

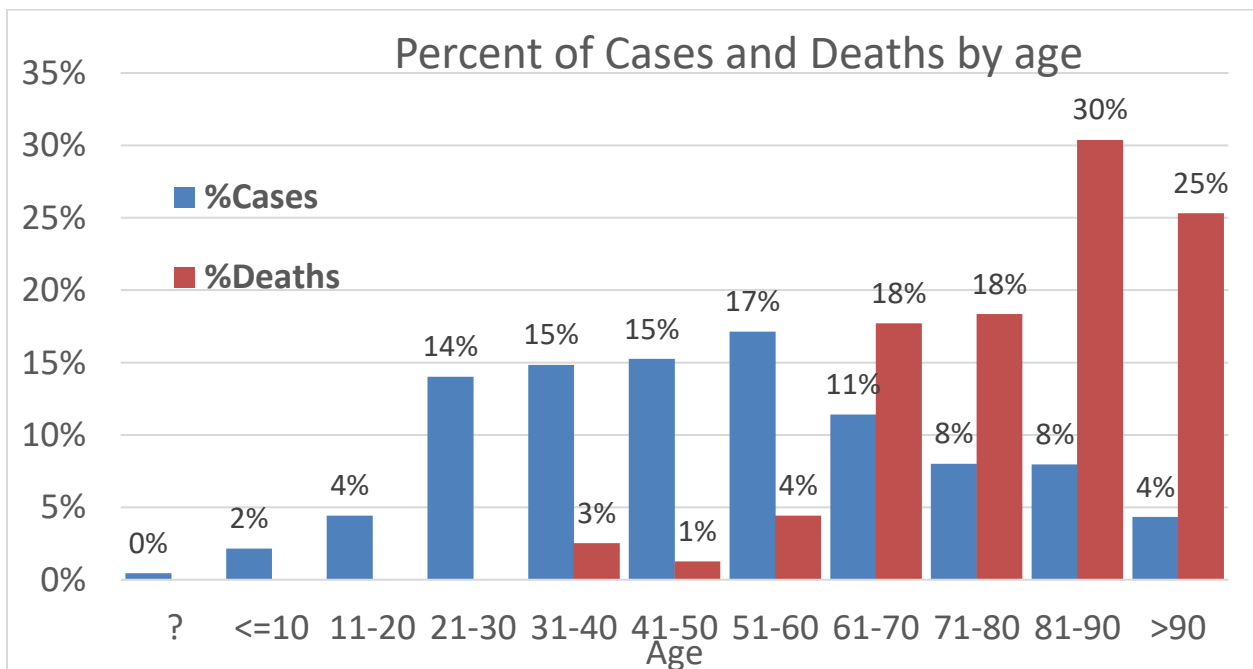
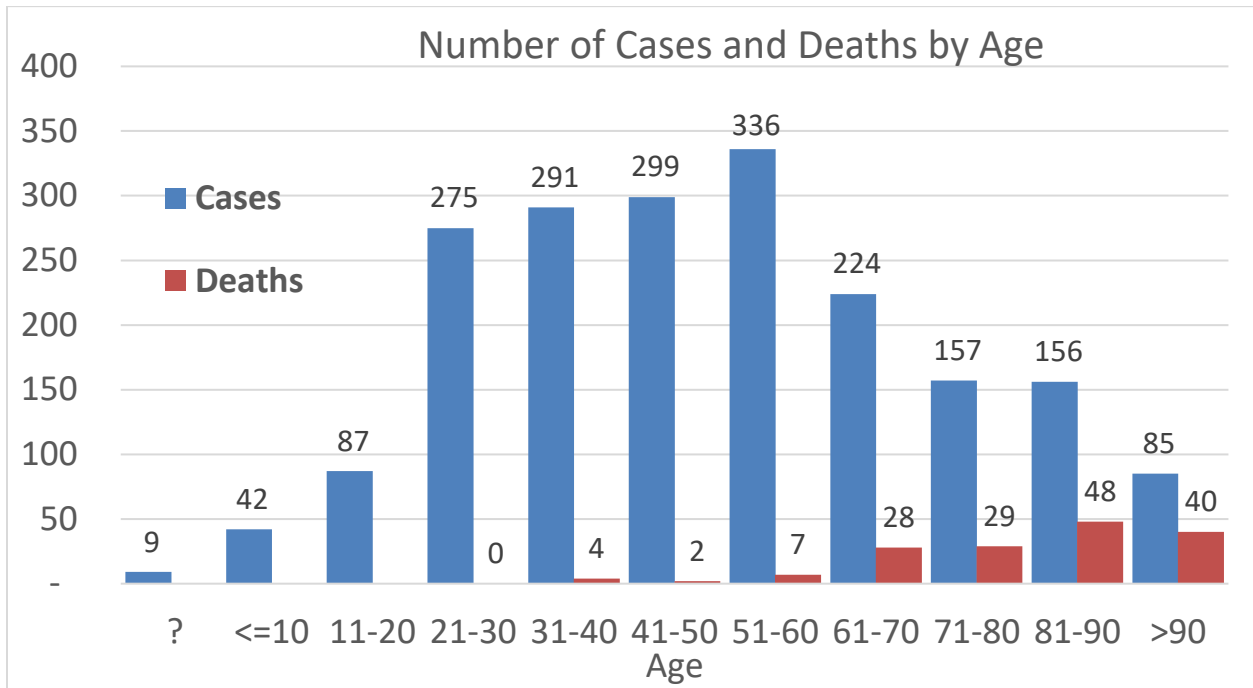
## Today's Cases (11/15/2020)

