



Please Join Us in Promoting

COVID-19 VACCINE EQUITY FOR ALL NEW YORKERS

*Especially in Communities of Color
Which Are The Most At Risk*

#RollUpYourSleeves #VacunasParaTodos

#NYDISVaccineEquity

www.nydis.org/vaccine-equity

Vaccine Inequity

All NYC residents do not have equal and equitable access to COVID-19 vaccines.

Vaccine access and confidence are limited by social, geographic, political, economic, and environmental issues, which primarily impact racial and ethnic minority groups.

Equity Barriers

Fear of identification and criminalization
due to immigration status

Can't afford to take time off from work

Can't afford transportation to free vaccine
sites

Fear of families being separated from their
children

Mistrust due to negative experiences in the
health-care system

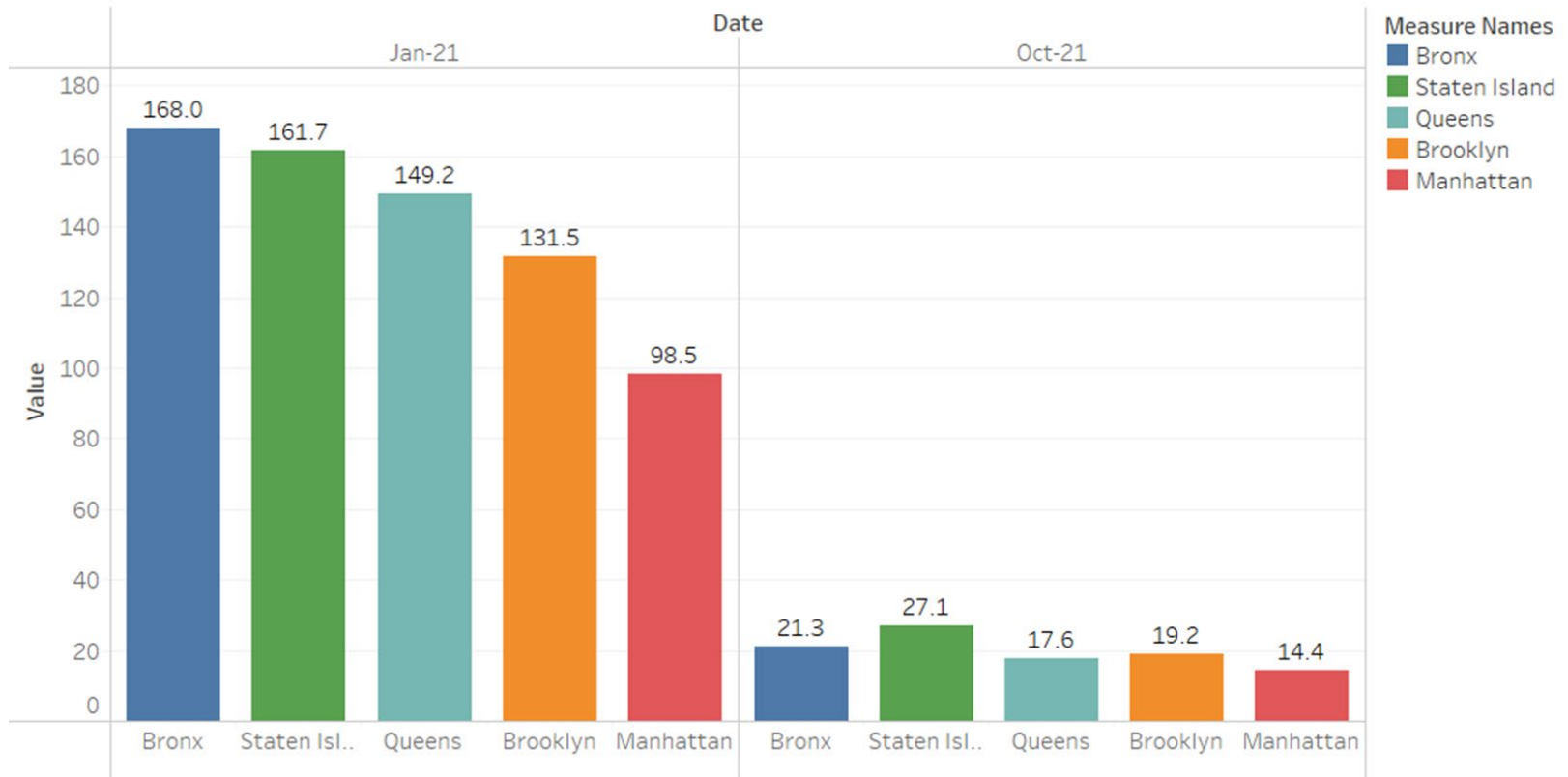
Language barriers

Difficulty in accessing health care due to
distance or unfamiliarity

COVID-19 does not Impact all NYC Residents Equally

COVID-19 hospitalization rates remain uniformly higher in areas outside of Manhattan.

Hospitalization Rate Comparison in NYC by Borough
(Hospitalizations per 100,000 people)



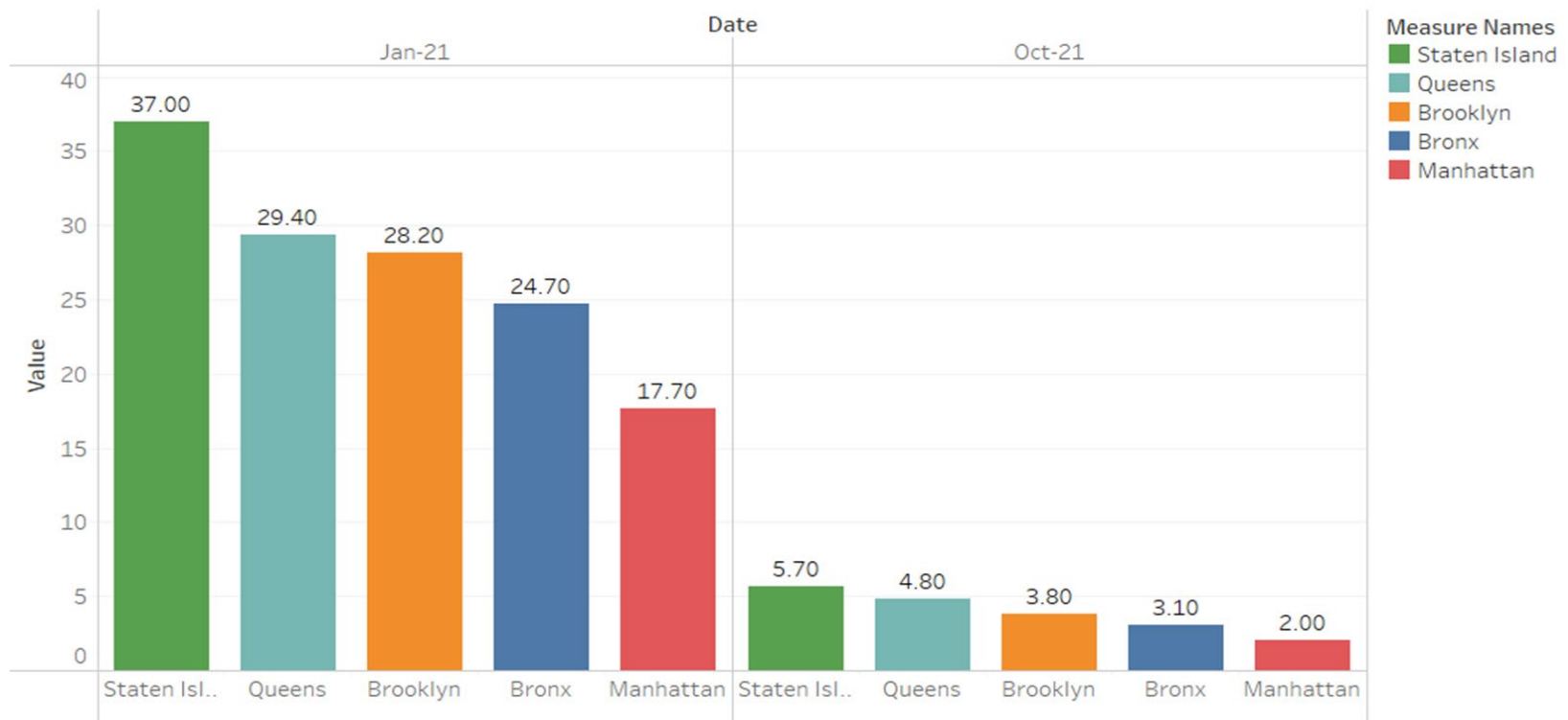
Bronx, Brooklyn, Manhattan, Queens and Staten Island for each Date. Color shows details about Bronx, Brooklyn, Manhattan, Queens and Staten Island. The view is filtered on Date, which keeps Jan-21 and Oct-21.

