

COVID-19 VACCINATIONS

JUNE 28 UPDATE

MONTGOMERY COUNTY DHHS



COVID-19 CASES PER CAPITA OVER TIME



MONTGOMERY COUNTY | COVID-19 Surveillance

Source: MD iMap | Last updated: 6/28/2021



LINK TO ONLINE
DASHBOARD

Seven-day average number of new confirmed cases per 100k residents

71,162

9

Cumulative Cases

Today's New Cases

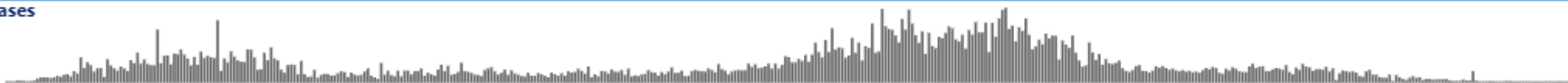
**Very low risk of
transmission**

0.7

Today's seven-day average
cases per 100k residents



New daily cases



COVID-19 VACCINATIONS: 9-IN-10 ADULTS @ AT LEAST ONE DOSE (CDC)

% OF COUNTY RESIDENTS VACCINATED

AT LEAST 1 DOSE

STATE DATA

67%

703,201

CDC ESTIMATE*

75%

784,568

BOTH DOSES OR SINGLE J&J

STATE DATA

61%

644,174

CDC ESTIMATE*

67%

706,763

*CDC estimate includes data on County residents receiving vaccinations in other states and DC.

% OF COUNTY RESIDENTS VACCINATED BY AGE GROUP (CDC)



35,182 children age 12-15 reported as receiving first dose since May 13.

VAX TYPE FOR VACCINATED COUNTY RESIDENTS (1ST DOSE ONLY)



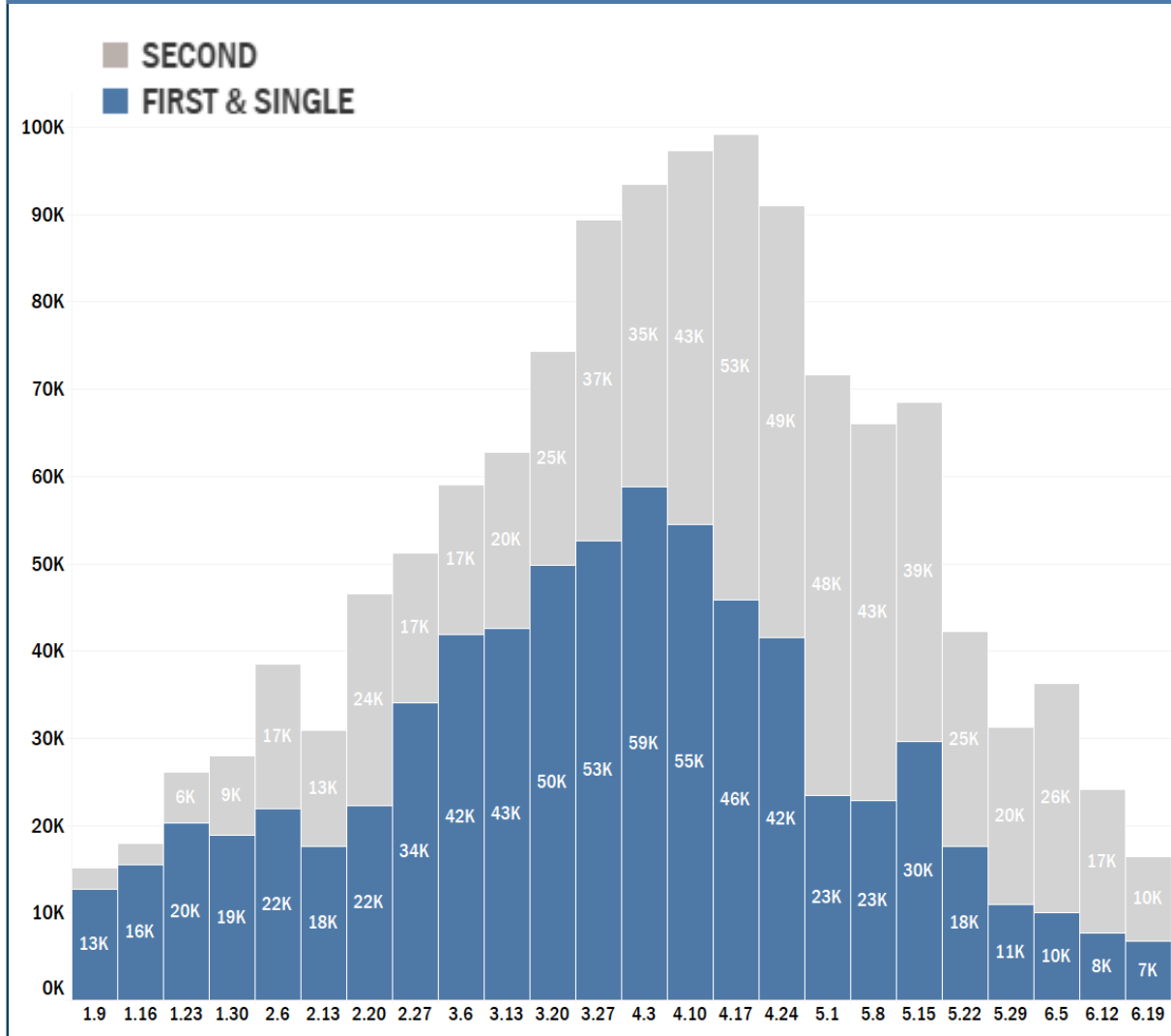
BENCHMARKING MD COUNTIES (CDC)

