

COVID-19 Trends as of April 13, 2020

Compiled by Chris Tackett



Data Updated 04/13/2020 @ 7pm CDT

Data from Johns Hopkins Coronavirus Resource Center

(https://coronavirus.jhu.edu/map.html) and COVID Tracking Project (@COVID19Tracking)

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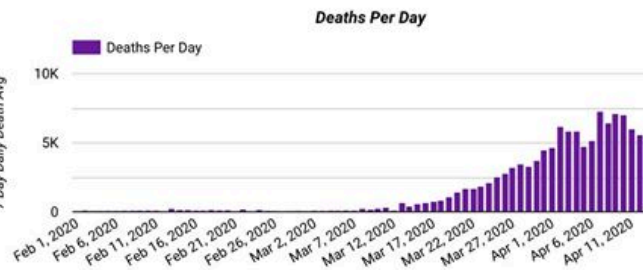
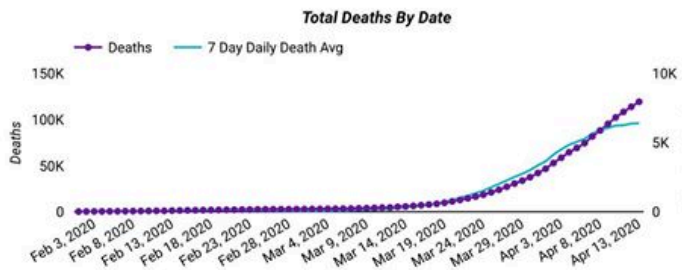
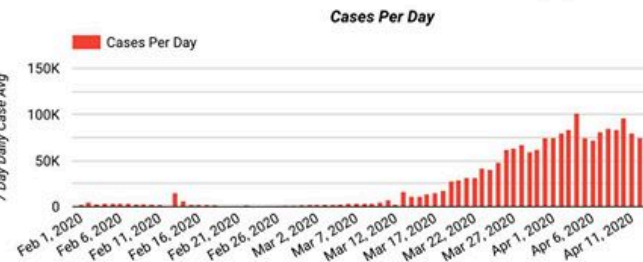
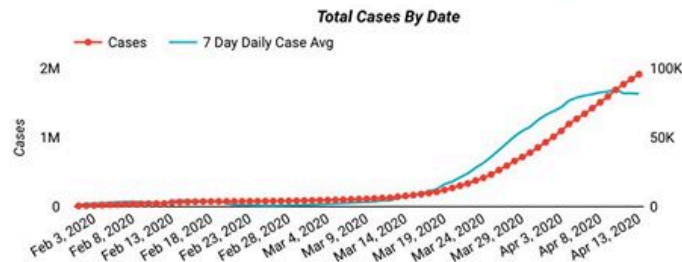
Feb 1, 2020 - Apr 14, 2020

Country	Cases
1. US	580,618
2. Spain	170,099
3. Italy	159,516
4. France	137,875
5. Germany	130,072
6. United Kingdom	89,570
7. China	83,213
8. Iran	73,303
9. Turkey	61,049
10. Belgium	30,589

Cases By Country



Country	Deaths
1. US	23,529
2. Italy	20,465
3. Spain	17,756
4. France	14,986
5. United Kingdom	11,347
6. Iran	4,585
7. Belgium	3,903
8. China	3,345
9. Germany	3,194
10. Netherlands	2,833



Cases in the World

- 1,917,123 cases (+70,618)
- 119,466 deaths (+5,396)

Both daily numbers are slightly down from Sunday, and when you look at the 7 day daily trends (new line on the Totals graphs), they are mostly flattening out.

Countries per 1M

The US ranks

- 17th in Testing per 1M - below Ireland and above Belgium
- 8th in Cases per 1M at 1,754, with a 20.57% positive rate, just below France and ahead of Portugal.
- 10th in Deaths per 1M at 71.08, with a 4.05% mortality rate, just below Ireland and ahead of Iran.