New cases 43. Tied for the 4<sup>th</sup> highest day with 3 other days.  
Total cases 1961

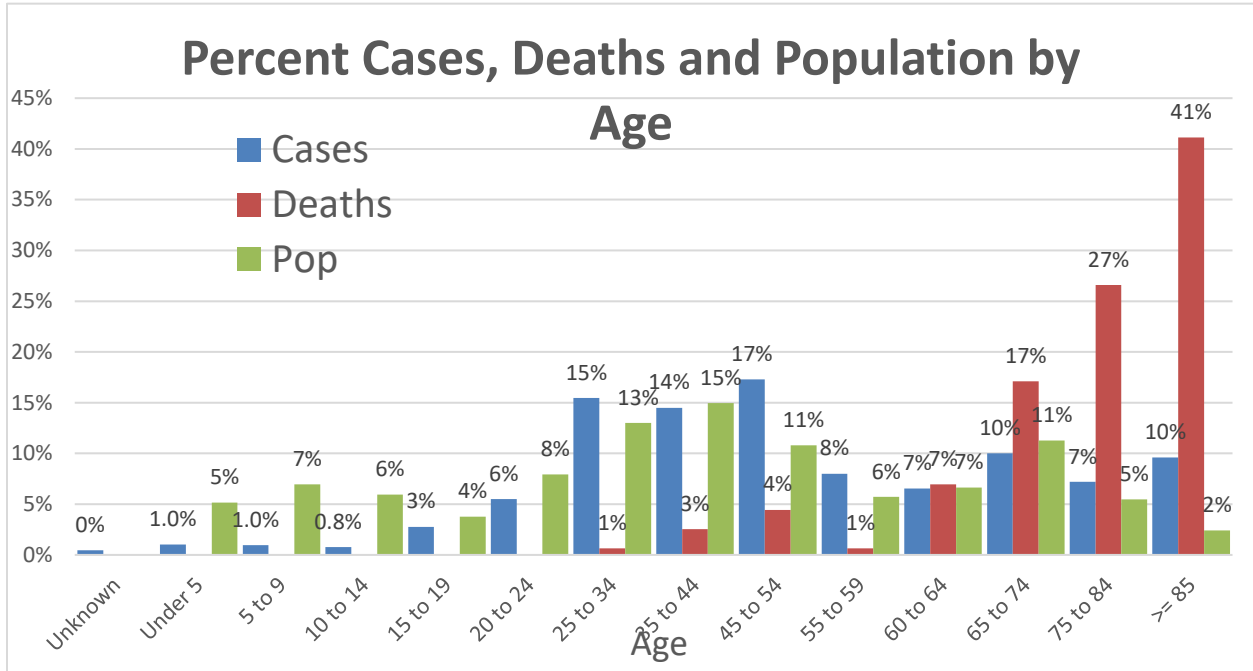
New deaths 0  
Total deaths 158

6 months old with a reported date of 11/14/2020  
17 year old with a reported date of 11/14/2020  
20 year old with a reported date of 11/14/2020  
20 year old with a reported date of 11/14/2020  
24 year old with a reported date of 11/12/2020  
25 year old with a reported date of 11/14/2020  
26 year old with a reported date of 11/14/2020  
26 year old with a reported date of 11/14/2020  
26 year old with a reported date of 11/14/2020  
26 year old with a reported date of 11/14/2020  
30 year old with a reported date of 11/14/2020  
30 year old with a reported date of 11/14/2020  
32 year old with a reported date of 11/14/2020  
34 year old with a reported date of 11/14/2020  
35 year old with a reported date of 11/14/2020  
36 year old with a reported date of 11/14/2020  
39 year old with a reported date of 11/14/2020  
40 year old with a reported date of 11/14/2020  
42 year old with a reported date of 11/14/2020  
45 year old with a reported date of 11/14/2020  
