

### **Announcement No. 73**

Chatham Borough Health Officer reported that five (5) residents have tested positive (October 28-31) for the COVID-19 virus for a total of 415\* positive cases year-to-date and a total of 660\* positive cases from the start of the pandemic. This periods cases include residents whose ages range from 11 years of age to thirty-eight years of age. 0 residents whose age is not available, 1 residents 11 years of age or under, 0 resident is 12 to 20 years of age and 4 residents are 21 years or above in age.

We are encouraging parents, teens, children, and business owners to continue their responsible approach to slowing the spread of Covid-19 by:

- Wearing masks whenever you feel the need to
- Washing/sanitizing hands often
- Disinfecting frequently touched surfaces
- Staying home if you do not feel well

**Please continue to do your part for the sake of your family, friends, and your community!**

We will continue to share information on this and other cases when appropriate.

For more information on COVID-19, please visit [www.chathamborough.org](http://www.chathamborough.org), [CDC](https://www.cdc.gov) or [covid19.nj.gov](https://www.covid19.nj.gov) .

Released: November 4, 2021

### **Chatham Borough**

**Total Number of Positive Cases (start-to-date): 660\***

Mean Age (total): **36**

**Total Number of Positive Cases (current Period): 5**

**Total (year-to-date) 410**

Age Range of Positive Cases (current Period): **11-38**

Number Hospitalized (start-to-date): **14**

Total Deaths (start-to-date): **11**

### **Age Range\* (year-to-date):**

No age            5 cases

Under 1 year    2 cases

1-11              42 cases

12-19	78 cases
20-30	63 cases
31-40	49 cases
41-50	68 cases
51-60	79 cases
61-70	15 cases
71-80	8 cases
81-90	6 cases
91+	0 cases

**Age Range\*** (start-to-date):

No age	5 cases
Under 1 year	2 cases
1-11	53 cases
12-19	128 cases
20-30	105 cases
31-40	77 cases
41-50	113 cases
51-60	109 cases
61-70	33 cases
71-80	20 cases
81-90	10 cases
91+	5 cases

\*These numbers have been adjusted to reflect redistribution of some cases following contact tracing interviews.