Country COVID-19 per 1M in Population

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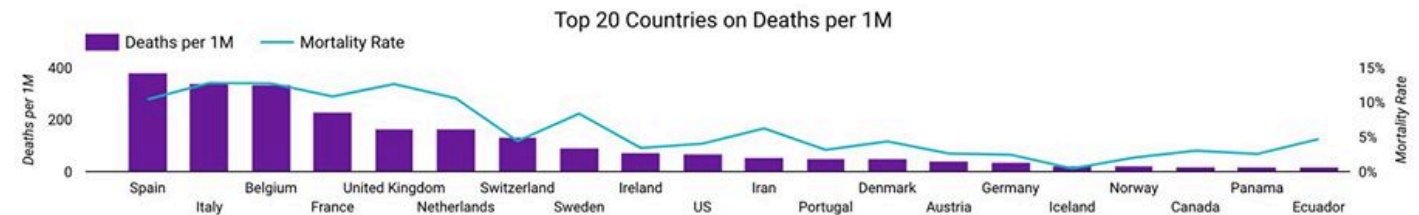
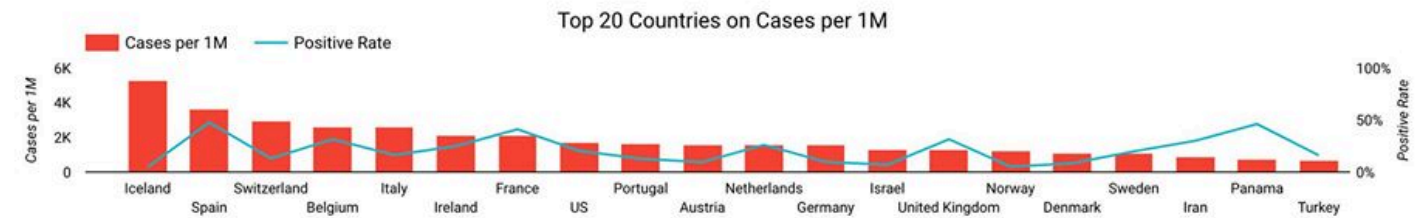
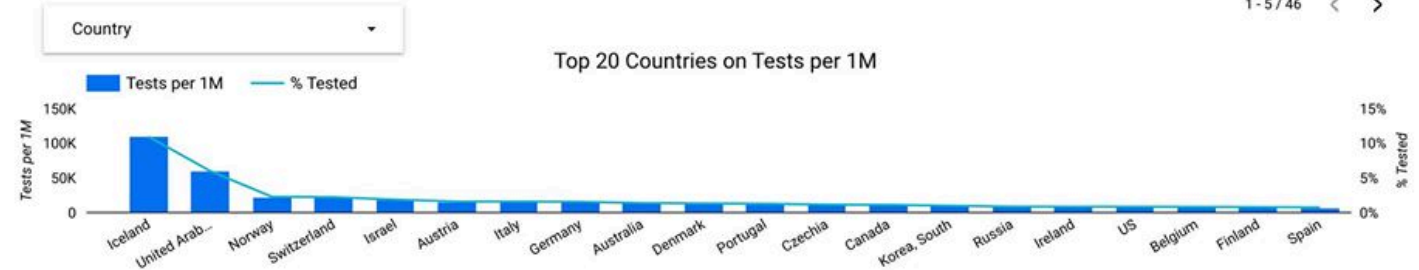
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Data from Johns Hopkins Coronavirus Resource Center
(<https://coronavirus.jhu.edu/map.html>) and COVID Tracking Project (@COVID19Tracking)

	Country	Population	Tests	Tests per 1M	Cases	Cases per 1M	Positive...	Deaths	Deaths per 1M	Mortalit...
1.	Iceland	321,243	35,253	109,739.36	1,711	5,326.19	4.85%	8	24.9	0.47%
2.	United Arab Emirates	9,890,402	593,095	59,966.72	4,521	457.11	0.76%	25	2.53	0.55%
3.	Norway	5,421,241	124,279	22,924.46	6,603	1,217.99	5.31%	134	24.72	2.03%
4.	Switzerland	8,654,622	193,800	22,392.66	25,688	2,968.13	13.25%	1,138	131.49	4.43%
5.	Israel	8,655,535	163,087	18,841.93	11,586	1,338.57	7.1%	116	13.4	1%

