



PRINCE WILLIAM
COUNTY

COVID-19 Operational Update

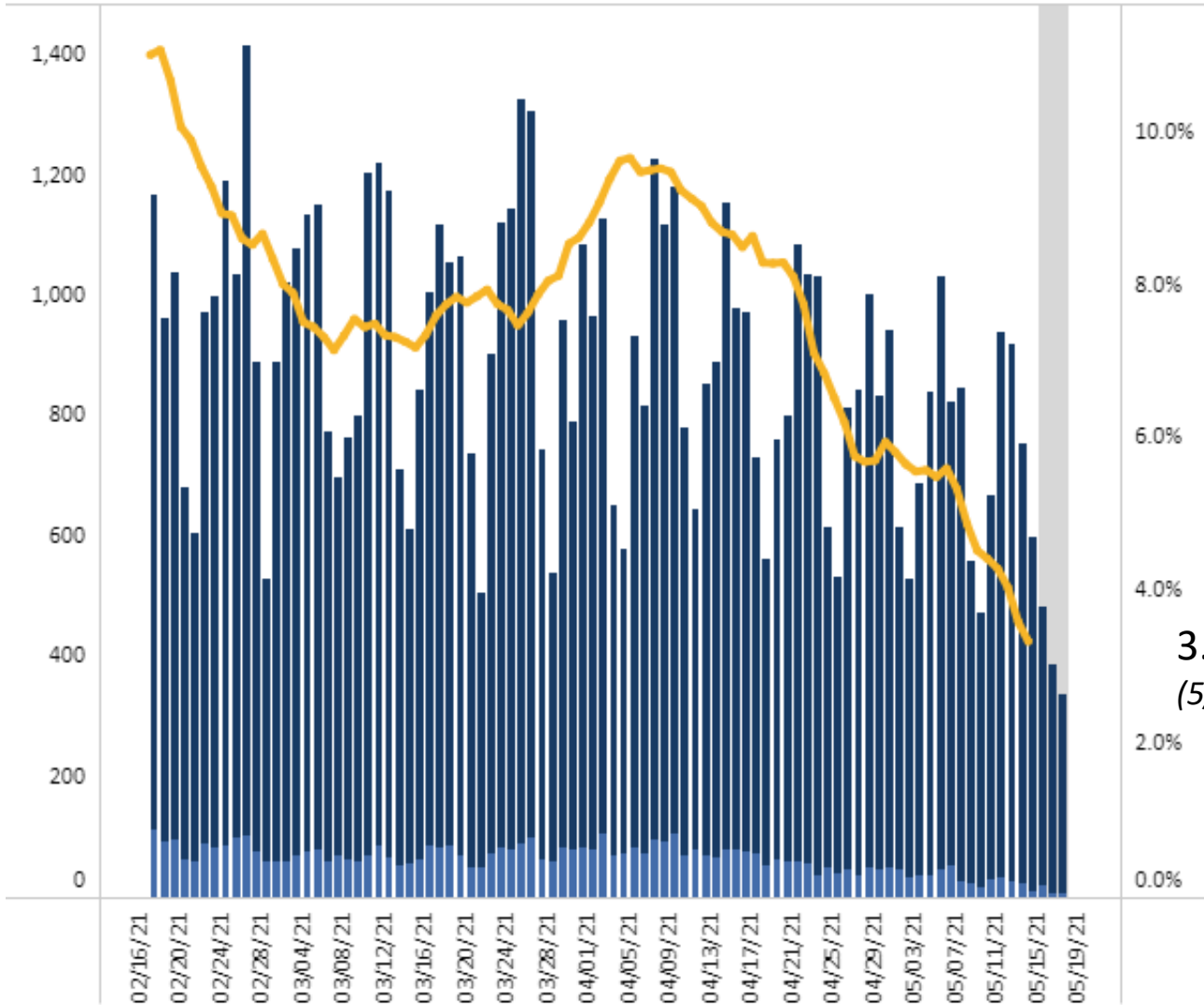
Brian Misner
Emergency Management Coordinator

May 18, 2021

Number of Positive Tests vs. Tests Conducted – Cumulative – Last 90 Days

Number of Testing Encounters, Number of Positive Testing Encounters, and Percent Positivity** by Lab Report Date - Prince William, PCR Only

- Percent Positivity, 7-Day Moving Average
- Positive Testing Encounters
- Number of Testing Encounters



COVID-19 Cases in PWHD – Last 90 Days



Number of New Cases Reported[^]

