

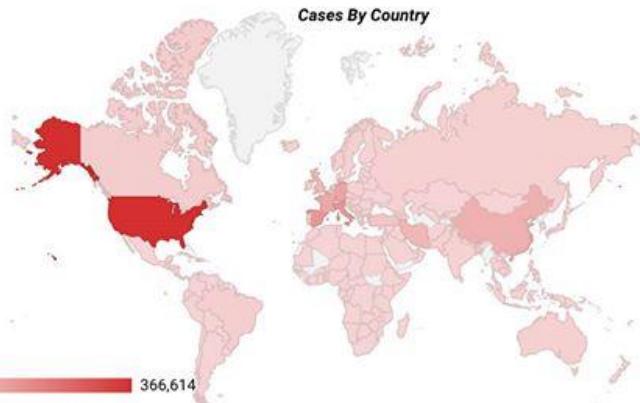


# COVID-19 Trends as of April 6, 2020

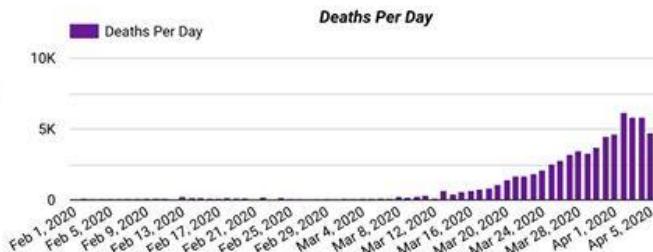
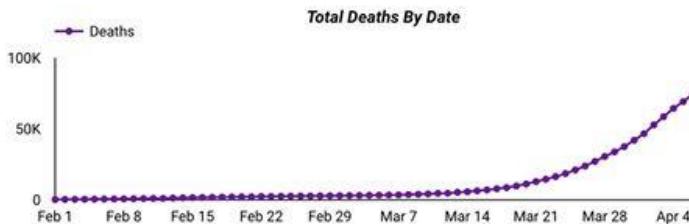
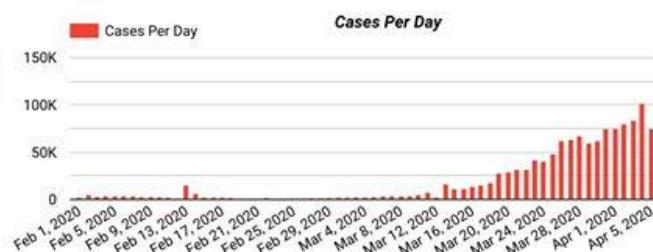
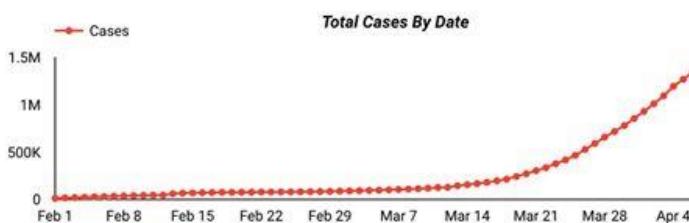
Compiled by Chris Tackett

Feb 1, 2020 - Apr 6, 2020

Country	Cases
1. US	366,614
2. Spain	136,675
3. Italy	132,547
4. Germany	103,374
5. France	98,963
6. China	82,665
7. Iran	60,500
8. United Kingdom	52,279
9. Turkey	30,217
10. Switzerland	21,657

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Country	Deaths
1. Italy	16,523
2. Spain	13,341
3. US	10,783
4. France	8,926
5. United Kingdom	5,385
6. Iran	3,739
7. China	3,335
8. Netherlands	1,874
9. Germany	1,810
10. Belgium	1,632



# Cases in the World

- 1,344,962 cases (+72,924)
- 74,557 deaths (+5,190)