County	% Pop at Least 1 Dose (CDC)	% Pop Fully Vaxed (CDC)	% of 12+ Fully Vaxed (CDC)
Montgomery County	74.7	67.3	79.3
Howard County	72.1	66.5	78.6
Anne Arundel County	63.9	58.2	68.4
Frederick County	63.2	57.8	67.9
Talbot County	64.1	59.4	67.3
Carroll County	61.3	56.9	65.9
Harford County	59.3	54.6	63.7
Baltimore County	59.4	54.2	63.2
Worcester County	60.9	55.1	61.9
Kent County	59.8	54.5	60.6
Calvert County	56.2	51.8	60.4
Queen Anne's County	56.1	51.7	59.6
St. Mary's County	54.1	49.9	59.1
Prince George's County	56.8	49.7	58.5
Charles County	52.3	47.5	56.0
Baltimore City	51.4	45.7	53.1
Dorchester County	49.4	44.7	51.9
Caroline County	46.6	43.4	51.2
Cecil County	49.0	43.7	51.0
Washington County	47.1	43.0	50.1
Wicomico County	45.3	41.4	48.4
Allegany County	45.5	42.0	47.4
Garrett County	43.0	39.1	44.2
Somerset County	41.5	36.1	40.8

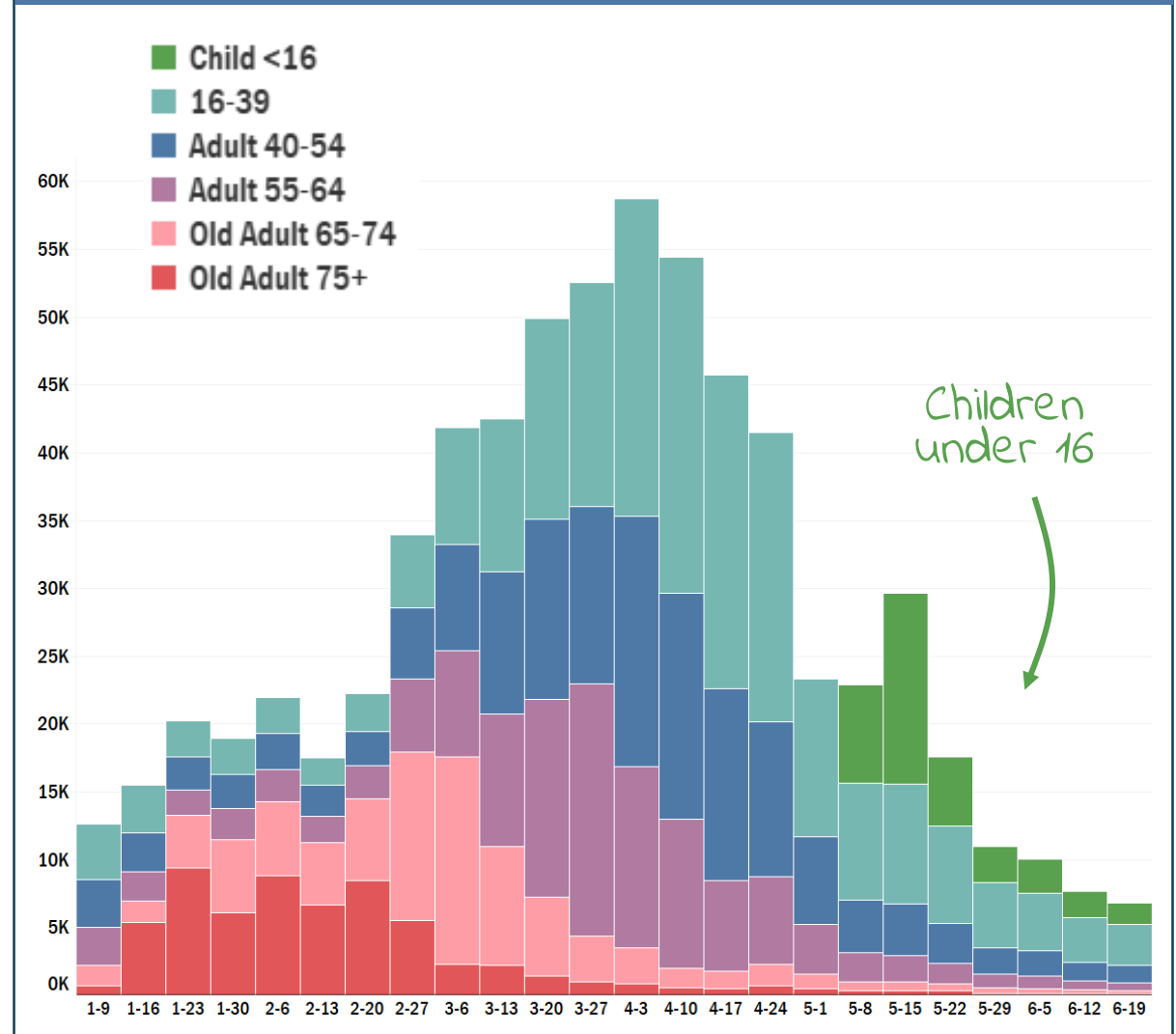
CDC ranks Montgomery County **#1 nationwide** for % of 12+ population vaccinated among all US Counties with > 300k residents.