1 - 5 / 46 < >



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Mar 4, 2020 - Apr 14, 2020

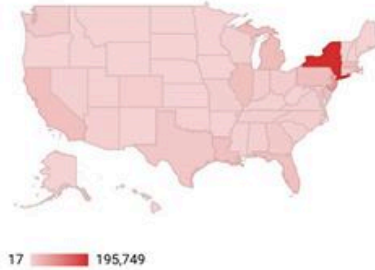
State	Tests
1. New York	478,357
2. California	204,082
3. Florida	197,996
4. Texas	133,226
5. Pennsylvania	129,792
6. New Jersey	129,469
7. Massachusetts	122,049
8. Louisiana	108,091
9. Illinois	105,768
10. Washington	93,802

1 - 10 / 56 < >

State	Cases
1. New York	195,749
2. New Jersey	64,584
3. Massachusetts	26,867
4. Michigan	25,635
5. Pennsylvania	24,292
6. California	23,931
7. Illinois	22,025
8. Florida	21,018
9. Louisiana	21,016
10. Texas	14,275

1 - 10 / 56 < >

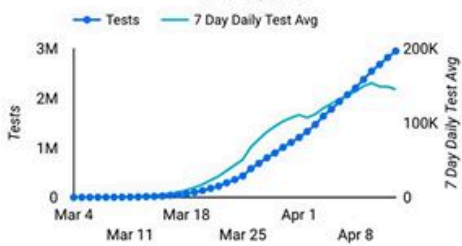
Cases By State



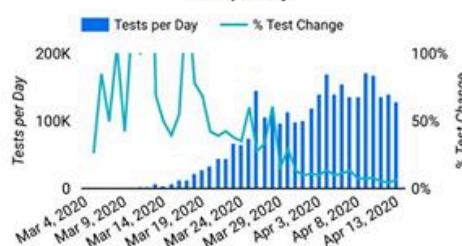
State	Deaths
1. New York	10,058
2. New Jersey	2,443
3. Michigan	1,602
4. Louisiana	884
5. Massachusetts	844
6. Illinois	798
7. California	715
8. Connecticut	602
9. Pennsylvania	589
10. Washington	513

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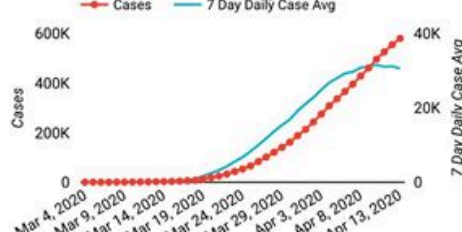
Tests By Date



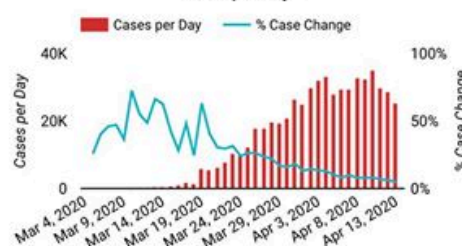
Tests per Day



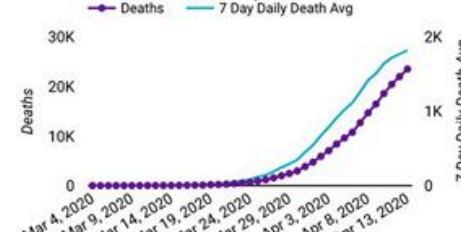
Cases By Date



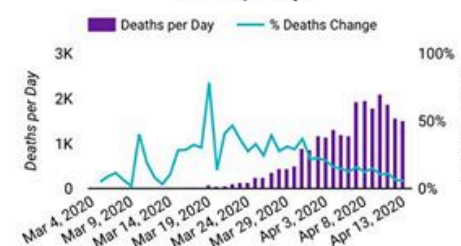
Cases per Day



Deaths By Date



Deaths per Day



Cases in the US

- 580,455 cases (+25,309)
- 23,527 deaths (+1,514)
- 2,952,115 tests (+129,856)

Both cases and death daily numbers are slightly lower than Sunday.

