



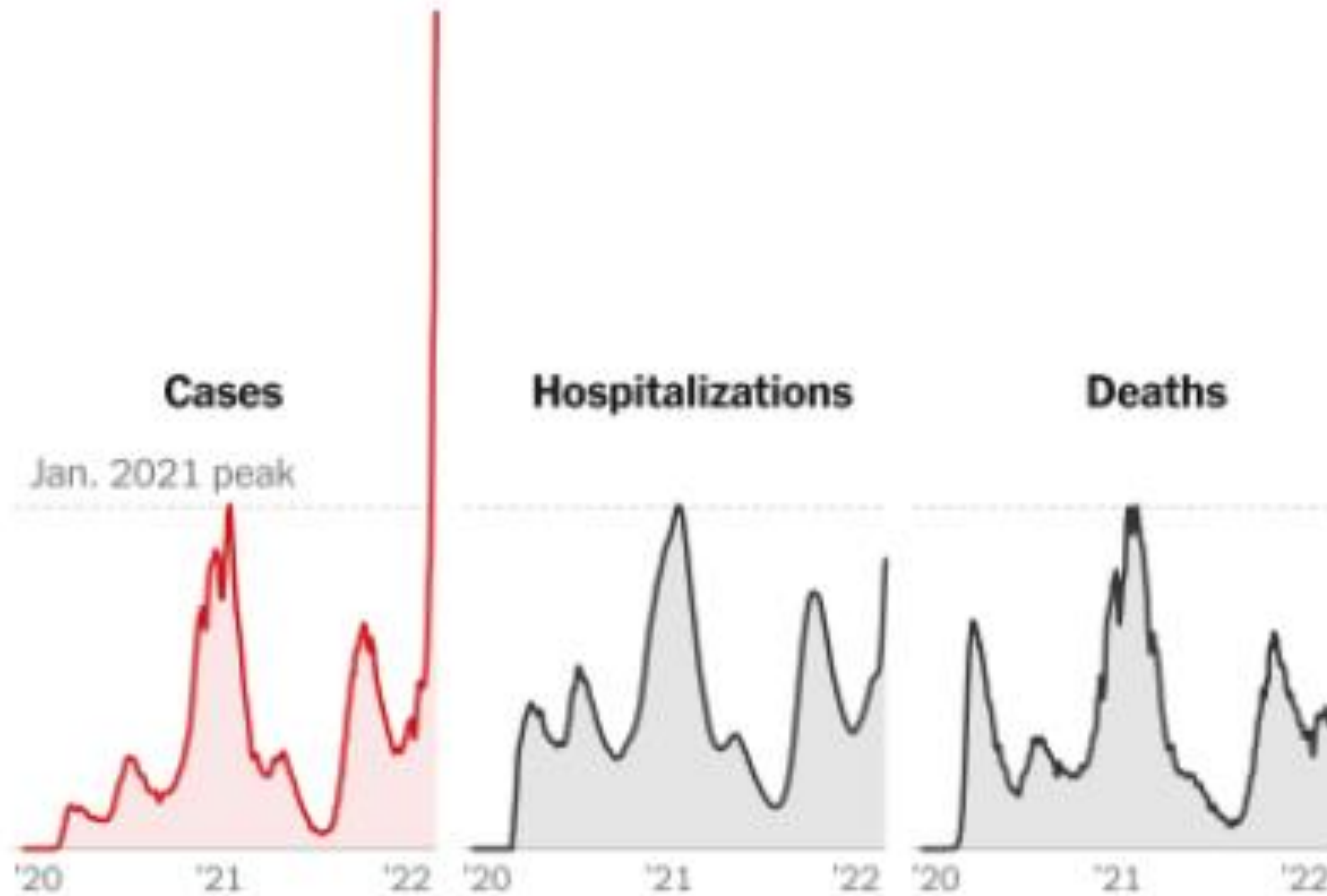
COVID-19 Health Committee Update

1/10/22

All data are preliminary and subject to change as cases are investigated

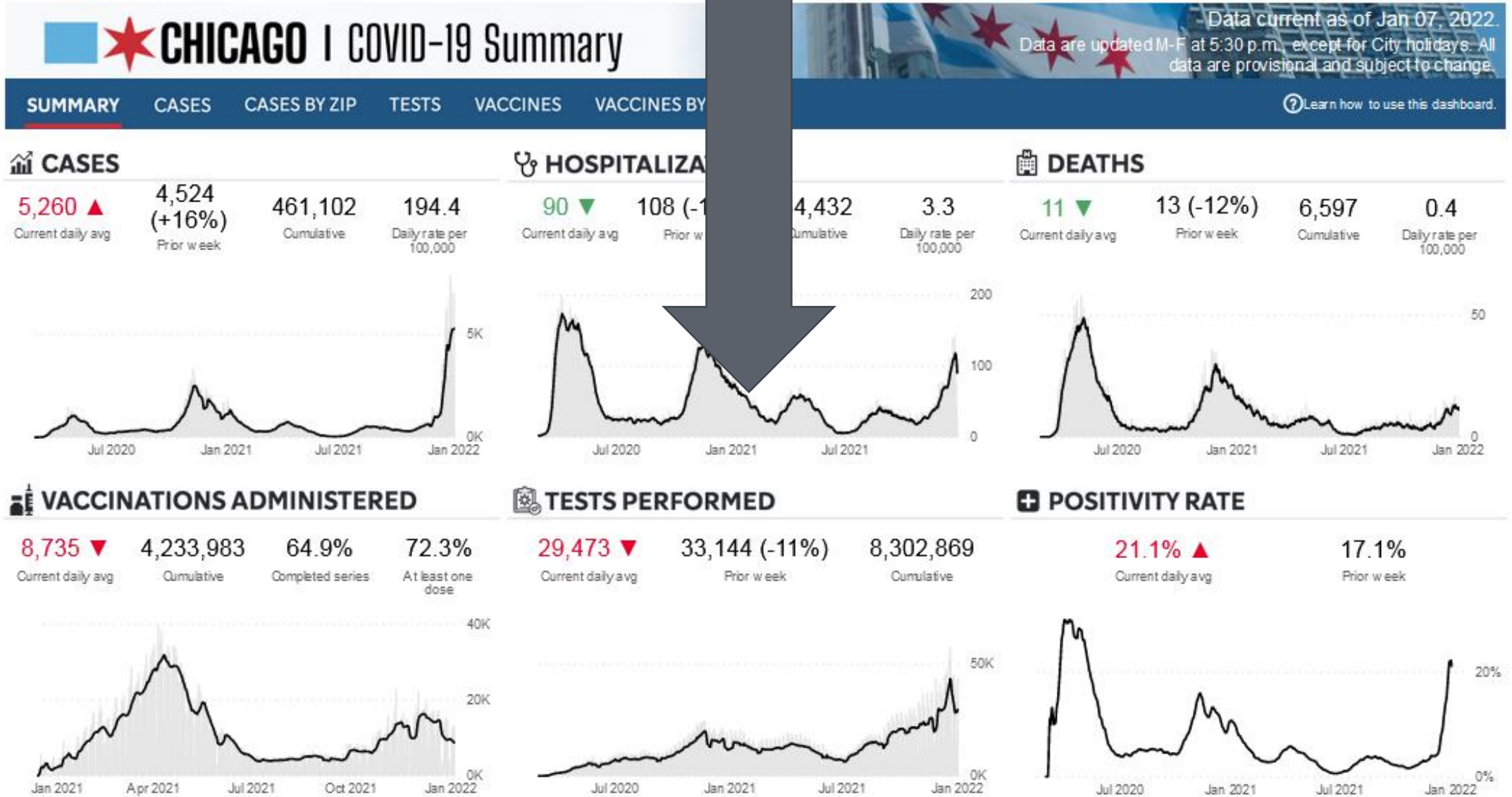
What's Different With Omicron?

★ National COVID data: Dramatic increase in less severe cases; rising hospitalizations in unvaccinated



Data are updated M-F at 5:30 p.m., except for City holidays

NOTE: Dashboard data updates are temporarily delayed for hospitalizations only, due to technical issues in the reporting system. We expect to resolve the issue shortly. For accurate, up-to-date daily information on Chicago hospital COVID patient counts, please go to the [Hospital Capacity Dashboard](https://www.chicago.gov/city/en/sites/covid-19/home/hospital-capacity-dashboard.html) at <https://www.chicago.gov/city/en/sites/covid-19/home/hospital-capacity-dashboard.html>.