47 year old with a reported date of 11/14/2020  
48 year old with a reported date of 11/14/2020  
48 year old with a reported date of 11/14/2020  
49 year old with a reported date of 11/14/2020  
49 year old with a reported date of 11/14/2020  
49 year old with a reported date of 11/14/2020  
51 year old with a reported date of 11/14/2020  
52 year old with a reported date of 11/14/2020  
53 year old with a reported date of 11/14/2020  
54 year old with a reported date of 11/14/2020  
54 year old with a reported date of 11/14/2020  
56 year old with a reported date of 11/14/2020  
58 year old with a reported date of 11/14/2020  
59 year old with a reported date of 11/14/2020  
60 year old with a reported date of 11/14/2020  
62 year old with a reported date of 11/14/2020

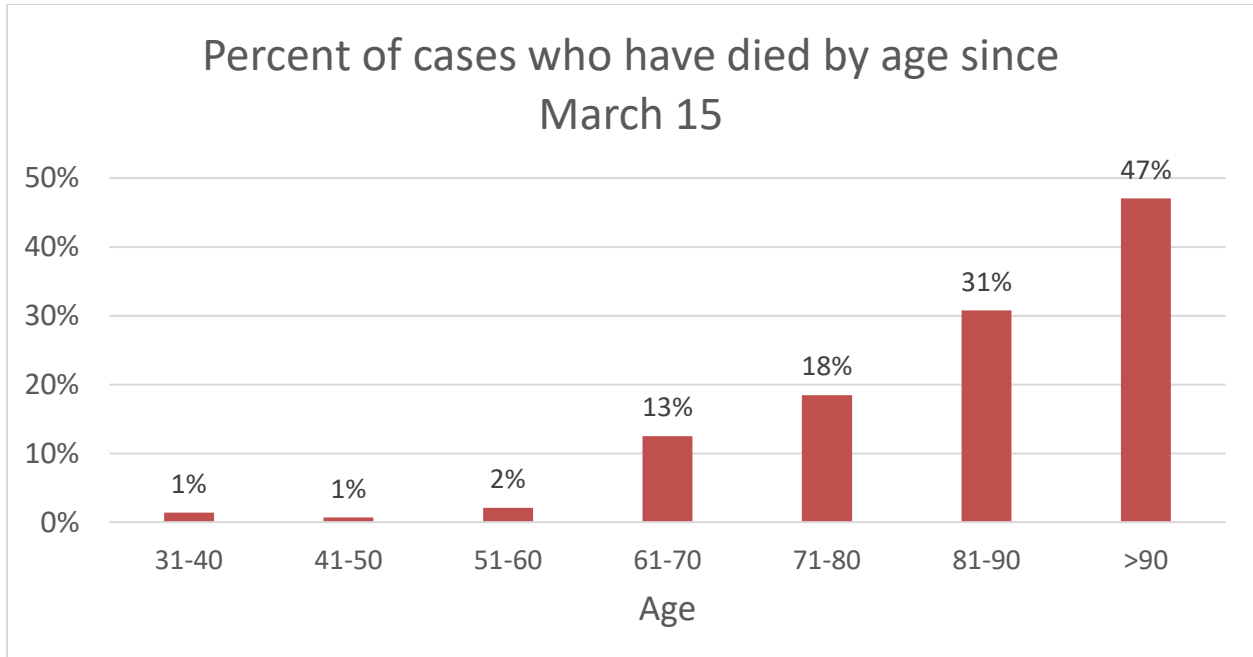
63 year old with a reported date of 11/14/2020  
 64 year old with a reported date of 11/14/2020  
 65 year old with a reported date of 11/14/2020  
 66 year old with a reported date of 11/14/2020  
 73 year old with a reported date of 11/14/2020  
 78 year old with a reported date of 11/13/2020  
 86 year old with a reported date of 11/14/2020