Data source: NYC Department of Health as per 12/15/2021

NYC COVID-19 Deaths Largely declined after January 2021

However, the **death rate** discrepancy between boroughs has increased.

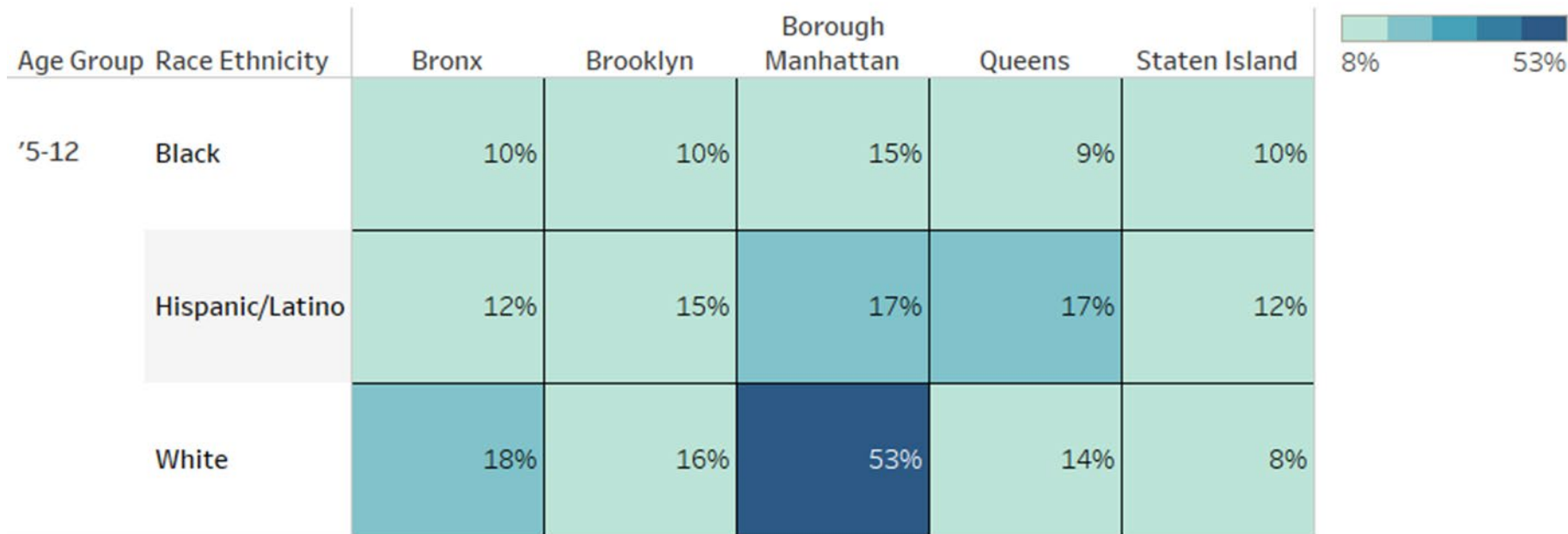
Death Rates Comparison in NYC by Borough
(Deaths per 100,000 people)



Bronx, Brooklyn, Manhattan, Queens and Staten Island for each Date. Color shows details about Bronx, Brooklyn, Manhattan, Queens and Staten Island. The view is filtered on Date, which keeps Jan-21 and Oct-21. Data source: NYC Department of Health as per 12/15/2021

Less than 16% of Black children & 17% of Latino children in NYC are vaccinated vs. up to 53% of White children.

