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Chicago COVID-19 Community Transmission and Risk Matrix

	VERY HIGH TRANSMISSION	HIGH TRANSMISSION	SUBSTANTIAL TRANSMISSION	LOWER TRANSMISSION	LOW TRANSMISSION
COVID-19 CASES DIAGNOSED PER DAY Chicago residents - 7-day rolling daily average	800+	400 - 799	200 - 399 Current: 283 Decreasing	20 - 199	<20
COVID-19 TEST POSITIVITY Chicago residents - 7-day rolling daily average	10%+	6.6 - 9.9%	5.0 - 6.5%	2 - 4.9%	<2% Current: 1.5% Decreasing
HOSPITAL BEDS (NON-ICU) OCCUPIED BY COVID PATIENTS Chicago hospitals - 7-day rolling daily average	1250+	750 - 1249	250 - 749	100 - 249 Current: 239 Decreasing	<100
ICU BEDS OCCUPIED BY COVID PATIENTS Chicago hospitals - 7-day rolling daily average	400+	300 - 399	100 - 299	20 - 99 Current: 80 Decreasing	<20

Source: Chicago Department of Public Health, data current as of February 22, 2022. These metrics represent general community COVID transmission and should not be applied to individual settings that have mitigation practices in place.

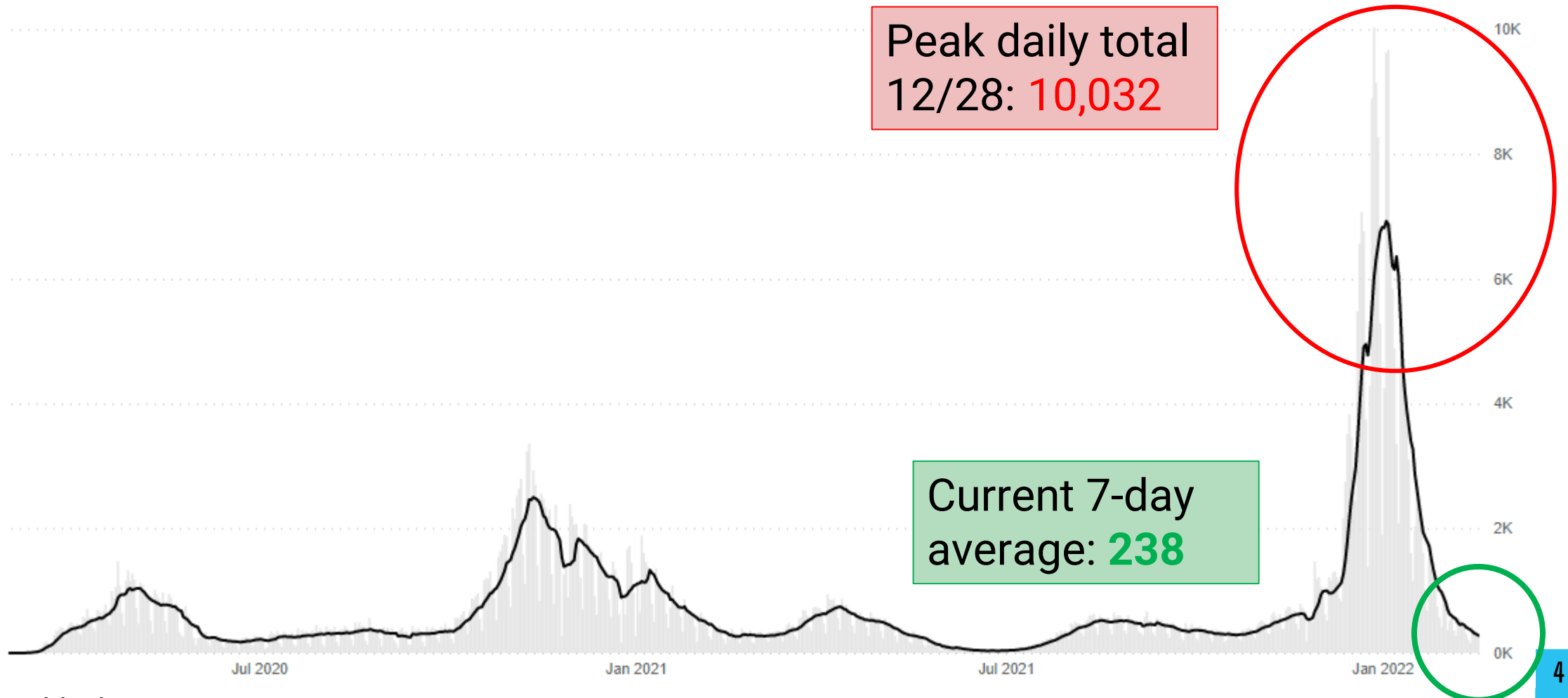
Chicago COVID-19 Community Transmission and Risk Matrix

★ **Peak Day in Omicron Surge** versus **ONE week ago** versus **NOW**

	VERY HIGH TRANSMISSION	HIGH TRANSMISSION	SUBSTANTIAL TRANSMISSION	LOWER TRANSMISSION	LOW TRANSMISSION
COVID-19 CASES DIAGNOSED PER DAY Chicago residents - 7-day rolling daily average	800+ 12/28: 10,032	400 - 799 1 week ago: 431 Decreasing	200 - 399 Current: 283 Decreasing	20 - 199	<20
COVID-19 TEST POSITIVITY Chicago residents - 7-day rolling daily average	10%+ 1/2: 20.3%	6.6 - 9.9%	5.0 - 6.5%	2 - 4.9% 1 week ago: 2.0% Decreasing	<2% Current: 1.5% Decreasing
HOSPITAL BEDS (NON-ICU) OCCUPIED BY COVID PATIENTS Chicago hospitals - 7-day rolling daily average	1250+ 1/12: 1,643	750 - 1249	250 - 749 1 week ago: 376 Decreasing	100 - 249 Current: 239 Decreasing	<100
ICU BEDS OCCUPIED BY COVID PATIENTS Chicago hospitals - 7-day rolling daily average	400+	300 - 399 1/15: 330	100 - 299 1 week ago: 115 Decreasing	20 - 99 Current: 80 Decreasing	<20

Source: Chicago Department of Public Health, data current as of February 15, 2022. These metrics represent general community COVID transmission and should not be applied to individual settings that have mitigation practices in place.

