

Current 2 -week period: April 3- April 16, 2022

Updated weekly on Friday

Posted on 4/22/2022

COVID-19 Dashboard

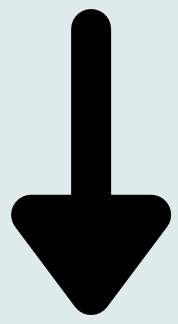
Greater Boroughs Partnership for Health

Source The information reflect the most current data received from the [Massachusetts Department of Public Health](#).

Boylston

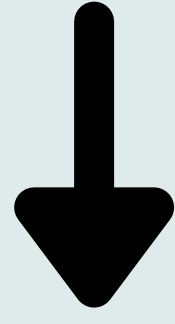
Population: 4,489*

Confirmed Cases
(current 2 week period)



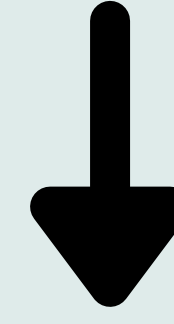
16

Average Daily
Cases per 100,000



25.5

Percent Positive
Tests

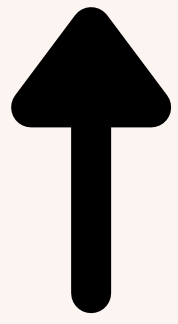


6.25%

Northborough

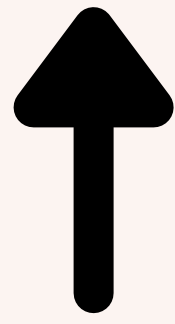
Population: 13,564*

Confirmed Cases
(current 2 week period)



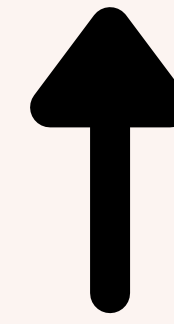
56

Average Daily
Cases per 100,000



29.5

Percent Positive
Tests

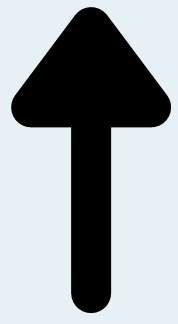


5.70%

Southborough

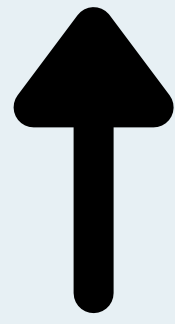
Population: 9,670*

Confirmed Cases
(current 2 week period)



57

Average Daily
Cases per 100,000



42.1

Percent Positive
Tests

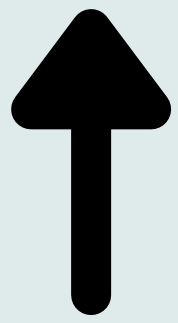


7.89%

Westborough

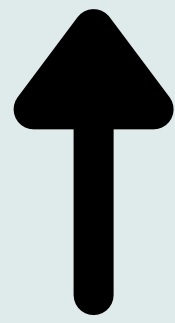
Population: 18,711*

Confirmed Cases
(current 2 week period)



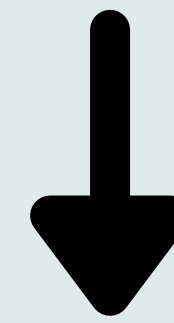
64

Average Daily
Cases per 100,000



24.4

Percent Positive
Tests

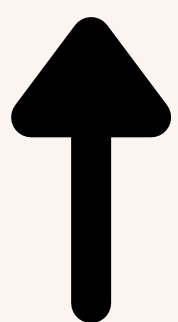


4.74%

Massachusetts

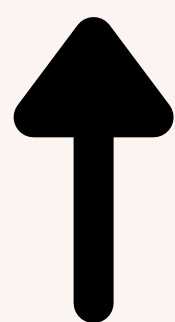
Population: 6,964,383*

Confirmed Cases
(current 2 week period)



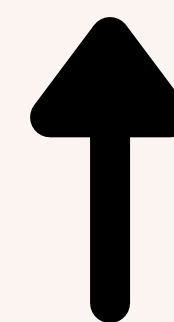
24,195

Average Daily
Cases per 100,000



24.8

Percent Positive
Tests



3.72%

The arrows indicate change compared to the prior 2-week period. An upward arrow indicates an increase and a downward arrow indicates a decrease in values.

