

Prince George's County

Matrix for Safe School Reopening Based on COVID-19 Indicators

Risk Level***	Percent of Positive Tests (14-day average)	Number of New Cases per Day (14-day average)	Daily New Case Rate per 100,000 (14-day average)	Grade*	Instruction Type Based on Health Metrics
LOW	<5%	<46	≤5	Pre-K-5	In-Person
				6-8	In-Person following Pre-K-5
				9-12	In-Person following 6-8
MODERATE	5-8%	46-91	>5 to 10	Pre-K-5	Consider limited in-person
				6-8 9-12	VIRTUAL**
HIGH	>8%	>91	>10	Pre-K-5 6-8 9-12	No in-person instruction: VIRTUAL ONLY

*Special education is subject to the same actions as PreK – 5

**All three metrics must be met before proceeding to the next category, but if numbers are trending towards low risk may be able to accelerate hybrid in-person model in consultation with the Health Department

***Reassess if new case rate increases by 2 per 100k or if positivity rate increases by 1.5% within 2 weeks

Developed Using: [Indicators for Dynamic School Decision-Making, CDC](#); [COVID-19 Guidance for Maryland Schools](#)

Status (as of 1/28/21):

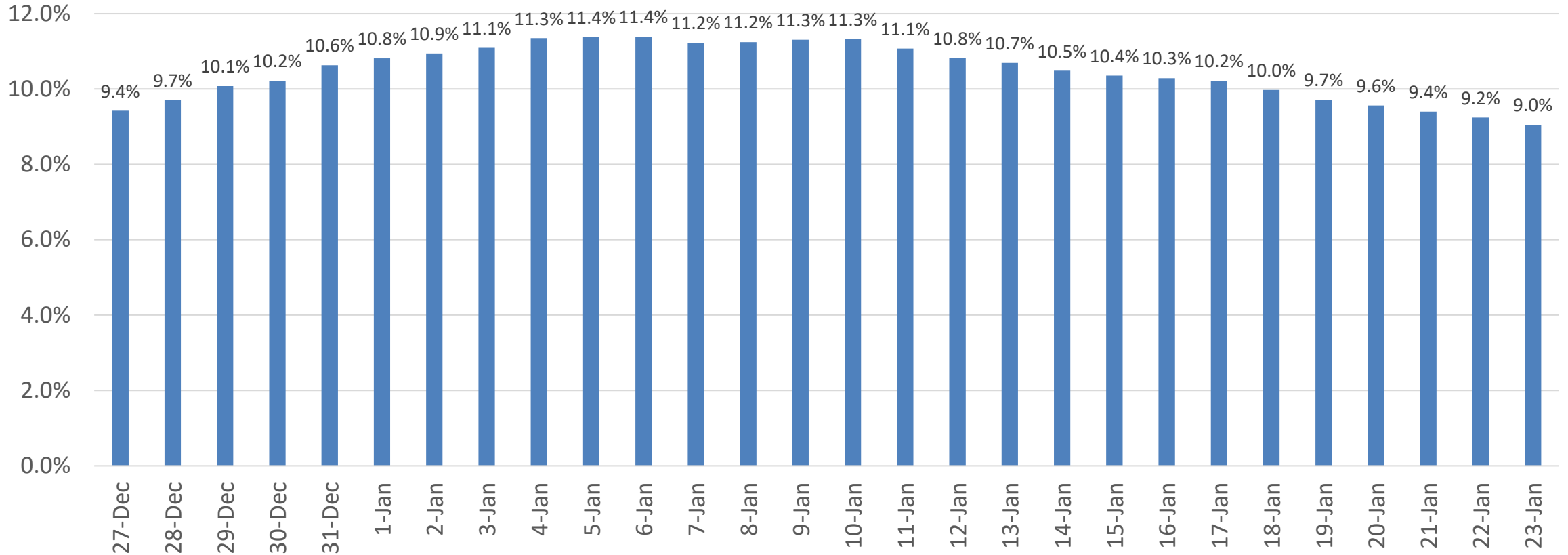
Positivity: 9.0%

New Cases per Day: 383

Daily Case Rate: 42.1

Percent of Positive COVID-19 Tests* (14-days average)

