2020 Census Population Update

| Municipality	2020 Census Population	% increase from 2010	2010 Census	2019 ACS
Bayside	4482	2.1%	4389	4558
Brown Deer	12507	4.2%	11999	11965
Fox Point	6934	3.5%	6701	6650
Glendale	13357	3.8%	12872	12943
River Hills	1602	0.3%	1597	1449
Shorewood	13859	5.3%	13162	13290
Whitefish Bay	14954	6.0%	14110	13972
North Shore	**67695**	4.4%	**64830**	**64827**

The 2010 Census data was previously being used for the burden calculations. Starting with this week of data reports, the updated 2020 Census data will be used for community burdens and overall North Shore burden. The 2020 age breakdowns have not been released yet, meaning the burden by age tables will still be based off the 2010 data. The tables will be updated as soon as the 2020 age data is released.

 The 2019 American Community Survey data was used to calculate vaccination rate to align with the WI Department of Health Services.

Burden (14-day case rate per 100,000) by Community

	Burden	Burden Status	Burden	Burden Status
	Previous Assessment (9/3 to 9/16)		Current Assessment (9/17 to 9/30)	
Bayside	**335 per 100,000**	**HIGH**	**112 per 100,000**	**HIGH**
Brown Deer	**304 per 100,000**	**HIGH**	**544 per 100,000**	**CRITICAL**
Fox Point	**260 per 100,000**	**HIGH**	**361 per 100,000**	**CRITICAL**
Glendale	**337 per 100,000**	**HIGH**	**367 per 100,000**	**CRITICAL**
River Hills	**437 per 100,000**	**CRITICAL**	**62 per 100,000**	**MODERATELY HIGH**
Shorewood	**274 per 100,000**	**HIGH**	**152 per 100,000**	**HIGH**
Whitefish Bay	**221 per 100,000**	**HIGH**	**214 per 100,000**	**HIGH**
TOTAL North Shore	**287 per 100,000**	**HIGH**	**297 per 100,000**	**HIGH**

