COVID–19 Dashboard
Greater Boroughs Partnership for Health

Boylston
Population: 4,489*

Confirmed Cases (current 2 week period) ↑
12

Average Daily Cases per 100,000 ↑
19.1

Percent Positive Tests ↑
4.91%

Northborough
Population: 13,564*

Confirmed Cases (current 2 week period) ↑
36

Average Daily Cases per 100,000 ↑
19.0

Percent Positive Tests ↑
3.74%

Southborough
Population: 9,670*

Confirmed Cases (current 2 week period) ↑
31

Average Daily Cases per 100,000 ↑
22.9

Percent Positive Tests ↑
2.82%

Westborough
Population: 18,711*

Confirmed Cases (current 2 week period) ↑
33

Average Daily Cases per 100,000 ↑
12.6

Percent Positive Tests ↑
2.71%

Massachusetts
Population: 6,964,383*

Confirmed Cases (current 2 week period) ↑
14,393

Average Daily Cases per 100,000 ↑
14.8

Percent Positive Tests ↑
2.38%

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)
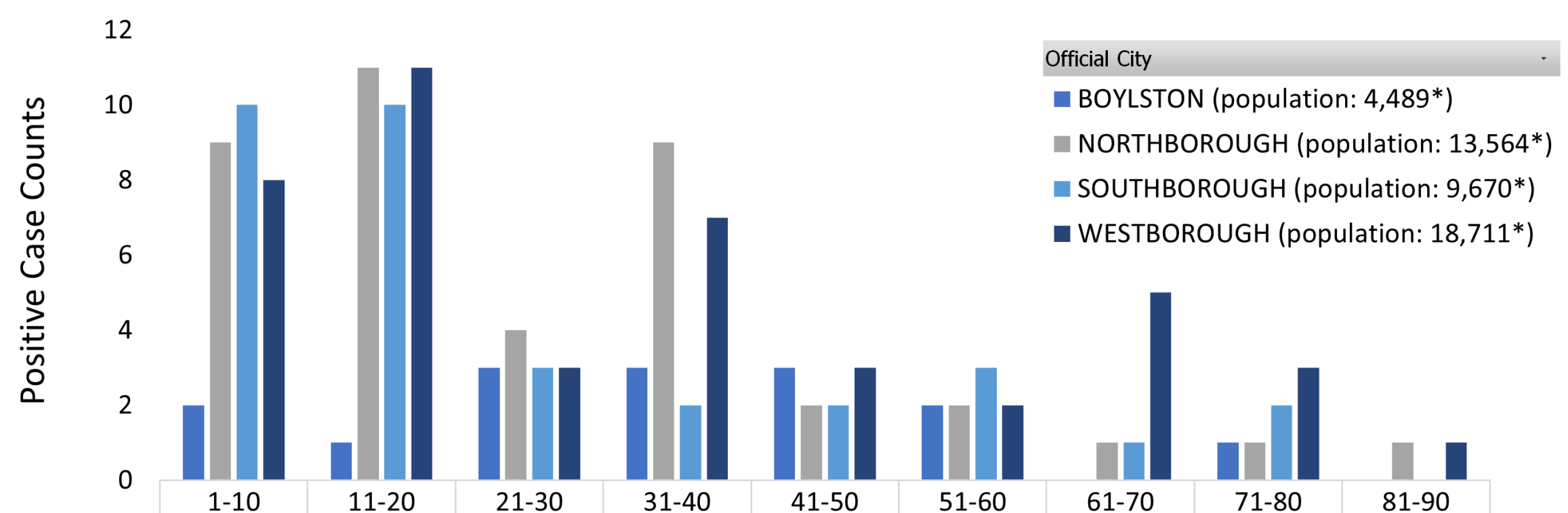
Greater Boroughs Partnership for Health

Current 2 -week period: March 20- April 2, 2022
Updated weekly on Friday
Posted on 4/8/2022

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Source: The information reflect the most current data received from the Massachusetts Department of Public Health.

