Bloomfield's Blueprint

Returning to teaching & learning for the 2020-2021 school year

BH
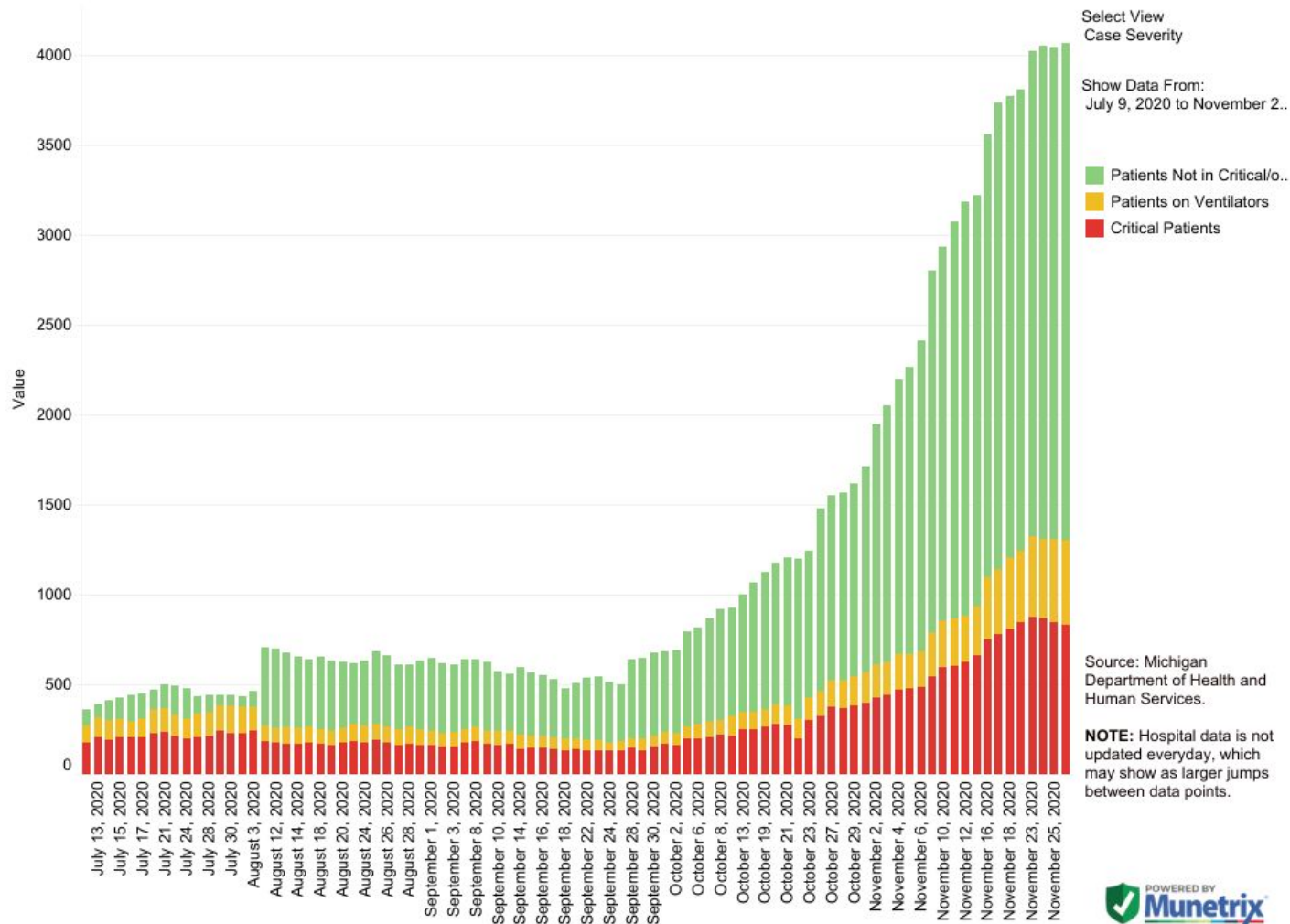**Bloomfield Hills**
Schools

December 2, 2020

Weekly COVID-19 Report

Oakland County Schools

OAKLAND COUNTY MICHIGAN
HEALTH DIVISION
DAVID COULTER
OAKLAND COUNTY EXECUTIVE

Reporting Period: November 11 - 24

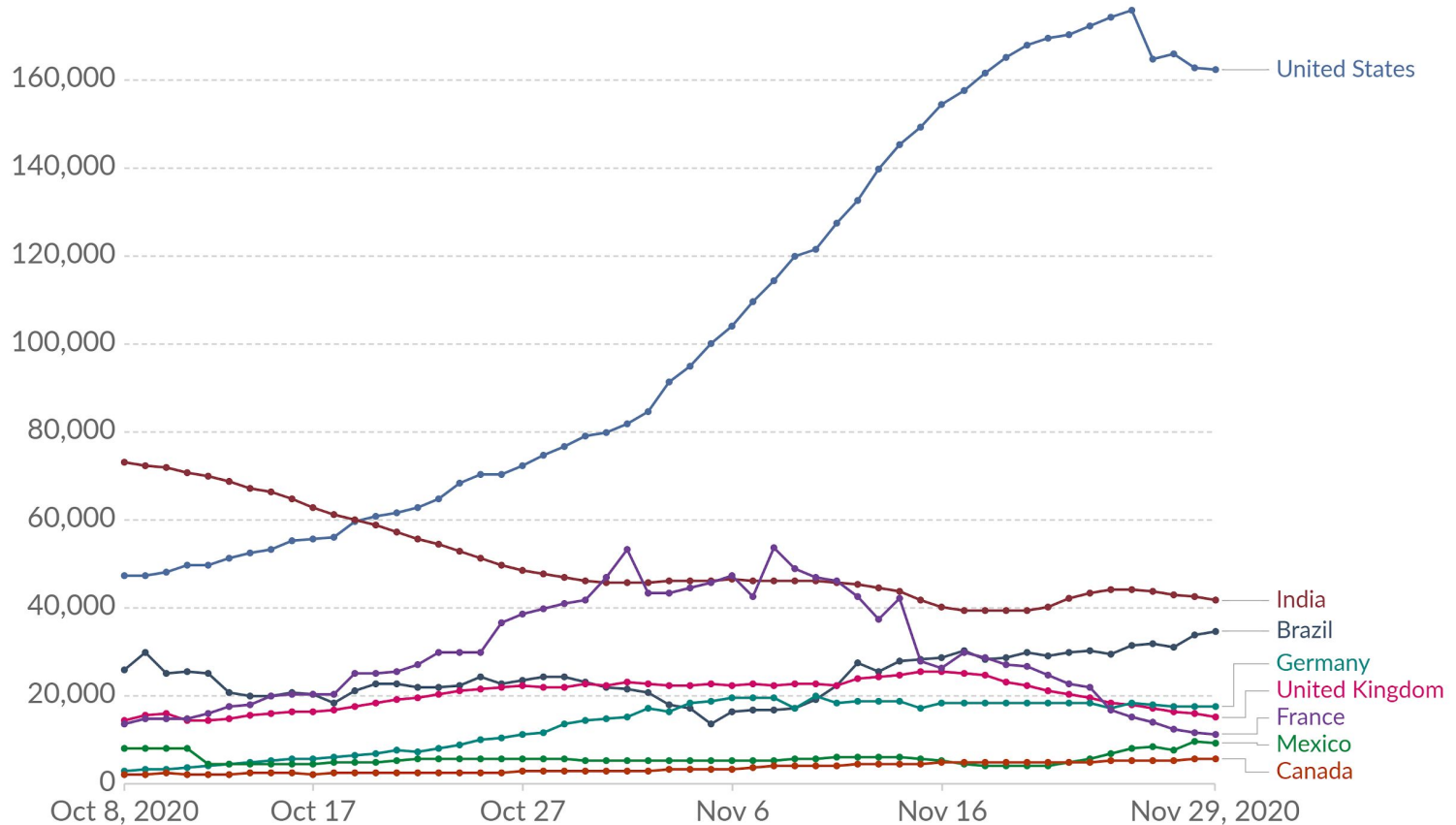| METRIC	RESULT	Trend	DEFINITION
Total "Confirmed and Probable" COVID-19 Cases Reported in Oakland County	9450	↑	"Confirmed": laboratory-confirmed positive molecular viral test "Probable": rapid-antigen positive viral test
Cases/Day per Million Population 7-Day Average 14-Day Average	628 567	↑	Average number of cases per day per million population over the given timeframe
14-Day Average Daily Case Counts	675	↑	The average number of cases per day reported over the last 14 days of the reporting period
14-Day Average Daily Death Counts	0.86	↓	The average number of deaths per day reported over the last 14 days of the reporting period
14-Day Average Tests Per Day	7420	↑	The average number of diagnostic tests administered to Oakland residents over the last 14 days of the reporting period
Percentage of Cases Hospitalized in the Last 14 Days	1.05%	→	The percentage of cases (confirmed and probable) that reported being hospitalized over the last 14 days of the reporting period
Percent Positivity (7 days)	13.18%	→	Percentage of reported positive tests over the last 7 days (November 17 – November 23)
Percent Positivity (28 days)	12.16%	↑	Percentage of reported positive tests over the last 28 days (October 27 – November 23)
Healthcare Capacity Strength	STRONG-STABLE	→	Assessment of bed availability and hospital capacity
Testing, Tracing, Containment Infrastructure	STRONG	→	Availability of testing in Oakland County and Oakland County Health Division contact tracing capability (contact tracing is defined as following exposed residents through their 14-day quarantine period)
County Level Risk Determination	E	→	County level risk determination based on state guidance. Local epidemiology is also a factor in school and district-specific decision making