*Population size is based on [University of Massachusetts Donahue Institute](#) population estimates (2011-2022, Oct 2016)

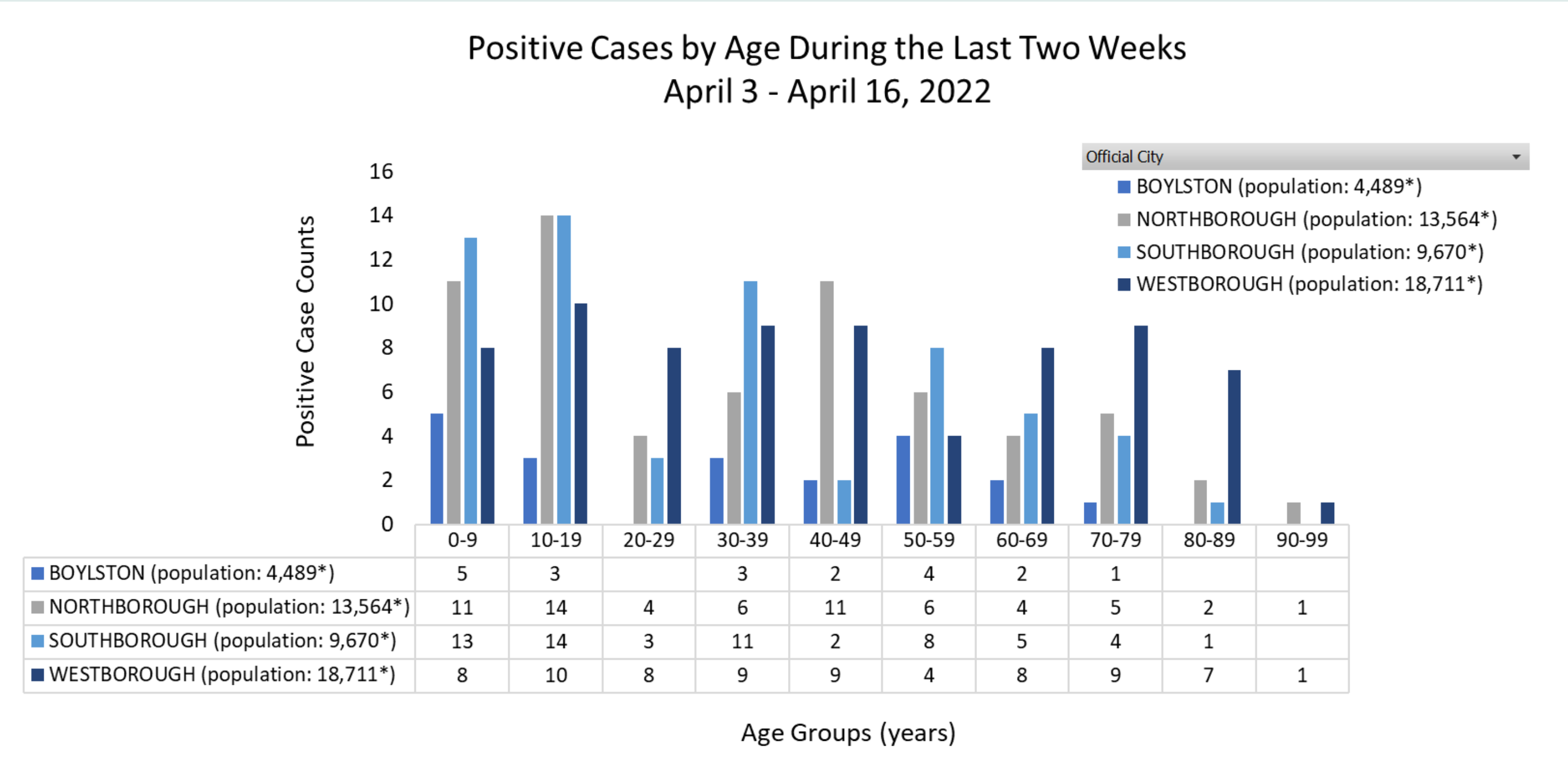


**Greater Boroughs
Partnership for Health**

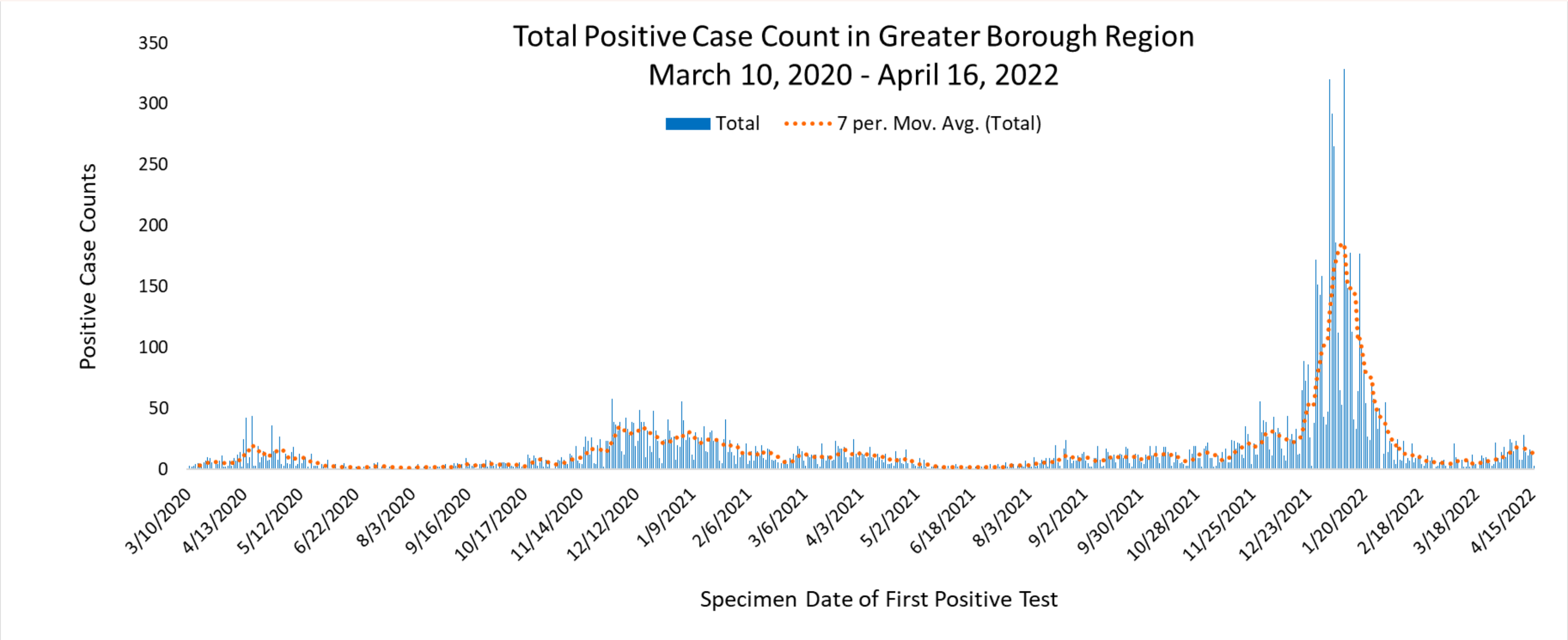
COVID-19 Dashboard

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*Population size is based on University of Massachusetts Donahue Institute population estimates (2011-2022, Oct 2016)



You should get a [test for COVID-19](#) if you develop any symptoms of COVID-19 or 5 days following a known close contact with someone who has tested positive.

