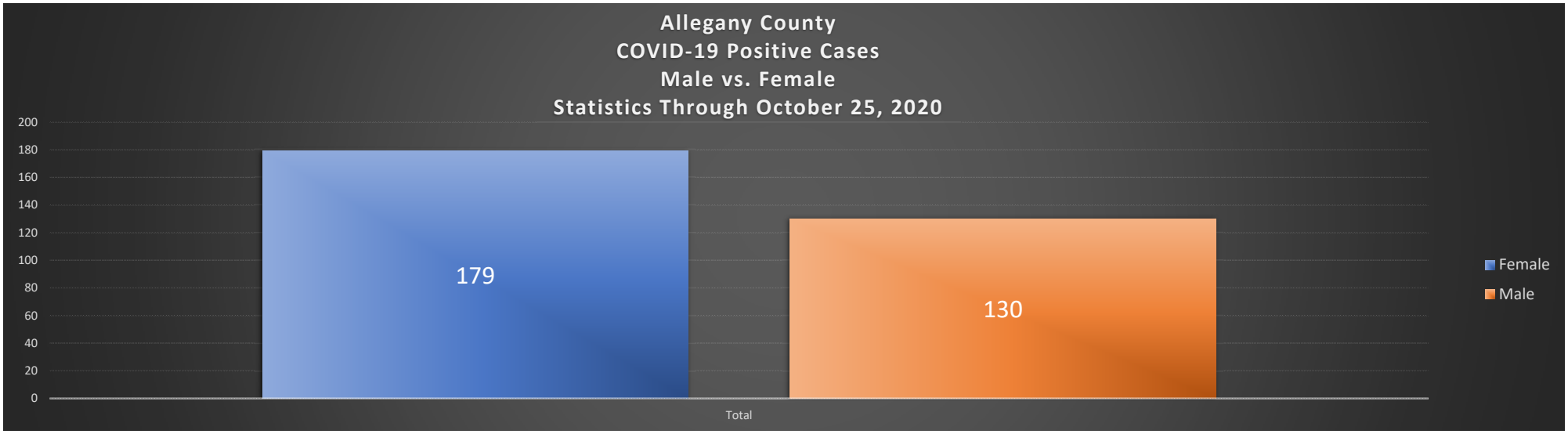
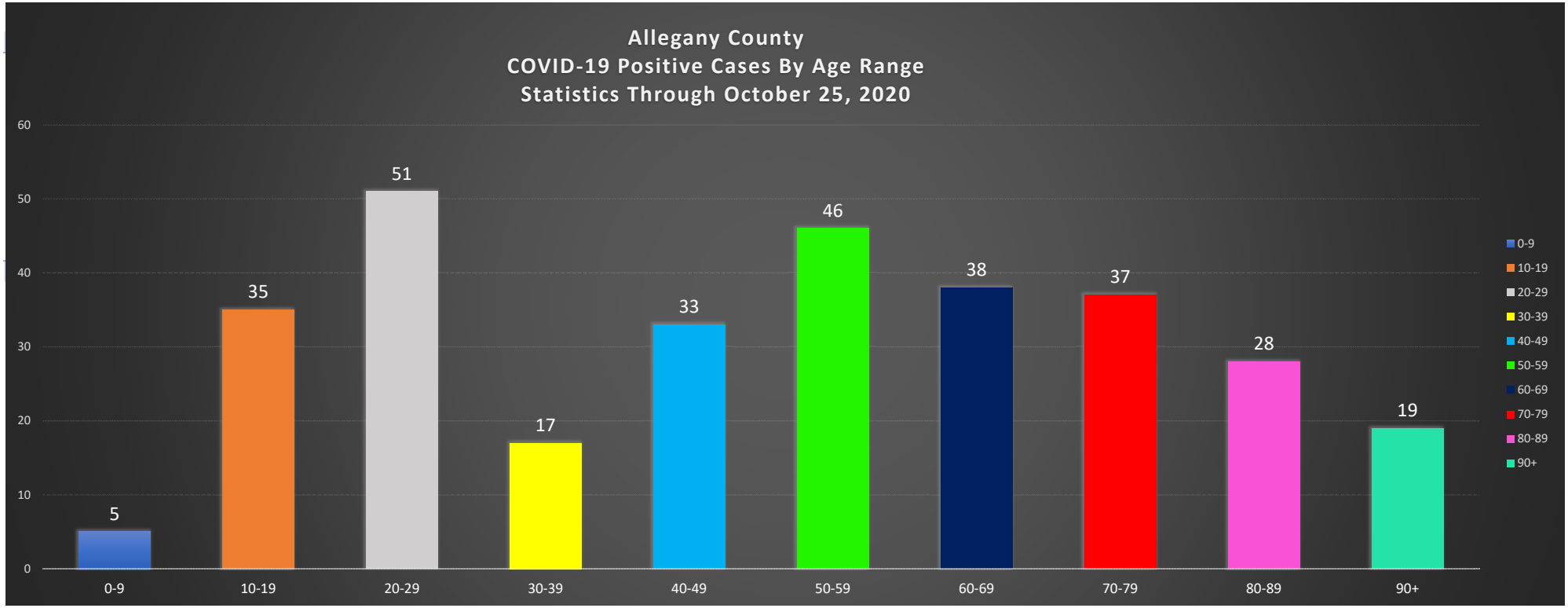
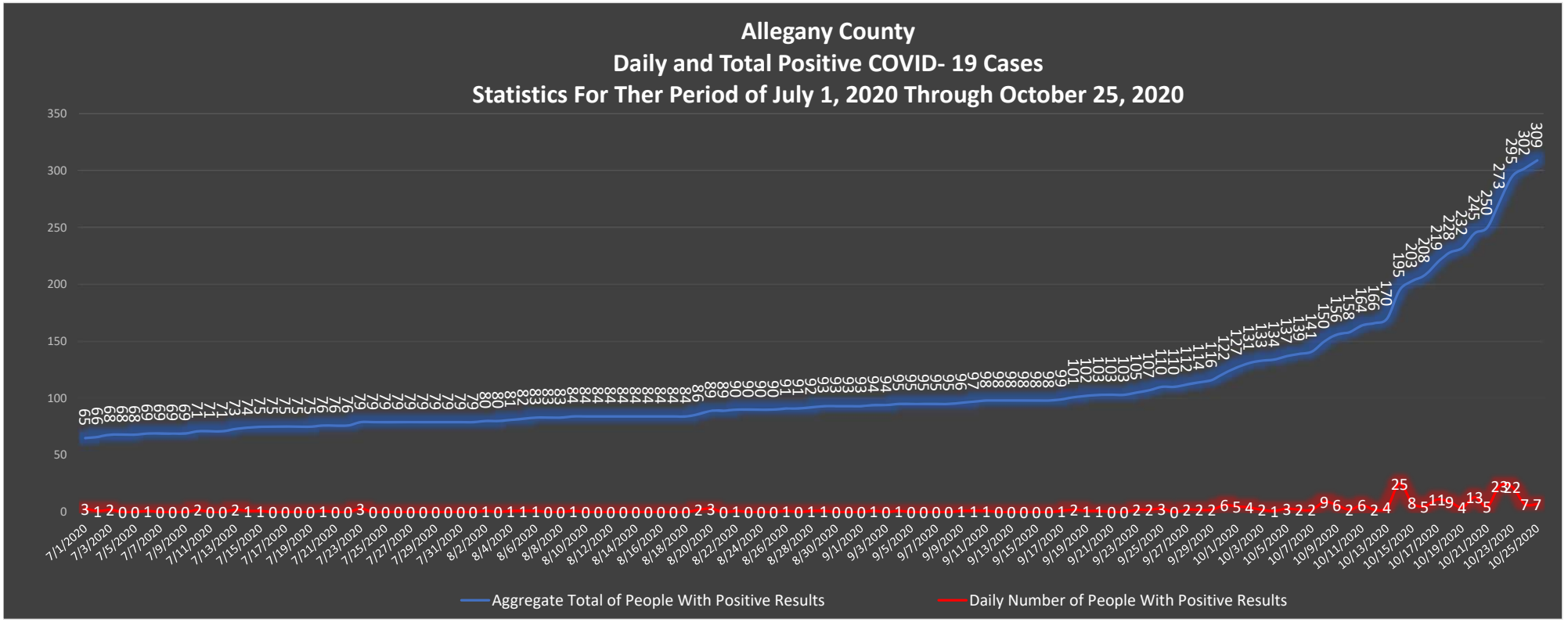
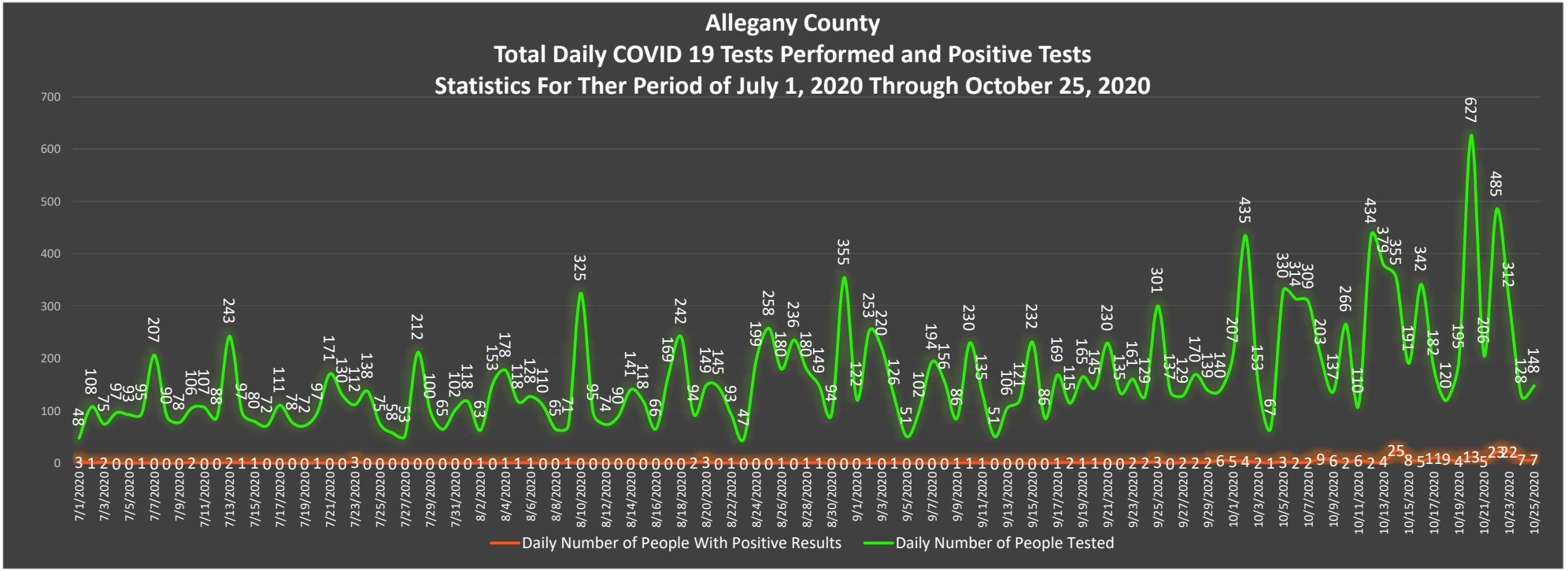
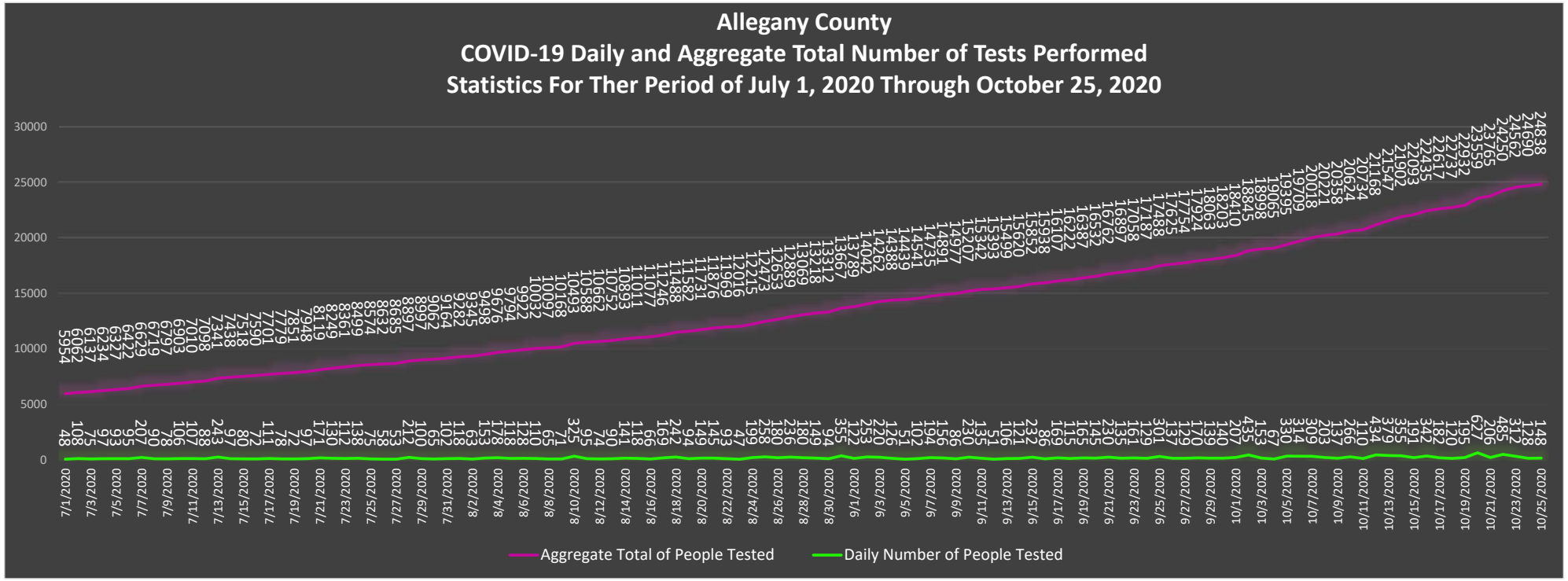
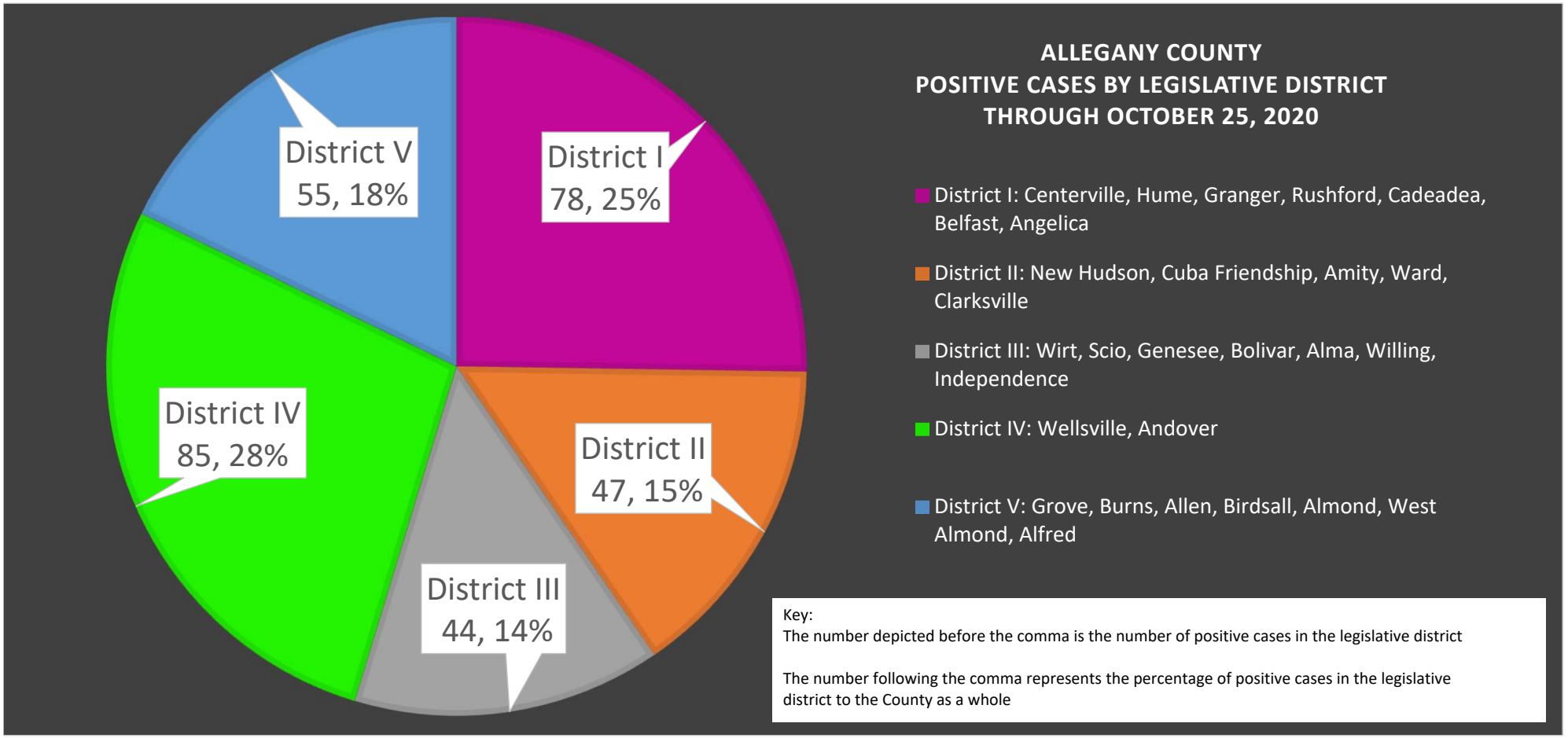

Allegany County
COVID-19 Positive Cases
Male vs. Female
Statistics Through October 25, 2020
200
180
160
140
120
100
80
60
40
20
0
179
130
Total