Child vaccinations rates in Black and Latino Communities



Average of Perc Fully broken down by Borough vs. Age Group and Race Ethnicity. Color shows average of Perc Fully. The marks are labeled by average of Perc Fully. The view is filtered on Age Group, Borough and Race Ethnicity. The Age Group filter keeps '5-12. The Borough filter has multiple members selected. The Race Ethnicity filter has multiple members selected.

Data source: NYC Department of Health as per 12/15/2021

**90% of COVID-19
deaths are in
those
unvaccinated.**

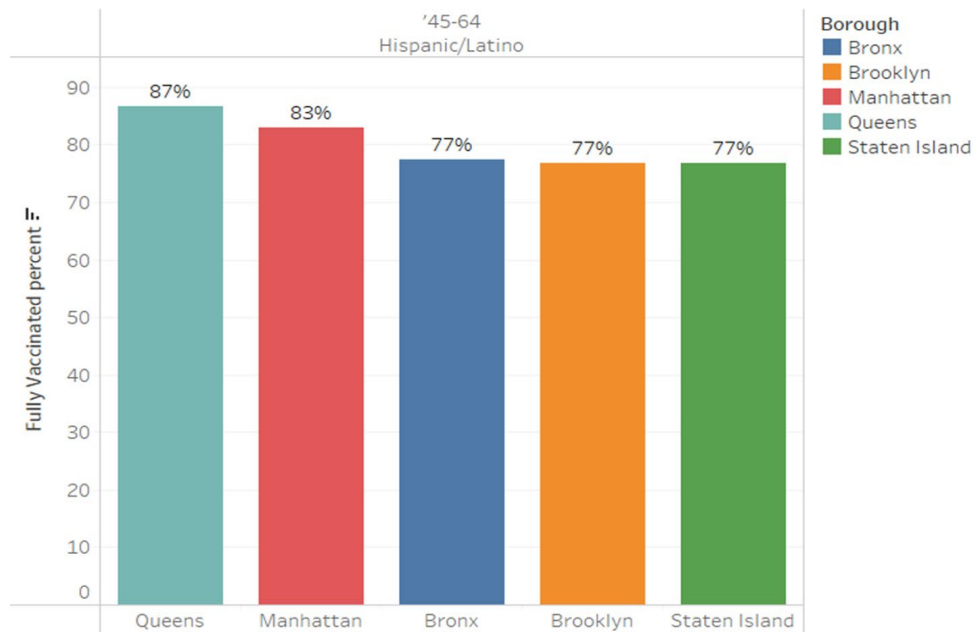
Vaccine inequity
devastates
communities.

US CDC, Sept. 2021

(<https://www.cdc.gov/mmwr/volumes/70/wr/mm7037e1.htm>)

Up to 87% of 45-64 yr. old Hispanic/Latinx residents are vaccinated against COVID-19 v. 68% of 45-64 yr. old White residents.

Hispanic/Latino Vaccination Rates '45-64 Yr Olds



Sum of Perc Fully for each Borough broken down by Age Group and Race Ethnicity. Color shows details about Borough. Details are shown for Race Ethnicity. The view is filtered on Age Group, Borough and Race Ethnicity. The Age Group filter keeps '45-64. The Borough filter keeps Bronx, Brooklyn, Manhattan, Queens and Staten Island. The Race Ethnicity filter keeps Hispanic/Latino.

Data source: NYC Department of Health as per 12/15/2021

Communities of color have the power to beat back inequity.

**GET YOUR COVID-19
VACCINE!**



Let's beat VACCINE INEQUITY, together!

- Mobilize your community to share the medical FACTS about COVID-19 & the Vaccines
- Get your information from trusted public health sources. Not private accounts on social media.
- Equity protects all communities, not just some.
- COVID-19 Vaccines are free, safe and effective!
- Build New York back better!