VACCINATION COUNTS: CHANGE OVER TIME AND BY AGE GROUP

WEEKLY VOLUME



WEEKLY VOLUME BY AGE (FIRST DOSES ONLY)



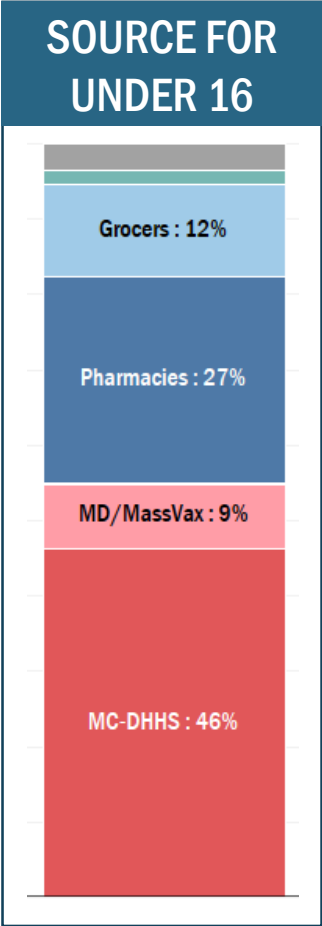
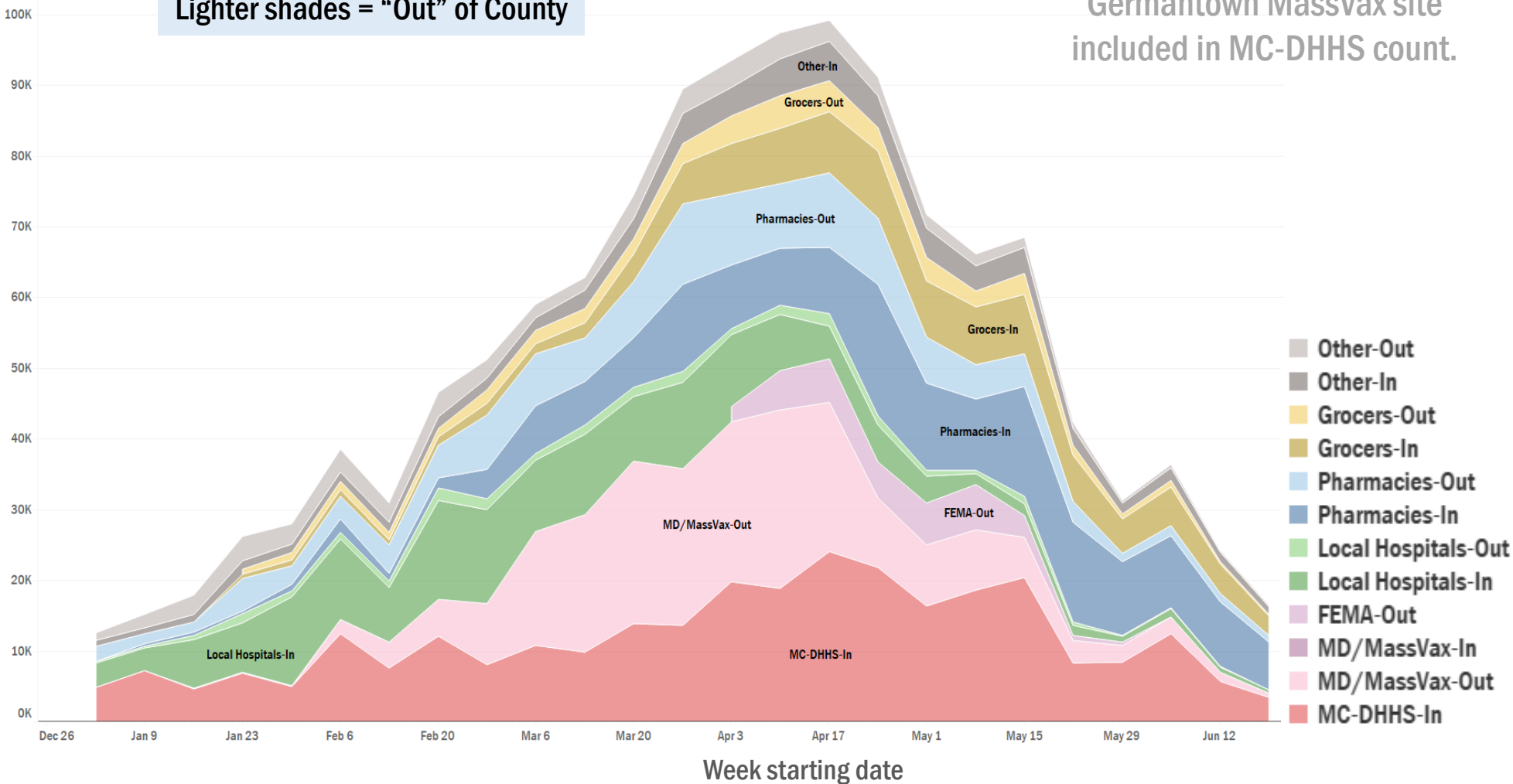
Due to delays between administration and reporting, charts above may not fully reflect all vaccinations conducted during the past 2 days. Note: week now defined as Sa-Fr vs. Mo-Su.

