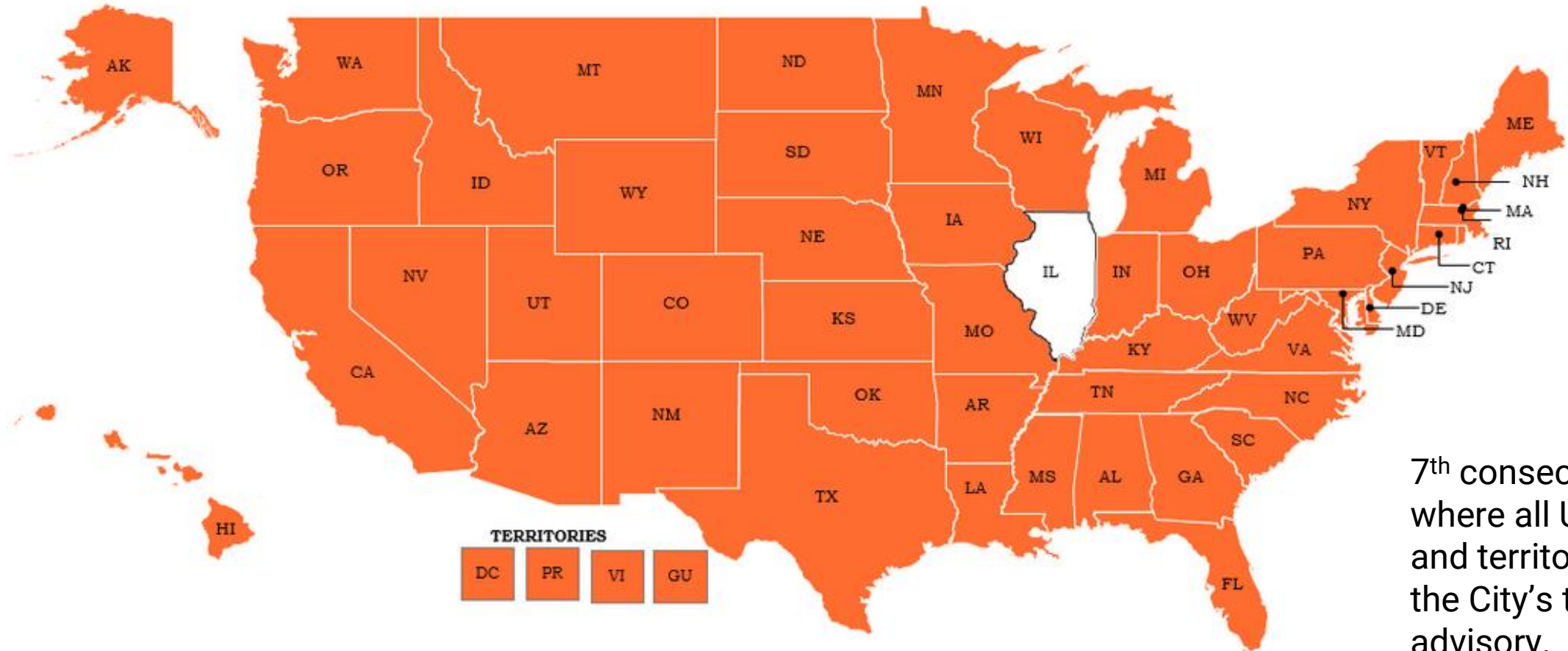


PROTECT
CHICAGO ★

PROTEGE A
CHICAGO ★

Chicago's COVID-19 Travel Advisory: **WHOLE COUNTRY**

Advisory no longer applies to children under age 5

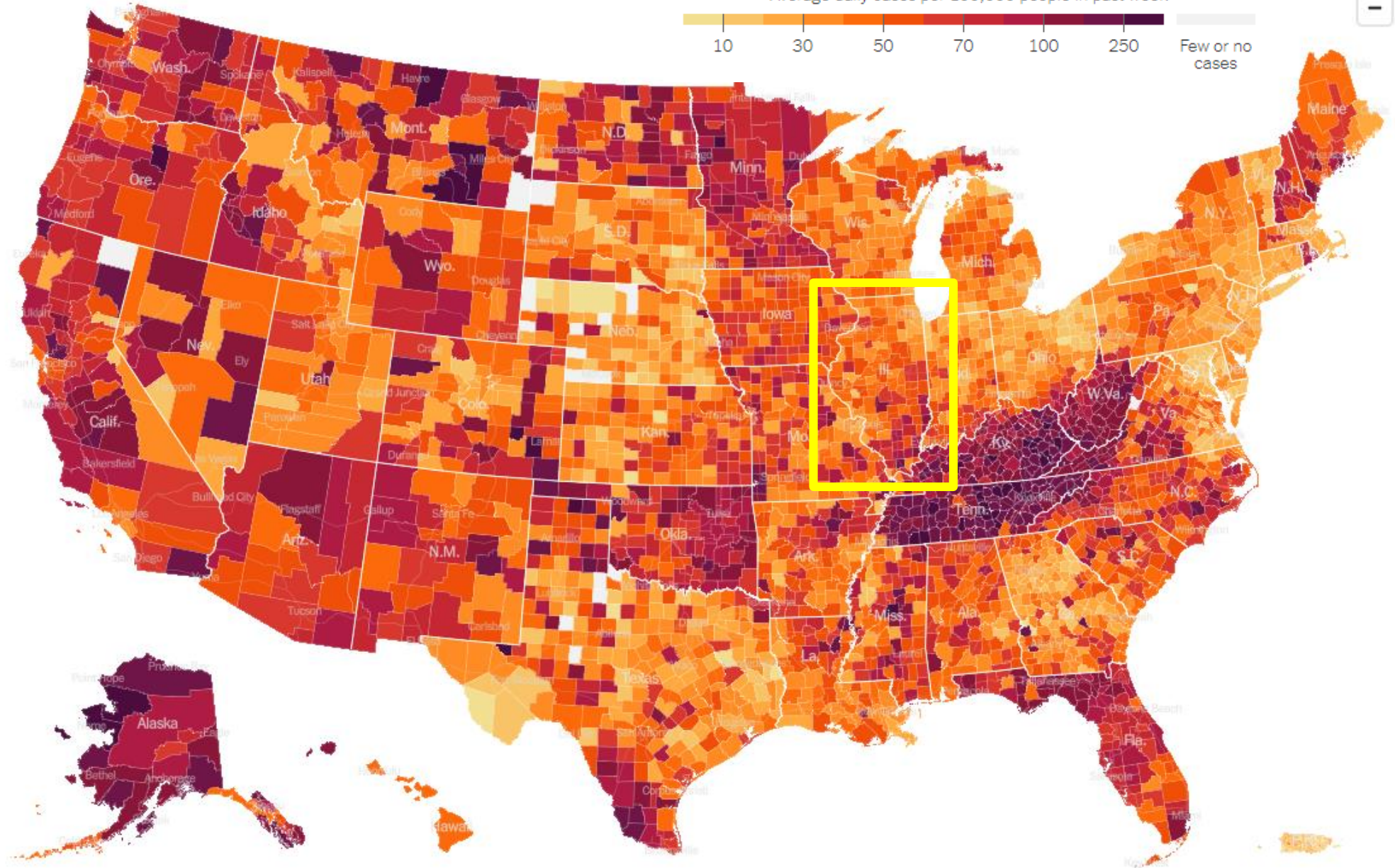
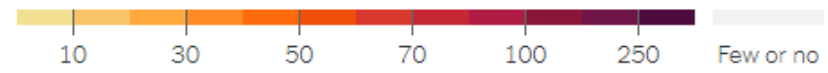


