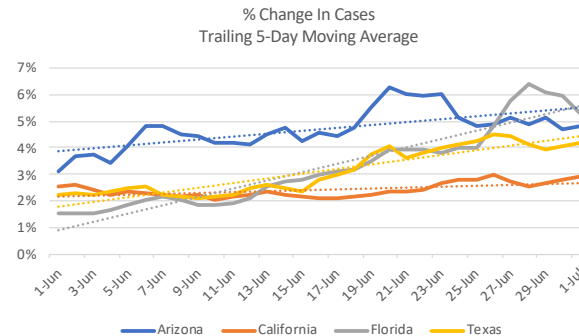
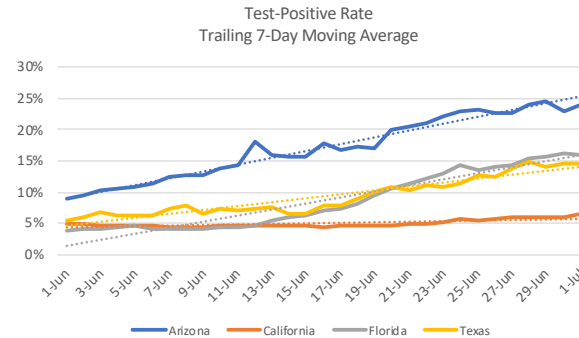


Tracking Testing Rates and Cases Arizona, California, Florida and Texas

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Observations:

- Arizona, Florida and Texas continue to show high and increasing test-positive rates; California is low and stable
- Testing rates continue to increase in all 4 states
- Rate of change in case volumes continue to decline in Arizona and now in Florida; stabilizing in California and Texas



U.S. COUNTY-BY-COUNTY INFORMATION

Case and Death Information By County For States With Increasing Infection Rates

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- On the following pages, case and death information¹ is presented by county/municipality in the United States
 - New York case and death information are reported on a combined basis for Bronx, Kings, New York, Queens and Richmond counties
 - Cities that are not otherwise part of a county are listed separately
- Counties are grouped according to the 2013 Rural/Urban classification from Center for Disease Control, "[NCHS Urban-Rural Classification Scheme for Counties](#)"³:
 - **Large Central Metro Areas** – Located in MSA of 1 million population that: 1) contain the entire population of the largest principal city of the MSA, or 2) are completely contained within the largest principal city of the MSA, or 3) contain at least 250,000 residents of any principal city in the MSA
 - **Large Fringe Metro Areas** – Located in in MSA of 1 million or more population
 - **Medium Metro Areas** – Located in in MSA of 250,000-999,999 population
 - **Small Metro Areas** – Located in MSAs of less than 250,000 population
 - **Micropolitan Areas** – Located in micropolitan statistical area
 - **Non-Core Areas** - not in micropolitan statistical areas data access website
- Population information is the 2019 official estimate from the US Census Bureau²

1. Data from [The New York Times](#), based on reports from state and local health agencies. Accessed May 10-20, 2020

2. "Annual Estimates of the Resident Population for Counties in the United States: April 1, 2010 to July 1, 2019 (CO-EST2019-ANNRES)", Source: U.S. Census Bureau, Population Division, Release Date: March 2020. Accessed May 12, 2020