VACCINATIONS OF COUNTY RESIDENTS BY PROVIDER TYPE AND LOCATION

ALL DOSES BY WEEK | ALL AGES | COUNTY RESIDENTS ONLY

Darker shades = “In” County
Lighter shades = “Out” of County

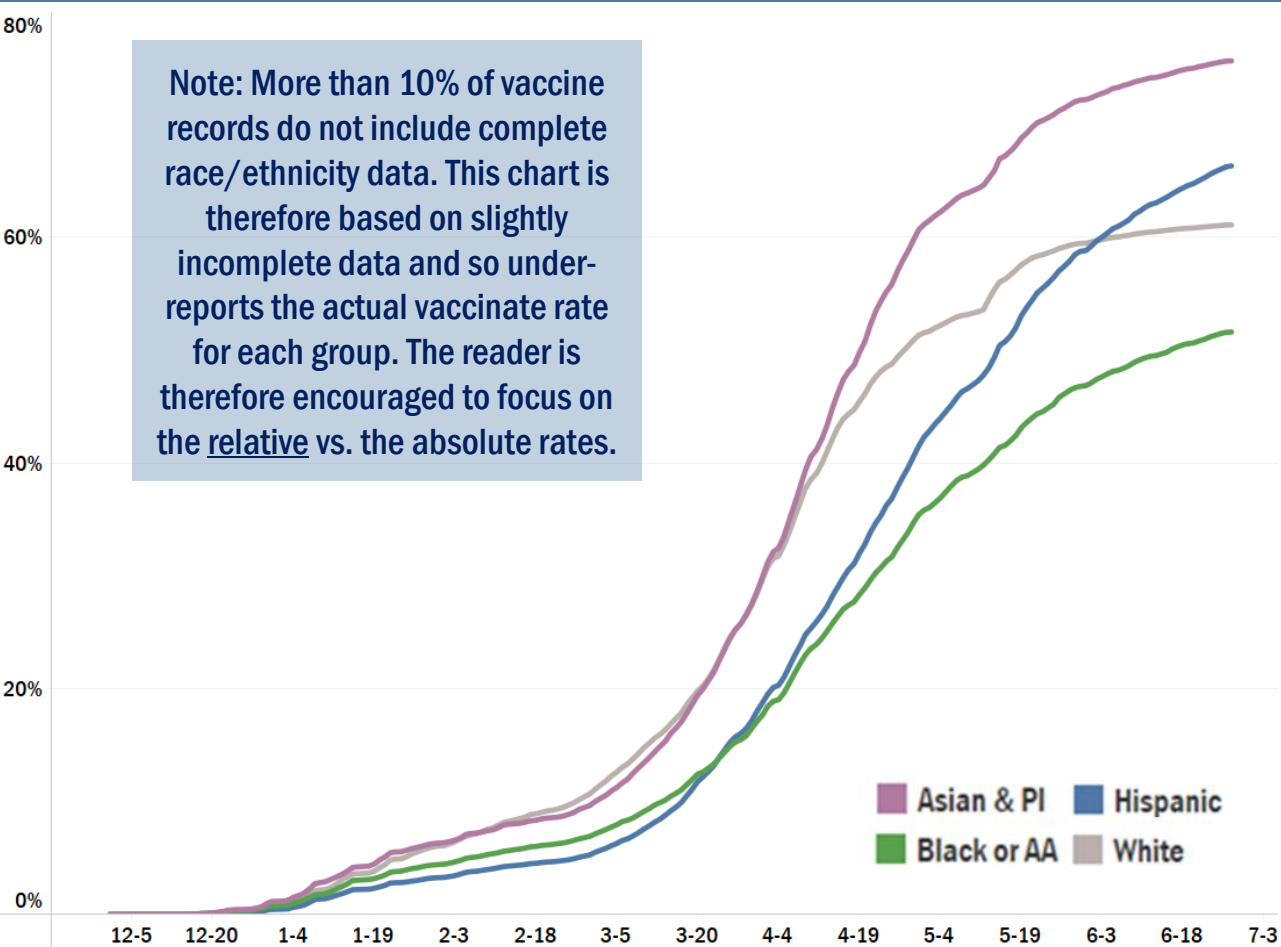
Germantown MassVax site
included in MC-DHHS count.