7th consecutive week where all U.S. states and territories are on the City's travel advisory.

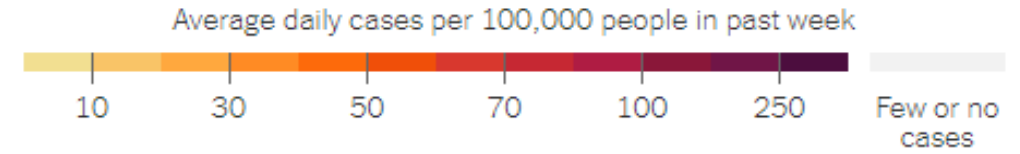
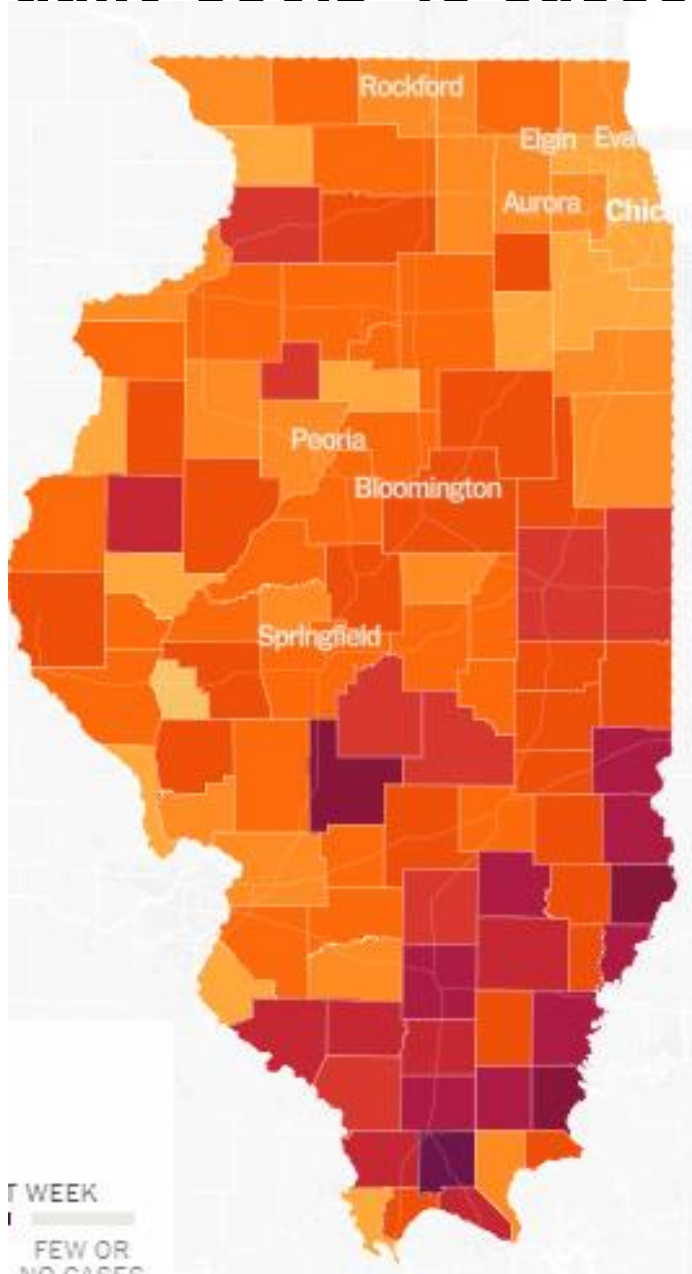
Orange box: ≥ 15 daily cases per 100k
Yellow box: Less than 15 daily cases per 100k