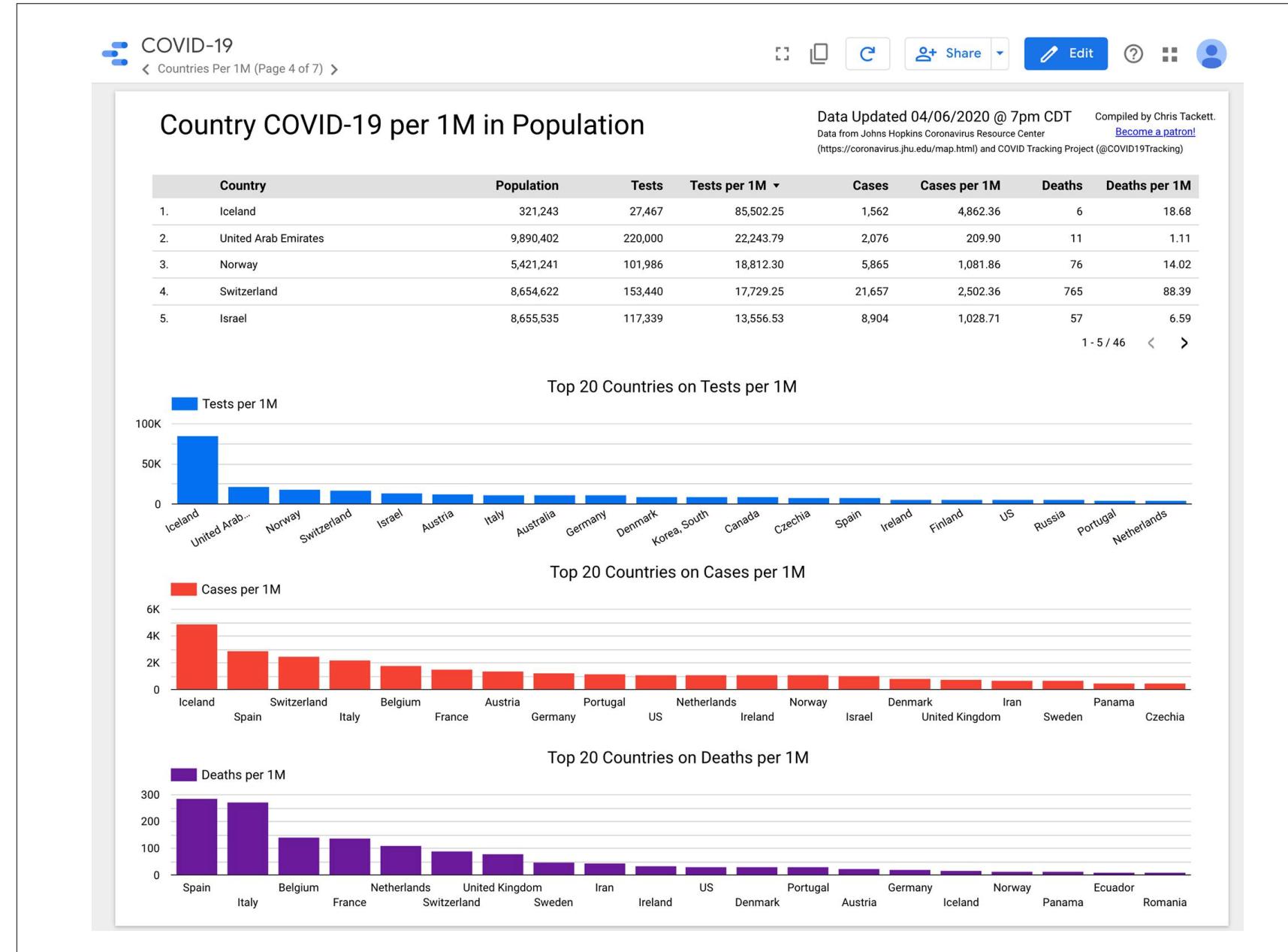
**Two days in a row of lower numbers, but we saw that last week as well, and then number jumped on Tuesday. Fingers crossed they continues to lower.**