Positive Cases by Age During the Last Two Weeks
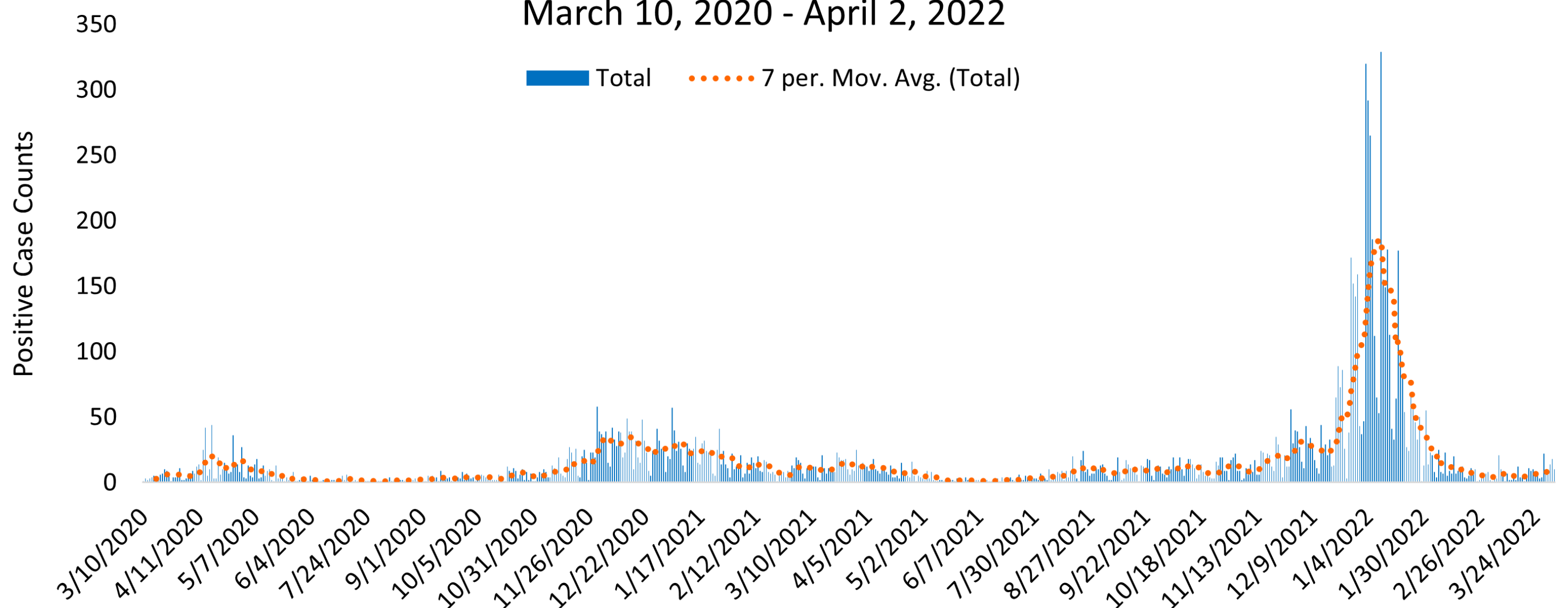### March 20,2022 - April 2, 2022

Official City	1-10	11-20	21-30	31-40	41-50	51-60	61-70	71-80	81-90
■ BOYLSTON (population: 4,489*)	2	1	3	3	3	2		1	
■ NORTHBOROUGH (population: 13,564*)	9	11	4	9	2	2	1	1	1
■ SOUTHBOROUGH (population: 9,670*)	10	10	3	2	2	3	1	2	
■ WESTBOROUGH (population: 18,711*)	8	11	3	7	3	2	5	3	1

Age Group (years)

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

Total Positive Cases in the Greater Borough Region
March 10, 2020 - April 2, 2022

■ Total ⋯⋯ 7 per. Mov. Avg. (Total)

Specimen Date of First Positive Test

If symptoms are new, don't assume it's seasonal allergies. Be sure to monitor your symptoms and take a COVID-19 test!

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