Average daily COVID-19 cases per 100,000 population, nationally

Average daily cases per 100,000 people in past week



Average daily COVID-19 cases per 100,000 population, Illinois



National currently:

47 diagnosed daily cases per 100,000 people

Illinois currently:

34 diagnosed daily cases per 100,000 people

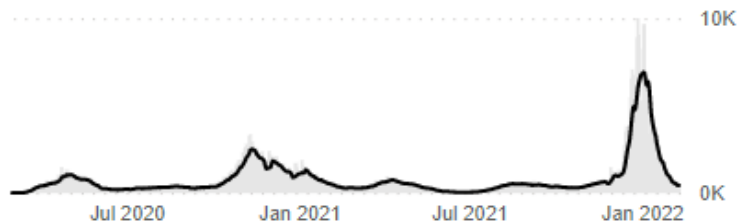
Chicago currently:

16 diagnosed daily cases per 100,000 people

CHICAGO | COVID-19 Summary

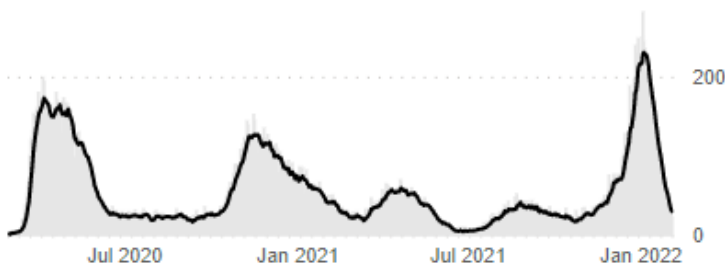
CASES

431 ▼ Current daily avg
619 (-30%) Prior week
552,526 Cumulative
15.9 Daily rate per 100,000



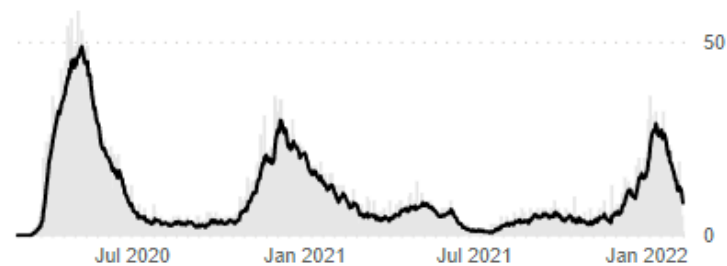
HOSPITALIZATIONS

30 ▼ Current daily avg
62 (-51%) Prior week
40,151 Cumulative
1.1 Daily rate per 100,000



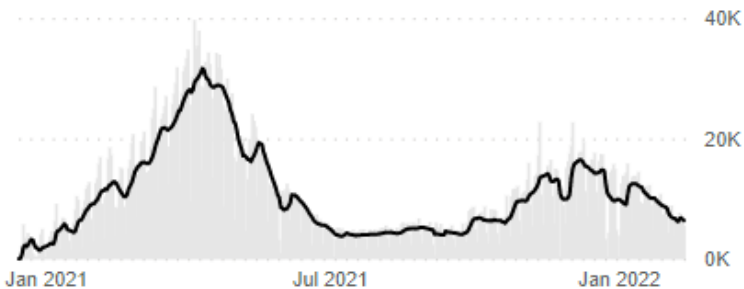
DEATHS

8.43 ▼ Current daily avg
14 (-40%) Prior week
7,406 Cumulative
0.3 Daily rate per 100,000



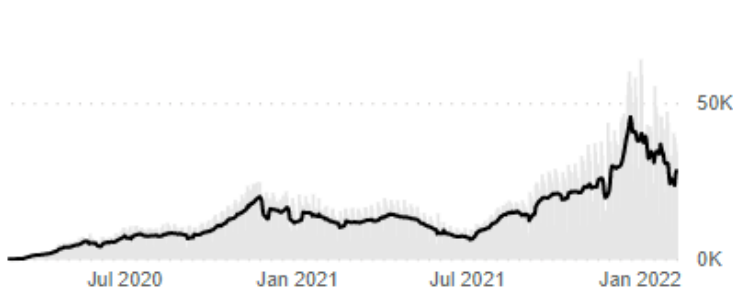
VACCINATIONS ADMINISTERED

6,381 ▼ Current daily avg
4,588,428 Cumulative
68.2% Completed series
76.1% At least one dose



TESTS PERFORMED

28,255 ▲ Current daily avg
24,150 (+17%) Prior week
9,628,307 Cumulative



POSITIVITY RATE

2.0% ▼ Current daily avg
3.3% Prior week





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 Current: 431 Decreasing	200 - 399	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% Current: 2.0% Decreasing	<2%
HOSPITAL BEDS (NON-ICU) OCCUPIED BY COVID PATIENTS Chicago hospitals - 7-day rolling daily average	1250+	750 - 1249	250 - 749 Current: 376 Decreasing	100 - 249	<100
ICU BEDS OCCUPIED BY COVID PATIENTS Chicago hospitals - 7-day rolling daily average	400+	300 - 399	100 - 299 Current: 115 Decreasing	20 - 99	<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 Community Transmission and Risk Matrix