Total Oakland County Cases Reported by Age Group					
Age Group	Total Cases	Trend	Age Group	Total Cases	Trend
0-4	111	→	50-59	1594	↗
5-9	179	→	60-69	1053	↗
10-13	177	→	70-79	573	↗
14-18	485	↗	80-89	201	→
19-29	2076	↗	90+	74	→
30-39	1447	↗	Unknown	20	
40-49	1459	↗			

BH

State Hospitalization Trends - Case Severity

Select View
Case Severity

Show Data From:
July 9, 2020 to November 2..

- Patients Not in Critical/o..
- Patients on Ventilators
- Critical Patients

Source: Michigan Department of Health and Human Services.

NOTE: Hospital data is not updated everyday, which may show as larger jumps between data points.

POWERED BY Munetrix

Daily new confirmed COVID-19 cases

Shown is the rolling 7-day average. The number of confirmed cases is lower than the number of actual cases; the main reason for that is limited testing.
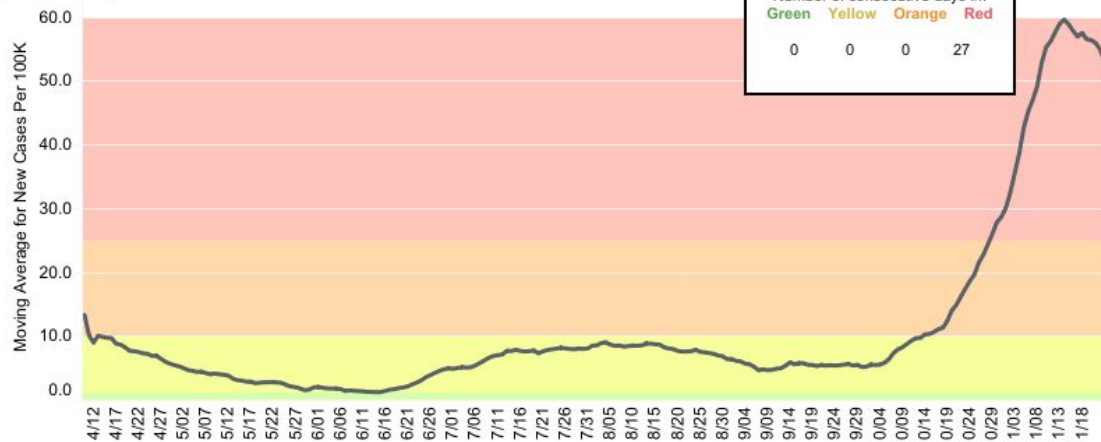
Line chart showing daily new confirmed COVID-19 cases (7-day rolling average) from Oct 8, 2020 to Nov 29, 2020 for several countries. Y-axis ranges from 0 to 160,000+. United States rises sharply from about 47,000 to a peak near 175,000 before declining to about 160,000. India declines from about 73,000 to about 42,000. France peaks around 53,000 then declines to about 13,000. Brazil rises to about 34,000. United Kingdom peaks around 26,000 then declines. Germany around 17,000. Mexico around 8,000. Canada around 5,000.