States Per 100K Comparison

Texas is still 51st on Testing per 100k people, behind literally everyone else, with 459 tests per 100k.

We are 38th in cases per 100k at 49.23, with a 10.71% positive rate, behind Arizona and ahead of Maine.

Texas is 41st in Deaths per 100k people at 1.05 with a 2.14% mortality rate, behind Alaska and ahead of North Dakota.

US States COVID-19 per 100k in Population

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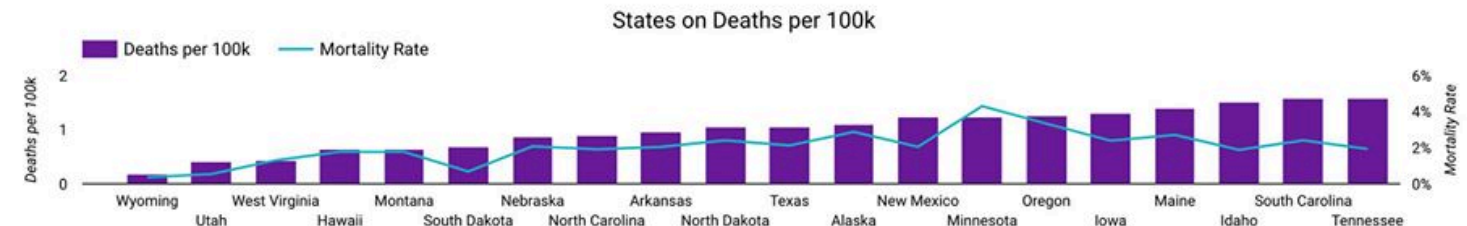
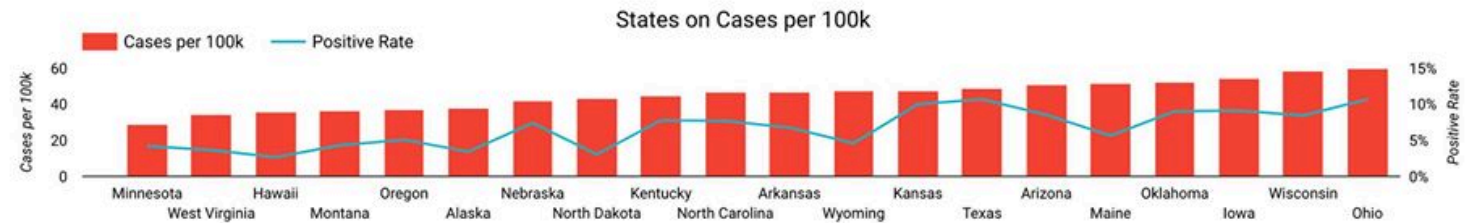
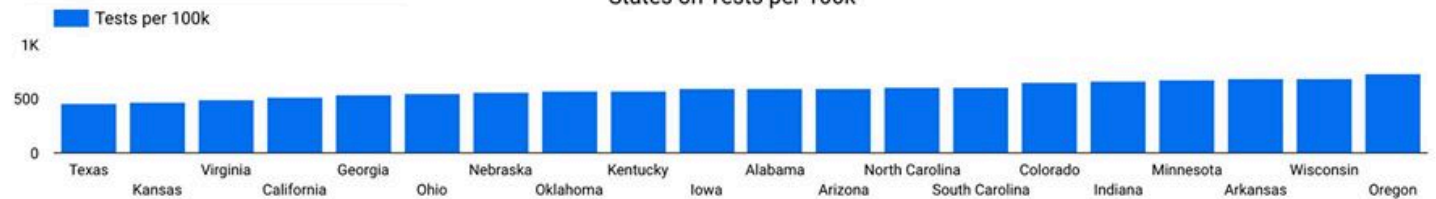
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(<https://coronavirus.jhu.edu/map.html>) and COVID Tracking Project (@COVID19Tracking)