★ Peak Day in Omicron Surge

	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: 10,009	400 - 799 Current: 431 Decreasing	200 - 399	20 - 199	<20
COVID-19 TEST POSITIVITY Chicago residents - 7-day rolling daily average	10%+ 1/2: 20.2%	6.6 - 9.9%	5.0 - 6.5%	2 - 4.9% Current: 2.0% Decreasing	<2%
HOSPITAL BEDS (NON-ICU) OCCUPIED BY COVID PATIENTS Chicago hospitals - 7-day rolling daily average	1250+ 1/8: 1,615	750 - 1249	250 - 749 Current: 376 Decreasing	100 - 249	<100
ICU BEDS OCCUPIED BY COVID PATIENTS Chicago hospitals - 7-day rolling daily average	400+	300 - 399 1/15: 330	100 - 299 Current: 115 Decreasing	20 - 99	<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 Community Transmission and Risk Matrix



Omicron Surge Timeline

	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+ Last day in this level: 1/31	400 - 799 Current: 431 Decreasing	200 - 399	20 - 199	<20
COVID-19 TEST POSITIVITY Chicago residents - 7-day rolling daily average	10%+ Last day in this level: 1/17	6.6 - 9.9% Last day in this level: 1/23	5.0 - 6.5% Last day in this level: 1/26	2 - 4.9% Current: 2.0% Decreasing	<2%
HOSPITAL BEDS (NON-ICU) OCCUPIED BY COVID PATIENTS Chicago hospitals - 7-day rolling daily average	1250+ Last day in this level: 1/22	750 - 1249 Last day in this level: 1/31	250 - 749 Current: 376 Decreasing	100 - 249	<100
ICU BEDS OCCUPIED BY COVID PATIENTS Chicago hospitals - 7-day rolling daily average	400+ Did not reach this level in omicron surge	300 - 399 Last day in this level: 1/18	100 - 299 Current: 115 Decreasing	20 - 99	<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.

★ We're making great progress, but COVID is not over! At current (high) case rates in Chicago/Cook County, there is still an estimated:

45% (1 in 2) chance that at least one **COVID-19-positive** individual will be present at a **50-person** gathering/event.

69% chance at a **100-person** event.

>99% chance at a **500-person** event.

You're viewing risk levels for an event with 50 people, which is like:

A supermarket

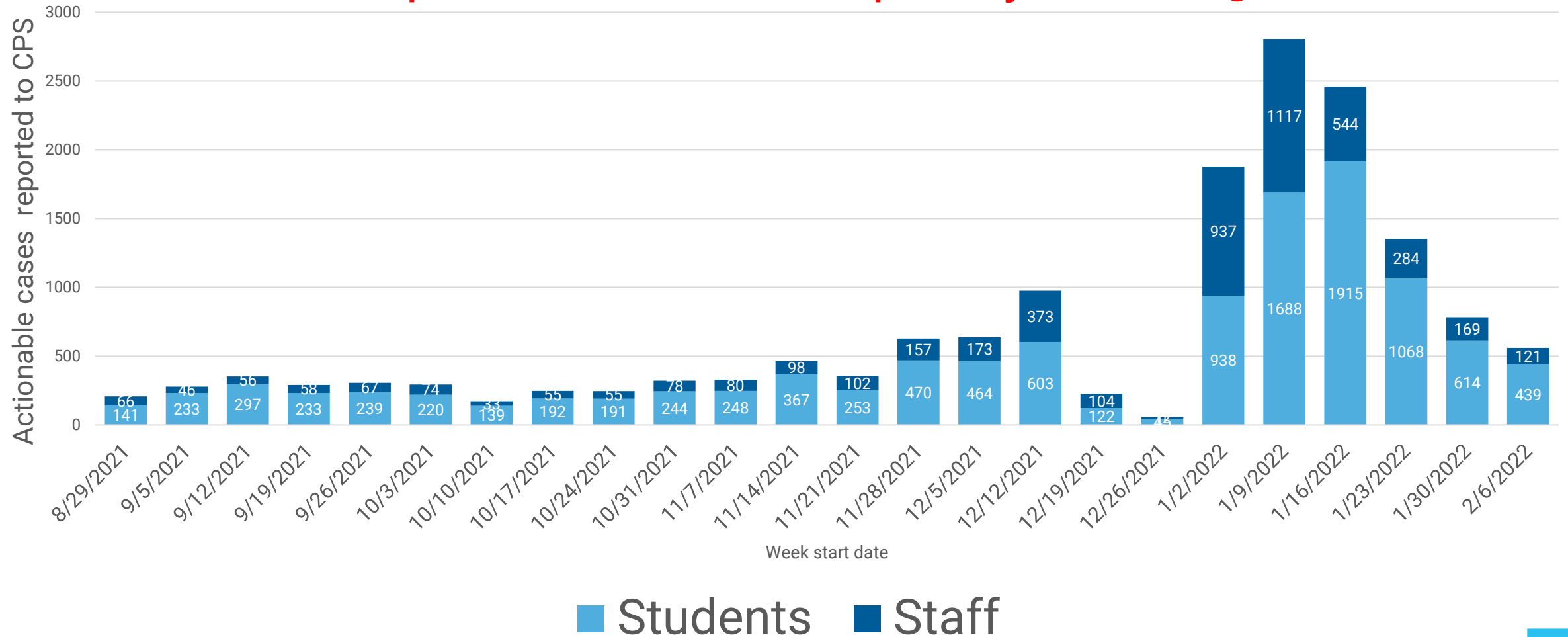


...or a restaurant



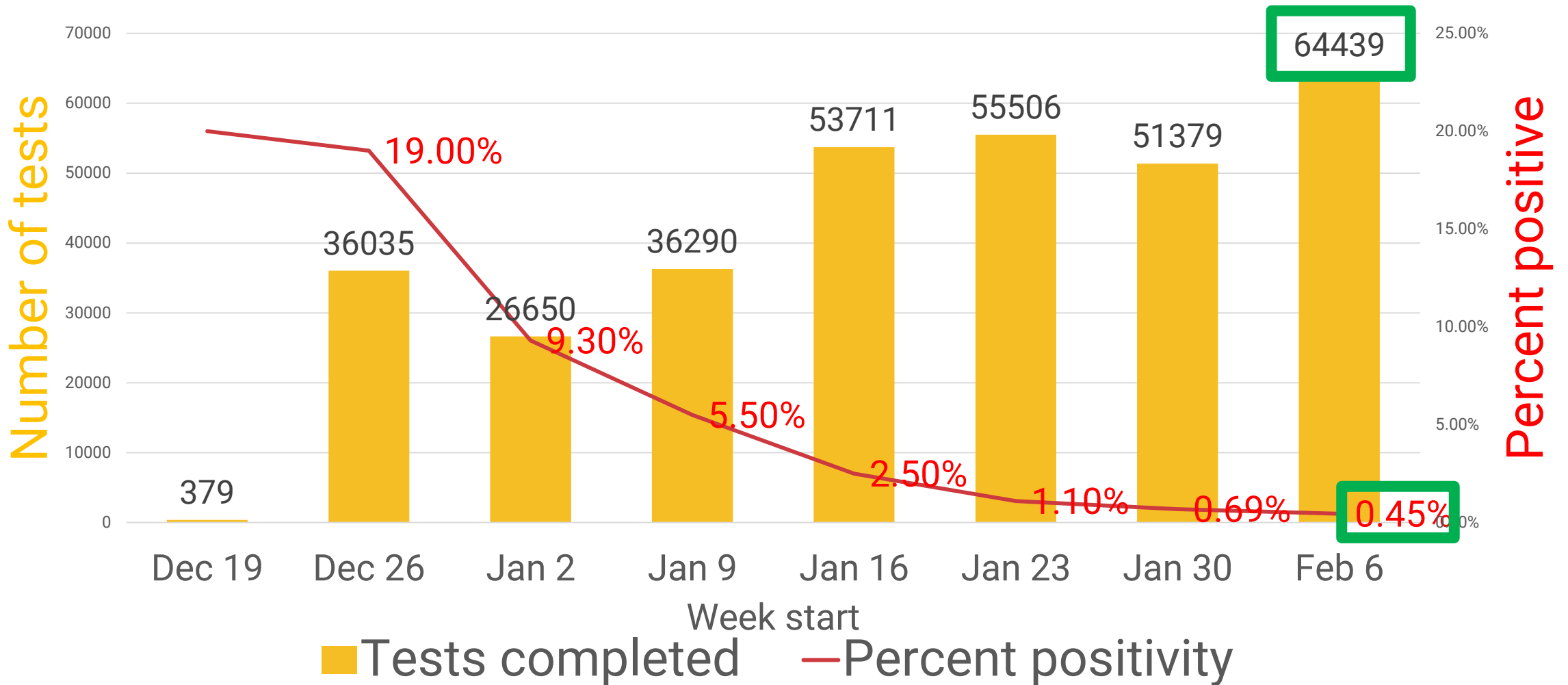
CPS Good News: As expected, in line with City of Chicago data, COVID-19 cases in CPS school buildings continue to decline—though they remain above pre-Omicron levels.

Last week represented a 60% decrease compared to just 2 weeks ago.



Cases include individuals who were in a CPS building during their potentially infectious period. Cases include those that are self-reported and are assigned to the date they were reported. Data from school year 2021-22 are included. Data from CPS public dashboard 2/15/22.

CPS Good News: Number of screening tests continues to increase and screening test positivity continues to decrease



CPS again reported a record number of *screening* tests last week; test positivity is lower than it has been since early November

	Tested (n)	Positive (n)	% positive
Overall (Aug 29-Feb 14)	618,033	11,180	1.90%
Last week (Feb 6-12)	64,439	286	0.45%

School screening test positivity comparison (last 7 days)

- Los Angeles: 1.3%
- New York City: 0.35%

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

Good News: Vaccines Continue to Work Beautifully, Especially Against Severe COVID Outcomes



Chicago infection rates continue to decline.

- During Omicron surge in Chicago, age-adjusted COVID infection rates were **three** times greater in unvaccinated Chicagoans compared to vaccinated/boosted Chicagoans

Chicago hospitalization rates continue to decline.

- During Omicron surge in Chicago, age-adjusted COVID hospitalization rates were **ten** times greater in unvaccinated Chicagoans compared to vaccinated/boosted Chicagoans

Chicago death rates continue to decline.