North Shore Risk Plot (burden overtime)
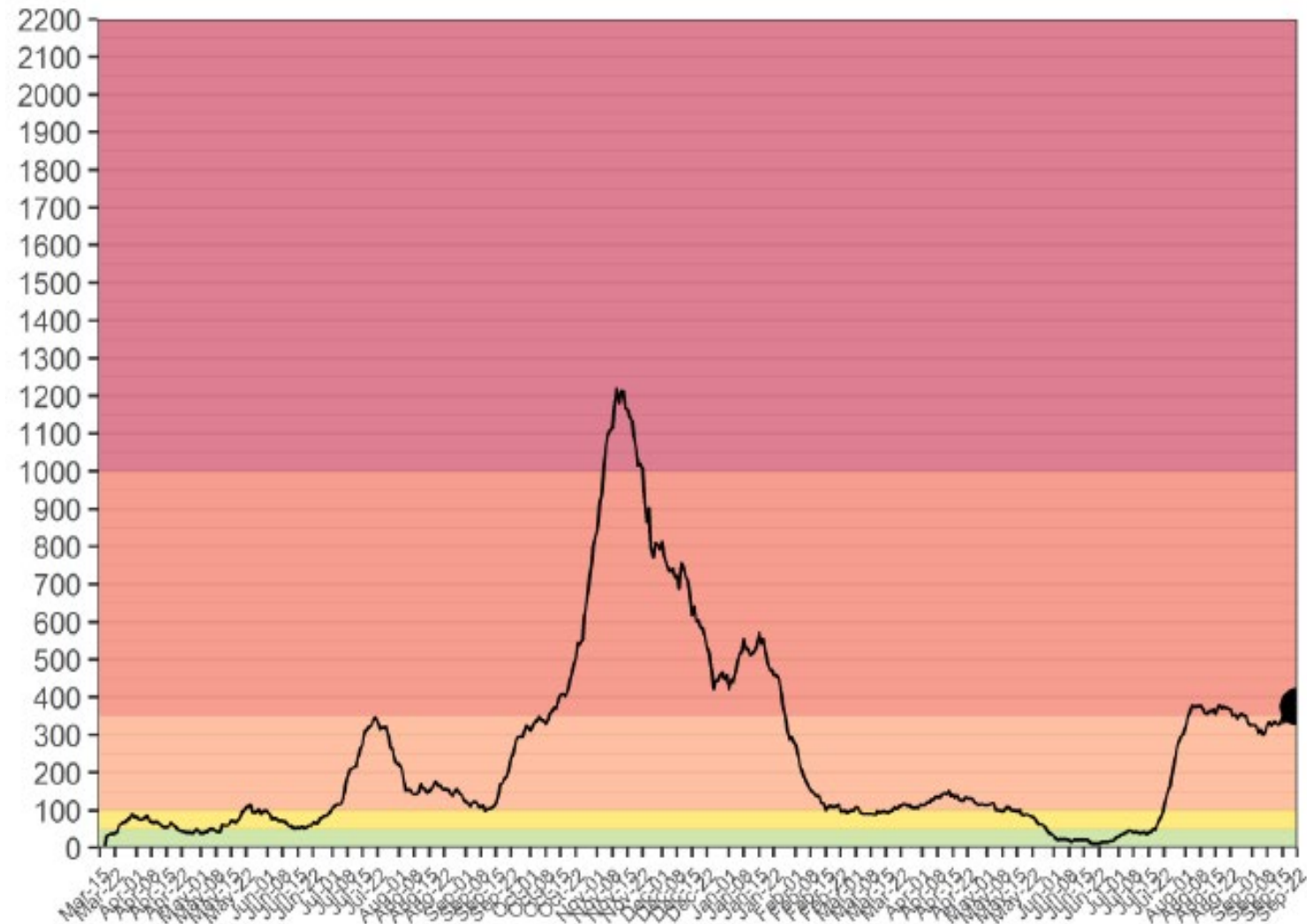
Community Transmission Level (7-day cases per 100,000)