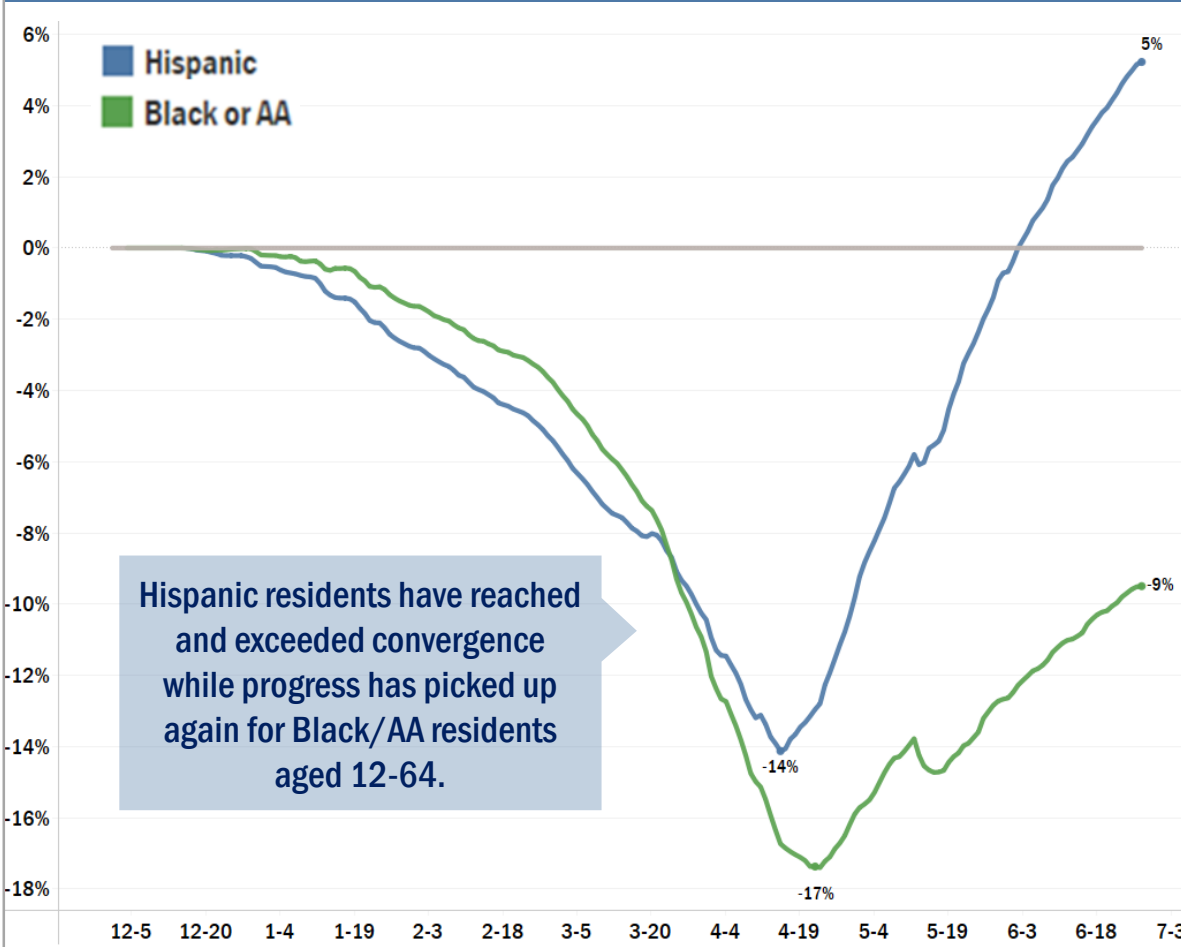
RELATIVE VACCINATION RATES (1 DOSE) OVER TIME BY RACE/ETHNICITY

The 12-18 and 19-64 age groups have followed a similar trend to the 65+ population: i.e. an initial spike in the vaccination gap for Black/AA and Hispanic residents relative to non-Hispanic White residents, followed by slower but mostly steady convergence over time (with the 65+ population reaching full convergence by early June). While Black/AA residents closed the gap faster within the 65+ age group (not shown in charts below), Hispanic residents have caught up faster within younger age groups.

RELATIVE VACCINATION RATES: 12-64



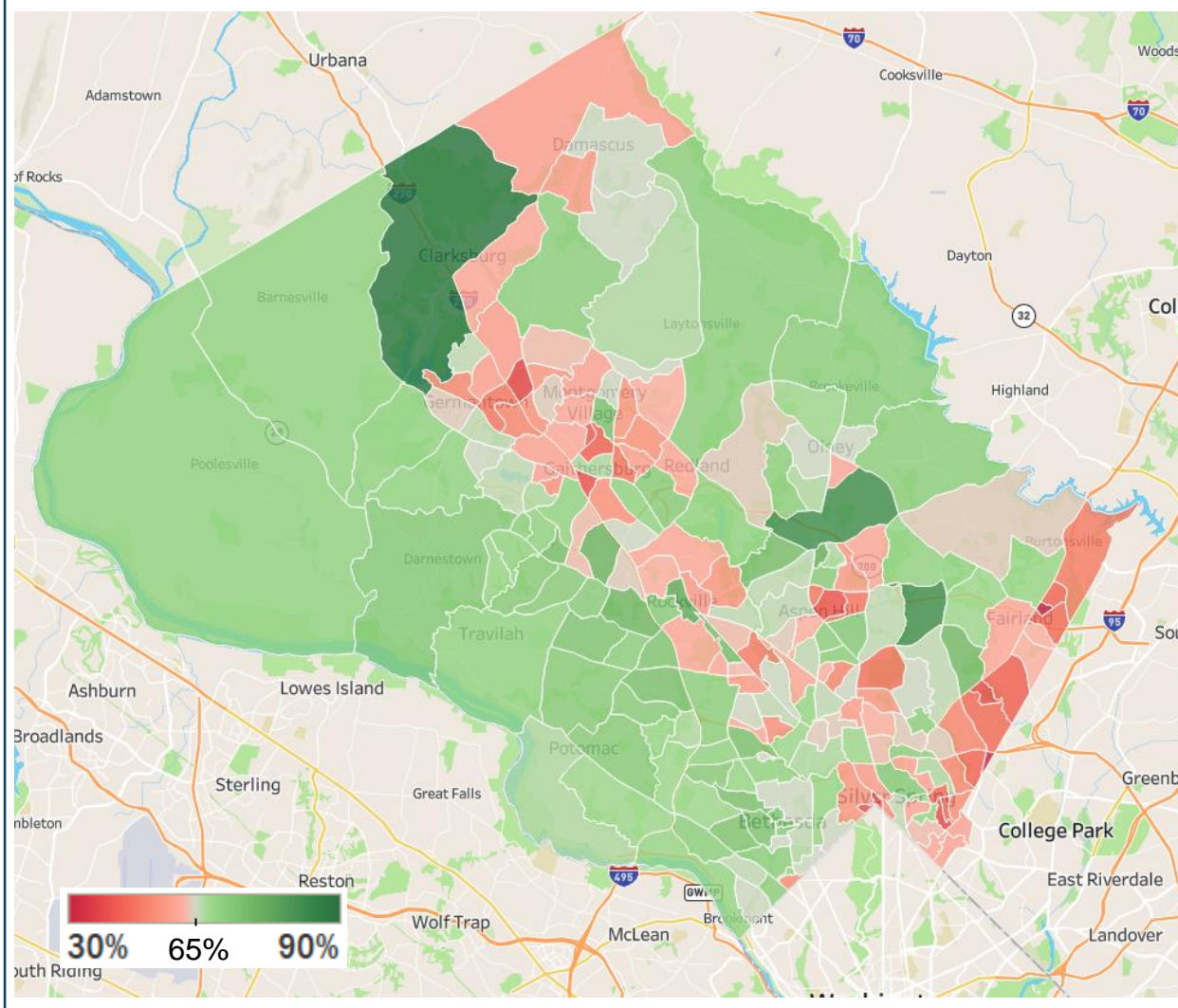
GAP IN VACCINATION RATES RELATIVE TO WHITE (NH): 12-64



