



"Ten Schools, Three Districts, One Community of Learners"

DAILY POSITIVE CASE COUNT

The District Dashboard will be updated every Thursday morning.
The Public Schools of Northborough and Southborough
Coronavirus Dashboard Oct 7, 2021- Oct 13, 2021

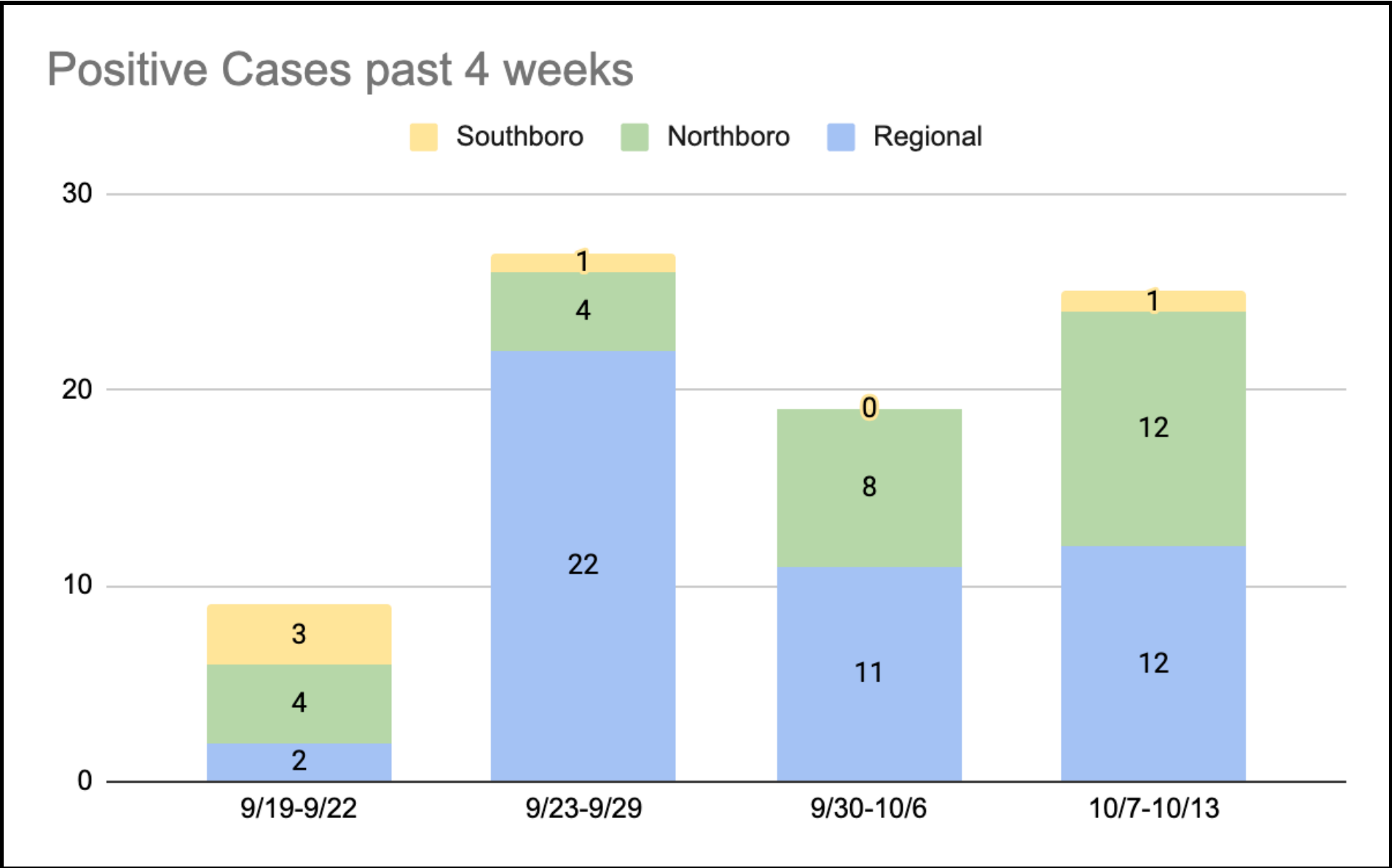
SCHOOL DATA

POSITIVE CASES (students and staff)			IN-SCHOOL CLOSE CONTACTS		IN-SCHOOL TRANSMISSION			
	POSITIVE CASES		NUMBER of INDIVIDUALS		POSSIBLE IN-SCHOOL TRANSMISSION		PROBABLE IN-SCHOOL TRANSMISSION	
SCHOOL	THIS WEEK	YTD	THIS WEEK	YTD	THIS WEEK	YTD	THIS WEEK	YTD
Algonquin	12	53	58	262	2	8	0	0
Melican	3	11	10	90	0	2	0	0