Female
Male

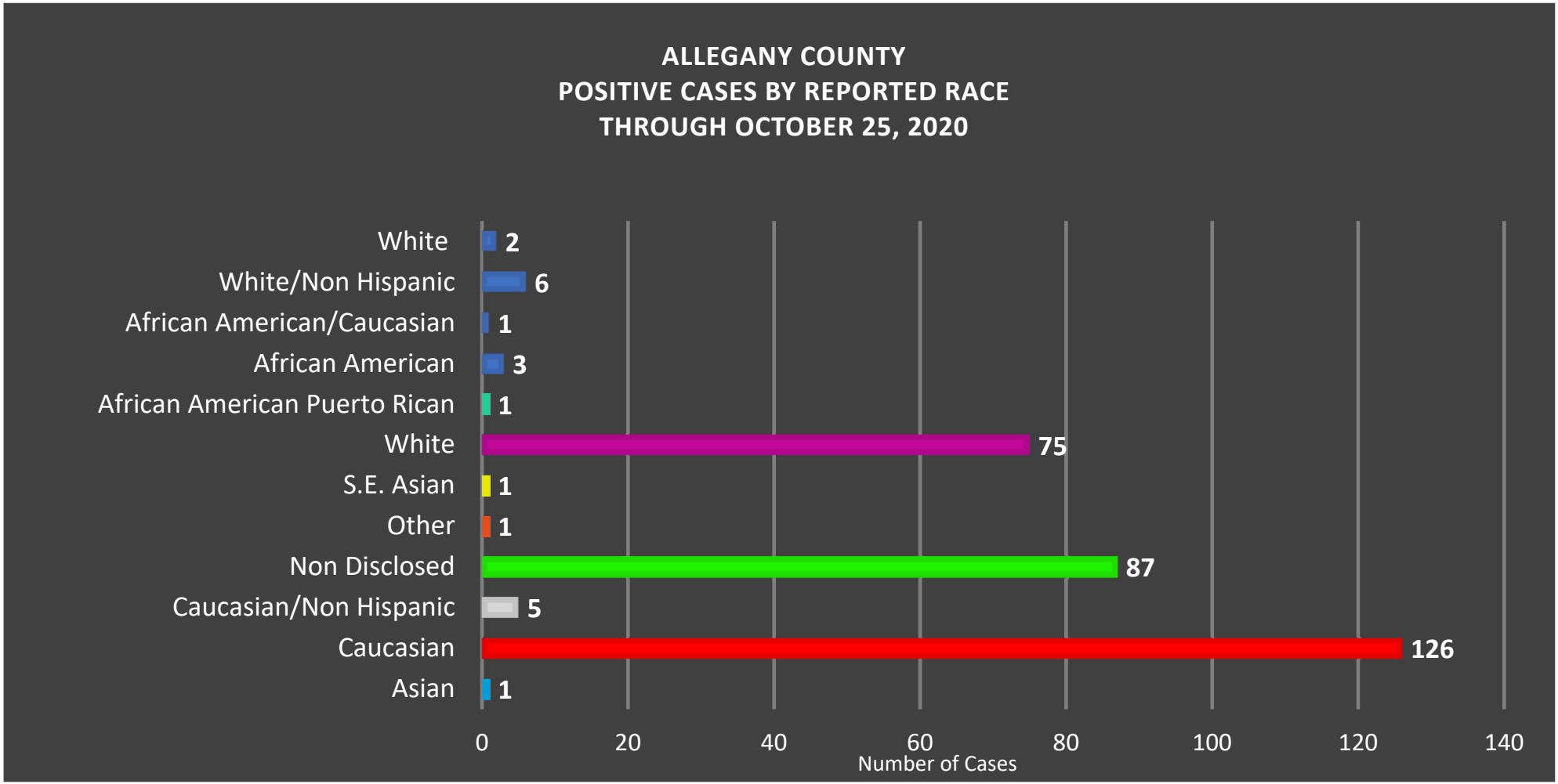

Allegany County
COVID-19 Positive Cases By Age Range
Statistics Through October 25, 2020
60
50
40
30
20
10
0
5
35
51
17
33
46
38
37
28
19
0-9
10-19
20-29
30-39
40-49
50-59
60-69
70-79
80-89
90+


Allegany County
Daily and Total Positive COVID- 19 Cases
Statistics For Ther Period of July 1, 2020 Through October 25, 2020
350
300
250
200
150