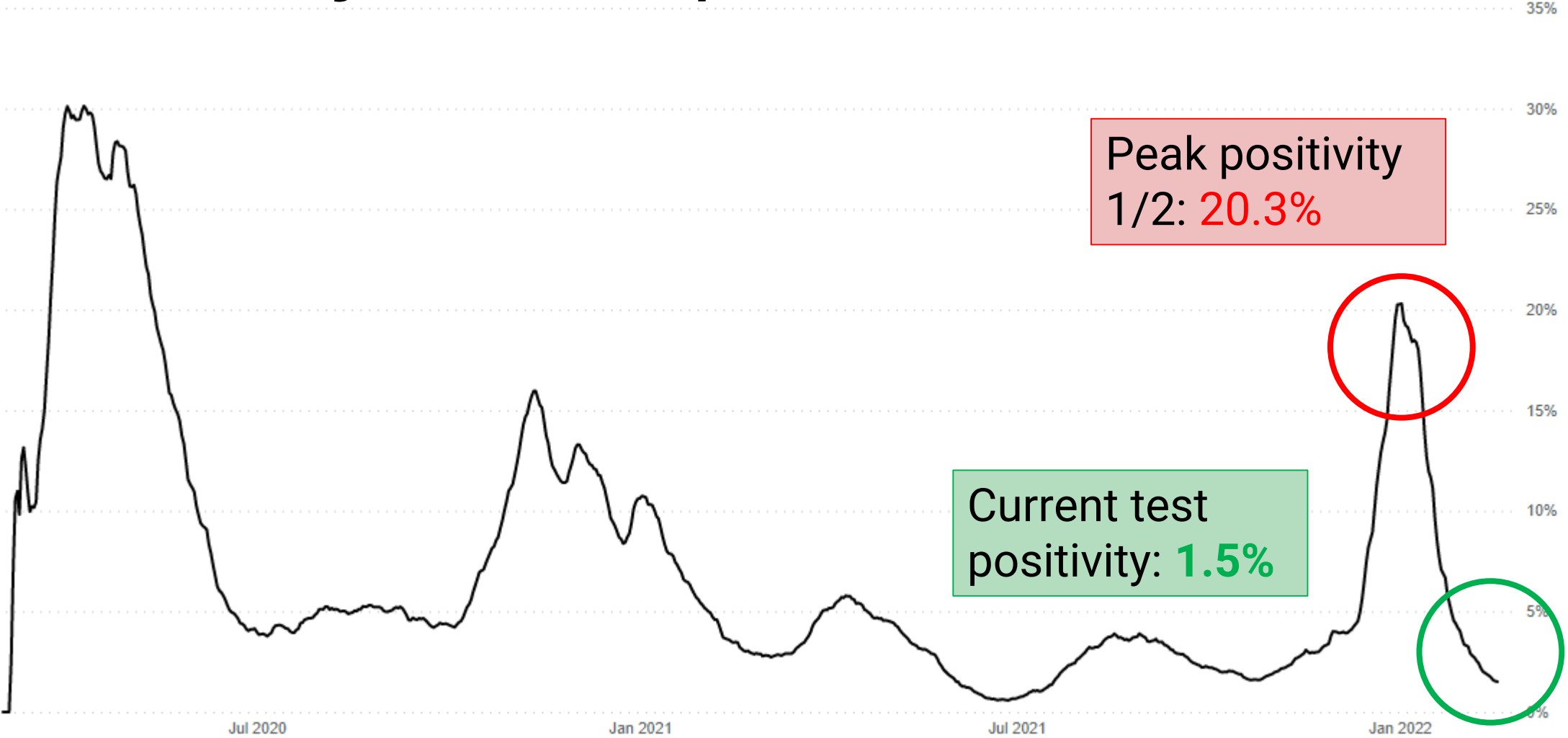
Chicago COVID-19 cases: Chicago saw the highest daily count in the entire pandemic on 12/28/21. Cases now at substantial risk for community transmission.