	State	Population	Tests	Tests per 100...	Cases	Cases per 10...	Positive R...	Deaths	Deaths per ...	Mortality ...
1.	New York	19,453,561	478,357	2,458.97	195,749	1,006.24	40.92%	10,058	51.7	5.14%
2.	Louisiana	4,648,794	108,091	2,325.14	21,016	452.07	19.44%	884	19.02	4.21%
3.	Rhode Island	1,059,361	20,661	1,950.33	2,665	251.57	12.9%	63	5.95	2.36%
4.	Massachusetts	6,949,503	122,049	1,756.23	26,867	386.60	22.01%	844	12.14	3.14%
5.	Vermont	623,989	10,366	1,661.25	748	119.87	7.22%	28	4.49	3.74%

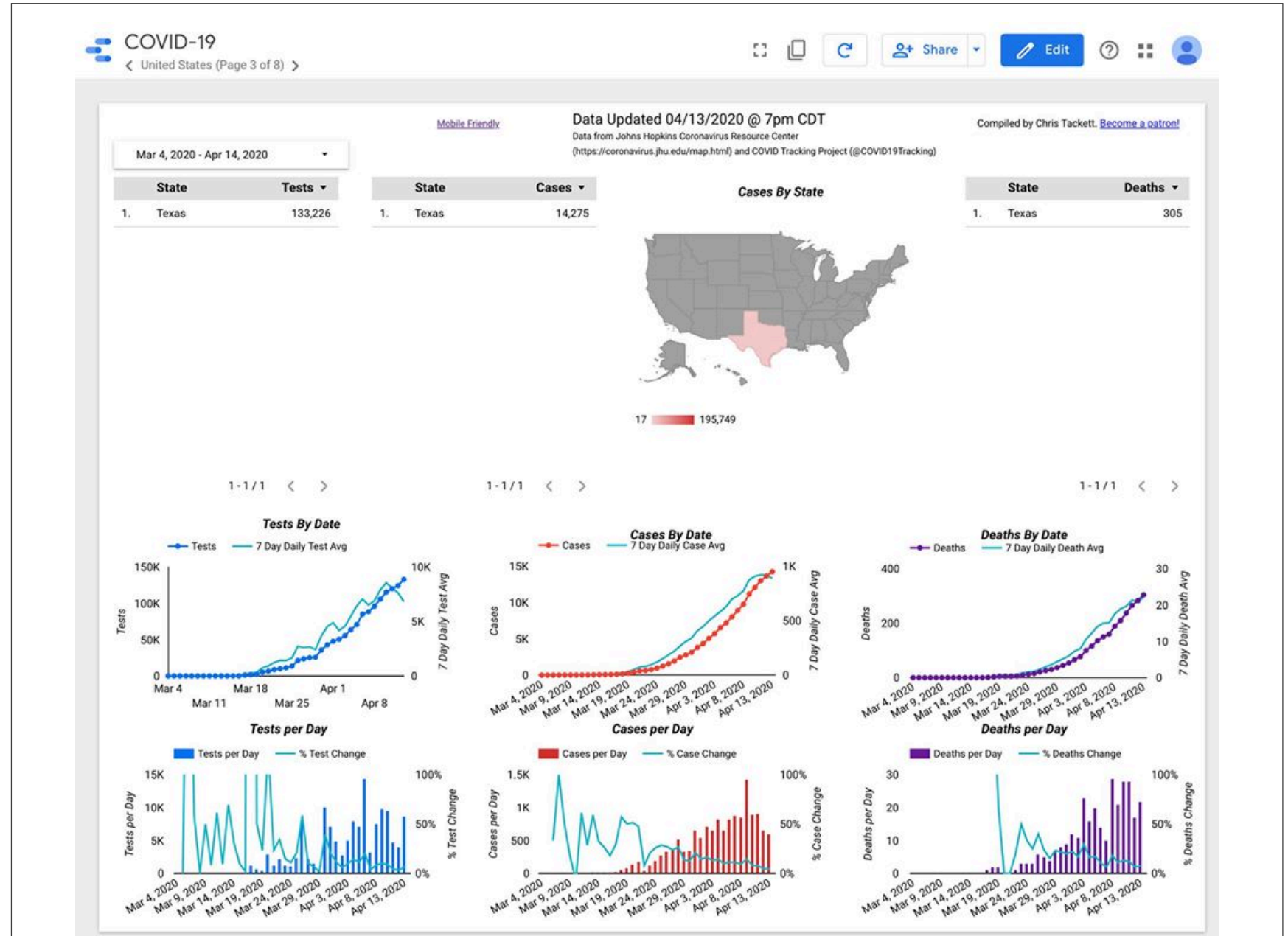
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State