16

7-Day Average Number of Daily New Cases Reported

14

7-Day Average Number of New Daily Cases Reported, Rate per 100,000 Population

3.0

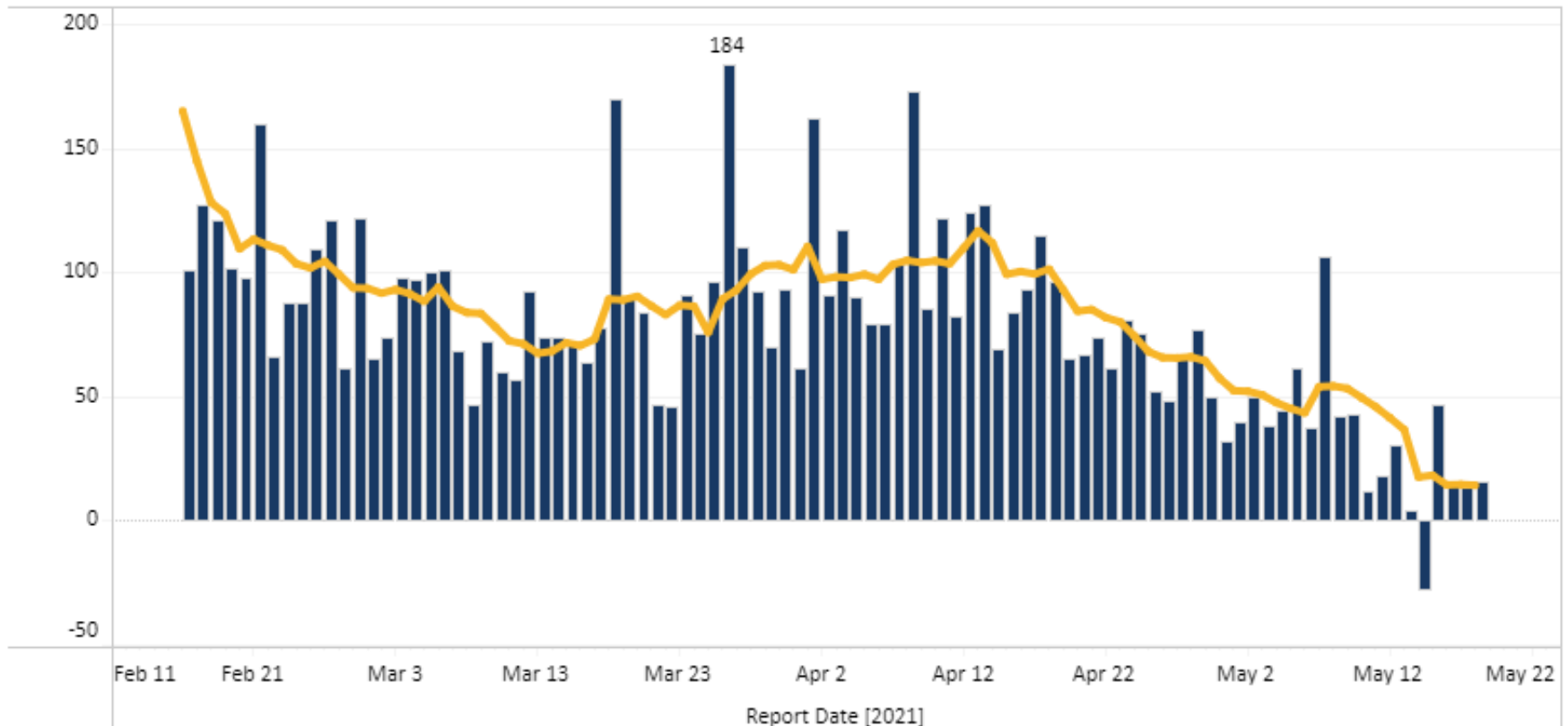
Total Number of New Cases per 100,000 Population within last 14 days

89.10

Report Date Daily Cases Counts for past 90 Days
Prince William

Select Date Range (Affects Bar Chart)

Past 90 Days



COVID-19 Hospitalizations in PWHD – Last 90 Days



Number of New Hospitalizations Reported^

1

7-Day Average Number of Daily New Hospitalizations Reported

1

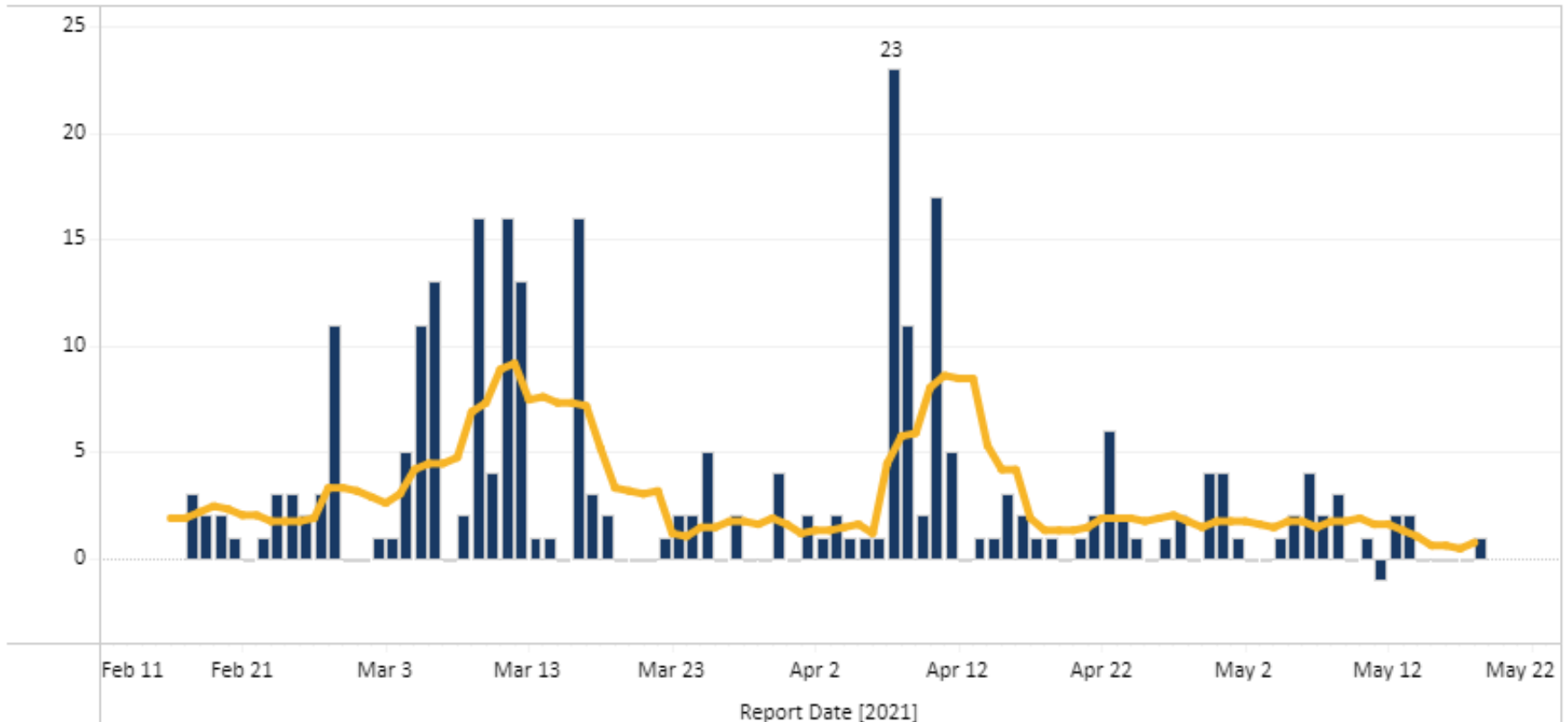
7-Day Average Number of New Daily Hospitalizations Reported, Rate per 100,000 Population

