



**PRINCE WILLIAM**  
COUNTY

# COVID-19 Update

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Acting County Executive

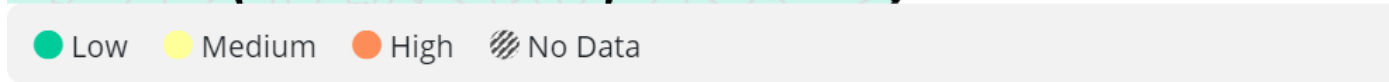
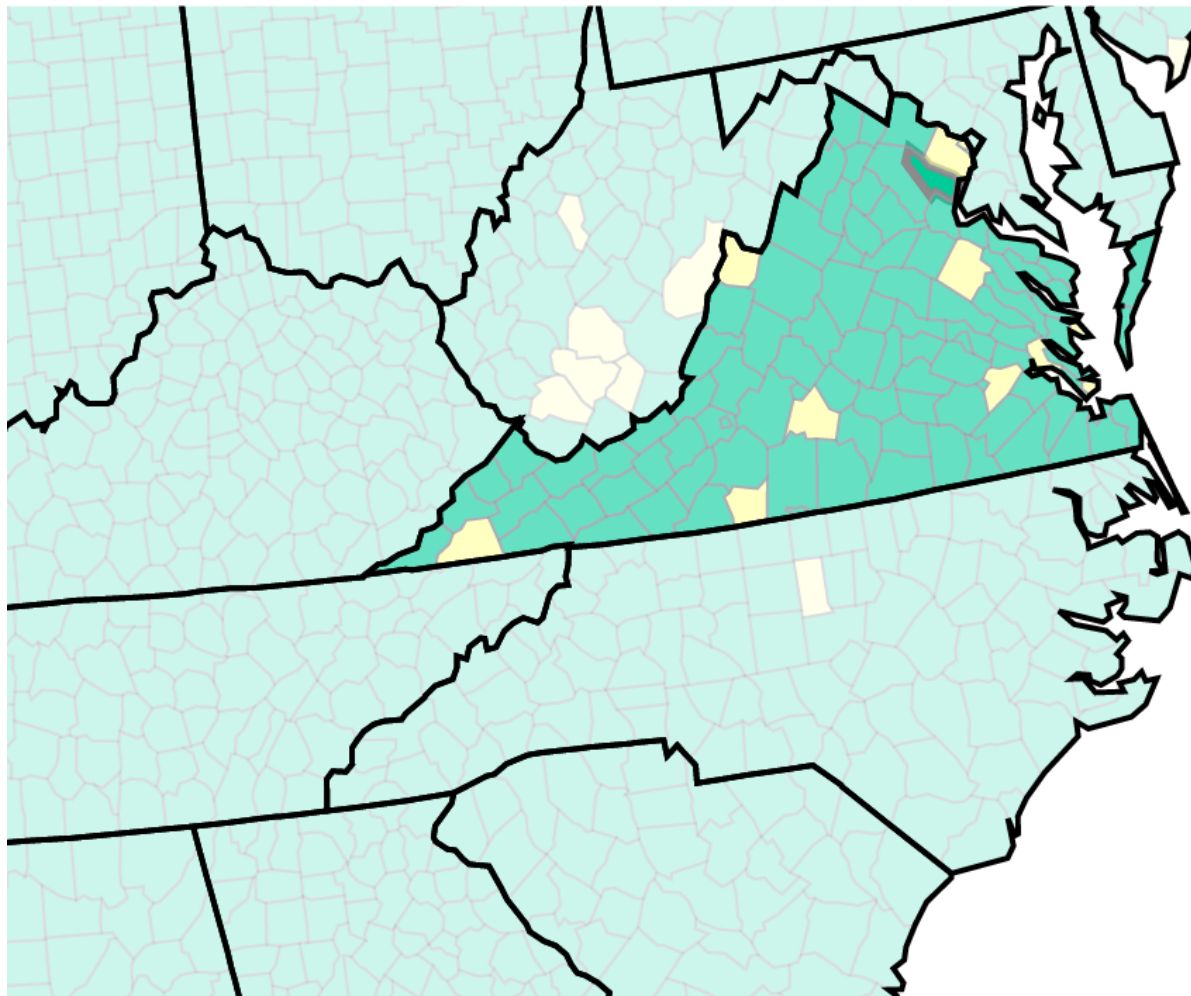
May 10, 2022



# CDC COVID-19 Community Level of Transmission



COVID-19 Community Levels in Prince William County, Virginia



# PWC Vaccinations

Percent of the Adult Population with At Least One Dose:	<b>92.6%</b>
Percent of the Adult Population Fully Vaccinated:	<b>84.2%</b>
Percent of the Adult Population with Booster/ Third Dose:	<b>43.2%</b>