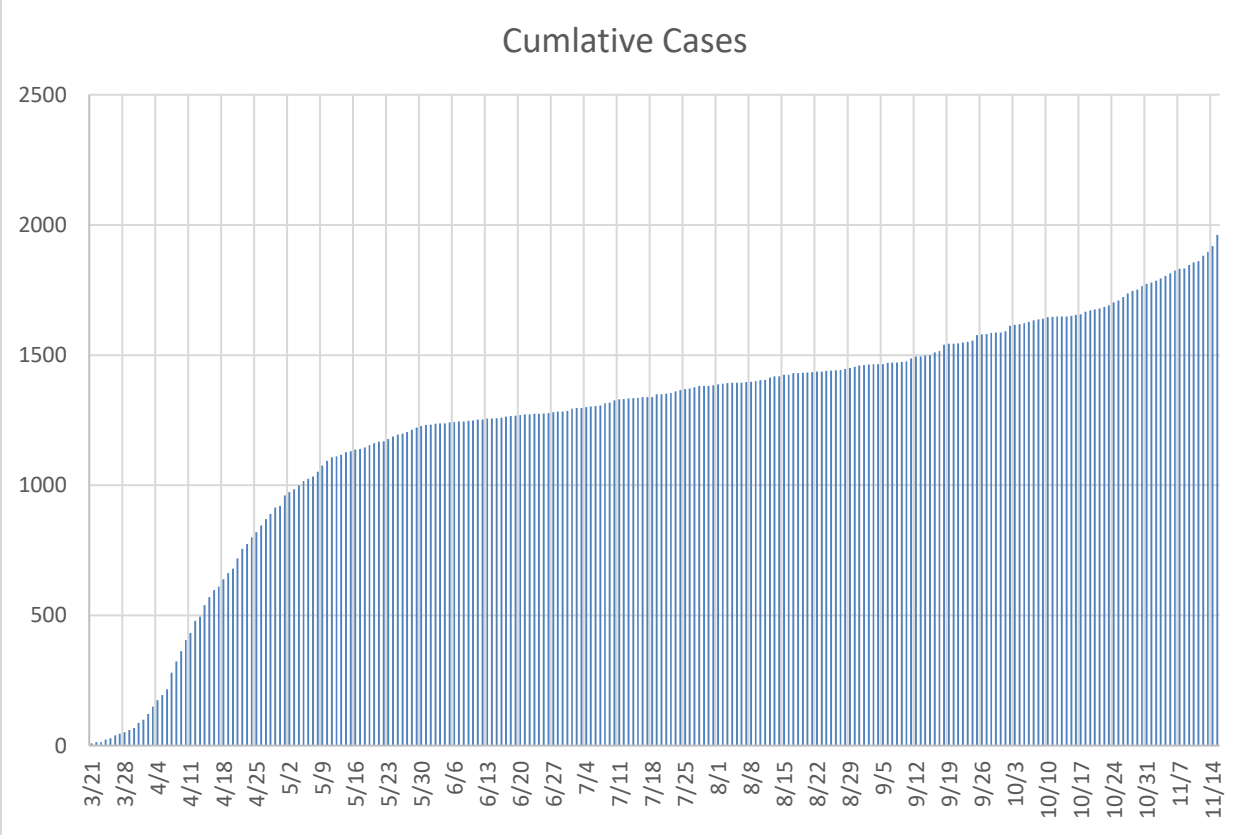
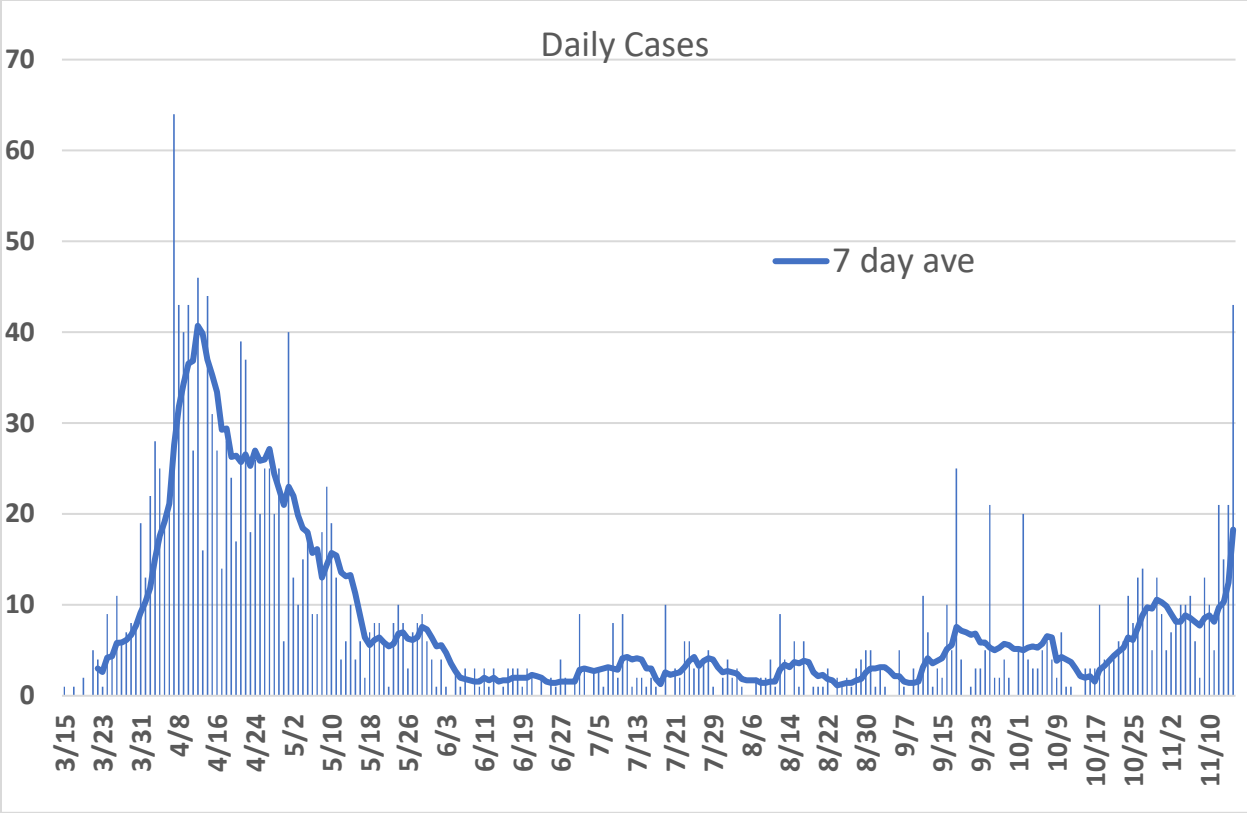
This plot compares cases and deaths to population according to age.