0.2

Report Date Daily Hospitalizations Counts for past 90 Days Prince William

Select Date Range (Affects Bar Chart)

Past 90 Days



COVID-19 Deaths in PWHD – Last 90 Days

Number of New Deaths Reported^

1

7-Day Average Number of Daily New Deaths Reported

1

7-Day Average Number of New Daily Deaths Reported, Rate per 100,000 Population

0.2

Report Date Daily Deaths Counts for past 90 Days
Prince William

Select Date Range (Affects Bar Chart)

Past 90 Days



COVID-19 Testing Update

- May 28th – Last day for County-sponsored testing.
 - Coordinating with the Health District
 - Will provide more details before the end of the month
- Reason for change:
 - On average, between 50-75 tests **per week** in the last month.
 - Sufficient private sector capacity to support testing demands.
 - May 9-15:
 - County-sponsored sites: **51 tests**
 - Total testing encounters in the health district: **4,840**
 - **One Percent** of all testing occurring in the health district

Statewide Vaccine Dashboard

By Locality of Residence

Total Doses Administered - 7,109,951

People Vaccinated
with at Least One
Dose*

4,123,803

% of the Population
Vaccinated with at
Least One Dose

48.3%

People Fully
Vaccinated^

3,229,382

% of the Population
Fully Vaccinated

37.8%

* People vaccinated with one dose of a two-dose vaccine and one dose of a single dose vaccine, including doses administered through the Federal CDC Pharmacy Partnership. Doses on the Federal Doses Administered dashboard are not included.

^ People vaccinated with two doses of a two-dose vaccine and one dose of a single dose vaccine, including doses administered through the Federal CDC Pharmacy Partnership. Doses on the Federal Doses Administered dashboard are not included.

People Vaccinated by Locality of Residence and Vaccination Status

At Least One Dose Count

- 963 - 2246
- 2247 - 5241
- 5242 - 12230
- 12231 - 28533
- 28534 - 66572
- 66573 - 155320
- 155321+