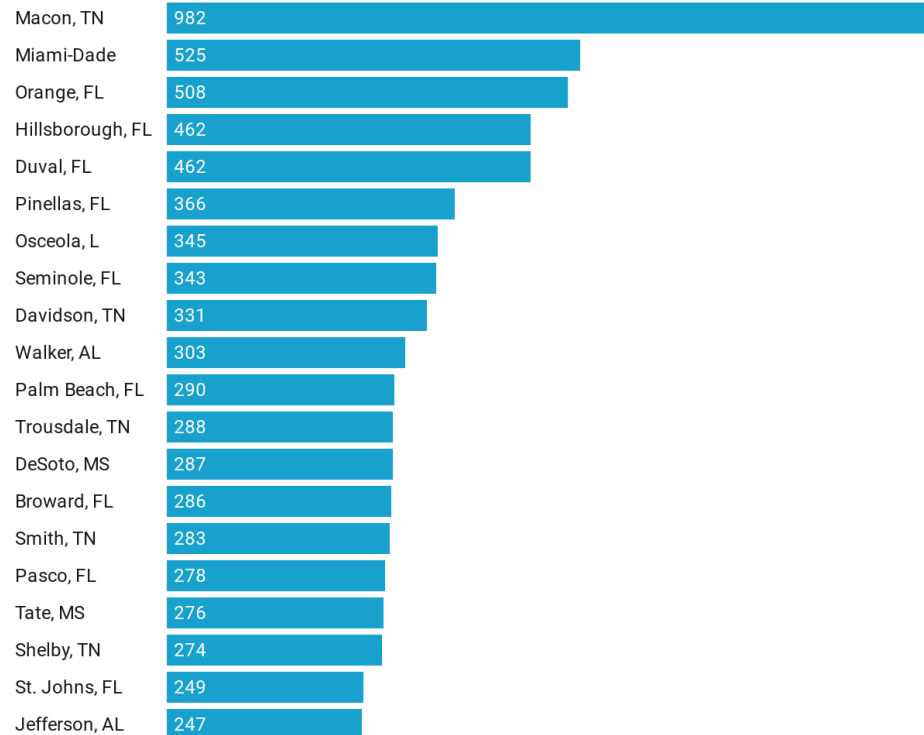
3. Urban-Rural Classification of counties from CDC's "[NCHS Urban-Rural Classification Scheme for Counties](#)". Accessed May 19, 2020

New Infection Rates – Highest 20 Large Central & Fringe Metro Areas

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New Infections / 1 Million

Large Central and Fringe Metro Areas



Trailing 7-Day Moving Average

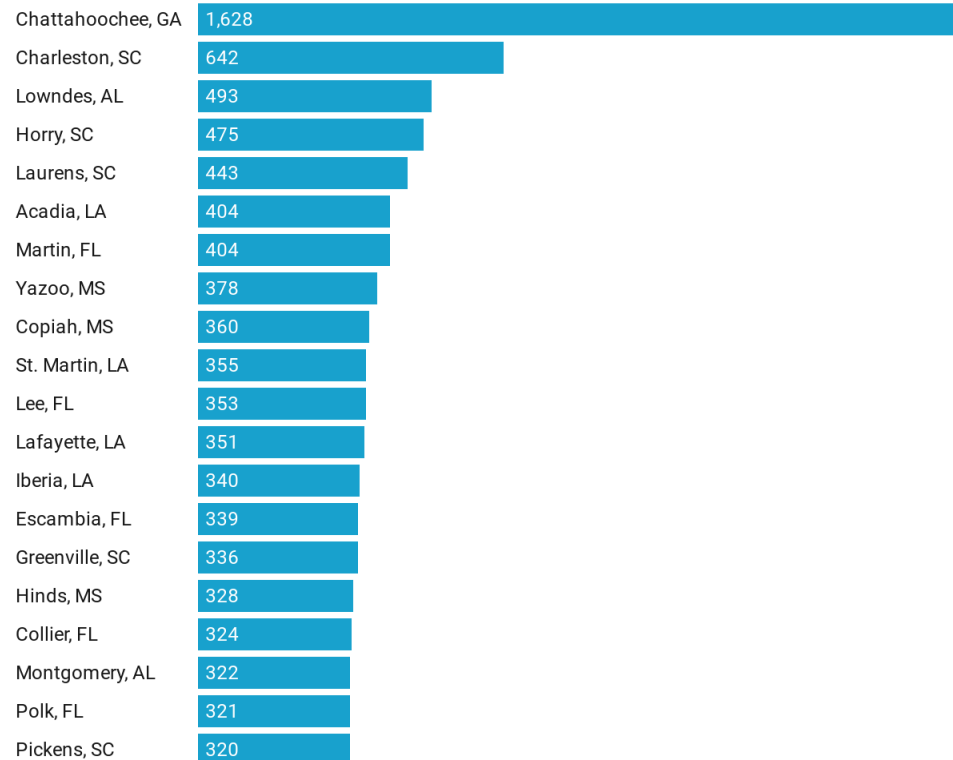
Source: Health Industry Advisor LLC • Created with Datawrapper