Peak daily total
12/28: 10,032

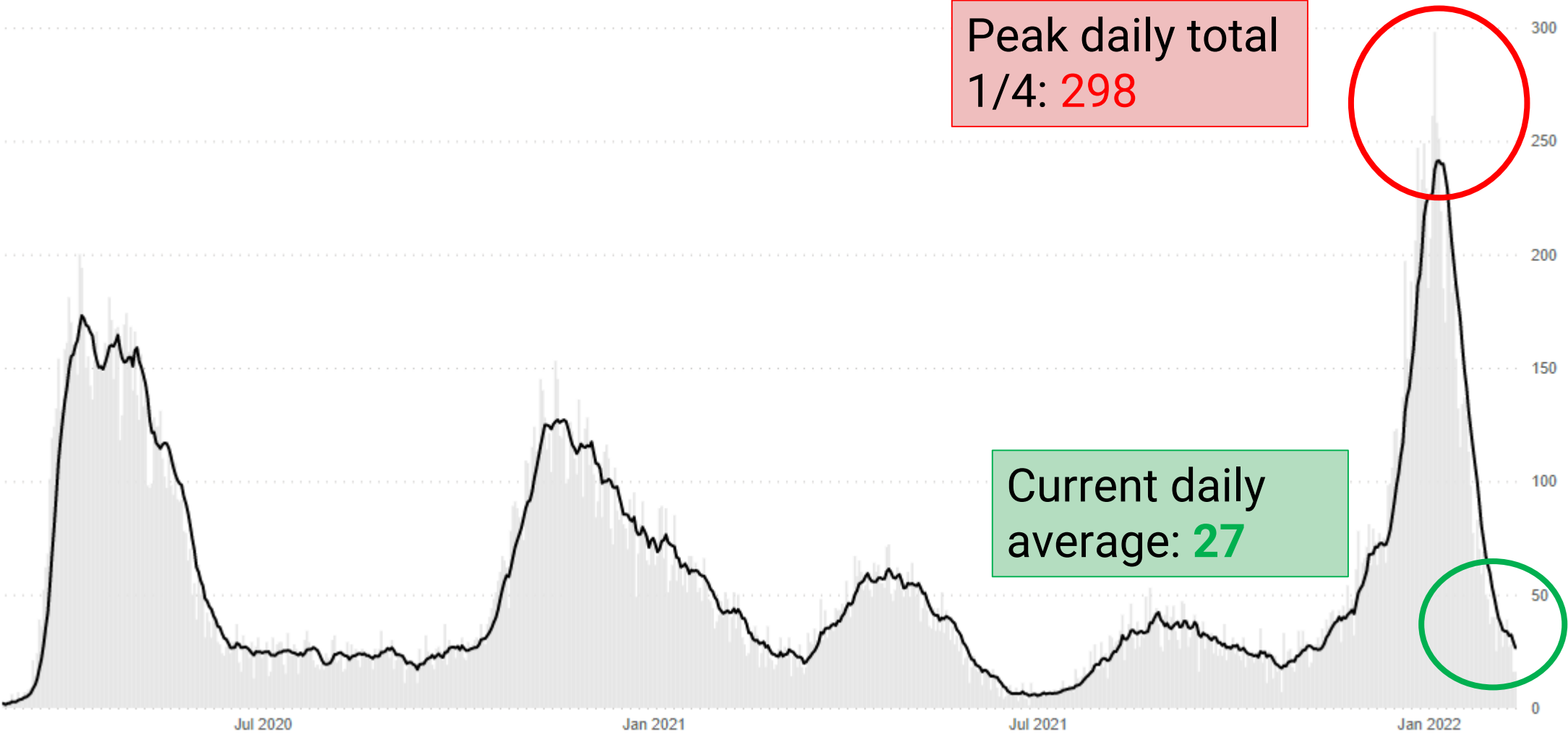
Current 7-day
average: 238

Chicago COVID-19 test positivity peaked **January 1** and has been declining since; now in lowest level of risk for community transmission/risk

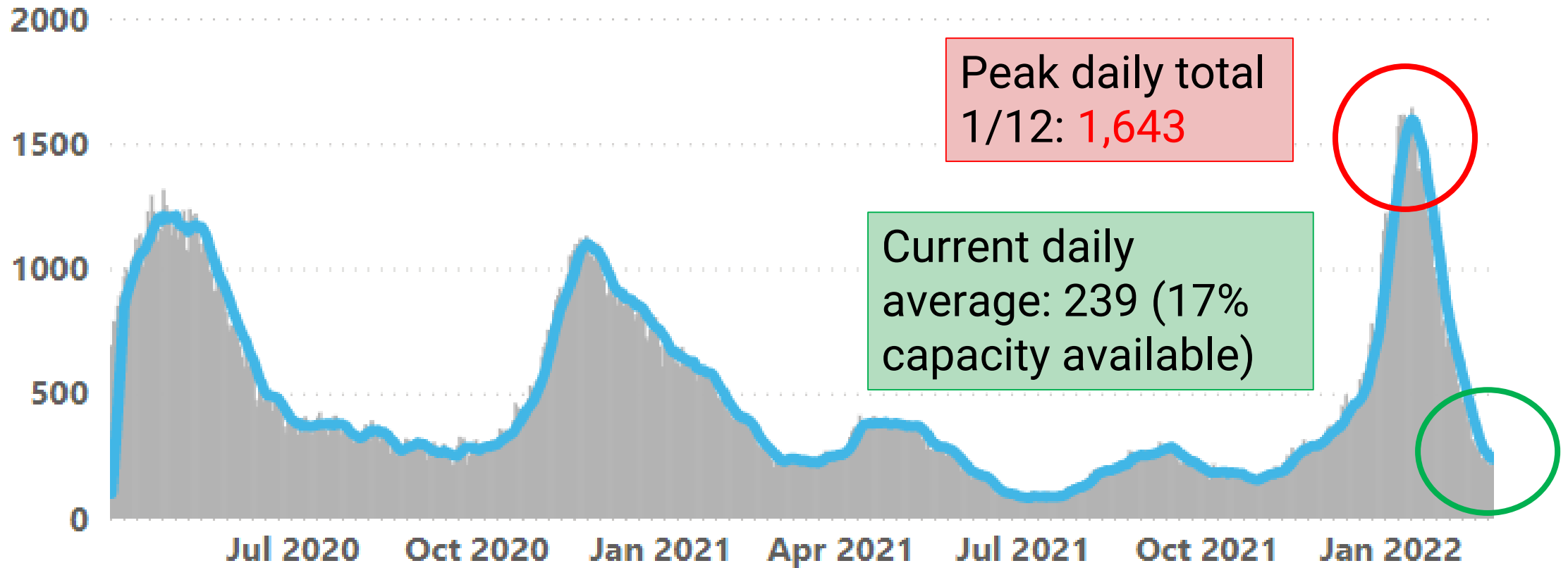




Chicago COVID-19 Hospitalizations (new hospitalizations each day) have decreased significantly since peak in early January