PWC – Counts

At least one dose: 214,734

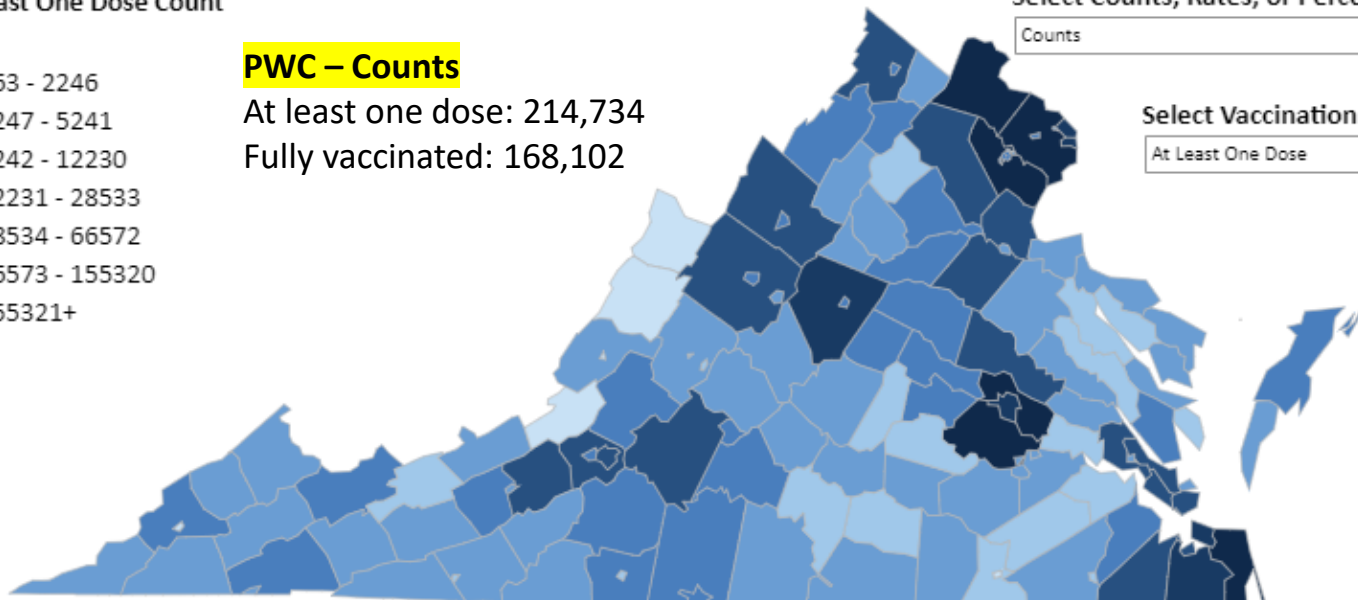
Fully vaccinated: 168,102

Select Counts, Rates, or Percents

Counts

Select Vaccination Status

At Least One Dose



People Not Mapped: 553,777

Statewide Vaccine Dashboard

By Locality of Residence – Rates per 100,000



Total Doses Administered - 7,109,951

People Vaccinated with at Least One Dose*

4,123,803

% of the Population Vaccinated with at Least One Dose

48.3%

People Fully Vaccinated^

3,229,382

% of the Population Fully Vaccinated

37.8%

* People vaccinated with one dose of a two-dose vaccine and one dose of a single dose vaccine, including doses administered through the Federal CDC Pharmacy Partnership. Doses on the Federal Doses Administered dashboard are not included.
 ^ People vaccinated with two doses of a two-dose vaccine and one dose of a single dose vaccine, including doses administered through the Federal CDC Pharmacy Partnership. Doses on the Federal Doses Administered dashboard are not included.

People Vaccinated by Locality of Residence and Vaccination Status - Rate per 100,000 Population

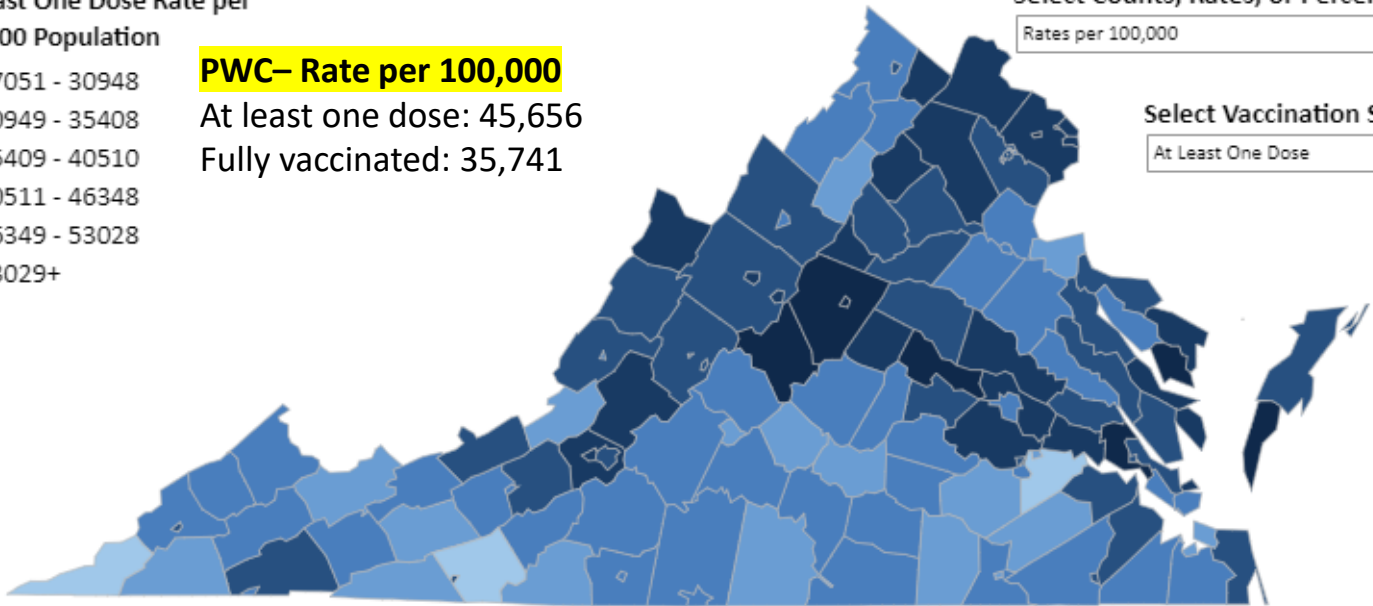
At Least One Dose Rate per 100,000 Population

- 27051 - 30948
- 30949 - 35408
- 35409 - 40510
- 40511 - 46348
- 46349 - 53028
- 53029+

PWC– Rate per 100,000
 At least one dose: 45,656
 Fully vaccinated: 35,741

Select Counts, Rates, or Percents
 Rates per 100,000

Select Vaccination Status
 At Least One Dose



People Not Mapped: 553,777

Statewide Vaccine Dashboard By Locality of Residence – Percent of the Population



Total Doses Administered - 7,109,951

People Vaccinated with at Least One Dose*	% of the Population Vaccinated with at Least One Dose	People Fully Vaccinated^	% of the Population Fully Vaccinated
4,123,803	48.3%	3,229,382	37.8%

* People vaccinated with one dose of a two-dose vaccine and one dose of a single dose vaccine, including doses administered through the Federal CDC Pharmacy Partnership. Doses on the Federal Doses Administered dashboard are not included.
 ^ People vaccinated with two doses of a two-dose vaccine and one dose of a single dose vaccine, including doses administered through the Federal CDC Pharmacy Partnership. Doses on the Federal Doses Administered dashboard are not included.