New Infection Rates – Highest 20 Medium Metro Areas

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New Infections / 1 Million

Medium Metro Areas



Trailing 7-Day Moving Average

Source: Health Industry Advisor LLC • Created with Datawrapper

State-By-State Arizona – All Counties

“Strategic Guidance in an Era of Unprecedented Change”

As of June 30

FIPS	County	State	2013 CDC Urban / Rural Classification	Total Cases	Cases Per 1M	Daily Inf Rate (Last 7- Day MA)	Peak Daily Inf Rate (Trailing 7- Day MA)	Highest Occurred in Past 3 Days?	Total Deaths	Deaths Per 1M	Deaths / Case
4013	Maricopa	Arizona	1	48,710	11,211	487	487	yes	771	177	1.6%
4021	Pinal	Arizona	2	3,574	8,485	295	347		67	159	1.9%
4019	Pima	Arizona	3	8,004	7,884	269	303	yes	273	269	3.4%
4003	Cochise	Arizona	4	645	5,332	252	275	yes	8	66	1.2%
4005	Coconino	Arizona	4	1,885	14,341	315	336	yes	92	700	4.9%
4015	Mohave	Arizona	4	1,071	5,241	180	213	yes	85	416	7.9%
4025	Yavapai	Arizona	4	794	3,481	178	178	yes	9	39	1.1%
4027	Yuma	Arizona	4	6,225	30,633	903	1,050		94	463	1.5%
4007	Gila	Arizona	5	292	5,516	270	302		5	94	1.7%
4009	Graham	Arizona	5	96	2,723	122	122	yes	2	57	2.1%
4017	Navajo	Arizona	5	3,625	33,437	605	702	yes	125	1,153	3.4%
4023	Santa Cruz	Arizona	5	1,781	38,495	744	1,494		22	476	1.2%
4001	Apache	Arizona	6	2,337	32,945	346	715		86	1,212	3.7%
4011	Greenlee	Arizona	6	18	1,917	30	76	yes	1	107	5.6%
4012	La Paz	Arizona	6	342	16,445	385	783		5	240	1.5%

2013 Rural/Urban classification from Center for Disease Control, [“NCHS Urban-Rural Classification Scheme for Counties”](#)

As of June 30

FIPS	County	State	2013 CDC Urban / Rural Classification	Total Cases	Cases Per 1M	Daily Inf Rate (Last 7- Day MA)	Peak Daily Inf Rate (Trailing 7- Day MA)	Highest Occured in Past 3 Days?	Total Deaths	Deaths Per 1M	Deaths / Case
6001	Alameda	California	1	5,985	3,653	72	5,985		135	82	2.3%
6037	Los Angeles	California	1	103,529	10,404	219	219	yes	3,369	339	3.3%
6059	Orange	California	1	13,843	4,402	141	141	yes	340	108	2.5%
6065	Riverside	California	1	17,683	7,315	192	192	yes	457	189	2.6%
6067	Sacramento	California	1	3,222	2,116	80	80	yes	68	45	2.1%
6073	San Diego	California	1	14,212	4,378	126	126	yes	365	112	2.6%
6075	San Francisco	California	1	3,606	4,156	63	75	yes	50	58	1.4%
6085	Santa Clara	California	1	4,231	2,214	38	46	yes	157	82	3.7%
6013	Contra Costa	California	2	3,132	2,744	85	85	yes	76	67	2.4%
6017	El Dorado	California	2	184	971	26	26	yes	-	-	0.0%
6041	Marin	California	2	2,289	9,047	531	542	yes	18	71	0.8%
6061	Placer	California	2	684	1,753	55	55	yes	11	28	1.6%
6069	San Benito	California	2	233	3,804	112	121		2	33	0.9%
6071	San Bernardino	California	2	12,550	5,882	170	172		253	119	2.0%
6081	San Mateo	California	2	3,170	4,152	67	67	yes	108	141	3.4%
6113	Yolo	California	2	526	2,497	108	108	yes	24	114	4.6%

