

## New people affected 6/19/2020

Each one is a person not a number

First the number new numbers, then the explanation.

New cases in Franklin Township: 7

Total cases in Franklin Township: 1267

New fatalities reported in Franklin Township: 0

Total fatalities reported in Franklin Township: 126

LTC fatalities reported in Franklin Township: 62

37 year old

70 year old

96 year old

54 year old

80 year old

70 year old

88 year old

There was a delay getting us some numbers. That is the cause of our recent increase. I'll do my best to clear up the confusion. I'll go into a little detail so when I look back, I'll get it straight.

First of all, the totals (1267 and 126) are correct as best I can tell. The dates of new cases however have been mixed up. Here are the corrections by dates.

6/16 we got 8, it should have been 3. 5 should have been reported earlier.

6/17 we got 9, it should have been 3. 6 should have been reported earlier.

6/18 we got 7, it should have been 3. 4 should have been reported earlier.

6/19 we got 7, it should have been 1. 6 should have been reported earlier.

Here it is in more detail.

16-Jun	17-Jun	18-Jun	19-Jun
8 Cases Reported	9 Cases Reported	7 Cases Reported	8 Cases Reported
Collection Dates:	Collection Dates:	Collection Dates:	Collection Dates:
5/14- 56 year old	5/19 - 74 year old	5/19 - 87 year old	5/25 - 70 year old
5/21 - 96 year old	5/19 - 80 year old	5/21 - 46 year old	5/25 - 96 year old
5/21 - 96 year old	5/19 - 86 year old	5/21 - 95 year old	5/25 - 80 year old
5/23 - 94 year old	5/19 - 87 year old	5/27 - 74 year old	5/25 - 70 year old
6/05 - 89 year old	5/19 - 90 year old	6/12 - 36 year old	5/25 - 88 year old
6/12- 30 year old	5/29 - 57 year old	6/15 - 30 year old	5/26 - 37 year old
6/13 -16 year old	6/08 - 59 year old	6/17 - 52 year old	6/15- 54 year old
6/14 - 4 months old	6/13 - 61 year old		
	6/16 - 87 year old		

The yellow highlighted cases are reported greater than 10 days after the specimen was collected. I consider that late. For the purposes of doubling time and  $R_7$  I have put them in my database as if they were reported to us 5 days after collection.

Of the 32 cases (6/15 – 6/19) 17 are LTC, that is because they have been doing extensive testing at the LTC. Only 2 of these have been reported on the [https://www.nj.gov/health/cd/topics/covid2019\\_dashboard.shtml](https://www.nj.gov/health/cd/topics/covid2019_dashboard.shtml) web site as best I can tell. Very frustrating.

I hope that clears things up. Sorry for the mix-up but I can only report what I get. When it doesn't seem right, I investigate.

Bottom line, for now no spike. Phew.

#### My typical disclaimers and sources

I do not answer questions about location of the positives (except LTC). I do not have that information (except LTC). 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](https://www.nj.gov/health/cd/topics/covid2019_dashboard.shtml)