Cases in Texas

- 14,275 cases (+598)
- 305 deaths (+22)
- 133,226 tests (+8,693)



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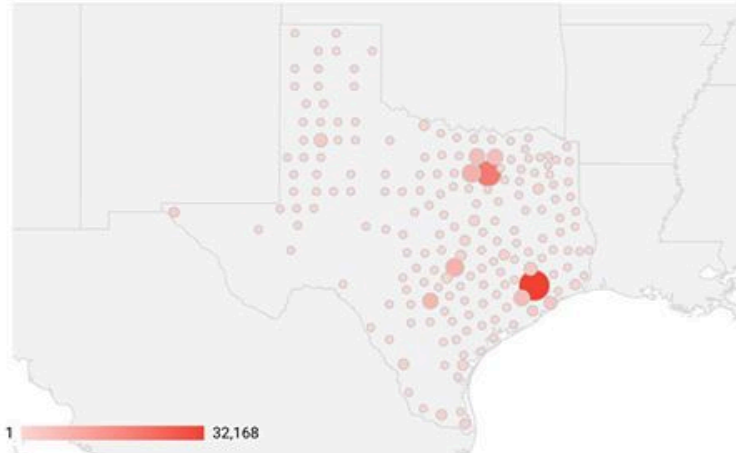
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Mar 23, 2020 - Apr 14, 2020

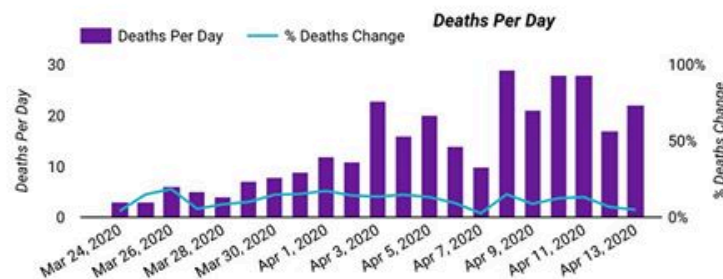
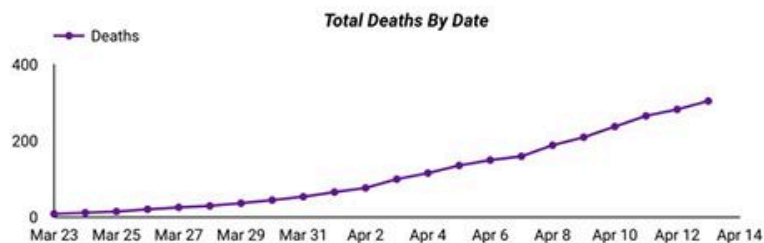


County	Cases
1. Harris	3,744
2. Dallas	1,788
3. Tarrant	876
4. Travis	774
5. Bexar	772
6. Fort Bend	543
7. Denton	507
8. Collin	472
9. Galveston	355
10. Lubbock	307

County	Deaths
1. Harris	46
2. Dallas	32
3. Bexar	30
4. Tarrant	25
5. Lubbock	16
6. Denton	13
7. Brazos	12
8. Fort Bend	11
9. Collin	10
10. Travis	9

1 - 10 / 182 < >

1 - 10 / 182 < >



Cases by Texas Counties

The top five counties for counties are:

- Harris – 3,744
- Dallas – 1,788
- Tarrant – 876
- Travis – 774
- Bexar – 772

20 counties have 100+ cases, 82 have 10+, and 182 have at least 1 case.

9 counties have lost 10+ Texans, 56 have lost at least 1.

Texas Counties per 10K

Here is where you see the virus showing up all over Texas, not just the urban centers.

- Top 5 per 10k residents are Donley, Castro, Shelby, Oldham, and Matagorda.
- Galveston County, which is 9th on overall cases with 355 cases, is also 9th on the per 10k list, with a rate of 10.51 cases per 10,000 residents.
- Lubbock, 10th on the case list with 307 cases, is 11th on the per capita list, with 9.99 cases per 10,000.