Lincoln St	2	6	12	35	0	0	0	0
Peaslee	1	2	11	12	0	0	0	0
Proctor	6	12	43	79	2	2	0	0
Zeh	0	2	0	0	0	0	0	0
Trottier	0	5	0	23	0	0	0	0
Neary	0	3	0	33	0	0	0	0
Woodward	1	5	0	38	0	0	0	0
Finn	0	7	0	128	0	2	0	1
DISTRICT TOTAL	25	106	134	700	4	14	0	1

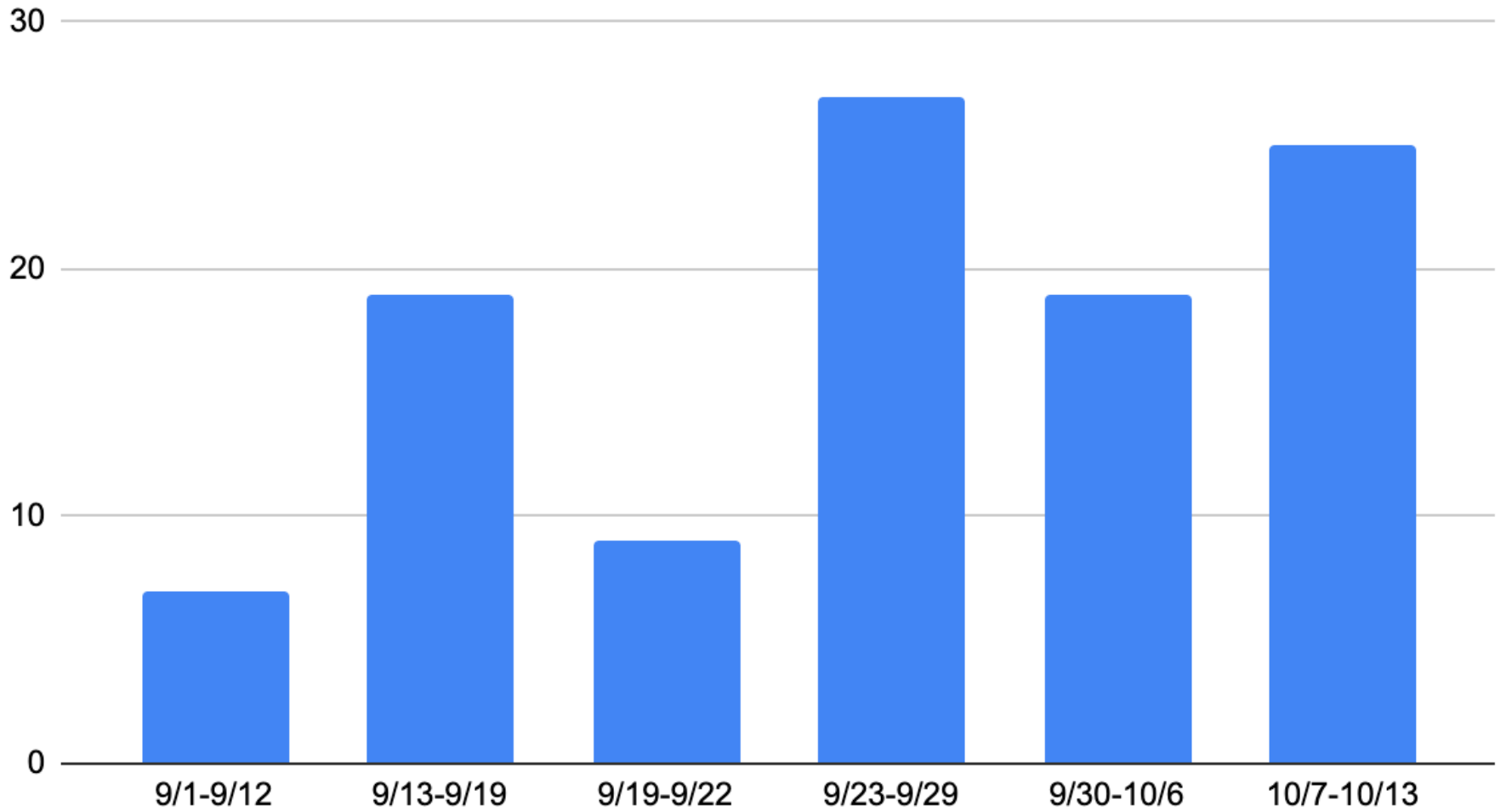
What is a possible in-school transmission? A possible in-school transmission is when an individual is identified as a close contact in school and subsequently tests positive. It is labeled as potential transmission because sometimes, in addition to the exposure at school, these individuals may also have had additional recent exposures outside of school.