Labels: United States, India, Brazil, Germany, United Kingdom, France, Mexico, Canada

X-axis labels: Oct 8, 2020 · Oct 17 · Oct 27 · Nov 6 · Nov 16 · Nov 29, 2020

Dashboard: Brown University and
School Superintendents and Principal Associations

Most Recent Data: November 9th to November 22nd

Total Enrolled Students ▼ 2	In Person Students ▼ 1	Staff in Building ▼ 1
3,055,577	1,564,688	537,128

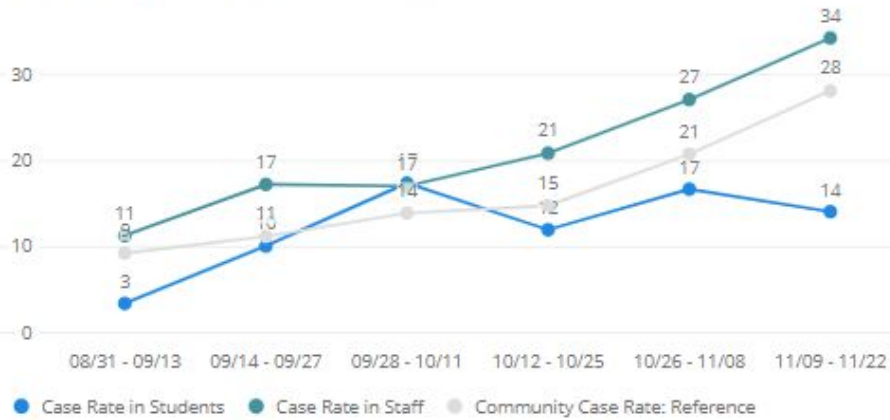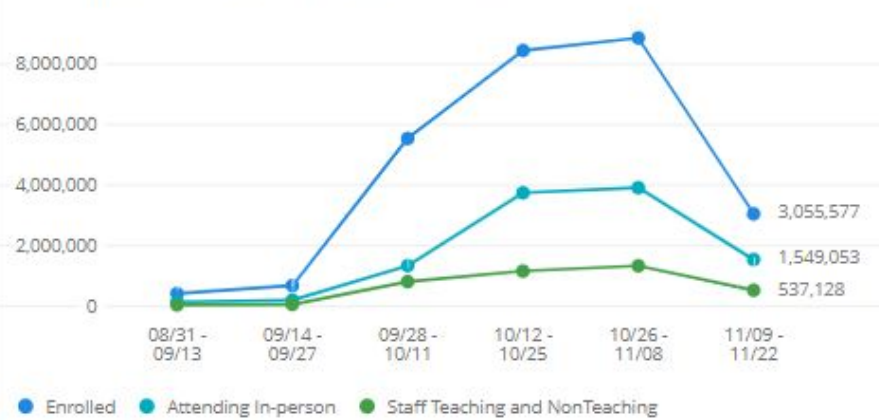| Student Case Rate (Daily Per 100,000) ▼ 1	Staff Case Rate (Daily Per 100,000) ▼ 1	Community Case Rate in School Matched Population ⓘ ▼ 2
14	34	28

BH

Dashboard: Brown University and
School Superintendents and Principal Associations

Case Rates in Students and Staff ⓘ

- Case Rate in Students
- Case Rate in Staff
- Community Case Rate: Reference

Students and Staff Represented in Dataset

3,055,577
1,549,053
537,128

- Enrolled
- Attending In-person
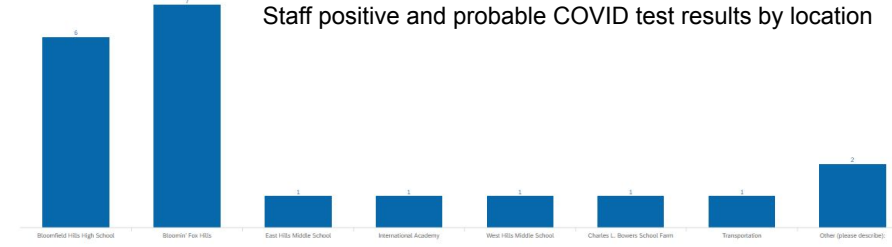- Staff Teaching and NonTeaching