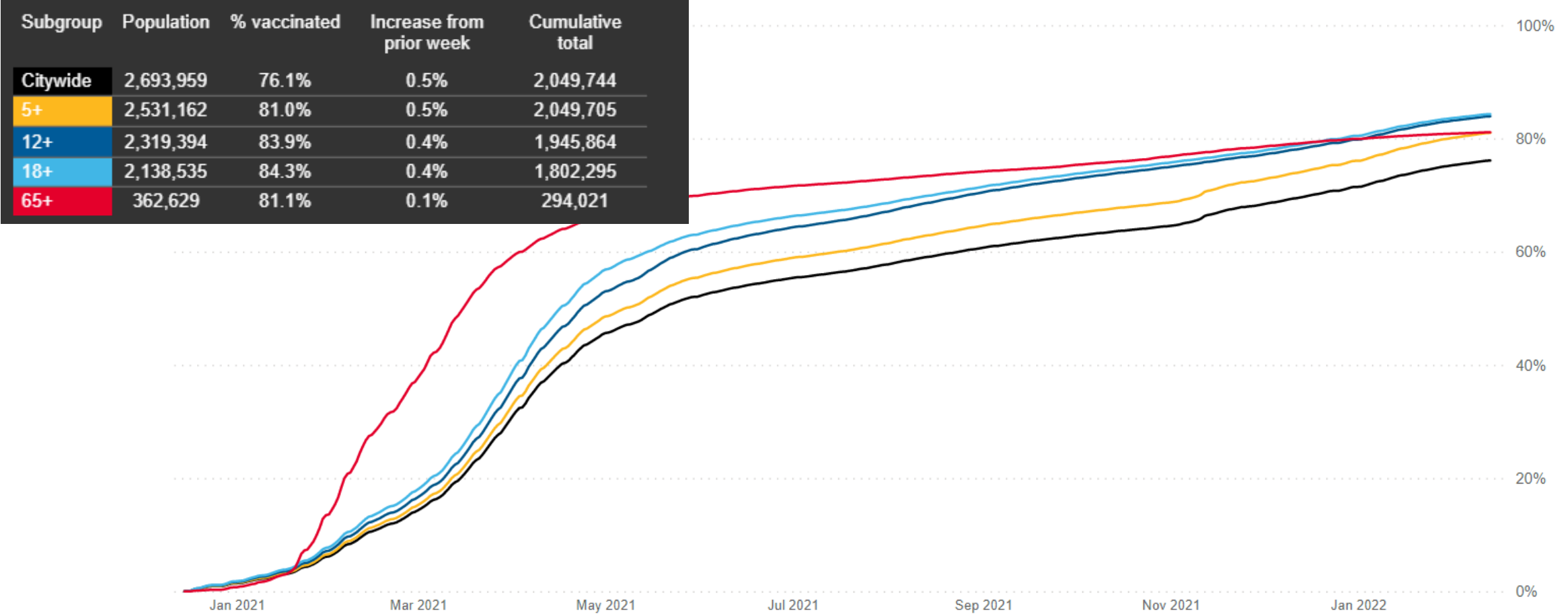
- During Omicron surge in Chicago, age-adjusted COVID death rates were **thirty** times greater in unvaccinated Chicagoans compared to vaccinated/boosted Chicagoans

Chicago Citywide COVID Vaccination Rate Continues to Increase



76% of ALL Chicagoans (all ages) have at least one dose (68% fully vaxxed)
81% of *eligible* Chicagoans **age 5+** have at least one dose (73% fully vaxxed)