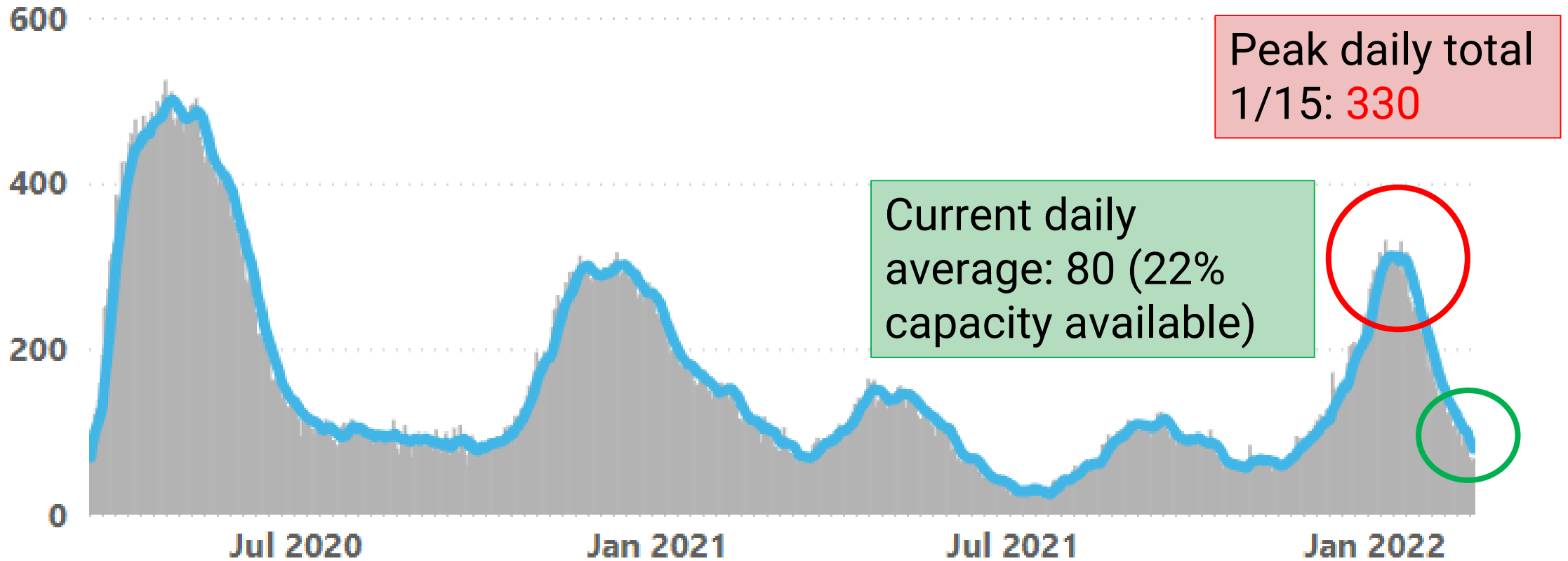
Chicago COVID Hospital Census (non-ICU Hospital Beds occupied by COVID-19 patients) is now in lower transmission/risk



● Acute Non-ICU Beds Occupied by COVID-19 Patients ● 7-day Rolling Average



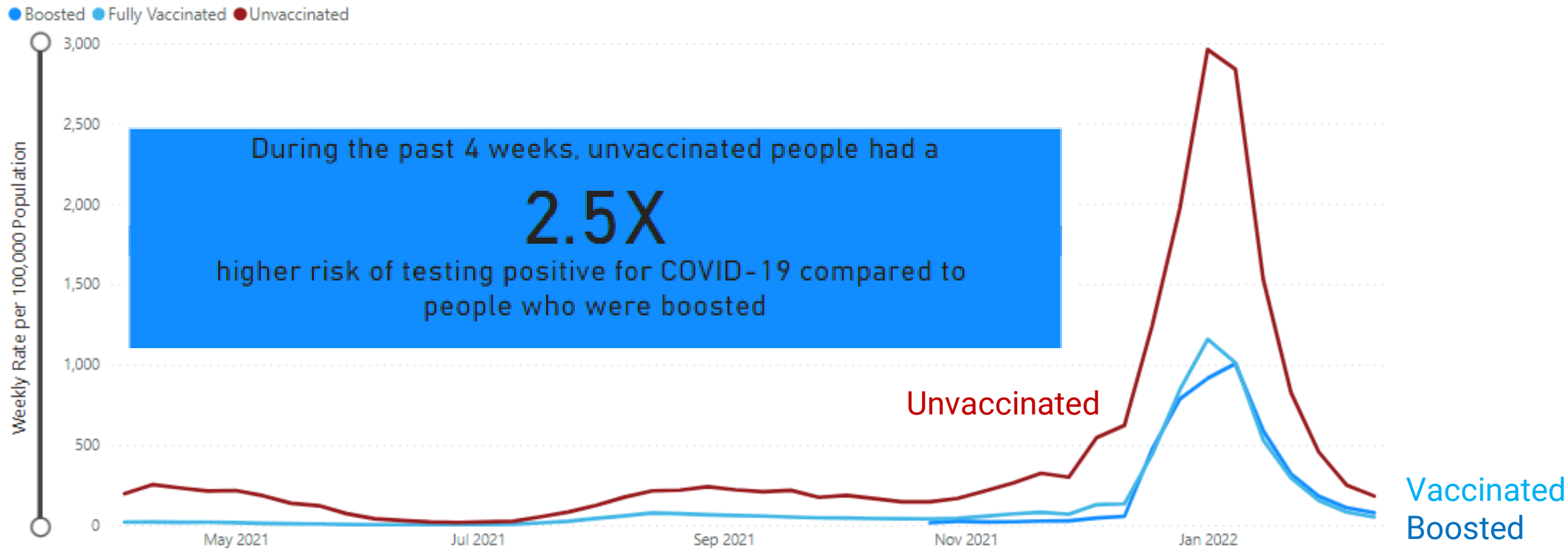
Chicago: ICU Hospital Beds occupied by COVID-19 patients also now in lower transmission/risk