# Countries per 1M

## The US ranks

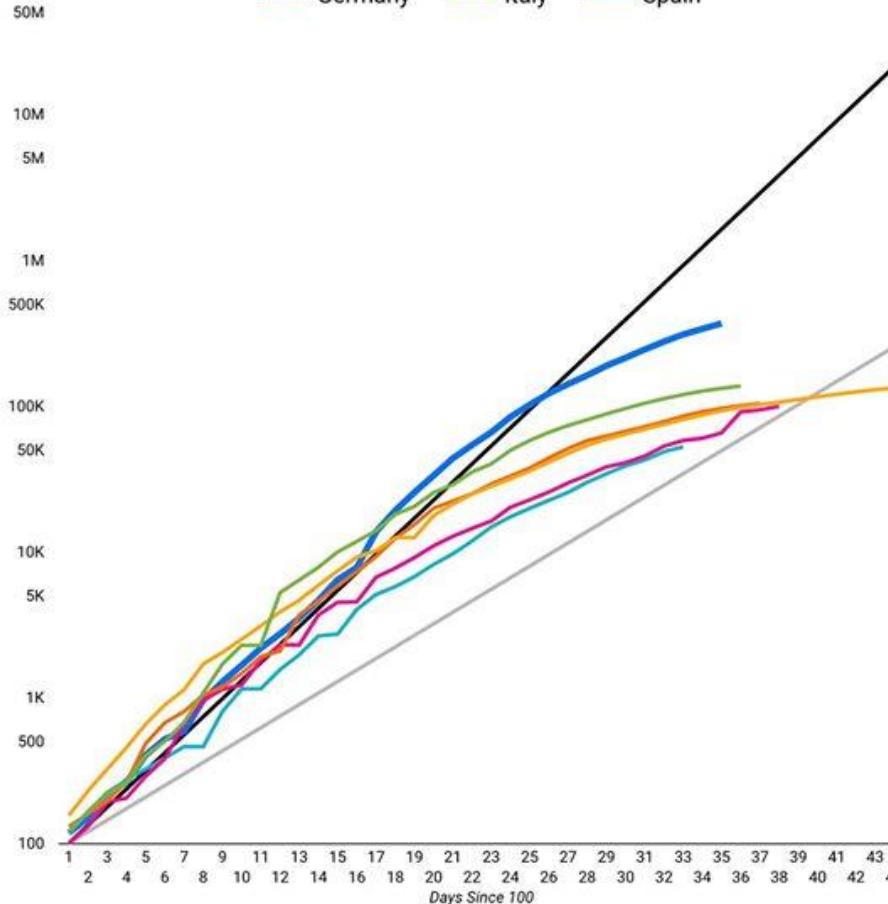
- 17<sup>th</sup> in Testing per 1M with 5,245.
- 10<sup>th</sup> in Cases per 1M with 1,107.
- 11<sup>th</sup> in Deaths per 1M with 32.58.

Germany, who is 9<sup>th</sup> on the Testing list, has tested 10,962 per 1M, more than twice what the US has. Yes, they have found a higher per 1M cases with 1,233, but due to their population, have a lot less cases. If the US tested at Germany's rate, our cases would skyrocket even more.



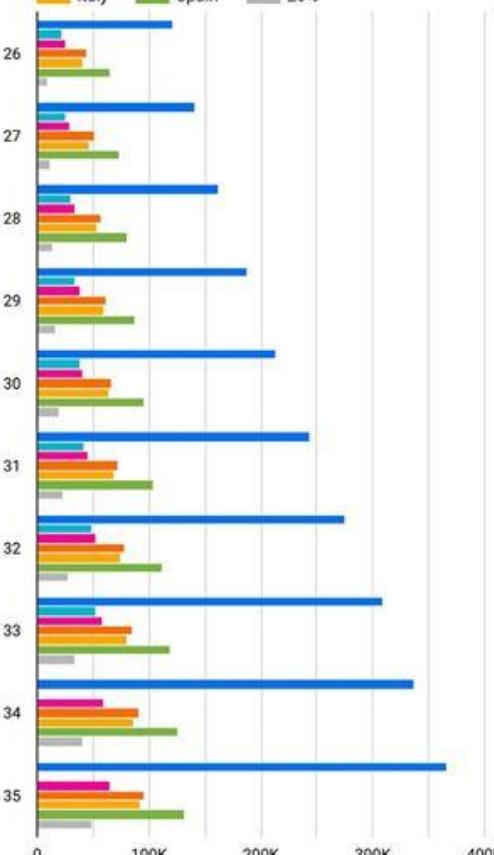
## Select Countries - Days Since 100+ Cases Reported