At least one dose (cumulative % vaccinated) as of 2/13/2022



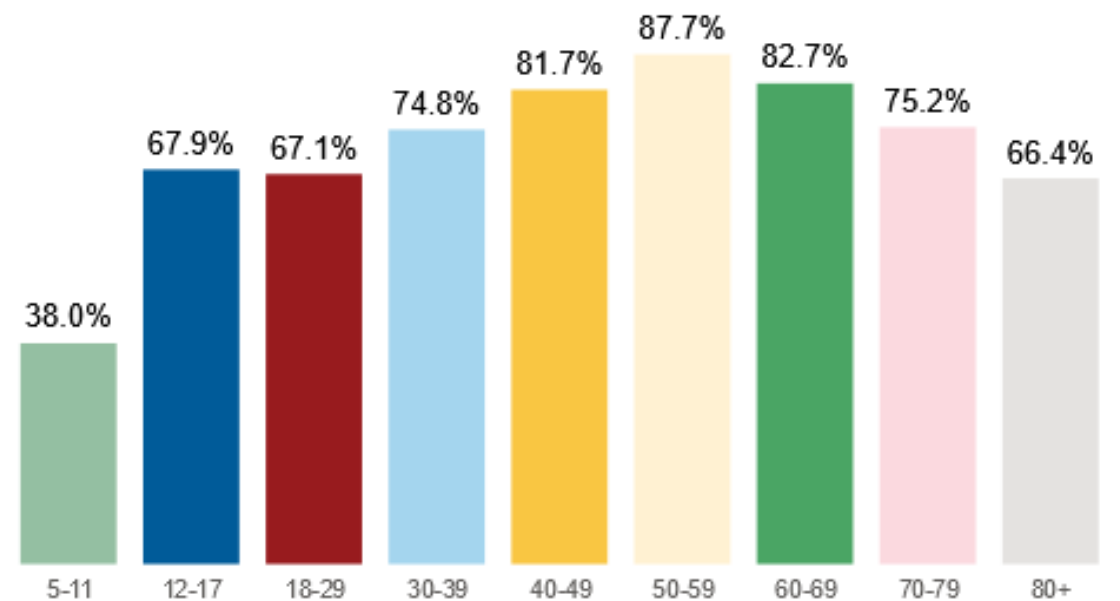
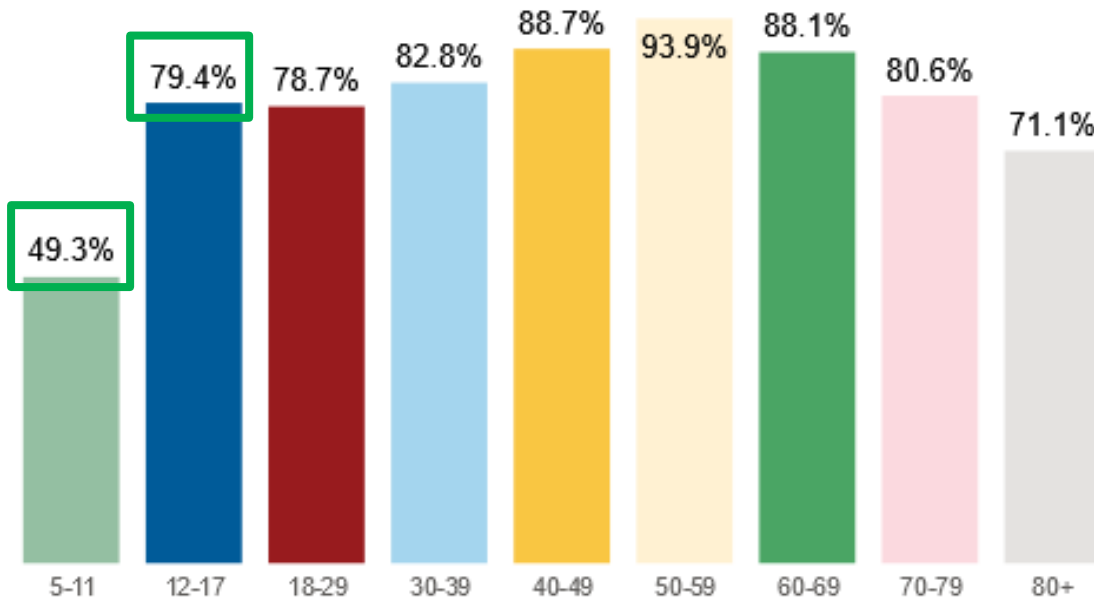
Citywide Vaccination Rate by Age



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

At least one dose (% vaccinated as of 2/13/2022)

Completed vaccine series (% vaccinated as of 2/13/2022)



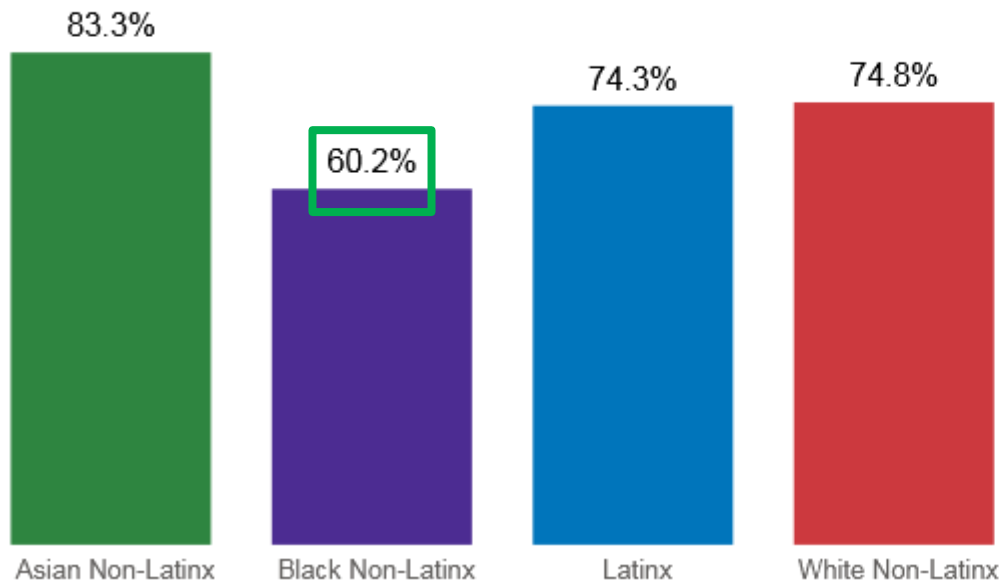
U.S. 5-11 y/o: 31.8%
U.S. 12-17 y/o: 66.9%