2013 Rural/Urban classification from Center for Disease Control, [“NCHS Urban-Rural Classification Scheme for Counties”](#)

State-By-State California – Medium & Small Metro Areas

“Strategic Guidance in an Era of Unprecedented Change”

As of June 30

FIPS	County	State	2013 CDC Urban / Rural Classification	Total Cases	Cases Per 1M	Daily Inf Rate (Last 7- Day MA)	Peak Daily Inf Rate (Trailing 7- Day MA)	Highest Occurred in Past 3 Days?	Total Deaths	Deaths Per 1M	Deaths / Case
6019	Fresno	California	3	5,008	5,119	195	195	yes	73	75	1.5%
6029	Kern	California	3	4,665	5,394	100	101		70	81	1.5%
6047	Merced	California	3	848	3,159	73	138		11	41	1.3%
6053	Monterey	California	3	1,642	3,932	103	112		15	36	0.9%
6077	San Joaquin	California	3	3,856	5,219	251	251	yes	52	70	1.3%
6079	San Luis Obispo	California	3	611	2,276	84	84	yes	1	4	0.2%
6083	Santa Barbara	California	3	2,933	6,860	152	279		29	68	1.0%
6087	Santa Cruz	California	3	379	1,444	31	35		3	11	0.8%
6095	Solano	California	3	1,293	2,969	140	140	yes	24	55	1.9%
6097	Sonoma	California	3	1,185	2,412	67	75		7	14	0.6%
6099	Stanislaus	California	3	2,400	4,410	162	181	yes	42	77	1.8%
6107	Tulare	California	3	4,156	9,016	224	224	yes	126	273	3.0%
6111	Ventura	California	3	2,926	3,486	130	130	yes	46	55	1.6%
6007	Butte	California	4	175	773	35	36	yes	2	9	1.1%
6025	Imperial	California	4	6,242	36,083	803	1,145	yes	92	532	1.5%
6031	Kings	California	4	2,417	17,862	244	788		30	222	1.2%
6039	Madera	California	4	519	3,468	153	153	yes	5	33	1.0%
6055	Napa	California	4	318	2,353	76	76	yes	4	30	1.3%
6089	Shasta	California	4	118	665	24	30		5	28	4.2%
6101	Sutter	California	4	190	1,979	97	97	yes	3	31	1.6%
6115	Yuba	California	4	75	975	59	59	yes	1	13	1.3%

2013 Rural/Urban classification from Center for Disease Control, [“NCHS Urban-Rural Classification Scheme for Counties”](#)

As of June 30

FIPS	County	State	2013 CDC Urban / Rural Classification	Total Cases	Cases Per 1M	Daily Inf Rate (Last 7- Day MA)	Peak Daily Inf Rate (Trailing 7- Day MA)	Highest Occurred in Past 3 Days?	Total Deaths	Deaths Per 1M	Deaths / Case
12031	Duval	Florida	1	6,207	6,675	462	462	yes	64	69	1.0%
12057	Hillsborough	Florida	1	10,752	7,600	462	462	yes	138	98	1.3%
12086	Miami-Dade	Florida	1	36,819	13,530	525	525	yes	991	364	2.7%
12095	Orange	Florida	1	10,313	7,627	508	513	yes	57	42	0.6%
12103	Pinellas	Florida	1	6,487	6,765	366	366	yes	166	173	2.6%
12003	Baker	Florida	2	63	2,467	117	117	yes	4	157	6.3%
12011	Broward	Florida	2	15,624	8,069	286	286	yes	383	198	2.5%
12019	Clay	Florida	2	713	3,327	135	135	yes	34	159	4.8%
12053	Hernando	Florida	2	373	1,976	126	126	yes	5	26	1.3%
12069	Lake	Florida	2	1,302	3,697	206	206	yes	22	62	1.7%
12089	Nassau	Florida	2	182	2,137	94	94	yes	1	12	0.5%
12097	Osceola	Florida	2	2,026	5,564	345	345	yes	24	66	1.2%
12099	Palm Beach	Florida	2	14,148	9,658	290	290	yes	510	348	3.6%
12101	Pasco	Florida	2	1,992	3,739	278	278	yes	19	36	1.0%
12117	Seminole	Florida	2	2,566	5,526	343	343	yes	16	34	0.6%
12109	St. Johns	Florida	2	948	3,772	249	249	yes	7	28	0.7%