100
50
0
Aggregate Total of People With Positive Results
Daily Number of People With Positive Results


Allegany County
Total Daily COVID 19 Tests Performed and Positive Tests
Statistics For Ther Period of July 1, 2020 Through October 25, 2020
Daily Number of People With Positive Results
Daily Number of People Tested


Allegany County
COVID-19 Daily and Aggregate Total Number of Tests Performed
Statistics For Ther Period of July 1, 2020 Through October 25, 2020
Aggregate Total of People Tested
Daily Number of People Tested


ALLEGANY COUNTY
POSITIVE CASES BY LEGISLATIVE DISTRICT
THROUGH OCTOBER 25, 2020
District V
55, 18%
District I
78, 25%
District IV
85, 28%
District II
47, 15%
District III
44, 14%
District I: Centerville, Hume, Granger, Rushford, Cadeadea, Belfast, Angelica
District II: New Hudson, Cuba Friendship, Amity, Ward, Clarksville
District III: Wirt, Scio, Genesee, Bolivar, Alma, Willing, Independence
District IV: Wellsville, Andover
District V: Grove, Burns, Allen, Birdsall, Almond, West Almond, Alfred
Key:
The number depicted before the comma is the number of positive cases in the legislative district
The number following the comma represents the percentage of positive cases in the legislative district to the County as a whole


ALLEGANY COUNTY
POSITIVE CASES BY REPORTED RACE
THROUGH OCTOBER 25, 2020
White
White/Non Hispanic
African American/Caucasian
African American
African American Puerto Rican
White
S.E. Asian
Other
Non Disclosed
Caucasian/Non Hispanic
Caucasian
Asian
2
6
1
3
1
75
1
1
87
5
126
1
0
20
40
60
80
100
120
140
Number of Cases