People Vaccinated by Locality of Residence and Vaccination Status - Percent of the Population

Percent of the Population with At Least One Dose

- 25.1% - 30.0%
- 30.1% - 35.0%
- 35.1% - 40.0%
- 40.1% - 45.0%
- 45.1% - 50.0%
- 50.1% - 55.0%
- 55.1+%

PWC – Percent

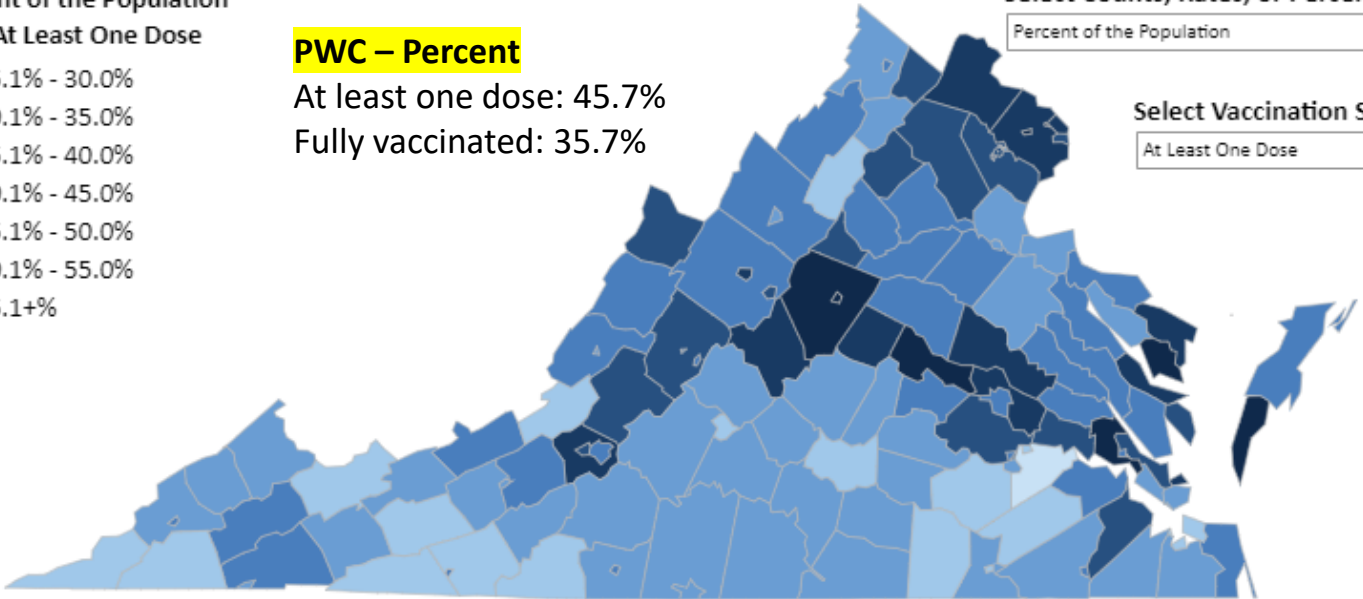
At least one dose: 45.7%
 Fully vaccinated: 35.7%