2013 Rural/Urban classification from Center for Disease Control, [“NCHS Urban-Rural Classification Scheme for Counties”](#)

State-By-State Florida – Medium & Small Metro Areas

“Strategic Guidance in an Era of Unprecedented Change”

As of June 30

FIPS	County	State	2013 CDC Urban / Rural Classification	Total Cases	Cases Per 1M	Daily Inf Rate (Last 7- Day MA)	Peak Daily Inf Rate (Trailing 7- Day MA)	Highest Occured in Past 3 Days?	Total Deaths	Deaths Per 1M	Deaths / Case
12001	Alachua	Florida	3	1,197	4,662	243	243	yes	12	47	1.0%
12009	Brevard	Florida	3	1,793	3,042	212	212	yes	17	29	0.9%
12021	Collier	Florida	3	4,225	11,270	324	359	yes	74	197	1.8%
12033	Escambia	Florida	3	1,952	6,552	339	339	yes	45	151	2.3%
12035	Flagler	Florida	3	310	2,788	85	86	yes	5	45	1.6%
12039	Gadsden	Florida	3	378	8,708	165	362		7	161	1.9%
12041	Gilchrist	Florida	3	97	5,705	92	504		-	-	0.0%
12065	Jefferson	Florida	3	49	3,778	121	165		4	308	8.2%
12071	Lee	Florida	3	5,587	7,493	353	353	yes	158	212	2.8%
12073	Leon	Florida	3	1,113	4,001	266	266	yes	8	29	0.7%
12081	Manatee	Florida	3	2,856	7,314	308	313		130	333	4.6%
12083	Marion	Florida	3	672	1,918	101	101	yes	10	29	1.5%
12085	Martin	Florida	3	2,055	13,074	404	404	yes	25	159	1.2%
12105	Polk	Florida	3	3,836	5,533	321	321	yes	98	141	2.6%
12113	Santa Rosa	Florida	3	593	3,425	196	196	yes	9	52	1.5%
12115	Sarasota	Florida	3	1,482	3,523	153	155	yes	97	231	6.5%
12111	St. Lucie	Florida	3	1,724	5,422	213	213	yes	47	148	2.7%
12127	Volusia	Florida	3	2,105	3,948	215	215	yes	57	107	2.7%
12129	Wakulla	Florida	3	60	2,014	91	91	yes	1	34	1.7%
12005	Bay	Florida	4	384	2,120	121	121	yes	4	22	1.0%
12015	Charlotte	Florida	4	775	4,266	134	134	yes	76	418	9.8%
12017	Citrus	Florida	4	291	2,001	85	86	yes	13	89	4.5%
12045	Gulf	Florida	4	23	1,751	109	120	yes	-	-	0.0%
12055	Highlands	Florida	4	350	3,367	126	217		11	106	3.1%
12061	Indian River	Florida	4	697	4,465	252	253	yes	16	102	2.3%
12091	Okaloosa	Florida	4	665	3,290	163	163	yes	6	30	0.9%
12119	Sumter	Florida	4	345	2,864	65	71		17	141	4.9%
12131	Walton	Florida	4	245	3,544	118	118	yes	9	130	3.7%

2013 Rural/Urban classification from Center for Disease Control, [“NCHS Urban-Rural Classification Scheme for Counties”](#)

State-By-State

Texas – Large Central & Fringe Metro Areas

“Strategic Guidance in an Era of Unprecedented Change”