| Community Transmission Level		
	Previous Assessment 9/23	Current Assessment 9/30
Bayside	**109.2**	**44.8**
Brown Deer	**309.4**	**242.2**
Fox Point	**255.5**	**135.8**
Glendale	**231.7**	**177.8**
River Hills	**67.9**	**0.0**
Shorewood	**98.0**	**52.5**
Whitefish Bay	**143.5**	**71.4**
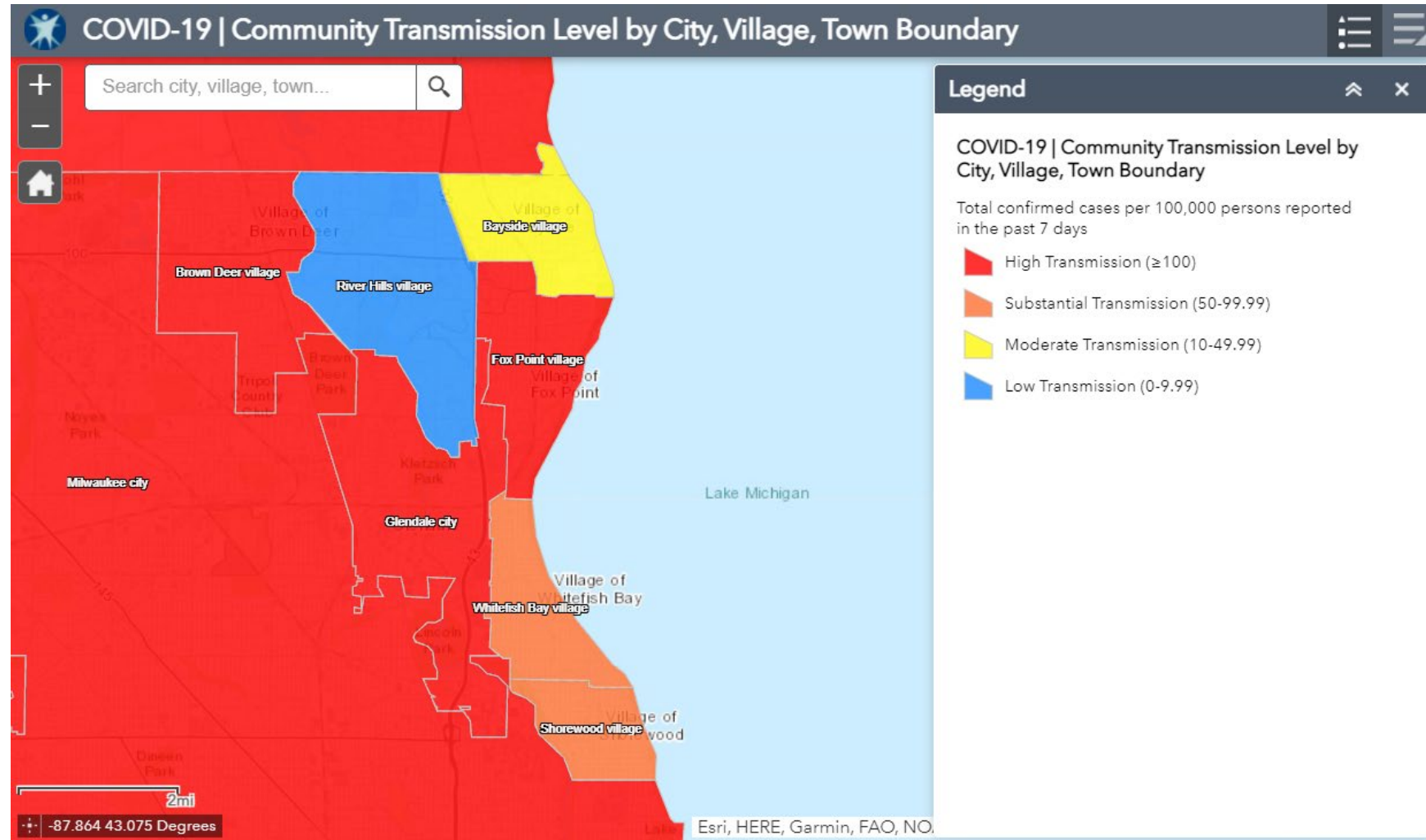
Updated 9/30/21