Select Counts, Rates, or Percents

Percent of the Population

Select Vaccination Status

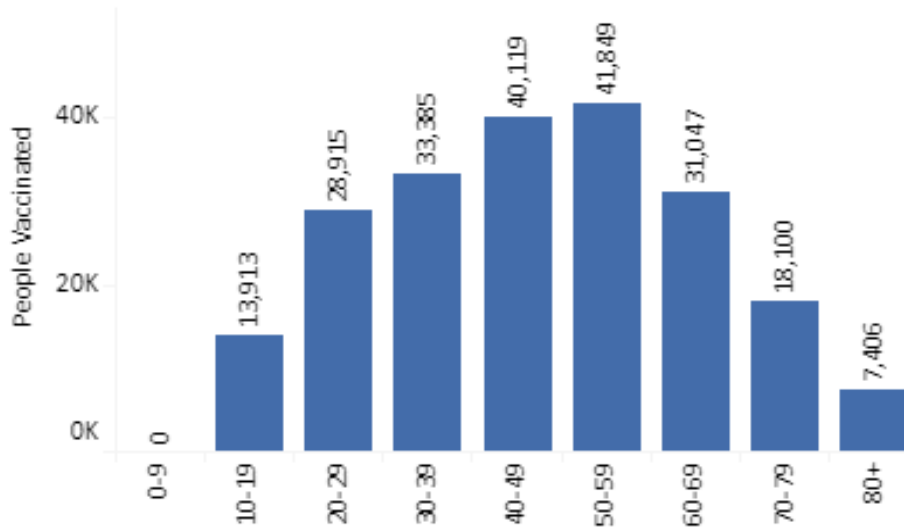
At Least One Dose



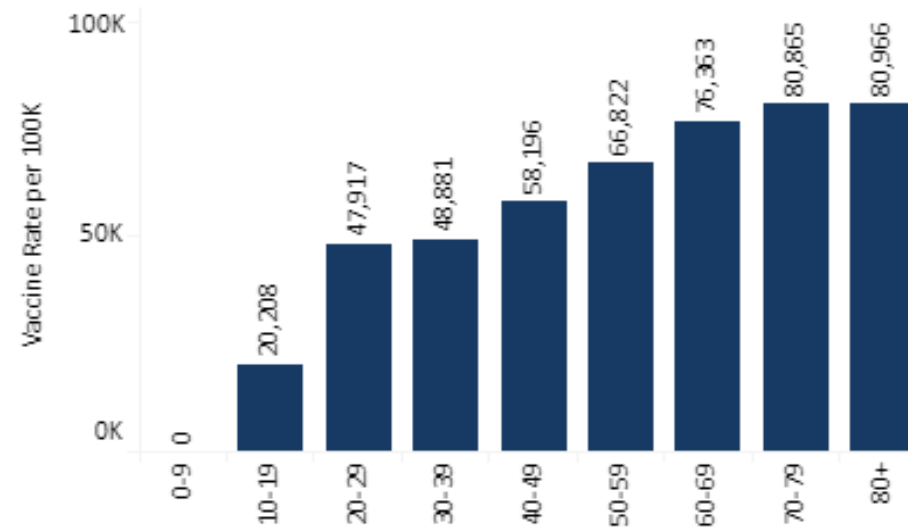
People Not Mapped: 553,777

PWHD Vaccine Demographics – Age and Sex

Vaccination Count
By Age Group

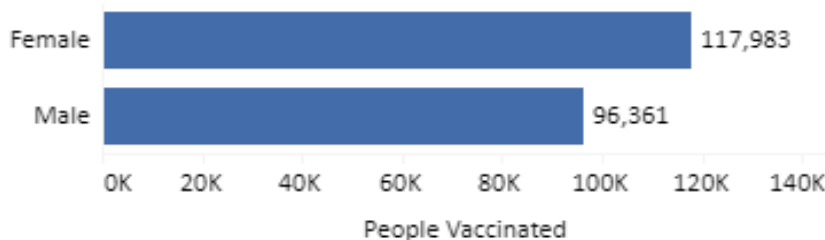


Vaccination Rate per 100,000 Population
By Age Group

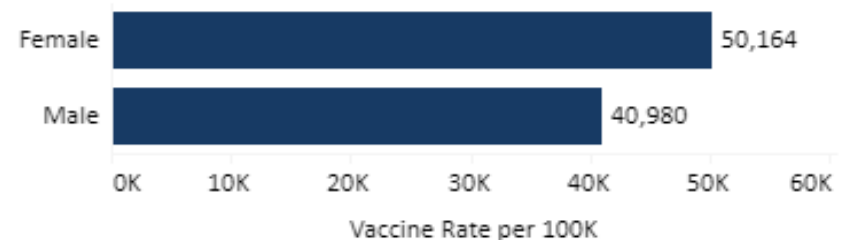


Not Reported: 0

Vaccination Count
By Sex



Vaccination Rate per 100,000 Population
By Sex

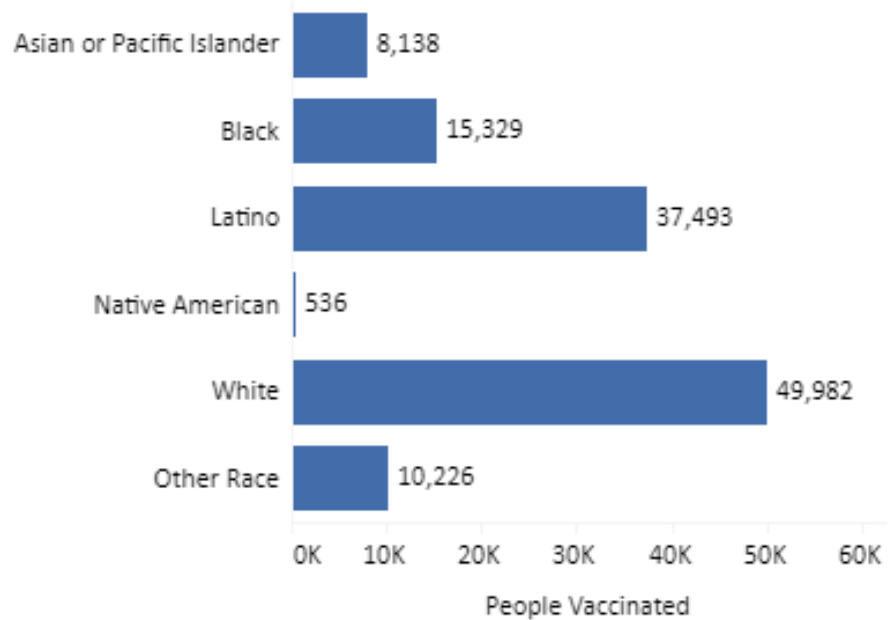


Not Reported: 390

PWHD Vaccine Count by Race

May 11, 2021

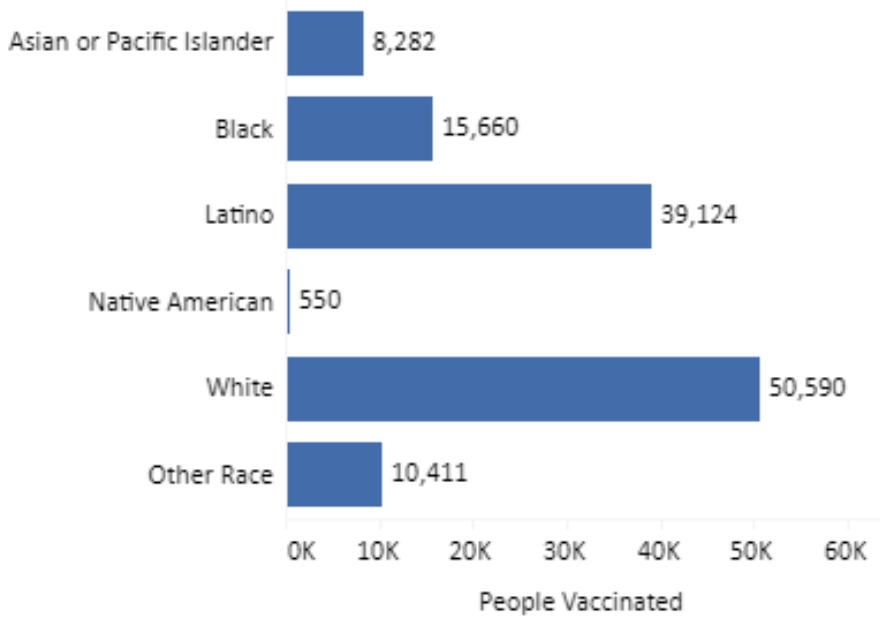
Vaccination Count
By Race and Ethnicity



Not Reported: 87,859

May 18, 2021

Vaccination Count
By Race and Ethnicity



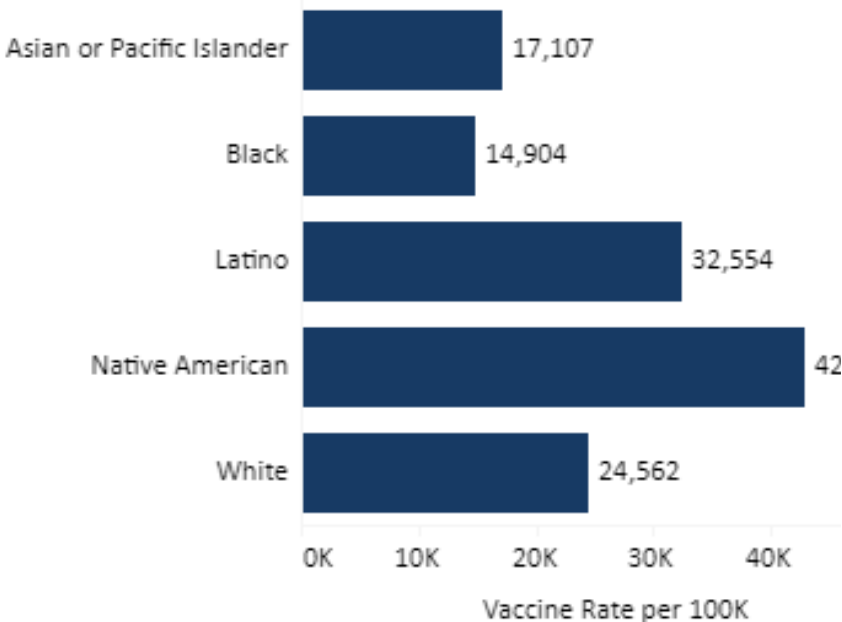
Not Reported: 90,117

PWHD Vaccine Rate per 100,000 by Race & Ethnicity



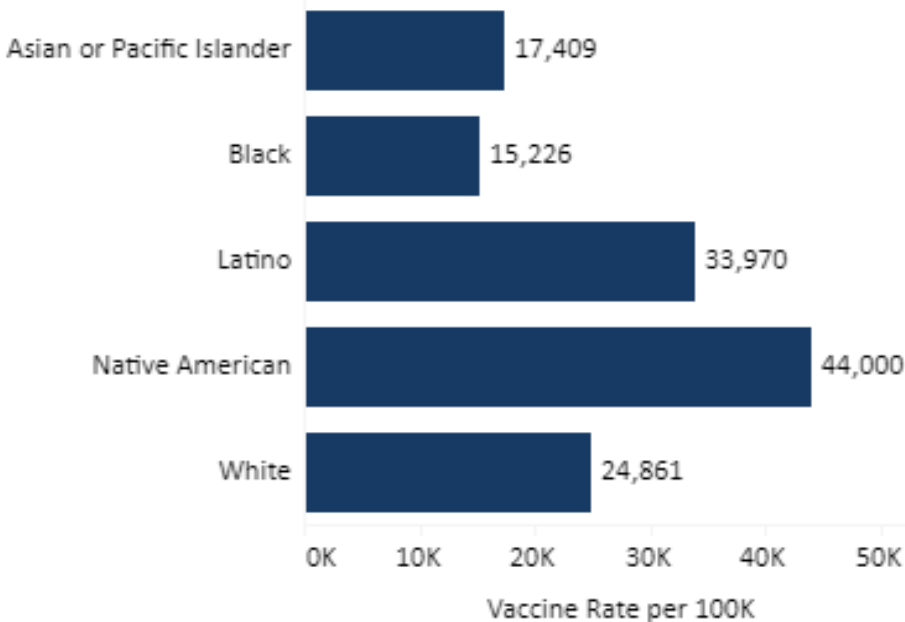
May 11, 2021

Vaccination Rate per 100,000 Population By Race and Ethnicity*



May 18, 2021

Vaccination Rate per 100,000 Population By Race and Ethnicity*



Vaccine Appointment Updates

- Children ages 12-15 now eligible to receive Pfizer vaccine
- Walk-ins are now allowed at all VDH-operated clinics, and any resident can be served regardless of where they live or work.
 - Appointments are still encouraged.
- [Vaccinate.virginia.gov](https://vaccinate.virginia.gov) now has a link to VASE+ to search for appointments.
- [Vaccines.gov](https://vaccines.gov) has links to appointments for other healthcare and pharmacy providers.