— 33% — 20% — US — United Kingdom — France  
— Germany — Italy — Spain



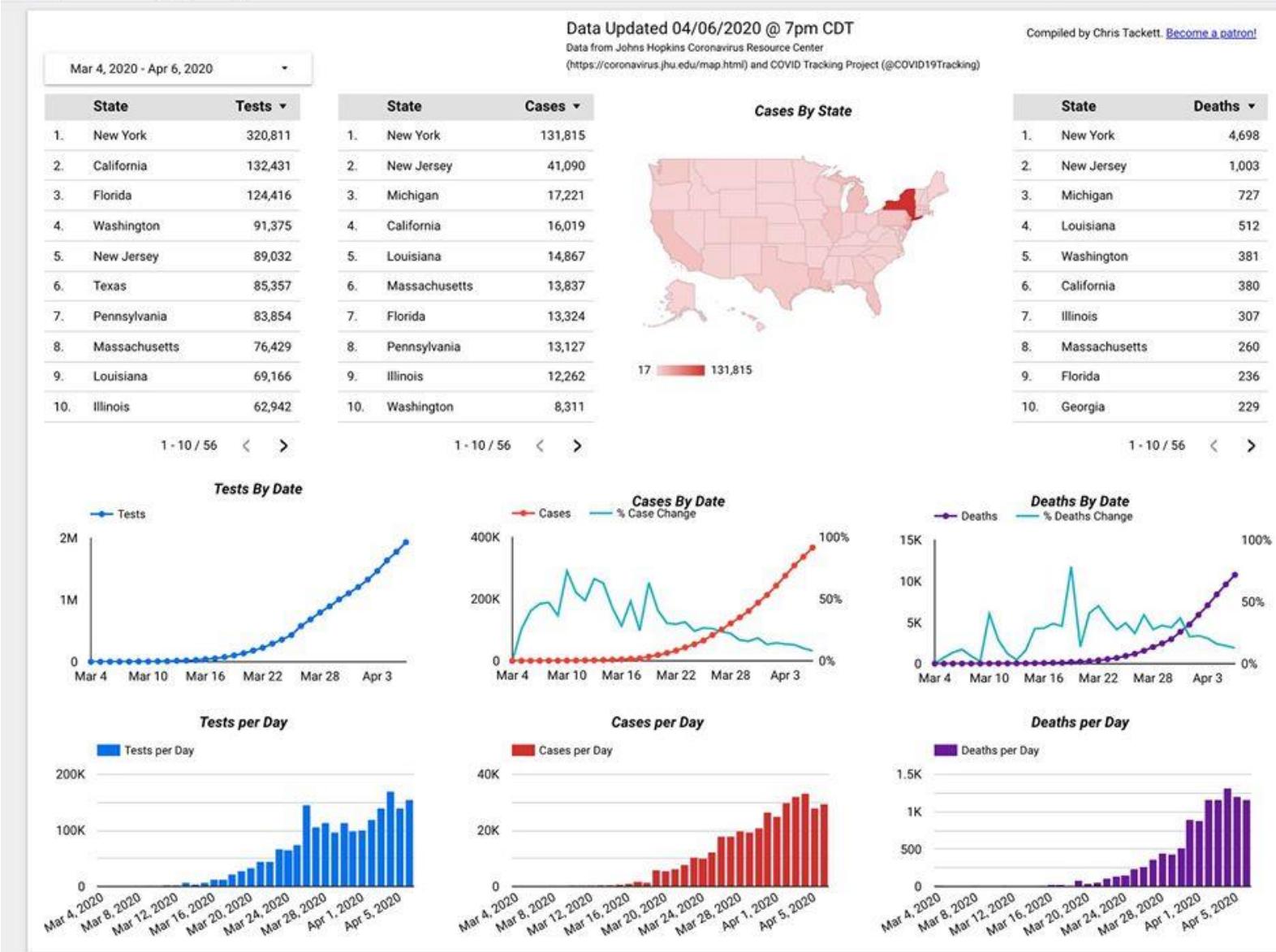
Cases on Scale with US Days

US United Kingdom France Germany  
Italy Spain 20%



# Select Country Trends

Rates continue to slow for the European countries, but cases continue to rise. The chart compares the US days since 100+ cases. This shows the scale of the cases per country at the same point in the virus spread.