New Cases by Date

NEW COVID-19 CONFIRMED CASES BY DAY & 7-DAY ROLLING AVERAGE IN THE NORTH SHORE
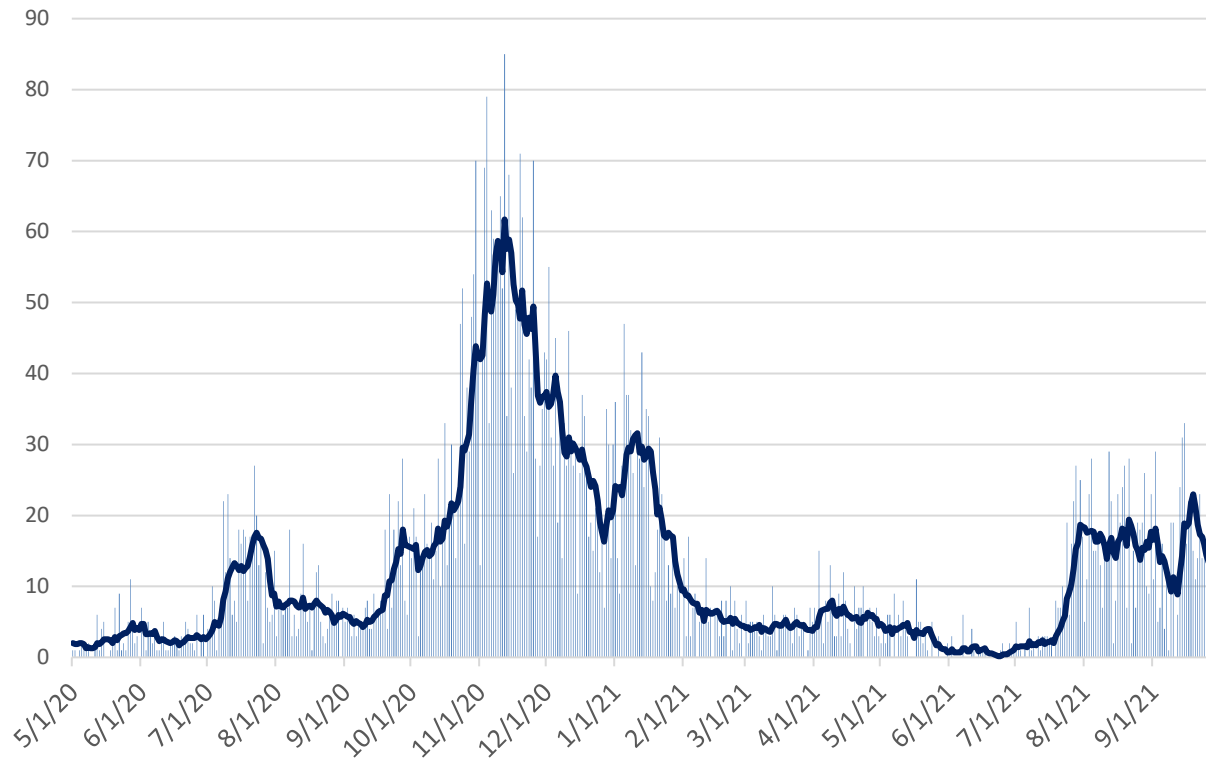
NUMBER OF NEWLY REPORTED COVID-19 CASES BY DAY, AND 