 - Anyone can go to any VDH-operated clinic to receive their 2nd dose regardless of where they got their first dose.
 - You must receive the same vaccine for both doses; Pfizer and Moderna are NOT interchangeable.

Community Health Equity Vaccine Clinics and Outreach Events



Events conducted last week (5/9 – 5/15):

- Daily: booth at Manassas Mall
- Tuesday: Booth at H-Mart in Manassas
- Wednesday: Booth at American Groceries in Woodbridge
- Thursday - Saturday: 2nd Dose Sentara Mother of Mercy mobile clinic
- Saturday: Booth at Latin American Artisans & Entrepreneurs EXPO in Manassas

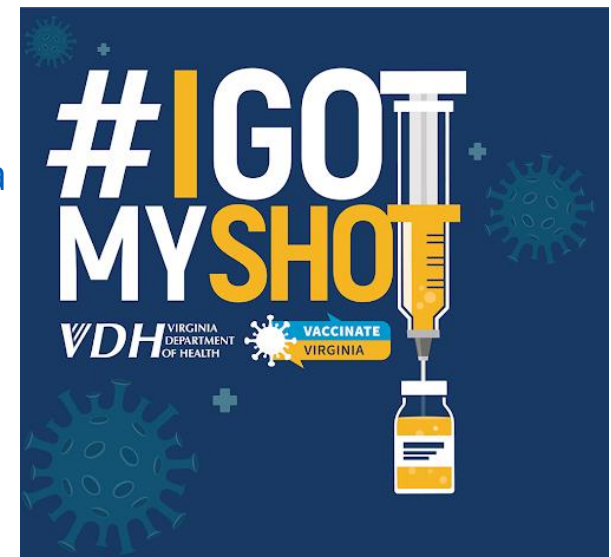
This week's events include:

- Daily: booth at Manassas Mall
- Monday: PWHHD mobile clinic at Graham Park Middle School
- Wednesday - Thursday: Booth at NOVA Community College Manassas Campus
- Thursday: Canvassing at NOVA Community College Manassas Campus
- Saturday: Booth at Kent Village Square – Manassas Park

It's Our Shot, Virginia!

Today is a Statewide Day of Action, where all Virginians are invited to:

- Get your shot, and help others make a plan to get vaccinated
 - Call or text 5 friends, family members, or neighbors, ask if they've been vaccinated, encourage them to do so, and help them find a vaccination site nearby
 - <http://vaccinate.virginia.gov>
 - 877-VAX-IN-VA
- Share your vaccination story on Social Media
 - Change your profile photo frame on social media
 - Use the hashtags #IGotMyShot and #VaccinateVirginia
- Fight misinformation
- Become a COVID Community Ambassador