# Cases in the US

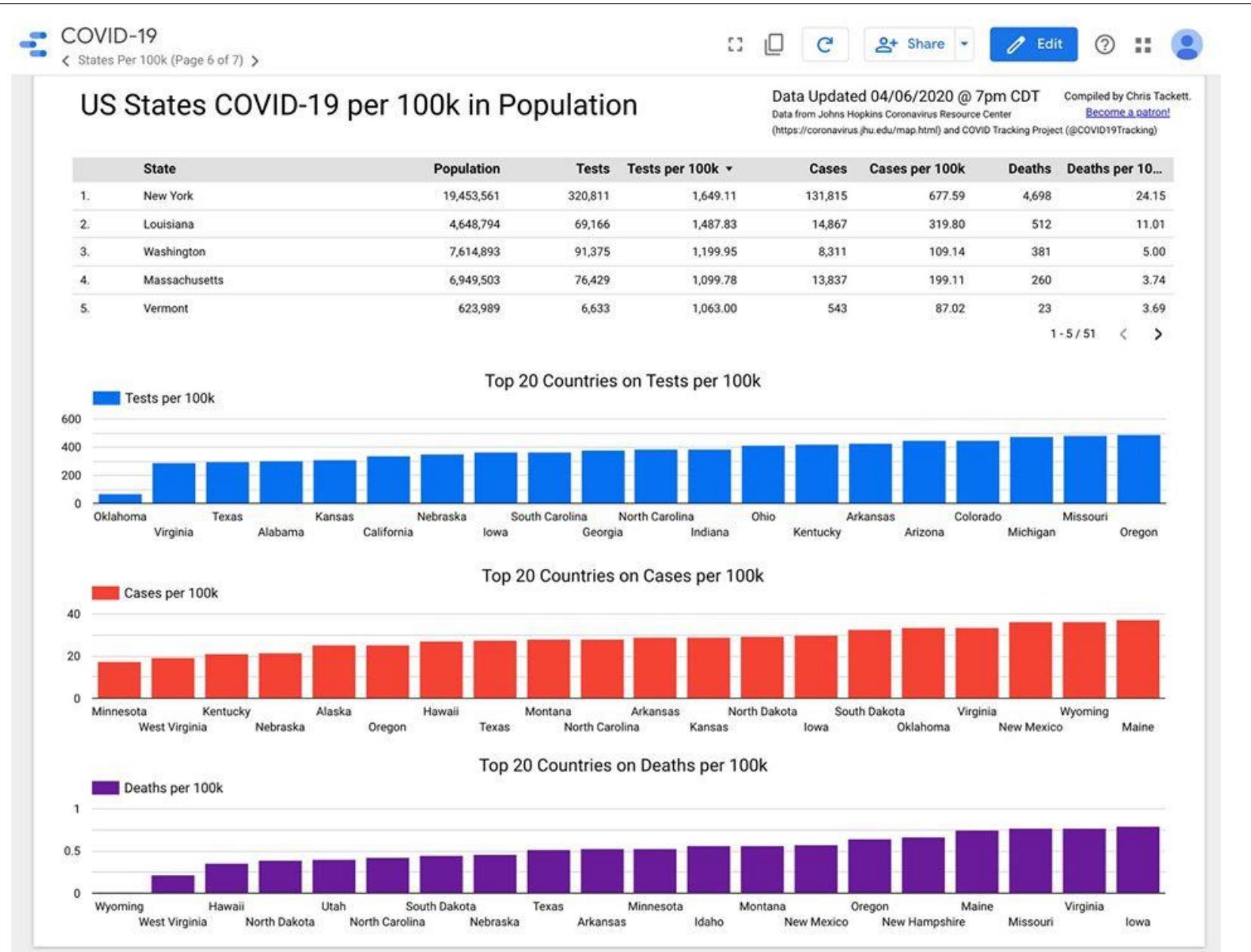
- 366,214 cases (+29,542)
- 10,783 deaths (+1,164)
- 1,934,325 tests (+155,025)

# States Per 100K Comparison

Texas ranks 49<sup>th</sup> in Testing with 294 tests per 100K.

