



Weekly Update 12/17/2020

AAPS COVID METRICS DASHBOARD

TO INFORM RETURN TO IN-PERSON SCHOOL

MI Safe Start data updated as of Dec. 13
 Harvard Dashboard Data updated as of Dec. 15
 Data Retrieved: Thursday, Dec. 17 @ 2:00 pm

AAPS will continue to monitor data and update again on Friday, January 8, 2021

METRIC & DATA SOURCE	TARGET	WASHTENAW COUNTY	MI SAFE START REGION 1**	STATE OF MICHIGAN
Trend: # New Daily Cases* Washtenaw County Health Department MI Safe Start Map Harvard Global Health Institute COVID Risk Levels Dashboard	 DOWNWARD Trend or low & flat sustained over 14+ days	FLAT	DOWN	DOWN
New cases per 1,000,000* 7 day moving average MI Safe Start Map	 AIM - 7-20 cases/mill (A) CONSIDER - 20-40 cases/mill (B) sustained over 14+ days	Cases per Million 315 E	Cases per Million 329 E	Cases per Million 353 E
New cases per 100,000^ 7 day moving average Harvard Global Health Institute COVID Risk Levels Dashboard	 AIM - 1-5 cases/100K CONSIDER - 6-9 cases/100K sustained over 14+ days	Cases per 100,000 39.1 RED	Cases per 100,000 N/A	Cases per 100,000 50.2 RED
Positivity Rate of Diagnostic Tests** MI Safe Start Map	 <3% LOW RISK sustained over 14+ days	7.5% B	11.6% C	11.3% C
Other Information Washtenaw County Health Department Michigan.gov School-related Outbreak Reporting	 ONGOING MONITORING no specific target	• Consistent implementation of AAPS mitigation strategies^ • Known school outbreaks • 0-18 age group data • New COVID-19 hospital admissions • New confirmed COVID-19 deaths • Additional research and guidance		

*As required in Public Act 149, Section 98a

^CDC Core Indicator from *Indicators for Dynamic School Decision Making*

**Region 1 = Genesee, Lapeer, St. Clair, Livingston, Oakland, Macomb, Washtenaw, Wayne, Detroit City, Monroe. Regions were created by analyzing work and commuting patterns. See MI Safe Start for more information.



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New Cases Per Million

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METRIC & DATA SOURCE

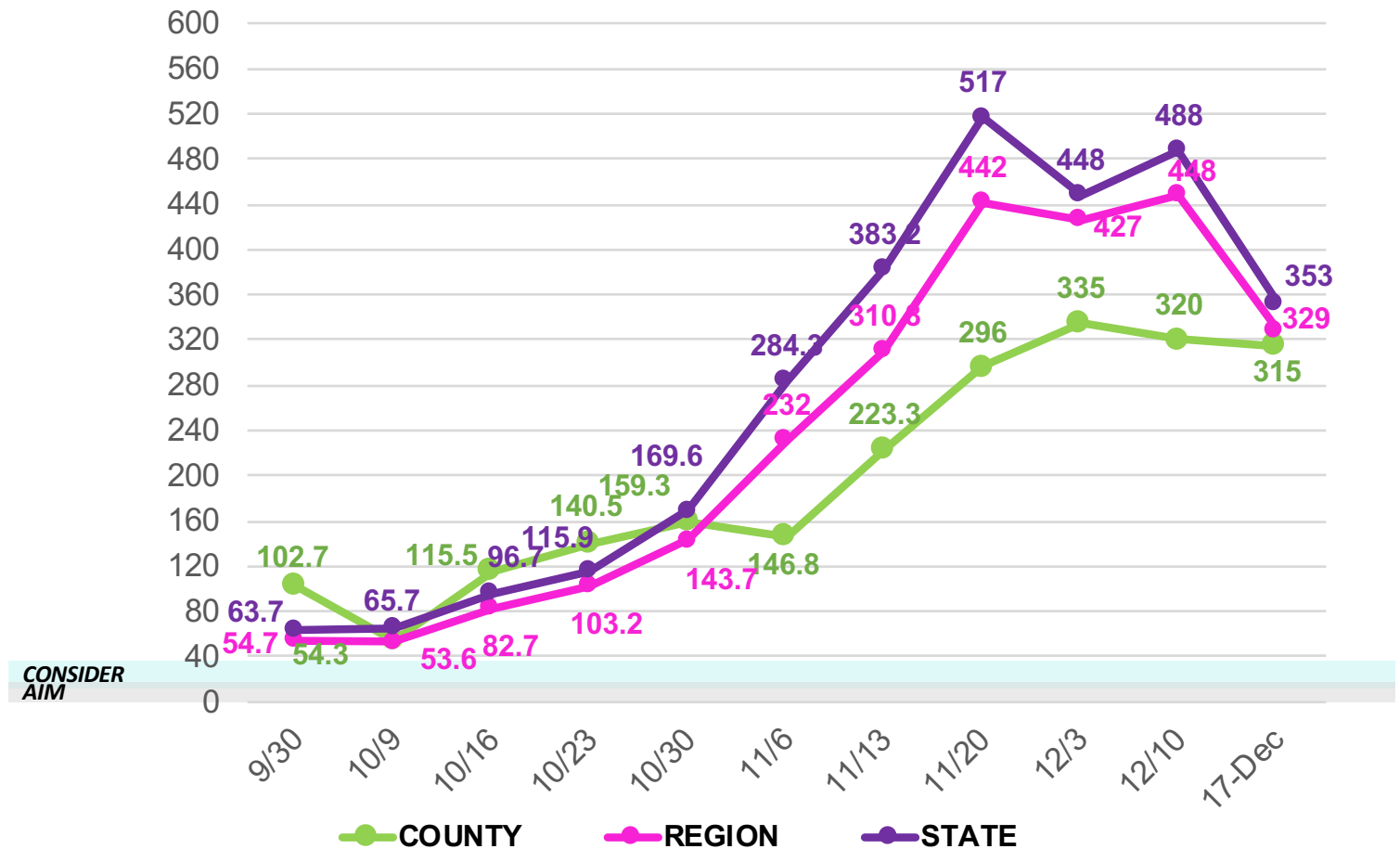
New cases per
1,000,000*
 7 day moving average