● ICU Beds Occupied by COVID-19 Patients ● 7-day Rolling Average

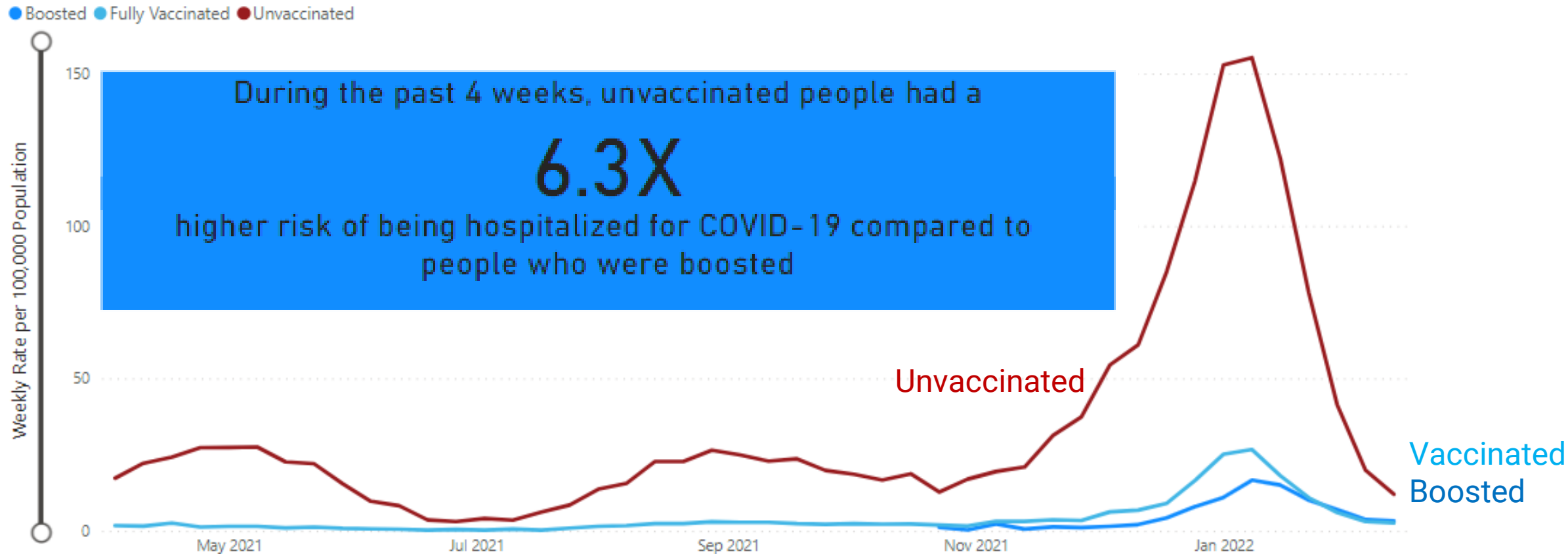


Vaccines Work: Chicago Weekly Rate of COVID-19 *Cases* by Vaccination Status



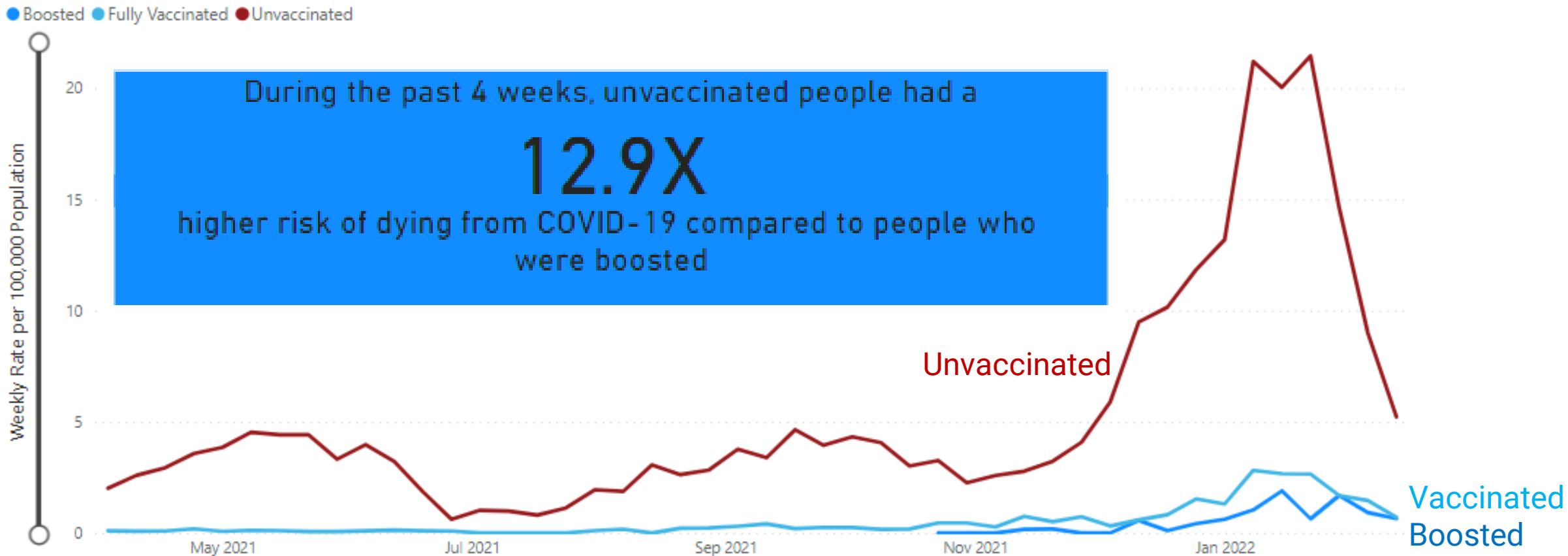


Vaccines Work: Chicago Weekly Rate of COVID-19 Hospitalizations by Vaccination Status





Vaccines Work: Chicago Weekly Rate of COVID-19 *Deaths* by Vaccination Status



Facts:



7,459 Chicago residents have died as a direct result of COVID-19 *infection*.