What is probable in-school transmission? A probable in-school transmission is when an individual is identified as a close contact in school and subsequently tests positive and they had no other known exposure outside of school.

What happens when there is an in-school transmission? The Medical Advisory Team meets to review the data associated with the case, evaluates the mitigation strategies that are being employed and advises on next steps. Some of the things we evaluate are: the activities happening, air quality, distancing and masking in the areas where transmission may have happened.



Year to Date positive tests



VACCINATION RATES

(as of 10/6/21)

ARHS	ENROLLMENT as of 9/1/21	# VACCINATED 10/6/21	% FULLY VACCINATED
	1311	1092	83.30%
9	337	250	74.18%
10	319	270	84.64%
11	320	278	86.88%
12+	335	294	87.76%
MMS	ENROLLMENT as of 9/1/21	# VACCINATED 10/6/21	% FULLY VACCINATED
	536	267	49.81%
6	195	15	7.69%
7	177	121	68.36%
8	164	131	79.88%
TMS	ENROLLMENT as of 9/1/21	# VACCINATED 10/6/21	% FULLY VACCINATED
	397	230	57.93%
6	134	15	11.19%
7	131	103	78.63%
8	132	112	84.85%

Why are these numbers different from the [state vaccination numbers](#)?

The district uses information about vaccine rates from MIIS, parent provided proof of vaccination and immunization records from primary care providers. The population data the state uses for their calculations are not from the most recent census. Additionally, not all of the individuals in each age category identified by the state attend the Public Schools of Northborough and Southborough.

SCREENING AND TESTING

(provided by District)

October 7- October 13 , 2021

COVID Safety Checks*		Test and Stay tests**		Symptomatic tests**	
THIS WEEK	YTD	THIS WEEK	YTD	THIS WEEK	YTD
1794	2250	229	1120	28	92
Positive COVID Safety Checks*		Positive Test and Stay**		Positive Symptomatic**	
THIS WEEK	YTD	THIS WEEK	YTD	THIS WEEK	YTD
6	7	2	5	0	7

*Pooled Screening - PCR test for asymptomatic individuals

**Rapid Antigen test for in-school close contacts and in-school symptom onset

TOWN DATA

<p><u>TOWN OF NORTHBOROUGH</u> COVID-19 Information</p>	<p><u>TOWN OF SOUTHBOROUGH</u> COVID-19 Information</p>
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STATE DATA

STATE WEEKLY PUBLIC HEALTH INTERACTIVE DASHBOARD

Data can be found at this [link](#). Choose Interactive Dashboard, City and Town Data and the Weekly Status Map.

City/Town	Total Case Count	Case Count (Last 14 Days)	Average Daily Incidence Rate per 100,000 (Last 14 days)	Relative Change in Case Counts	Total Tests (Last 14 days)	Percent Positivity (Last 14 days)	Change in Percent Positivity
Northborough	1430	62	32.7	Higher	2189	2.88%	Higher
Southborough	620	19	14	Lower	2173	0.97%	Lower

Please note: Data for this table is based on information available in the DPH surveillance database at a single point in time. Case counts for specific cities and towns change throughout the day as data cleaning occurs (removal of duplicate reports within the system) and new demographic information (assigning cases to their city or town of residence) is obtained.

be safe- be smart- do your part

[Parent/Guardian Q&A](#)

[CONSENT for TESTING](#)

[Information about weekly COVID Safety Checks \(pooled screening\)](#)