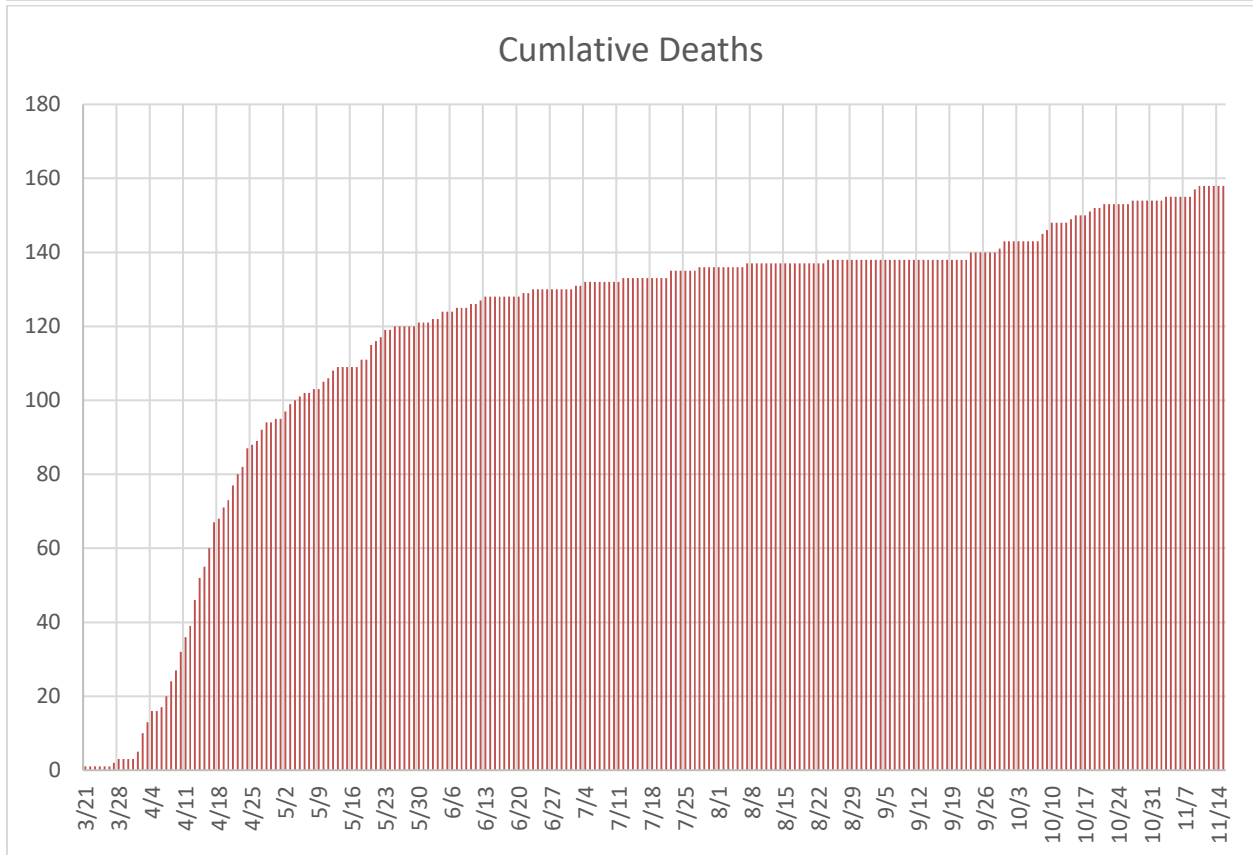
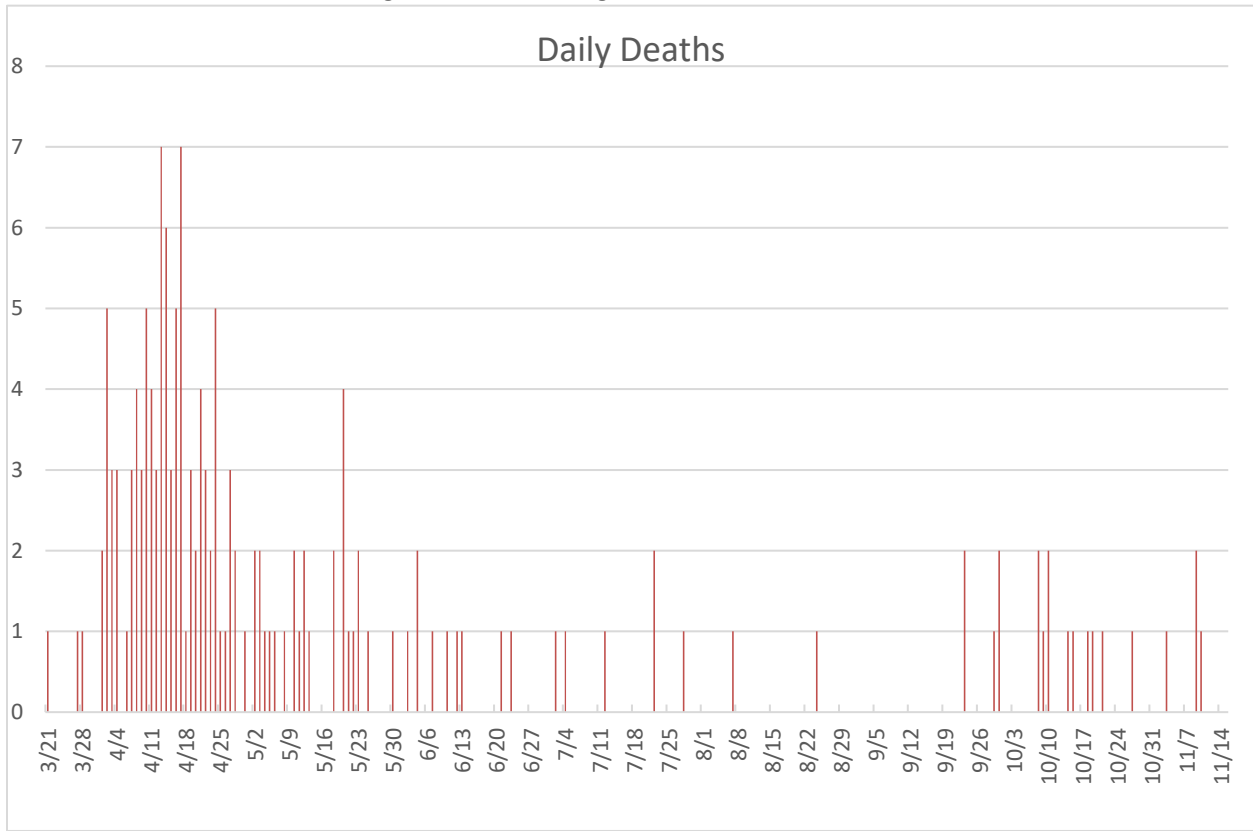
So 65-74 yo make up 11% of the population, 17% of the deaths and 10% of the cases.