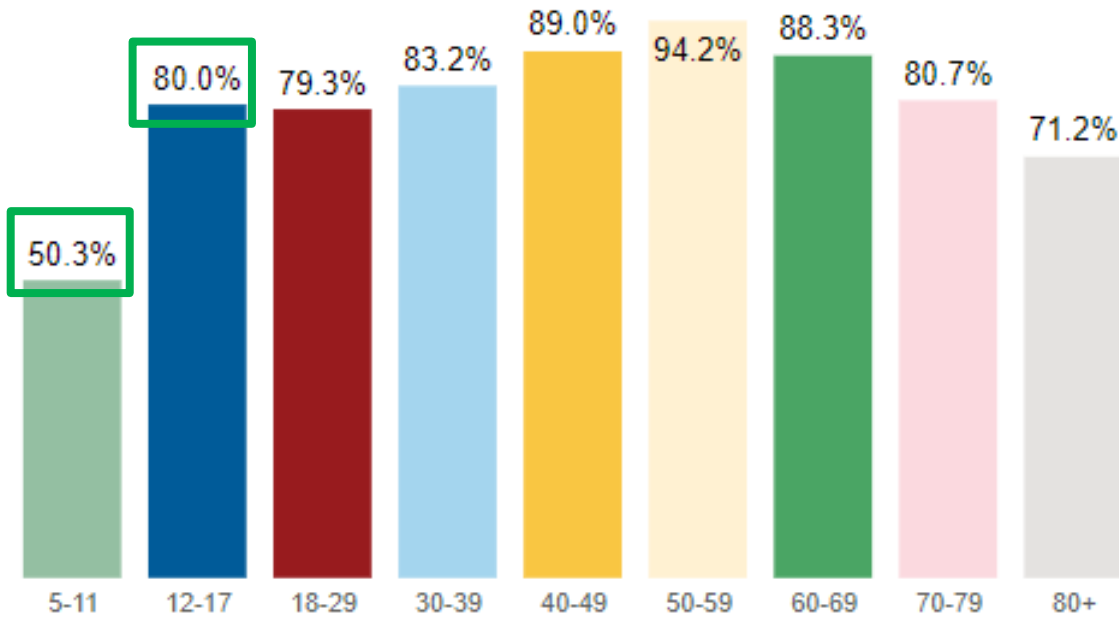
862 Chicago residents (and counting), the great majority unvaccinated, have already died of COVID-19 since January 1, 2022.

ZERO Chicago residents have died as a direct result of COVID-19 *vaccination*

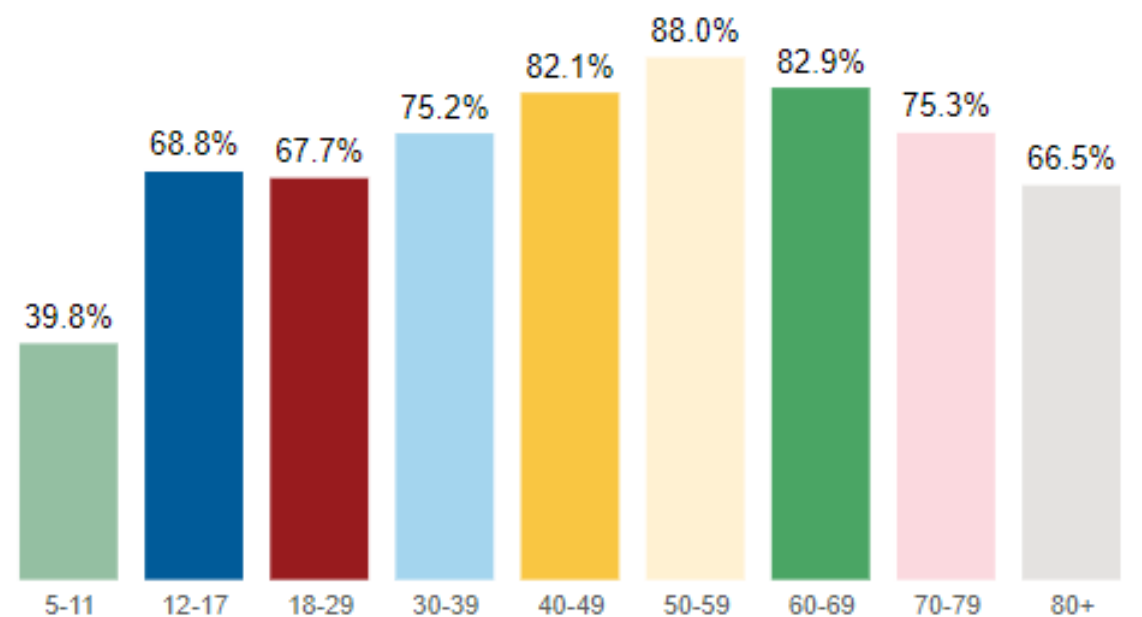
Citywide Vaccination Rate by Age

50% of 5-11 year-olds and 80% of 12-17 year-olds in Chicago have received their first dose of COVID vaccine

At least one dose (% vaccinated as of 2/20/2022)



Completed vaccine series (% vaccinated as of 2/20/2022)