Source: IMMUNET and Census ACS 2019 PUMS (via iPUMS.org). Note: Excludes County residents who received a vaccine outside of the State of Maryland.

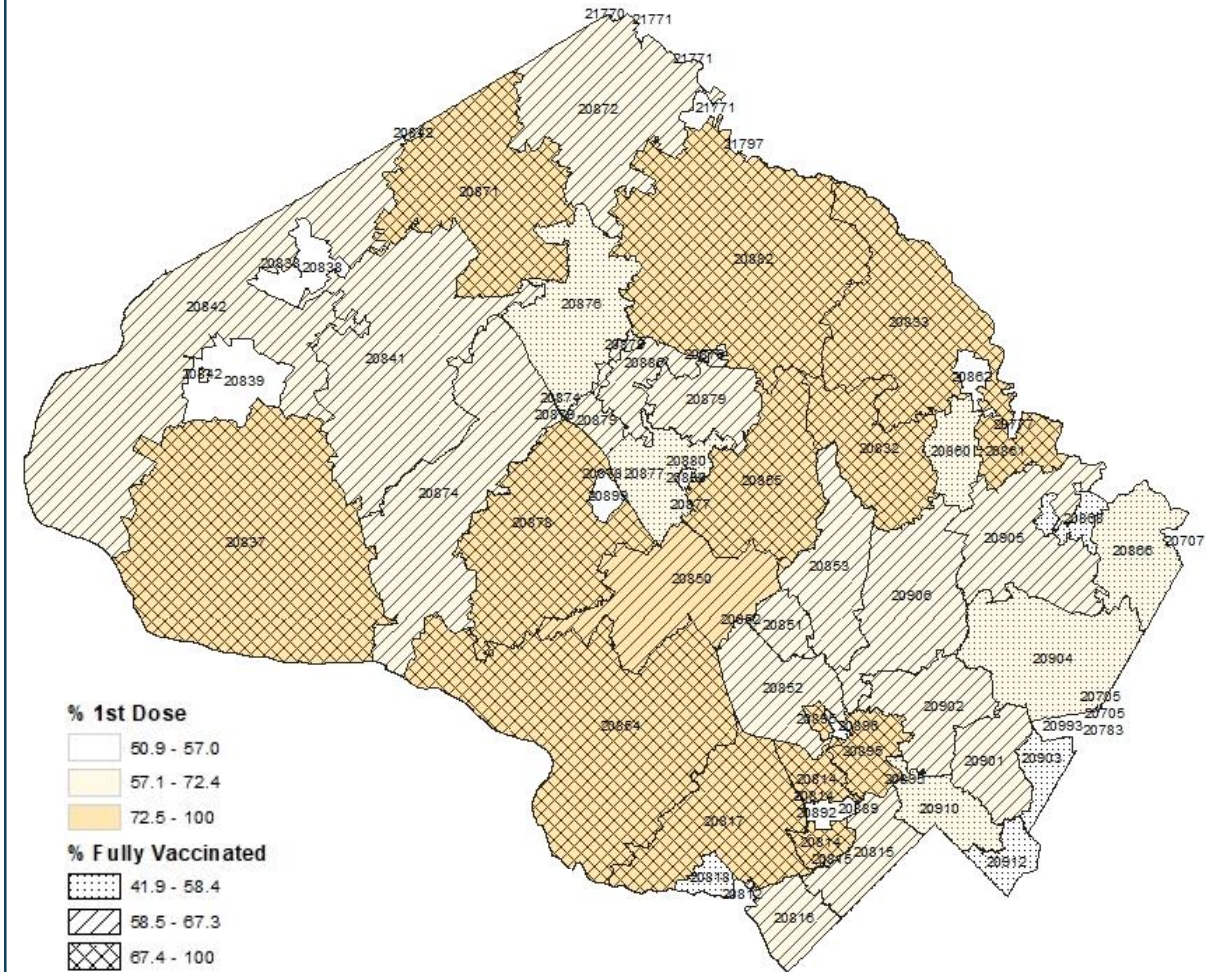
GEOGRAPHY: PERCENT VACCINATED (ALL AGES)

BY TRACT: AT LEAST ONE DOSE



Red=Under MC Avg | Source: Census ACS 2015-19 and ImmUNET through 06.27.