[MI Safe Start Map](#)

TARGET



AIM - 7-20 cases/mill (A)
 CONSIDER - 20-40 cases/mill (B)
 sustained over 14+ days



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New Cases Per 100,000

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METRIC & DATA SOURCE

New cases per
100,000 ^
7 day moving average

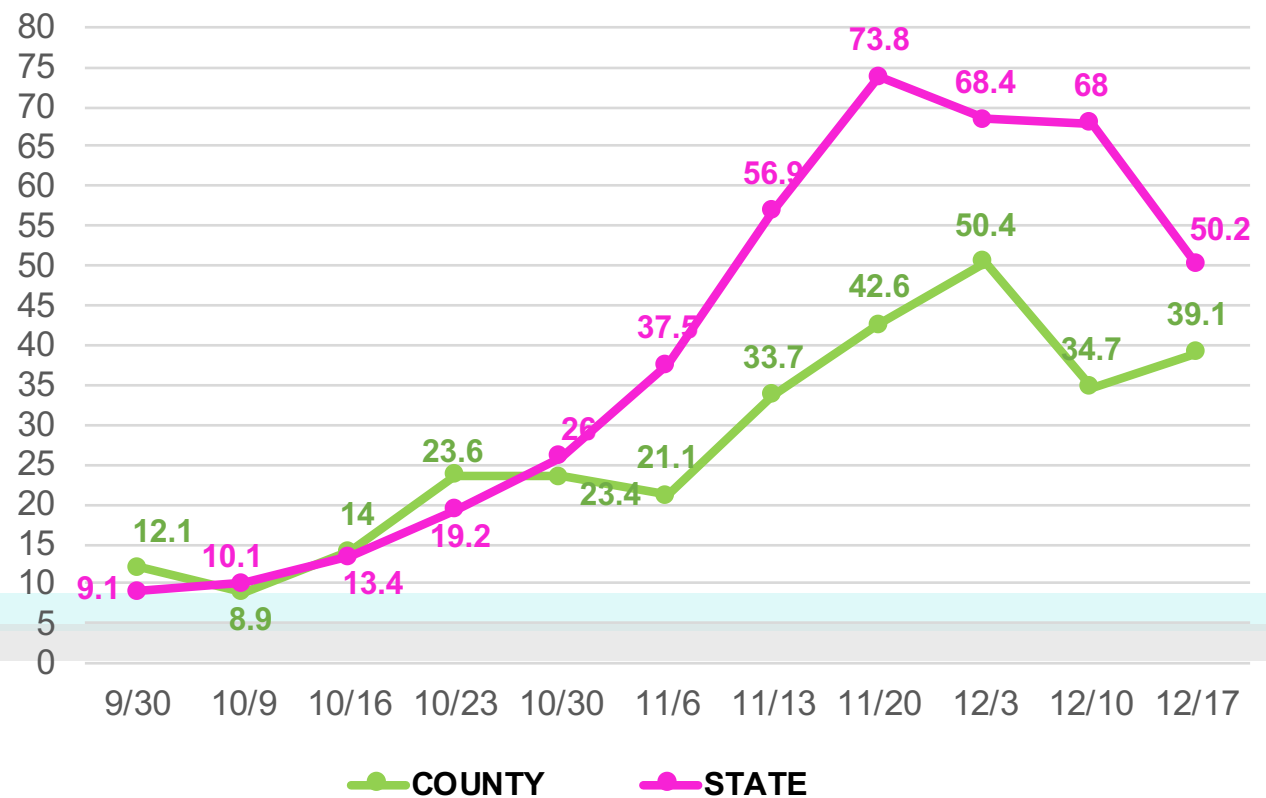
Harvard Global Health Institute
COVID Risk Levels Dashboard

TARGET



AIM - 1-5 cases/100K
CONSIDER - 6-9 cases/100K
sustained over 14+ days

CONSIDER
AIM





AAPS COVID METRICS DASHBOARD

Positivity Rate

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METRIC & DATA SOURCE

Positivity Rate of Diagnostic Tests[^]

[MI Safe Start Map](#)

TARGET



<3%

LOW RISK

sustained over 14+ days

