

Key Metrics

Risk Level and Reopening Phase	Percent of Positive Tests	Infection Rate	Average Daily Case Rate per 100,000 population	Available Hospital Capacity
Low (Phase 3)	0-3%	<0.9	1-5	>49.9%
Medium (Phase 2)	3.1%-5%	0.9-1.10	5-10	40-49.9%
High (Phase 1)	5.1%-10%	1.10-1.39	10-25	30-39.9%
Critical (Closed)	>10%	>1.39	>25	<30%
1/5/21	34.47%*	Unavailable	250.00*	38.4% (on 1/4)

* CDC data reported from <https://covid.cdc.gov/covid-data-tracker>; local updates are delayed due a system outage at the Maryland Department of Health. Data as of 1/6/2022

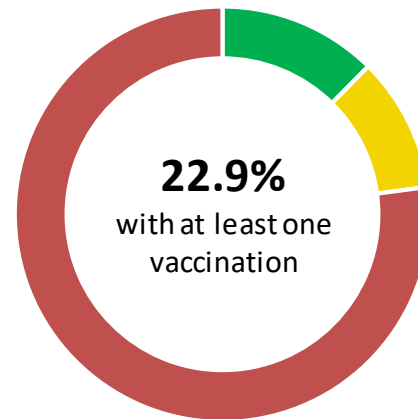


COVID-19 Community Transmission and Vaccination

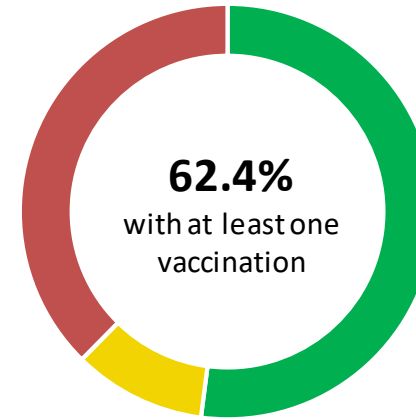
Per the [CDC updated guidance for COVID-19 Prevention in K-12 Schools](https://www.cdc.gov/media/releases/2021/s0929-covid-19-schools.html), vaccination is considered the leading prevention strategy for those who are eligible, and **Prince George’s County exceeds the percentage of U.S. vaccinations for ages 12 and above**. The CDC also emphasizes using multiple prevention strategies together consistently, included universal indoor masking, as needed based on the level of community transmission and vaccine coverage.

	CDC 7-day Metrics: Prince George’s County*	CDC Transmission Level*
New Cases per 100,000 persons in the past seven days (cumulative)	1,749.98 (12/29-1/4/22)	High (100+)
Percentage of positive tests in the past seven days	34.47% (12/27-1/2/22)	High (10.0+)

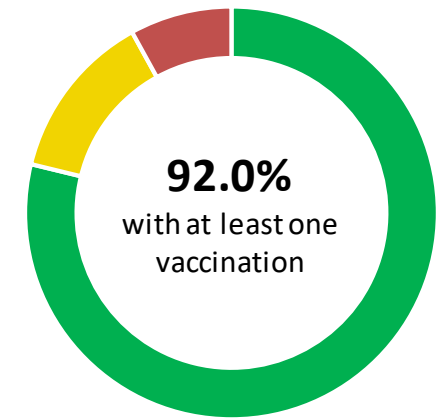
Resident Vaccination Status
Ages 5-9 Years**



Resident Vaccination Status
Ages 10-19 Years**



Resident Vaccination Status
Population Ages 12+*



■ Completed ■ Partial ■ Unvaccinated

*CDC data reported from: <https://covid.cdc.gov/covid-data-tracker> accessed 1/6/2022. Local case and testing updates are delayed due a system outage at the Maryland Department of Health.

** Local vaccination data reported as of 1/6/2022

Healthcare System Available Capacity

There are a total of 982 hospital beds within the county (including surge beds). Our current available capacity is around 38% while 27% of beds are in use for other issues and 35% are in use for patients with COVID-19.

Available Hospital Capacity