BY ZIP CODES

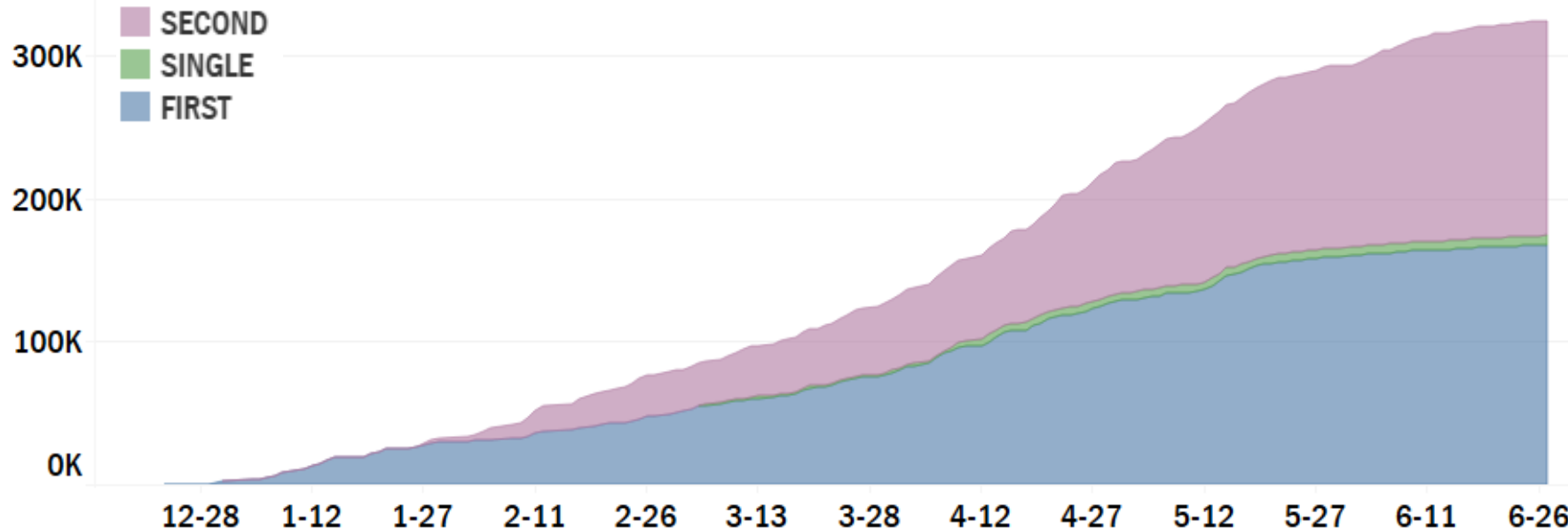


Source: PUBLIC HEALTH SERVICES – EPIDEMIOLOGY TEAM (06.25).
montgomerycountymd.gov/covid19/data/case-counts.html#vaccine-zip

COUNTY GOVERNMENT COORDINATED VACCINATIONS

Primary sites now at Mont College (Germantown) and Silver Spring Civic Center.

RUNNING TOTAL OF VACCINES ADMINISTERED (UP TO 06.27 | IMMUNET)



ADMINISTERED (ALL TIME)

324,460

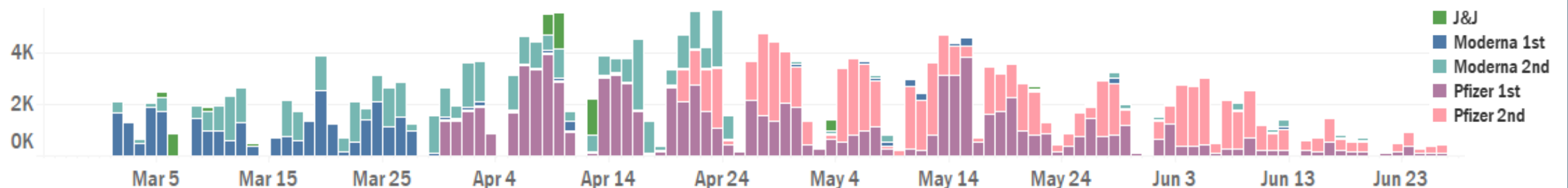
RANK: 1/24 MD COUNTIES

ADMIN LAST 7 DAYS

8,534

(3,386 1st doses)

DAILY TOTALS BY TYPE (MARCH – CURRENT)



Source: IMMUNET | NOTE: Delays between administration and reporting may result in incomplete data for the last two days of vaccinations included in the charts above.