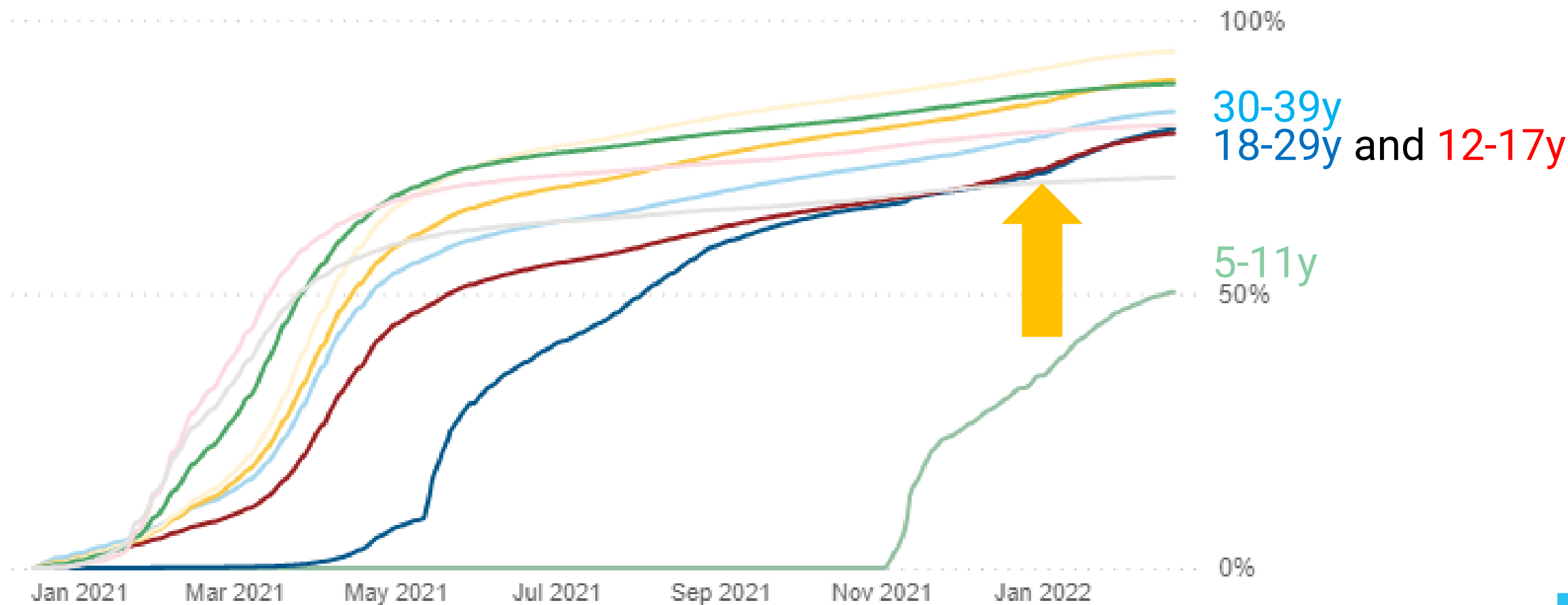


U.S. 5-11 y/o: 32.1%

U.S. 12-17 y/o: 67.1%

Good increase in vaccination rates in Chicagoans age 12-17y, 18-29y and 30-39y with indoor vaccination requirement in high-risk settings in early January

● 5-11 ● 12-17 ● 18-29 ● 30-39 ● 40-49 ● 50-59 ● 60-69 ● 70-79 ● 80+



Citywide Vaccination Rate by Race/Ethnicity

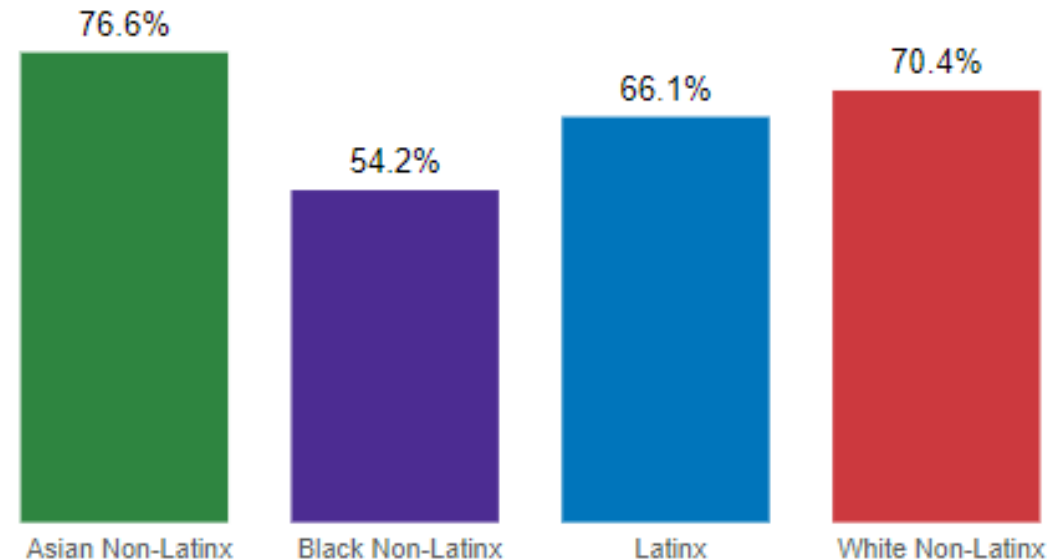
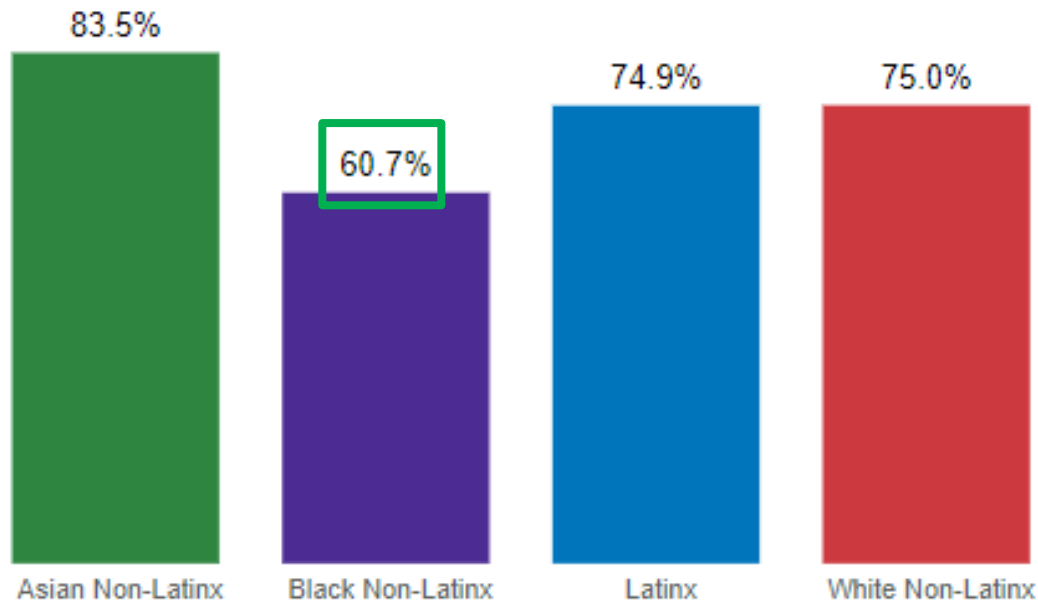


61% of Black non-Latinx Chicagoans have now had a first dose of COVID vaccine (54% fully vaxxed)

A Latinx Chicagoan is just as likely to have received at least one dose of COVID vaccine as a **White Non-Latinx Chicagoan**