7-DAY ROLLING AVERAGE, IN THE NORTH SHORE

$y = -0.8261x + 36745$

Date Received

New cases by day — 7 day avg — Linear (7 day avg)
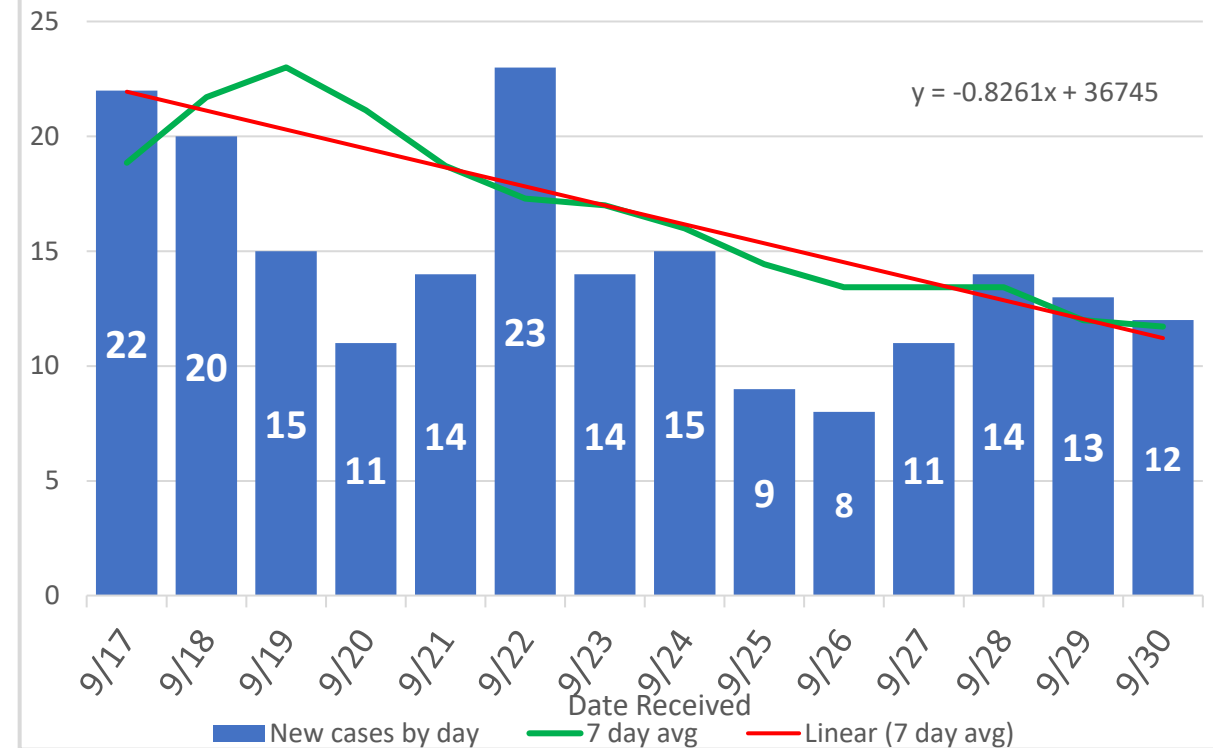
N= 201 (9/17 to 9/30)

