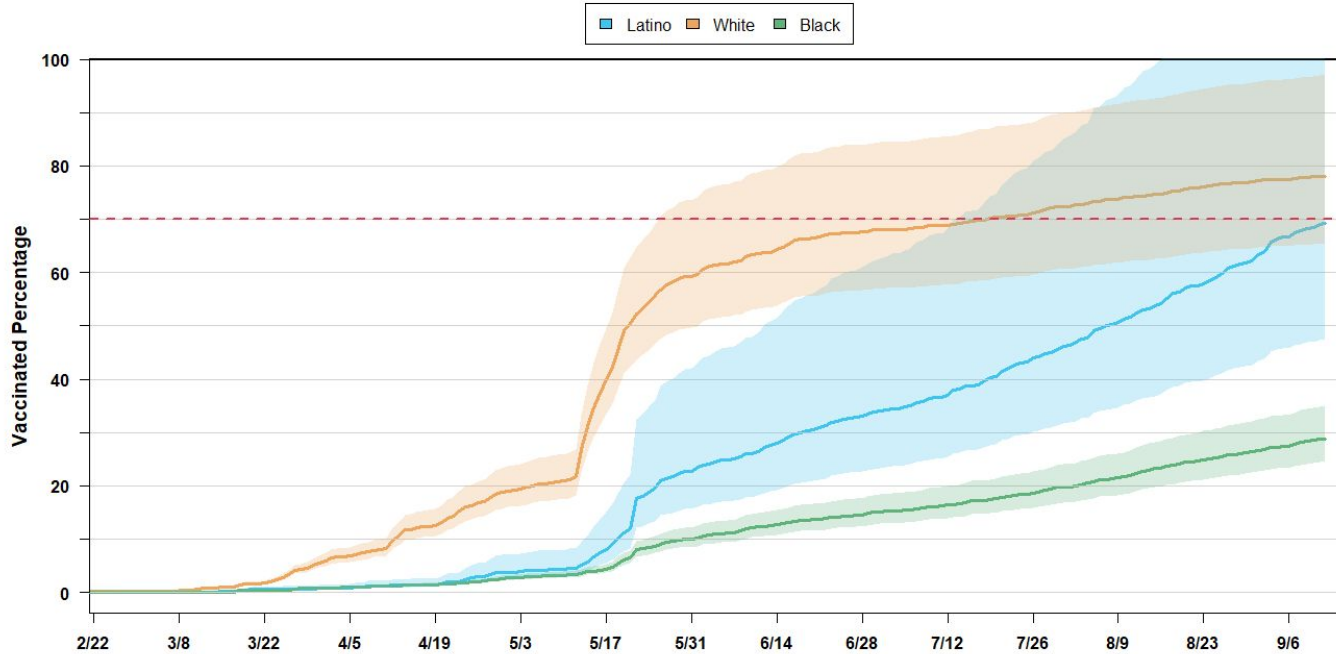


RHHD update

September 16th, 2021

RHHD estimates that white kids and teenagers are vaccinated at a rate **two to three times higher than that of Black kids and teenagers.**

Approximate Vaccinated Percentage for Individuals 12 to 17 by Race/Ethnicity,
Based on Reported Data in Richmond (N = 5,692)



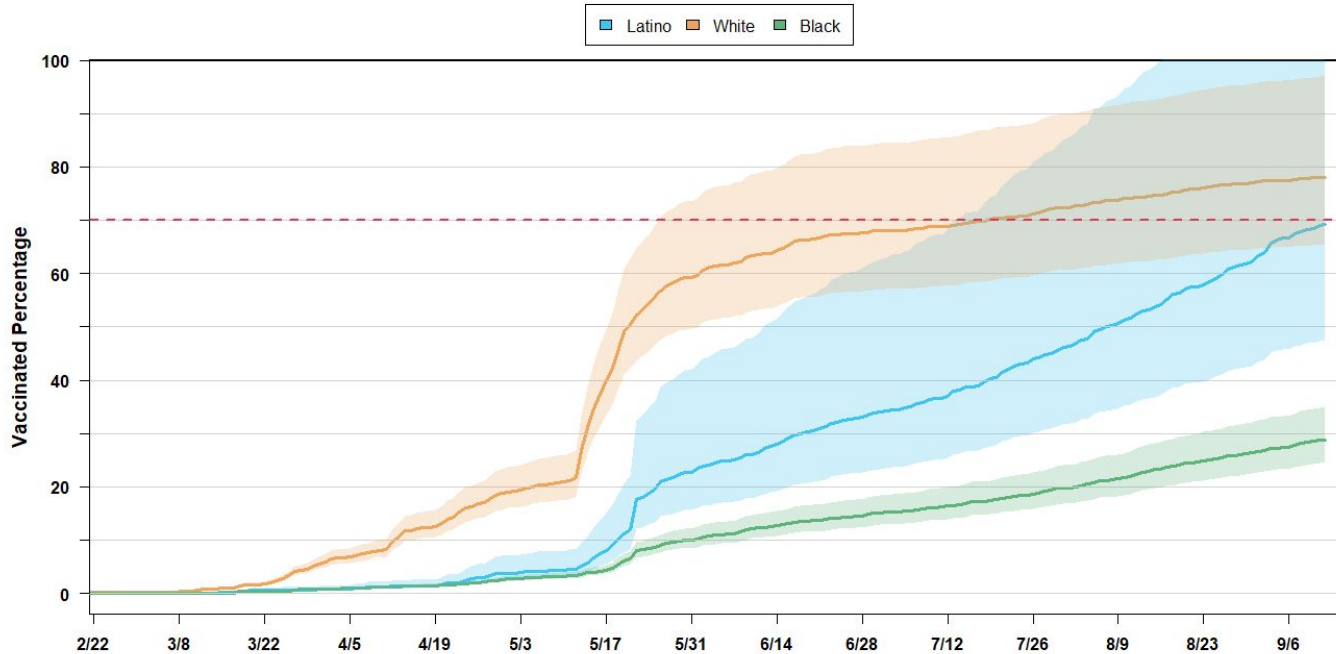
Vaccination rates are underestimates due to individuals not disclosing race/ethnicity or reporting 'Other Race' (389 and 250 vaccinations, respectively).
American Indian and Asian/Pacific Islander individuals (23 and 95 vaccinations, respectively) excluded due to unreliable vaccination rate calculations.

A note on data...

In a perfect data scenario, we would know the exact number of kids of each race vaccinated, which would allow us to give an exact percentage.

However, in this analysis **we are working with estimates.**

Approximate Vaccinated Percentage for Individuals 12 to 17 by Race/Ethnicity,
Based on Reported Data in Richmond (N = 5,692)



Vaccination rates are underestimates due to individuals not disclosing race/ethnicity or reporting 'Other Race' (389 and 250 vaccinations, respectively).
American Indian and Asian/Pacific Islander individuals (23 and 95 vaccinations, respectively) excluded due to unreliable vaccination rate calculations.

With all of this context, we can still say that the disparity between white and black 12-19 year olds in Richmond is quantifiable and significant.