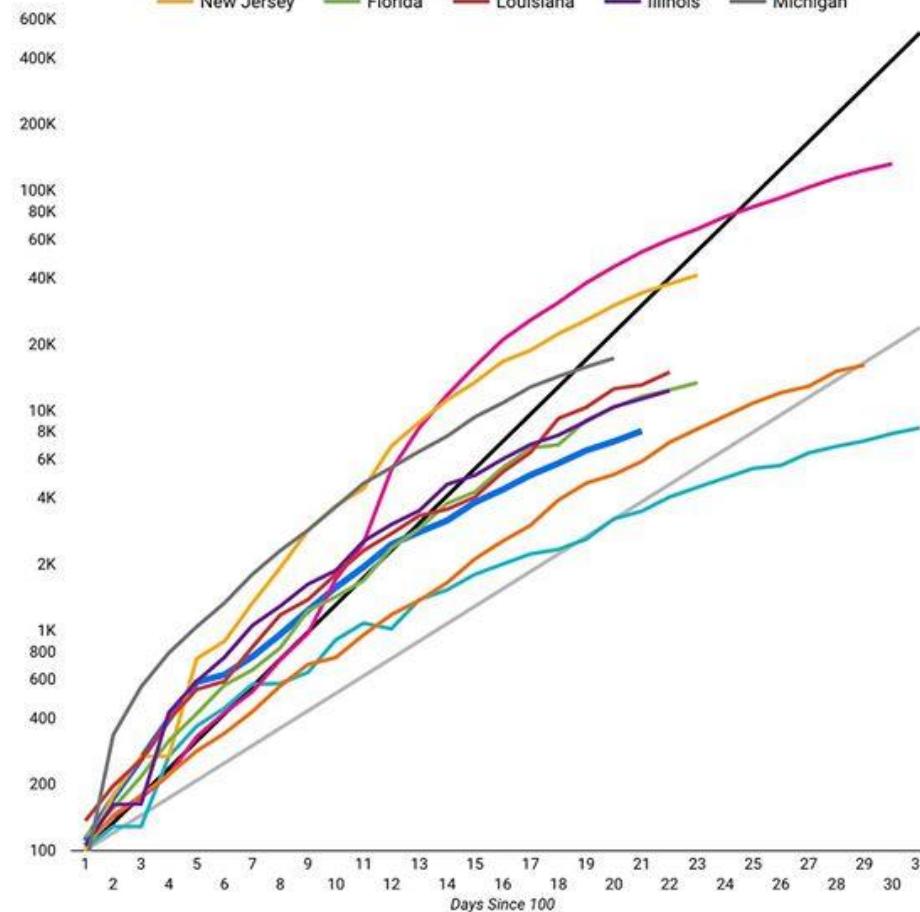
The low testing rate means Texas ranks 44<sup>th</sup> in cases per 100k with 27.74 (people who have the virus either can't get or aren't being tested, keeping that rate low).

On the plus side, Texas ranks 43<sup>rd</sup> on Deaths per 100K with 0.52.



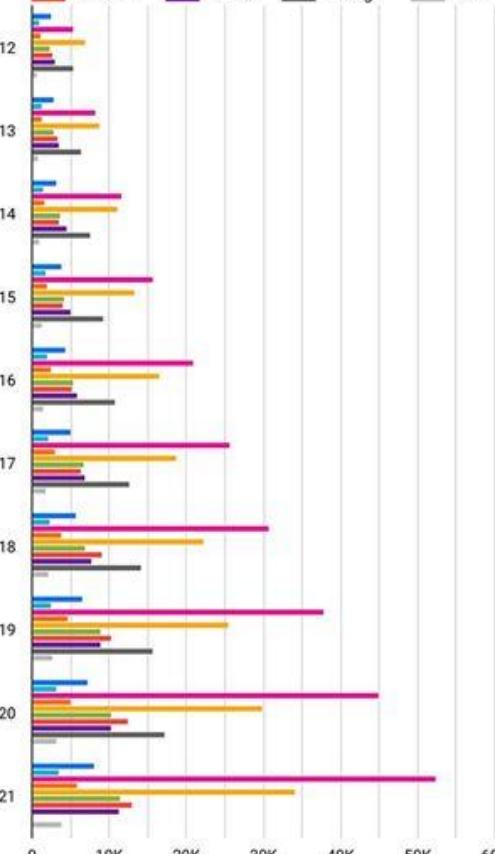
## Select States - Days Since 100+ Cases Reported

— 33% — 20% — Texas — Washington — New York — California  
 — New Jersey — Florida — Louisiana — Illinois — Michigan



Cases on Scale with Texas Days

Texas — Washington — New York — California  
 New Jersey — Florida — Louisiana — Illinois — Michigan — 20%