From 9/3 to 9/16, the 2-week case count in the North Shore was N = 194.

This is a 3.6% increase from 9/3-9/16 to 9/17-9/30.

New Cases by Age – North Shore

| Age	Cumulative Confirmed Cases (as of 9/30)	Percent of Total Confirmed Cases	New Cases North Shore 9/17 to 9/30	Percent Increase (from 9/16)	Burden (total number of new cases per 100,000)	Burden Status (Based on DHS criteria)
<5	210	3%	8	4%	224	High
5 to 9	295	4%	20	7%	503	Critical
10 to 14	321	5%	22	7%	512	Critical
15 to 17	265	4%	15	6%	552	Critical
18 to 24	781	12%	12	2%	263	High
25 to 34	1042	16%	26	3%	366	Critical
35 to 44	896	14%	23	3%	276	High
45 to 54	923	14%	26	3%	260	High
55 to 64	802	12%	22	3%	236	High
65 to 74	570	9%	20	4%	397	Critical
75 to 84	292	4%	6	2%	168	High
85+	204	3%	1	0%	61	Moderately High
TOTAL	6601	100%	201	3%	297	High

Community/school district age breakdowns are included in each individual school report.

Percent Positivity by Community
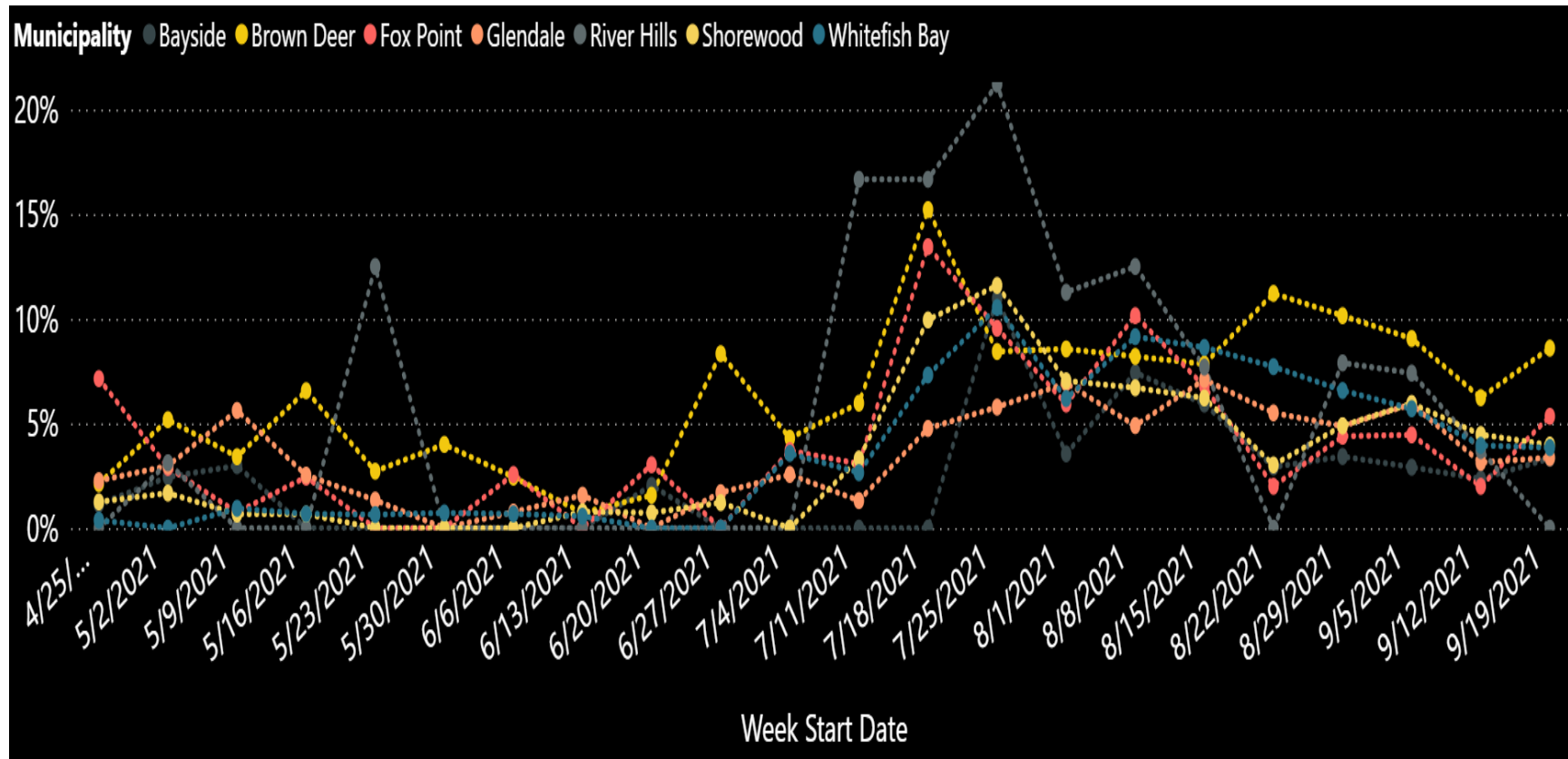
Community	% Pos (9/12 to 9/18)	% Pos (9/19 to 9/25)
Bayside	2.4%	3.3%
Brown Deer	6.2%	8.6%
Fox Point	2.0%	5.3%
Glendale	3.1%	3.4%
River Hills	3.7%	0.0%
Shorewood	4.5%	4.0%
Whitefish Bay	4.0%	3.8%