Prince George's County Percent Positive Tests

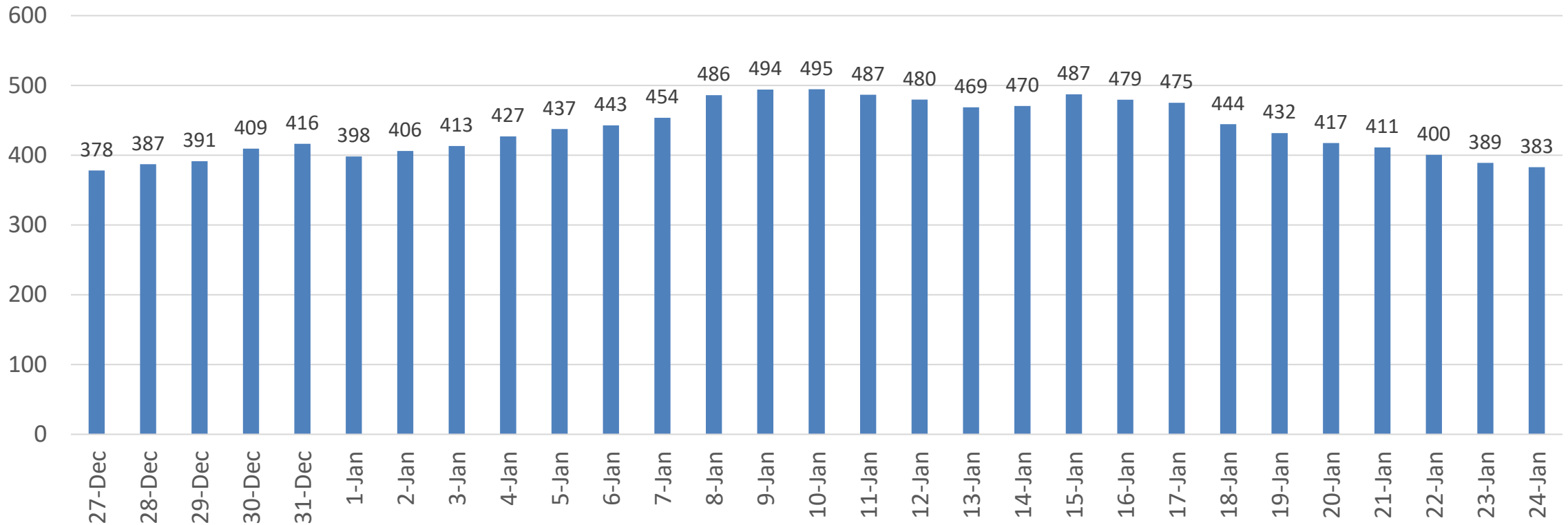


*Based on Lab Collection Date

Data as of 1/27/21

COVID-19 Cases* Prince George's County (14-day average)

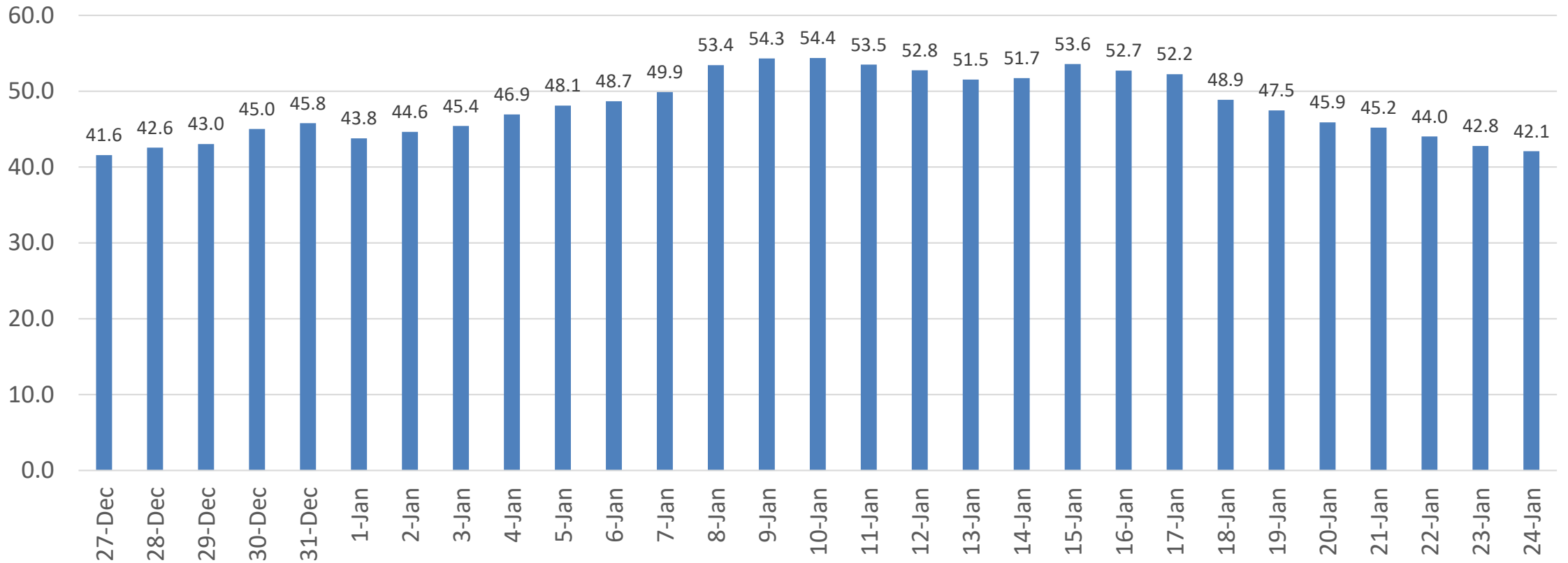
Prince George's County
Average New COVID-19 Cases per Day



*Based on Lab Collection Date
Data as of 1/28/21

COVID-19 Average Daily Case Rate* (14-day average)

Prince George's County
Average New Cases per 100,000 population



*Based on Lab Collection Date
Data as of 1/28/21