TX Counties COVID-19 per 10k in Population

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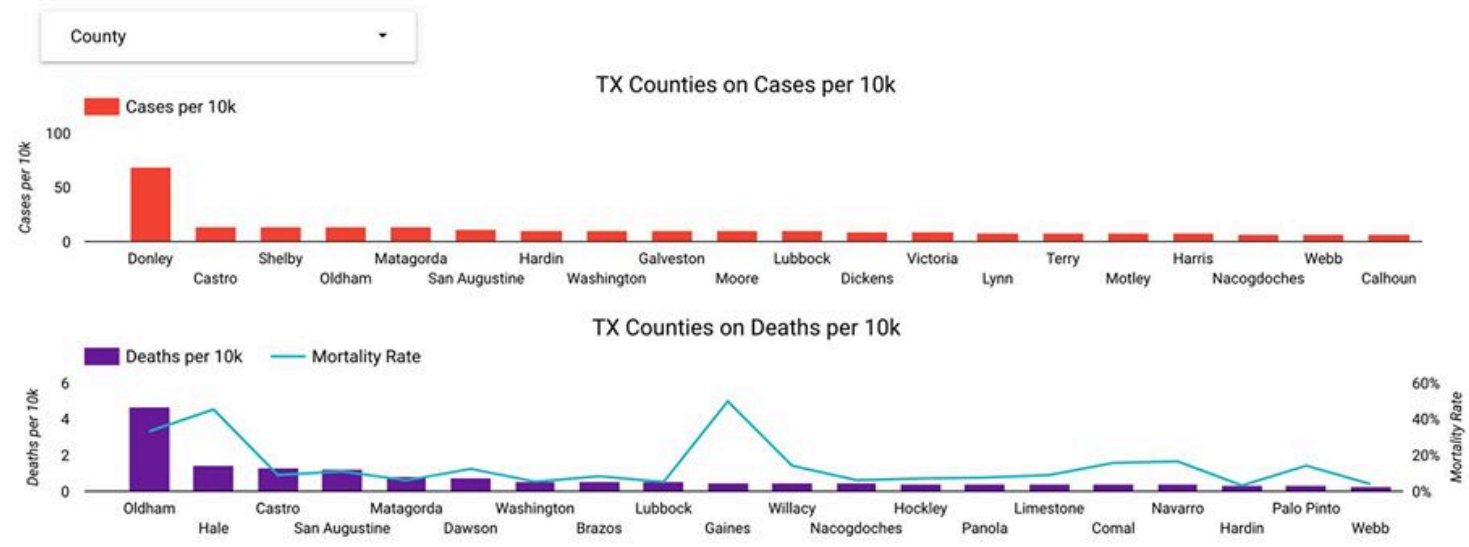
Data from Johns Hopkins Coronavirus Resource Center


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(<https://coronavirus.jhu.edu/map.html>) and COVID Tracking Project (@COVID19Tracking)

	County	Population	Cases	Cases per 10k	Deaths	Deaths per 10k	Mortality Rate
1.	Donley	3,319	23	69.30	0	0.00	0%
2.	Castro	7,665	11	14.35	1	1.30	9.09%
3.	Shelby	25,418	36	14.16	0	0.00	0%
4.	Oldham	2,131	3	14.08	1	4.69	33.33%
5.	Matagorda	36,552	49	13.41	3	0.82	6.12%
6.	San Augustine	8,232	9	10.93	1	1.21	11.11%
7.	Hardin	57,207	61	10.66	2	0.35	3.28%
8.	Washington	35,108	37	10.54	2	0.57	5.41%
9.	Galveston	337,890	355	10.51	8	0.24	2.25%
10.	Moore	21,485	22	10.24	0	0.00	0%

1 - 10 / 254 < >





New mobile friendly version of the dashboards can be
found here: bit.ly/usccovid19mapm

Regular version (where the screenshots come from)
can be found here: bit.ly/usccovid19map.

Stay home if you can. Stay safe.