Positivity Rate by School Age in North Shore
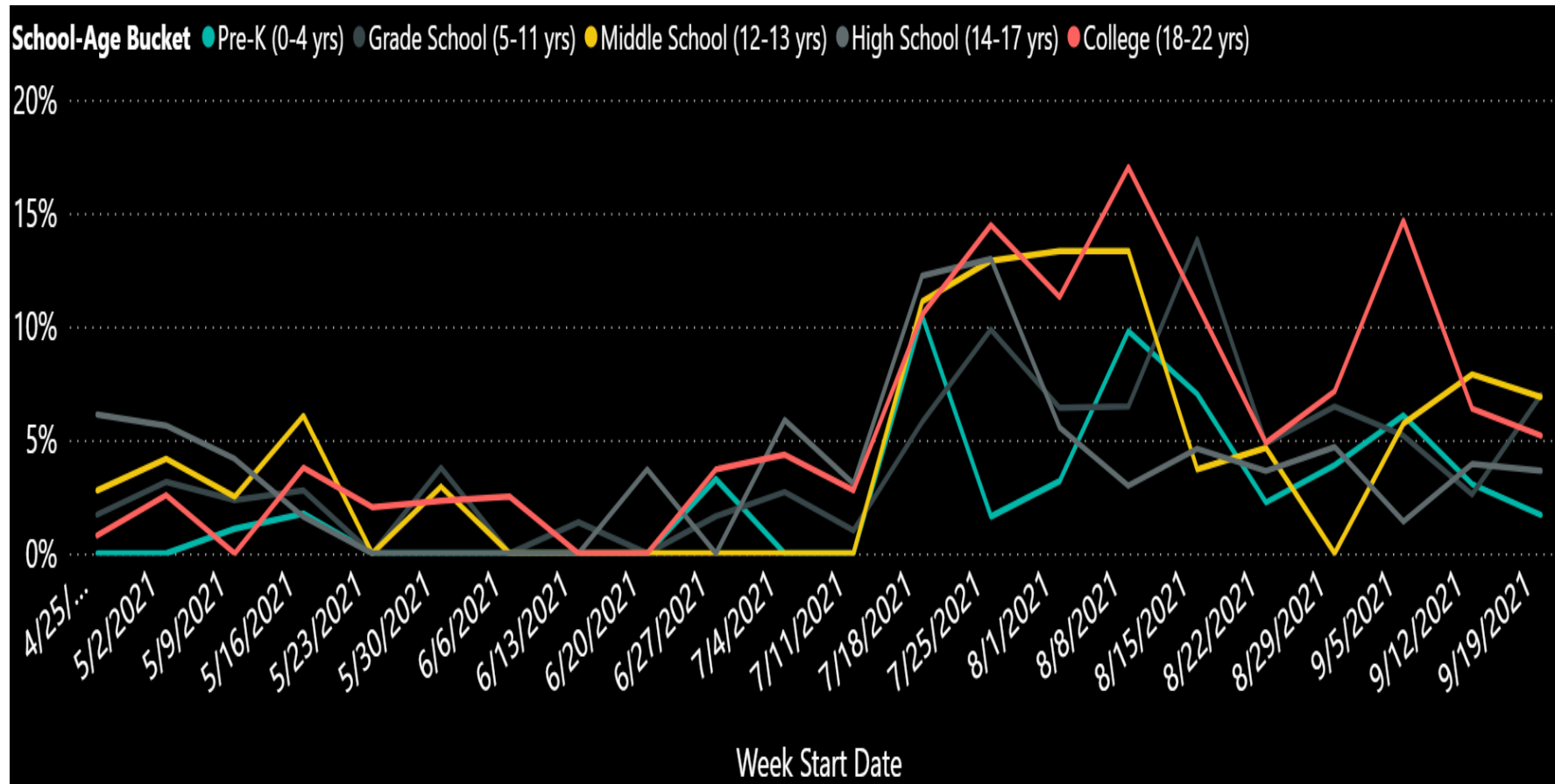
Age Bucket	% Positive (9/12 to 9/18)	% Positive (9/19 to 9/25)
Pre-K (0-4 yrs)	3.1%	1.7%
Grade School (5-11 yrs)	2.6%	7.0%
Middle School (12-13 yrs)	7.9%	6.9%
High School (14-17 yrs)	3.9%	3.6%
College (18-22 yrs)	6.4%	5.2%

North Shore COVID-19 Vaccination Data

Municipality	% One Dose	% Completed Series
Bayside	71.1%	68.2%
Brown Deer	62.5%	58.8%
Fox Point	72.0%	69.4%
Glendale	71.1%	68.3%
River Hills	72.3%	67.6%
Shorewood	72.1%	69.9%
Whitefish Bay	71.9%	69.5%
North Shore	70.0%	67.2%

Percent vaccinated out of total population decreased due to updated 2020 Census populations.