New people affected 6/1/2020

Each one is a person not a number

New cases in Franklin Township: 4

Total cases in Franklin Township: 1217

New fatalities reported in Franklin Township:1
Total fatalities reported in Franklin Township: 119

Total number of LTC deaths: 59

94 year old

Franklin calculated values *

Doubling time: 157 days

• R₇: 1.12

• pseudo Recovered: 865

• Pending Recovery: 233

- 85% of deaths (101 of 119) are 65 years or older.
- 22 consecutive days with 10 or few new cases

NJ Hospitalizations % of peak (2372/8293) = 29%

* Definitions

Doubling time: The amount of time it would take to double the number of current cases at the current rate of growth. The higher the better

R₇: The number of people an infected person would infect. Calculate by the sum of the new cases over the last 7 days divided by the number of new cases over the previous 7 days. The lower the better. Under 1 is good.

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)

My typical disclaimers and sources

I do not answer questions about location of the positives. I do not have that information. For the reasons why please see my post on March 31 $\,$

http://mayorkramer.com/files/mar31.html#4

Please see the Somerset Co. status map.

https://www.co.somerset.nj.us/government/public-health-safety/health-department/services/disease-prevention/covid-19-status-map

We have gotten more specificity on why the Twp.'s count of the number of total cases for Franklin differs from the county cases on their map. If an infected person who lives in Franklin moves to a care facility out of Franklin, then the county does not include them in the total number. We do. If someone who lives in another town becomes infected and then comes to Franklin, we do not count them. The county does.

The State dashboard can be found at https://www.nj.gov/health/cd/topics/covid2019 dashboard.shtml