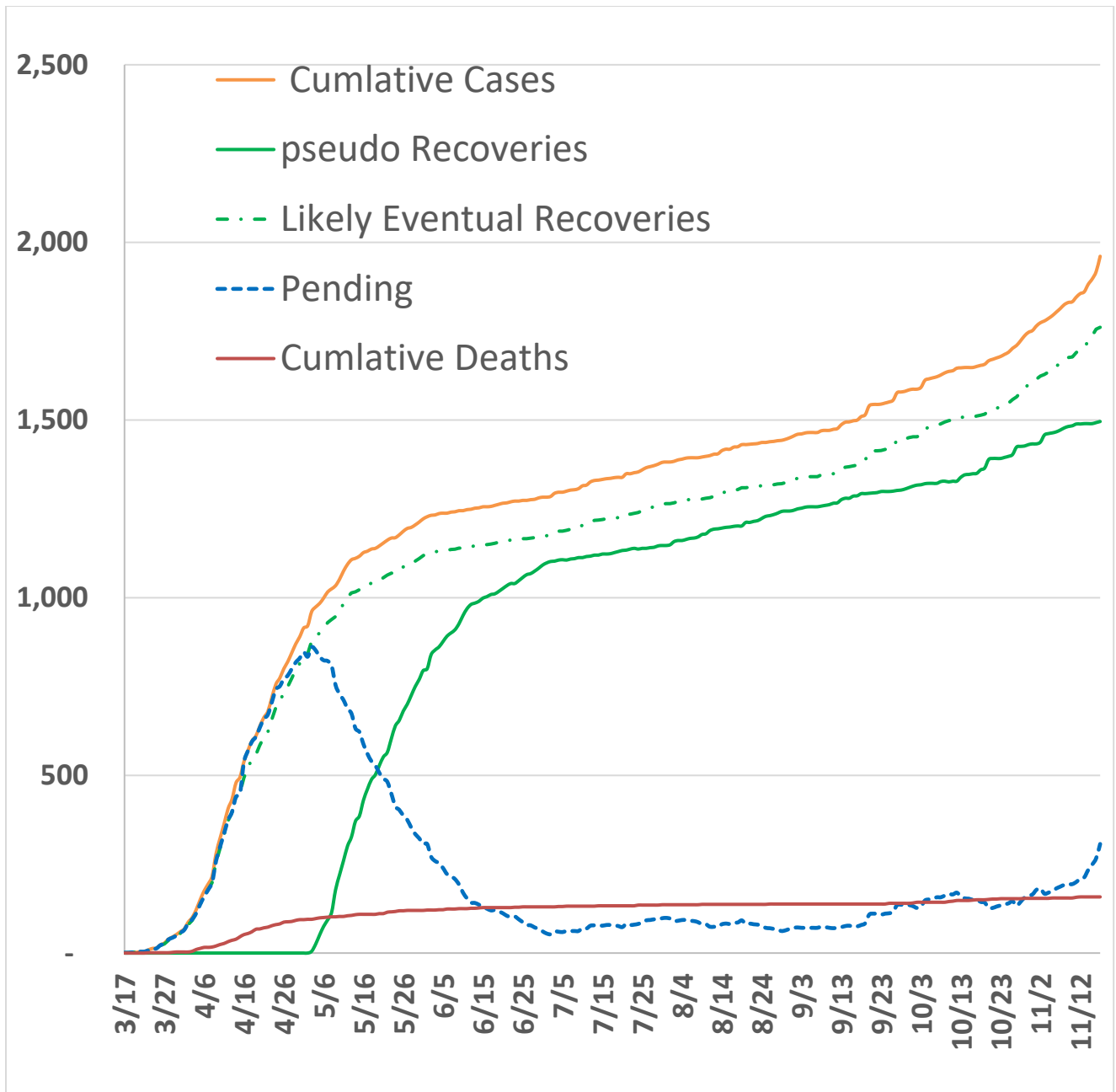


This grim plot (above) indicates of the infected people between 61 and 70, 13% have died.



Deaths have not been increasing but deaths do lag cases.