 - <http://covidcommunityambassadors.com>



VA Executive Order Changes

- **Executive Order 72** – May 15th
 - **Mask Mandate** - Removes universal indoor mask mandate for fully-vaccinated individuals, consistent with the latest CDC guidelines.
 - CDC Guidelines state that fully-vaccinated individuals do not have to wear masks in most indoor settings, except on public transit, in health care facilities, and in congregate settings.
 - Masks will continue to be required in K-12 public schools, given low rates of vaccination among eligible children.
 - Businesses retain the ability to require masks
 - **Social gatherings** – Increased capacity indoors to 100 and outdoors to 250
 - **Entertainment venues** – Indoor allowed to operate at 50% capacity or 1,000 people; outdoor at 50% capacity, no max people.
 - Alcohol sales allowed after midnight; dining rooms allowed open later
- **Executive Order 79** – May 28th
 - Lifts all capacity and social distancing restrictions
- PWC reviewing Executive Order changes and CDC recommendations and will be coming out with an announcement on how this will impact County operations before the end of the week.

Transition to Long-Term Recovery

- The Emergency Operations Center is transitioning from response operations to long-term recovery operations for COVID-19.
 - Formal After Action Review / Improvement Plan
- A COVID-19 Long-Term Recovery Framework will be established using functional areas:
 - Resilient Economy
 - Health & Wellbeing
 - Housing and Homeless Services
 - Food Insecurity
 - Infrastructure Systems



Questions