Vaccine Doses Administered:	<b>871,002</b>
People With At Least One Dose:	<b>383,706</b>
People Fully Vaccinated:	<b>347,600</b>
People With Booster/ Third Dose:	<b>160,311</b>
Federal Doses as of 11/28/21 (At Least One Dose):	<b>20,998</b>
Federal Doses as of 11/28/21 (Fully Vaccinated):	<b>20,854</b>

At Least One Dose Rate per 100,000:	<b>80,690</b>
Fully Vaccinated Rate per 100,000:	<b>73,097</b>
Booster/ Third Dose Rate per 100,000:	<b>33,712</b>

Percent of the Population with At Least One Dose:	<b>80.7%</b>
Percent of the 5-11 Population with At Least One Dose:	<b>46.9%</b>
Percent of the 12-17 Population with At Least One Dose:	<b>85.4%</b>
Percent of the Population Fully Vaccinated:	<b>73.1%</b>
Percent of the 5-11 Population Fully Vaccinated:	<b>40.2%</b>
Percent of the 12-17 Population Fully Vaccinated:	<b>77.3%</b>
Percent of the Population with Booster/ Third Dose:	<b>33.7%</b>
Percent of the 12-17 Population with Booster/ Third Dose:	<b>21.9%</b>

# Mobile Clinic Schedule



Events for this week include:

Tuesday May 10<sup>th</sup>, 11:30 a.m. – 6:00 p.m. – Weather permitting

- Where: 17965 Dumfries Shopping Plaza (U-Mart), Dumfries
- Vaccines: Pfizer (including 5-11), Moderna.
- No appointments required; walk-ins are accepted as supplies last.
- COVID-19 at-home test kits available as supplies last.

Thursday May 12<sup>th</sup>, 11:30 a.m. – 6:00 p.m. – Weather permitting

- Where: 7/11, 9166 Mathis Ave., Manassas
- Vaccines: Pfizer (including 5-11), Moderna
- No appointments required; walk-ins are accepted as supplies last.
- COVID-19 at-home test kits available as supplies last.

- Locations published in advance at <https://www.vdh.virginia.gov/prince-william/covid-19>

# Vaccine Appointment Information

- Text your zip code to “GETVAX” (438829) or visit [vaccines.gov](https://vaccines.gov) to find appointments for healthcare and pharmacy providers
- [Vaccinate.virginia.gov](https://vaccinate.virginia.gov) directs to VASE+ to search for appointments at VDH-run clinics.
- 877-VAX-IN-VA is still available from 8 a.m. to 6 p.m. Monday-Friday.

# Testing Information

- Residents can find testing in the Prince William Health District and other jurisdictions by visiting:
  - <https://www.vdh.virginia.gov/prince-william/covid-19-testing-sites-where-and-when/>
  - <https://www.vdh.virginia.gov/coronavirus/protect-yourself/covid-19-testing/covid-19-testing-sites/>
  - <https://book.curative.com>
  - 877-VAX-IN-VA is still available from 8 a.m. to 6 p.m. Monday-Friday.
- Prince William County Libraries are distributing free, at-home COVID-19 test kits. Additional information can be found at <https://www.pwcva.gov/department/library/COVID-19-test-kits>
  - To date, more than 85,000 tests have been distributed

# Additional Operational Updates

- PWC EM maintaining warehouse of key supplies for ongoing COVID-19 needs
- On Thursday, May 5th, the FDA announced it was changing the authorized use of the Johnson & Johnson COVID-19 vaccine due to an increased risk of developing a rare blood clot syndrome to the following populations:
  - Individuals 18 years of age and older for whom other authorized or approved COVID-19 vaccines are not accessible or clinically appropriate
  - Those who elect to receive the J&J COVID-19 Vaccine because they would otherwise not receive a COVID-19 vaccine.
- Moderna and Pfizer are developing vaccines for 5 and under – Expected summer timeframe
  - Focus is supporting pediatricians giving vaccinations and not conducting larger vaccine sites.

# Pandemic vs. Endemic

- Pandemics are a widespread, rapid spread of disease, with exponentially rising cases over a large area.
- Endemic viruses are constantly present and have a fairly predictable spread.
  - That predictability allows health care systems and doctors to prepare and adapt, reducing loss of life.
  - While some people would still get infected, it wouldn't be an unbearable number with devastating consequences that overwhelms the public, hospital systems and providers.
  - Seasonal flu is considered endemic
- Without knowing if there may be another variant on the horizon and without a predictable pattern of disease, it's still too soon to tell if the nation has reached an endemic phase.



# Questions