BH

BLOOMFIELD HILLS SCHOOLS
REAL TIME COVID-19 DATA
CLICK HERE TO VIEW OUR DASHBOARD

On the homepage & updated with data as it is reported, meets requirements of Emergency Order MCL 333.2253
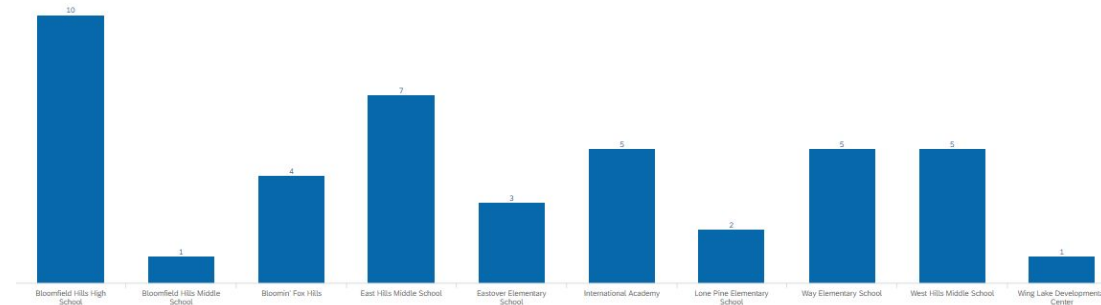
Student positive and probable COVID test results by date
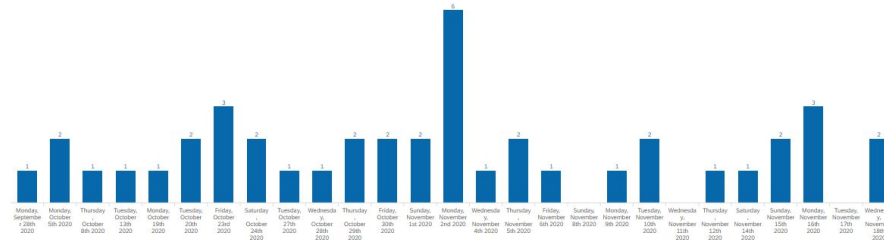
Staff positive and probable COVID test results by location

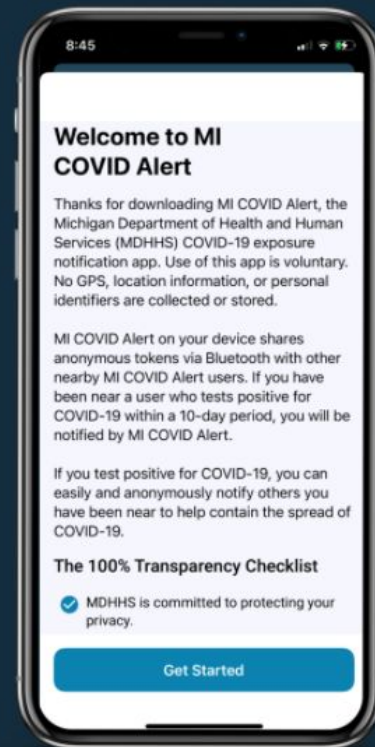Student positive and probable COVID test results by location

MI COVID ALERT APP

Stay safe. Protect each other.

MI COVID Alert is a free app for your mobile phone. It will help us to notify each other and slow the spread of coronavirus (COVID-19) in Michigan.

Using the MI COVID Alert app along with the existing public health measures will help us all stay safe when we meet up, socialize, work or travel.

Download on the App Store

GET IT ON Google Play

Welcome to MI COVID Alert

Thanks for downloading MI COVID Alert, the Michigan Department of Health and Human Services (MDHHS) COVID-19 exposure notification app. Use of this app is voluntary. No GPS, location information, or personal identifiers are collected or stored.

MI COVID Alert on your device shares anonymous tokens via Bluetooth with other nearby MI COVID Alert users. If you have been near a user who tests positive for COVID-19 within a 10-day period, you will be notified by MI COVID Alert.

If you test positive for COVID-19, you can easily and anonymously notify others you have been near to help contain the spread of COVID-19.

The 100% Transparency Checklist

☑ MDHHS is committed to protecting your privacy.

Get Started

END OF SECTION

DISCUSSION

Bloomfield Hills
Schools