As of June 30

FIPS	County	State	2013 CDC Urban / Rural Classification	Total Cases	Cases Per 1M	Daily Inf Rate (Last 7- Day MA)	Peak Daily Inf Rate (Trailing 7- Day MA)	Highest Occurred in Past 3 Days?	Total Deaths	Deaths Per 1M	Deaths / Case
48029	Bexar	Texas	1	12,077	6,218	338	338	yes	110	57	0.9%
48085	Collin	Texas	1	2,997	2,997	91	91	yes	42	42	1.4%
48113	Dallas	Texas	1	21,338	8,199	197	197	yes	373	143	1.7%
48201	Harris	Texas	1	31,422	6,762	215	262		378	81	1.2%
48439	Tarrant	Texas	1	12,344	6,000	205	205	yes	228	111	1.8%
48453	Travis	Texas	1	9,527	7,767	341	341	yes	124	101	1.3%
48013	Atascosa	Texas	2	106	2,128	77	120		2	40	1.9%
48015	Austin	Texas	2	71	2,389	72	106	yes	-	-	0.0%
48019	Bandera	Texas	2	16	712	-	57		-	-	0.0%
48021	Bastrop	Texas	2	442	5,234	123	130	yes	6	71	1.4%
48039	Brazoria	Texas	2	2,269	6,321	181	230		21	59	0.9%
48055	Caldwell	Texas	2	336	8,107	210	407		2	48	0.6%
48071	Chambers	Texas	2	288	6,835	363	393	yes	2	47	0.7%
48091	Comal	Texas	2	654	4,446	228	247		7	48	1.1%
48121	Denton	Texas	2	2,845	3,359	92	92	yes	37	44	1.3%
48139	Ellis	Texas	2	820	4,626	226	226	yes	19	107	2.3%
48157	Fort Bend	Texas	2	3,782	4,839	111	140		54	69	1.4%
48167	Galveston	Texas	2	3,293	9,907	538	538	yes	40	120	1.2%
48187	Guadalupe	Texas	2	698	4,324	249	334		1	6	0.1%
48209	Hays	Texas	2	2,819	13,147	545	656		7	33	0.2%
48221	Hood	Texas	2	61	1,021	60	60	yes	4	67	6.6%
48231	Hunt	Texas	2	392	4,183	204	209		6	64	1.5%
48251	Johnson	Texas	2	436	2,592	92	92	yes	4	24	0.9%
48257	Kaufman	Texas	2	586	4,617	239	239	yes	4	32	0.7%
48259	Kendall	Texas	2	66	1,464	60	70		-	-	0.0%
48291	Liberty	Texas	2	314	3,881	208	208	yes	3	37	1.0%
48325	Medina	Texas	2	255	5,256	12	427		2	41	0.8%
48339	Montgomery	Texas	2	2,133	3,638	96	99		36	61	1.7%
48367	Parker	Texas	2	286	2,091	155	155	yes	1	7	0.3%
48397	Rockwall	Texas	2	360	3,609	185	185	yes	16	160	4.4%
48473	Waller	Texas	2	152	3,101	96	102	yes	-	-	0.0%
48491	Williamson	Texas	2	2,230	3,972	186	186	yes	39	69	1.7%
48493	Wilson	Texas	2	98	1,977	63	81		5	101	5.1%
48497	Wise	Texas	2	104	1,545	87	87	yes	5	74	4.8%