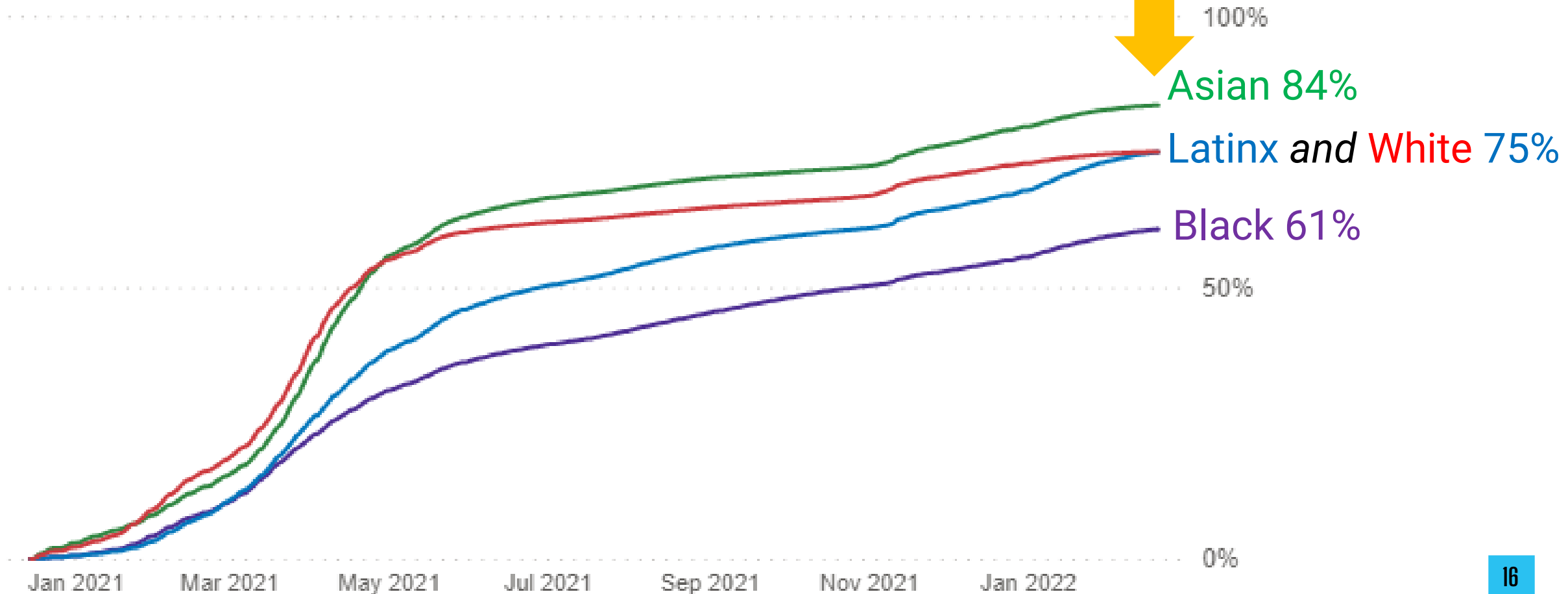
At least one dose (% vaccinated as of 2/20/2022)

Completed vaccine series (% vaccinated as of 2/20/2022)



Three of four (75%) Latinx Chicagoans (all ages) have now had a first dose of COVID-19 vaccine. This is the *same* first dose vaccine coverage seen in **White non-Latinx Chicagoans**.

● Asian Non-Latinx ● Black Non-Latinx ● Latinx ● White Non-Latinx





Plenty of appointments available for Family Vaccine Clinics this weekend

SATURDAY

SUNDAY

FAMILY COVID VACCINE CLINICS

ADULT AND PEDIATRIC VACCINE DOSES & BOOSTERS AVAILABLE

RICHARD J. DALEY COLLEGE
7500 S Pulaski Rd

Saturdays, 9am-2pm
Jan. 22 & Feb.12

WILBUR WRIGHT COLLEGE
4300 N Narragansett Ave

Sundays, 9am-2pm
Jan. 23 & Feb.13

KENNEDY-KING COLLEGE
6301 S Halsted St

Saturdays, 9am-2pm
Jan. 29 & Feb.19

OLIVE-HARVEY COLLEGE
10001 S Woodlawn Ave

Sundays, 9am-2pm
Jan. 30 & Feb.20

TRUMAN COLLEGE
1145 W. Wilson Ave

Saturdays, 9am-2pm
Feb. 5 & Feb.26

MALCOLM X COLLEGE
1900 W Jackson Blvd

Sundays, 9am-2pm
Feb. 6 & Feb.27



REGISTER: rebrand.ly/YouthVax
(312) 746-4835

GET VAXXED AT HOME GET \$50* PER DOSE



- Anyone age 5+ can get a vaccine at home
- Pfizer pediatric, adult and boosters doses available
- Up to 10 people can get vaccinated at the same time
- Appointments:
Monday-Sunday,
8:00 am to 6:30 pm

*One \$50 gift card for each primary Pfizer dose. Booster doses do not qualify.

To schedule your appointment:

CALL **312.746.4835**

OR VISIT chicago.gov/athome



CHICAGO
Mayor Lori E. Lightfoot

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WHAT YOU NEED TO KNOW ABOUT EARLY TREATMENTS FOR COVID-19



If you test positive for COVID-19, there are IV and oral medications that can help keep you out of the hospital, but they need to be taken in the first few days of infection.



If you test positive and have underlying conditions that put you at higher risk for hospitalization, ***talk with your healthcare provider immediately to see if they recommend newer treatments now available.***



Treatments used for COVID-19 can interact with other medications you take ***and must be prescribed*** by your healthcare provider.

- ***Please do not go to a pharmacy or infusion center without a prescription.***



Supply is growing but remains limited for these treatments and will be prioritized for those at highest risk of developing severe illness.

Looking for a vaccine?

visit [CHI.GOV/COVIDVAX](https://chi.gov/covidvax)

or call **312-746-4835**



Mayor Lori E. Lightfoot

- ALL individuals 65+ are eligible for these treatments
- These treatments are provided by the federal government at no-cost
- These treatments are available regardless of an individual's vaccination status
- These treatments are available now in Chicago
- If you test positive for COVID-19, talk with your healthcare provider immediately

Need a vaccine or a booster? Have questions?

visit **CHI.GOV/COVIDVAX**

or call **312-746-4835**



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