Data Updated 04/06/2020 @ 7pm CDT Compiled by Chris Tackett.  
 Data from Johns Hopkins Coronavirus Resource Center  
<https://coronavirus.jhu.edu/map.html> and COVID Tracking Project (@COVID19Tracking)  
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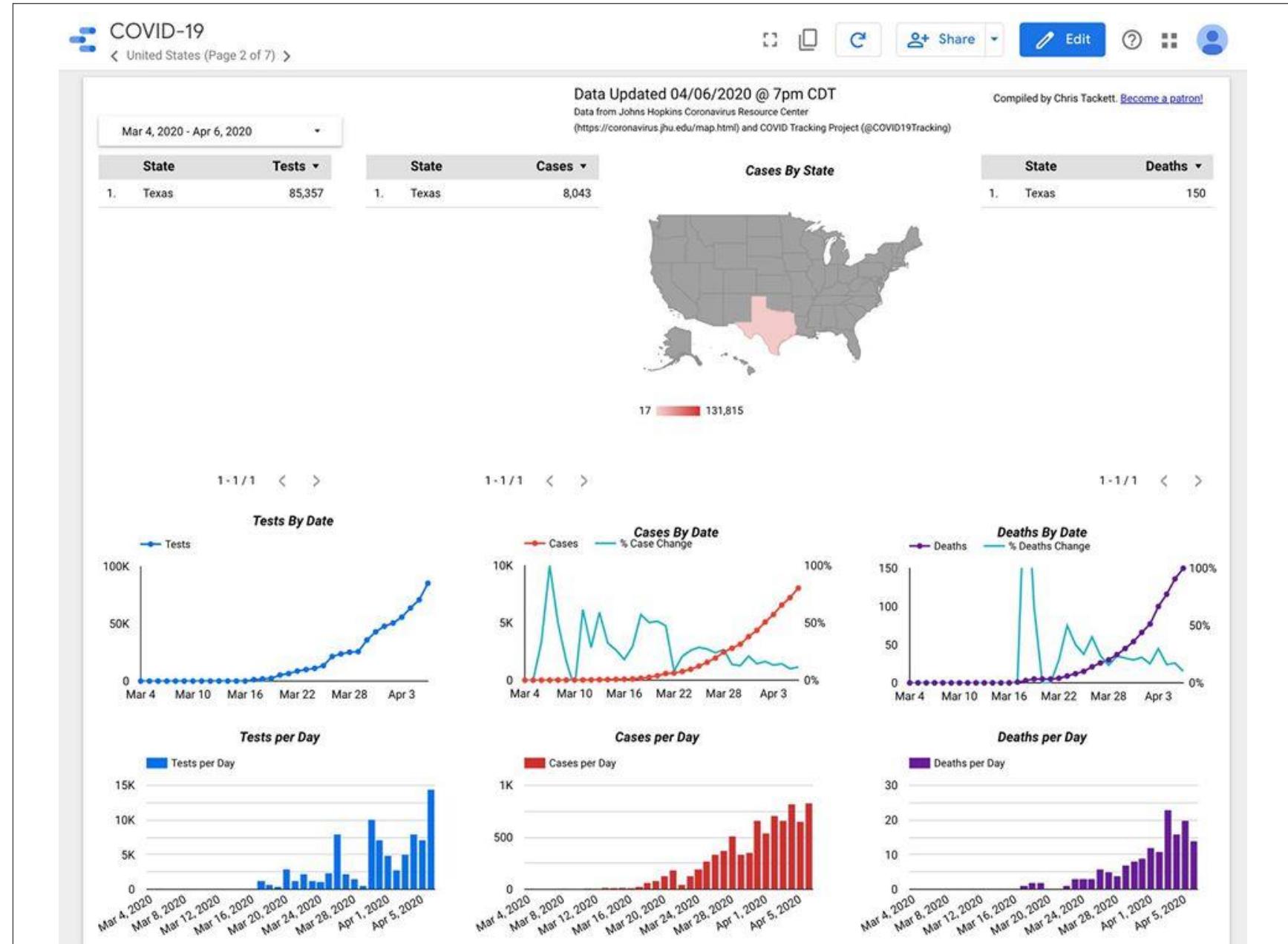
# Select State Trends

All of the illustrated states are now below the 33% trend line. I've added the same bar graph to provide the scale on Texas vs other states at the same number of days since 100 cases. As in the Per 100k above, more testing would result in higher cases.