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As of June 30

FIPS	County	State	2013 CDC Urban / Rural Classification	Total Cases	Cases Per 1M	Daily Inf Rate (Last 7- Day MA)	Peak Daily Inf Rate (Trailing 7- Day MA)	Highest Occured in Past 3 Days?	Total Deaths	Deaths Per 1M	Deaths / Case
48007	Aransas	Texas	3	23	987	80	80	yes	-	-	0.0%
48011	Armstrong	Texas	3	3	1,637	-	78		-	-	0.0%
48027	Bell	Texas	3	1,209	3,498	138	138	yes	13	38	1.1%
48061	Cameron	Texas	3	2,296	5,466	221	221	yes	55	131	2.4%
48065	Carson	Texas	3	6	1,002	-	72		-	-	0.0%
48099	Coryell	Texas	3	331	5,281	23	194		2	32	0.6%
48107	Crosby	Texas	3	21	3,686	301	301	yes	1	176	4.8%
48141	El Paso	Texas	3	5,928	7,195	217	217	yes	130	158	2.2%
48145	Falls	Texas	3	29	1,887	37	74		-	-	0.0%
48199	Hardin	Texas	3	232	4,095	96	139		5	88	2.2%
48215	Hidalgo	Texas	3	3,955	4,615	346	346	yes	46	54	1.2%
48245	Jefferson	Texas	3	1,787	7,484	203	378		33	138	1.8%
48281	Lampasas	Texas	3	20	954	7	61		-	-	0.0%
48303	Lubbock	Texas	3	2,273	7,682	351	351	yes	51	172	2.2%
48305	Lynn	Texas	3	33	5,672	246	319		1	172	3.0%
48309	McLennan	Texas	3	957	3,893	311	311	yes	9	37	0.9%
48351	Newton	Texas	3	12	924	11	66		-	-	0.0%
48355	Nueces	Texas	3	2,394	6,733	635	635	yes	8	22	0.3%
48359	Oldham	Texas	3	4	2,124	-	76		1	531	25.0%
48361	Orange	Texas	3	212	2,564	98	98	yes	3	36	1.4%
48375	Potter	Texas	3	2,885	25,587	60	1,302		39	346	1.4%
48381	Randall	Texas	3	863	6,467	75	264		7	52	0.8%
48409	San Patricio	Texas	3	133	2,011	114	114	yes	-	-	0.0%
48479	Webb	Texas	3	1,538	5,648	310	310	yes	25	92	1.6%

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State-By-State Texas – Small Metro Areas

“Strategic Guidance in an Era of Unprecedented Change”

As of June 30

FIPS	County	State	2013 CDC Urban / Rural Classification	Total Cases	Cases Per 1M	Daily Inf Rate (Last 7- Day MA)	Peak Daily Inf Rate (Trailing 7- Day MA)	Highest Occured in Past 3 Days?	Total Deaths	Deaths Per 1M	Deaths / Case
48009	Archer	Texas	4	7	801	49	49	yes	-	-	0.0%
48037	Bowie	Texas	4	427	4,850	37	213		16	182	3.7%
48041	Brazos	Texas	4	2,005	9,441	471	471	yes	31	146	1.5%
48051	Burleson	Texas	4	76	4,191	71	173		-	-	0.0%
48059	Callahan	Texas	4	16	1,155	31	52		2	144	12.5%
48077	Clay	Texas	4	7	676	28	28	yes	-	-	0.0%
48135	Ector	Texas	4	900	5,657	241	302		7	44	0.8%
48175	Goliad	Texas	4	14	1,873	134	134	yes	-	-	0.0%
48181	Grayson	Texas	4	572	4,353	55	166		5	38	0.9%
48183	Gregg	Texas	4	355	2,960	45	124		14	117	3.9%
48253	Jones	Texas	4	611	41,681	68	4,892		-	-	0.0%
48317	Martin	Texas	4	16	2,809	226	226	yes	1	176	6.3%
48329	Midland	Texas	4	701	4,097	206	206	yes	15	88	2.1%
48395	Robertson	Texas	4	42	2,461	75	126		-	-	0.0%
48401	Rusk	Texas	4	268	5,560	44	534		3	62	1.1%
48423	Smith	Texas	4	619	2,748	144	144	yes	5	22	0.8%
48441	Taylor	Texas	4	494	3,710	93	142		5	38	1.0%
48451	Tom Green	Texas	4	299	2,641	124	124	yes	1	9	0.3%
48459	Upshur	Texas	4	53	1,303	32	32	yes	-	-	0.0%
48469	Victoria	Texas	4	480	5,322	271	379	yes	8	89	1.7%
48485	Wichita	Texas	4	363	3,041	159	159	yes	2	17	0.6%

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