U.S. 5-11 y/o: 24%
U.S. 12-17 y/o: 56.8%

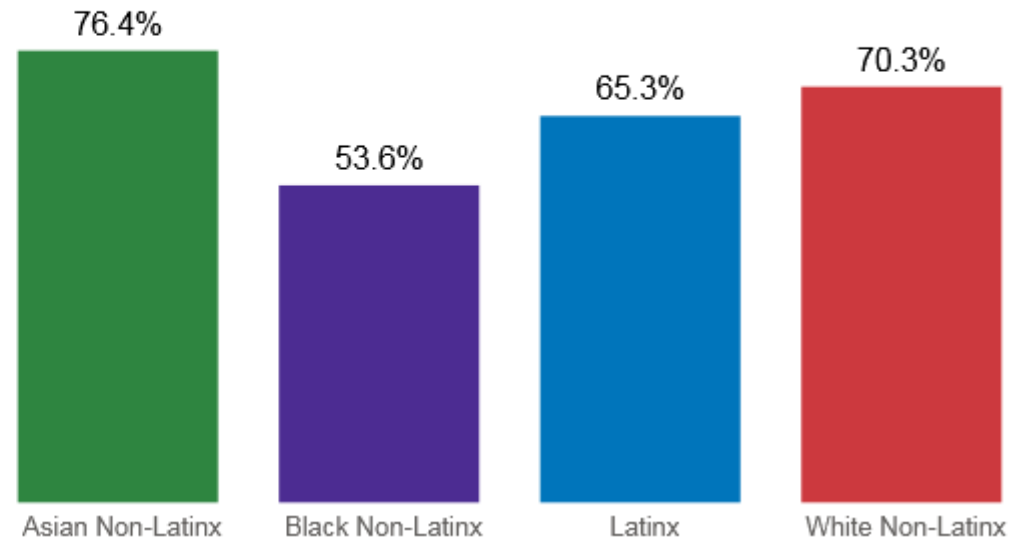
Citywide Vaccination Rate by Race/Ethnicity

★ 60% of Black non-Latinx Chicagoans have now had a first dose of COVID vaccine (54% fully vaxxed)

At least one dose (% vaccinated as of 2/13/2022)



Completed vaccine series (% vaccinated as of 2/13/2022)



Vaccine update for children under age 5

- **What?** FDA, Pfizer have delayed authorization for COVID vaccine for kids under 5
 - FDA will review data on **all three doses** of the vaccine for young kids, instead of starting with just two
- **Why?** Young-child sized trial dose is just **1/10th** of the adult vaccine dose
 - No safety concerns but lower efficacy after two doses in 2-4 year olds than desired; expected improved efficacy after third dose
- **When?** Data should be available in early April





Community COVID Response Corps: Continue with Canvassing Efforts

- Vaccine Ambassadors again going door-to-door, providing vaccine education and assistance in scheduling a vaccine appointment
 - Chatham/Gresham
 - South Shore
 - Roseland
 - Englewood





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

Upcoming CPS Vaccination Opportunities: Tuesday, February 15 through Thursday, February 17



*****TO RESERVE YOUR VACCINE DOSE, MAKE AN APPOINTMENT AT [CPS.EDU/VACCINATIONS](https://cps.edu/vaccinations)*****

	Regional Clinics	Mobile Vaccine Events							
Tuesday, February 15:	Chicago Vocational High School 2100 E 87th St 9:00 a.m. - 1:00 p.m.	Alcott Elementary 2625 N ORCHARD ST 10:00 a.m. - 1:00 p.m.	De Diego Elementary 1313 N CLAREMONT AVE 10:00 a.m. - 1:00 p.m.	Lozano Elementary 1501 N GREENVIEW AVE 10:00 a.m. - 1:00 p.m.	McCauliffe Elementary 1841 N SPRINGFIELD AVE 10:00 a.m. - 1:00 p.m.	Ogden Elementary - Jenner Campus 1119 N CLEVELAND AVE 10:00 a.m. - 1:00 p.m.	Pickard Elementary 2301 W 21ST PL 10:00 a.m. - 1:00 p.m.	Jensen Elementary 3030 W HARRISON ST 3:00 p.m. - 5:00 p.m.	
Wednesday, February 16:	Roosevelt High School 3436 W WILSON AVE 9:00 a.m. - 1:00 p.m.	Addams Elementary 10810 S AVENUE H 10:00 a.m. - 1:00 p.m.	Dawes Elementary 3810 W 81ST PL 10:00 a.m. - 1:00 p.m.	Doolittle Elementary 535 E 35TH ST 10:00 a.m. - 1:00 p.m.	Mann Elementary 8050 S CHAPPEL AVE 10:00 a.m. - 1:00 p.m.	Metcalfe Elementary 12339 S NORMAL AVE 10:00 a.m. - 1:00 p.m.	Mount Vernon Elementary 10540 S MORGAN ST 10:00 a.m. - 1:00 p.m.	Pershing Elementary 3200 S CALUMET AVE 10:00 a.m. - 1:00 p.m.	Fenger High School 11220 S WALLACE ST 3:00 p.m. - 5:00 p.m.
Thursday, February 17:	Clark High School 5101 W HARRISON ST 9:00 a.m. - 1:00 p.m.	Ashe Elementary 8505 S INGLESIDE AVE 10:00 a.m. - 1:00 p.m.	Darwin Elementary 3116 W BELDEN AVE 10:00 a.m. - 1:00 p.m.	Hendricks Elementary 4316 S PRINCETON AVE 10:00 a.m. - 1:00 p.m.	King Elementary 644 W 71ST ST 10:00 a.m. - 1:00 p.m.	L. Hughes Elementary 240 W 104TH ST 10:00 a.m. - 1:00 p.m.	Mireles Elementary 9000 S EXCHANGE AVE 10:00 a.m. - 1:00 p.m.	Ninos Heroes Elementary 8344 S COMMERCIAL AVE 10:00 a.m. - 1:00 p.m.	Sherwood Elementary 245 W 57TH ST 10:00 a.m. - 1:00 p.m.

Additionally, CPS offers vaccination opportunities at 24 school-based health centers by appointment only.
Visit schoolinfo.cps.edu/covidvaccinationsites for more information.



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



Need a vaccine or a booster? Have questions?

visit **CHI.GOV/COVIDVAX**

or call **312-746-4835**



**PROTECT
CHICAGO***