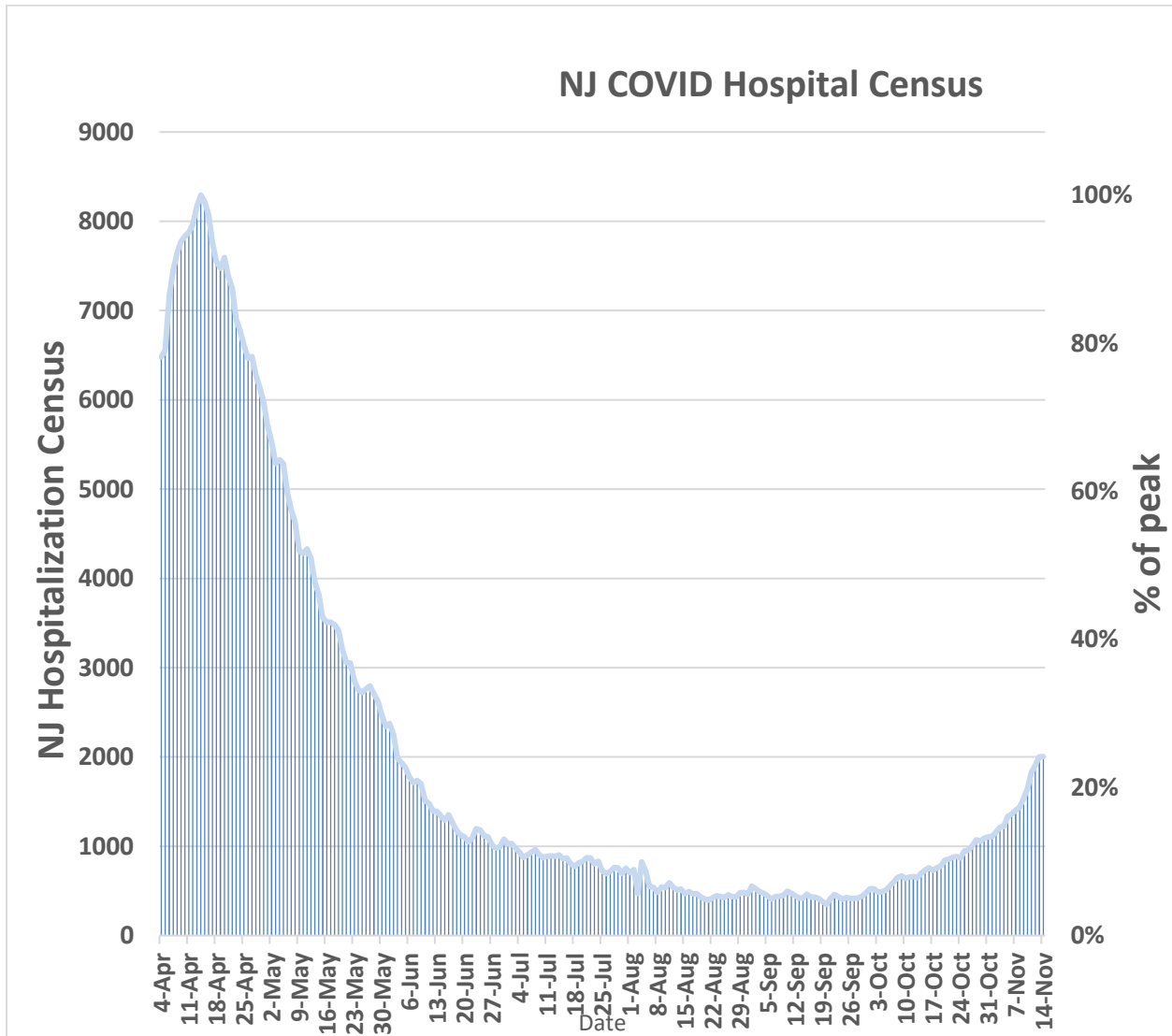




Pseudo recovered: The number of people who were infected 30 or more days ago who haven't died.

Pending recovered: the number of people infected in the last 29 days who haven't died. (total cases – deaths – pseudo recovered)

Statewide Hospitalizations are up. We are at 2004 which is 24% of the peak of 8293 on 4/14/20 and 574% of our low of 349 on 9/20/20.



I've been watching USA as percent of the world cases. We were going down since 5/1/20 when we were 34.5% until 11/3 when we hit 19.8%. We are now increasing and reached 20.2%

The state is publishing an Rt 1.38. I calculate the county at about the same. At this rate NJ will have as many new cases in the next 52 days as we have had since 3/5/20 when we had our first case.

I know I sound like doom and gloom, but these are the numbers.

We can stop this by BEING CAREFUL. Remember my mantra:

**1) YOU NEED TO ASSUME EVERYONE YOU ENCOUNTER HAS THE VIRUS!!!!  
EVERYONE!!!!!!**

**2) YOU NEED TO ASSUME WHEN YOU ENCOUNTER ANYONE THAT YOU  
ARE A CARRIER AND COULD INFECT THEM.**

**Do this and we can drive the numbers down. We can do it. We did it before,  
we can do it again. Keep us safe. The vaccine looks very promising.**

The State dashboard can be found

at [https://www.nj.gov/health/cd/topics/covid2019\\_dashboard.shtml](https://www.nj.gov/health/cd/topics/covid2019_dashboard.shtml)