# Cases in Texas

- 8,043 cases (+834)
- 150 deaths (+14)
- 85,357 tests (+14,419)

The daily cases are an all-time high.

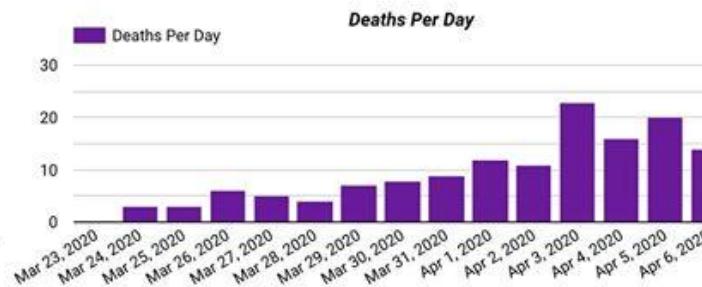
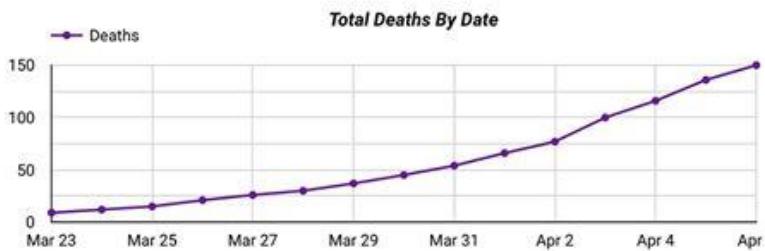
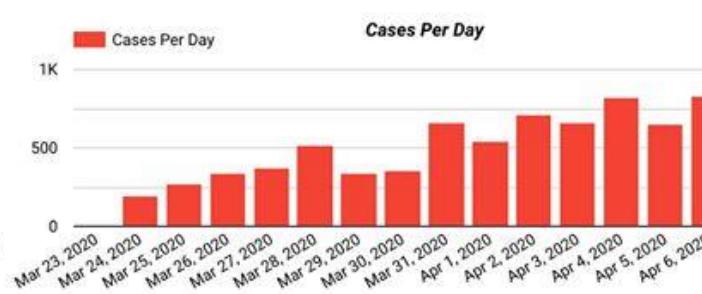
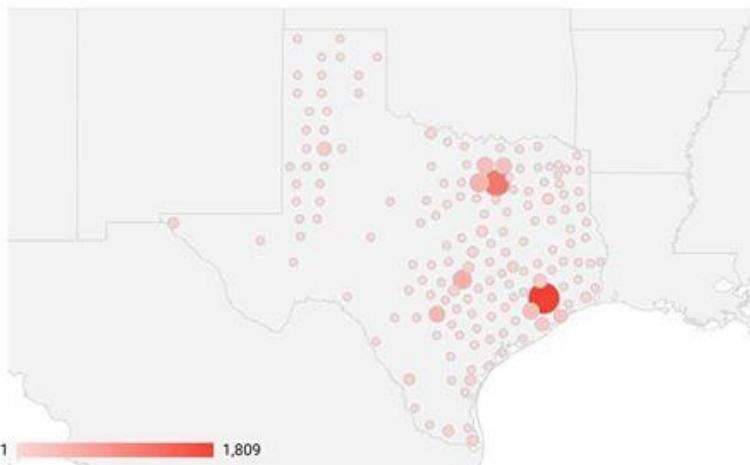


Data Updated 04/06/2020 @ 7pm CDT

Data from Johns Hopkins Coronavirus Resource Center

Compiled by Chris Tackett. [Become a patron!](#)

Mar 23, 2020 - Apr 6, 2020



# Cases by Texas Counties

The top five counties for counties are:

- Harris – 1,809
- Dallas – 1,155
- Travis – 504
- Tarrant – 452
- Bexar – 410

14 counties now have 100 or more cases, 59 have over 10 or more, and 159 counties have at least 1 case.

44 counties have seen at least 1 Texan die from COVID-19



You can access all these charts

at [bit.ly/uscovid19map](https://bit.ly/uscovid19map).

**Stay home if you can. Stay safe.**