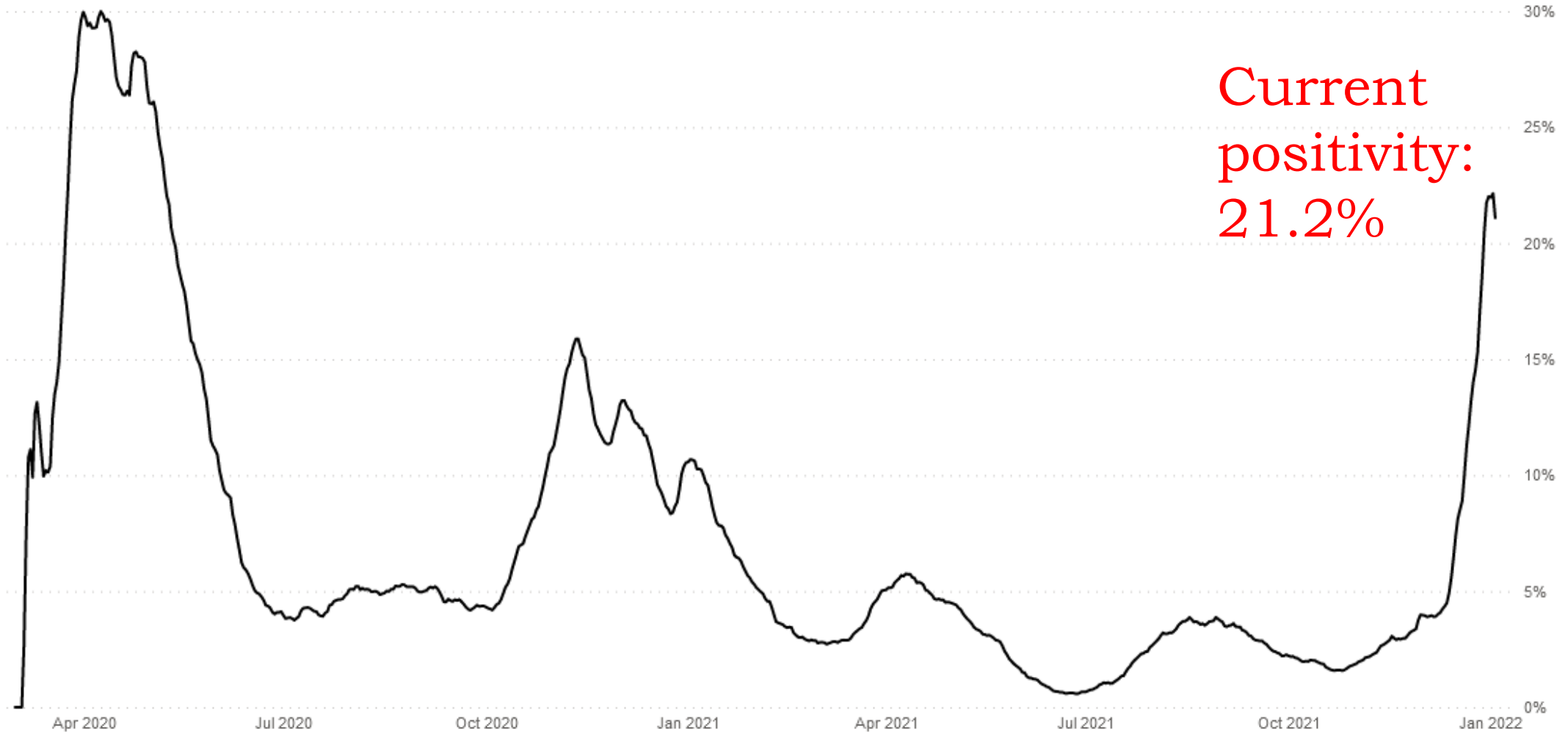
Chicago: COVID-19 case rate is **highest** it has been since the beginning of the pandemic



Highest daily total
12/28: **7,871**



Chicago: COVID test positivity is **highest** it has been since the first wave of the pandemic



Current
positivity:
21.2%



Despite record amounts of testing in recent weeks (>2x the previous peaks), test positivity is soaring.

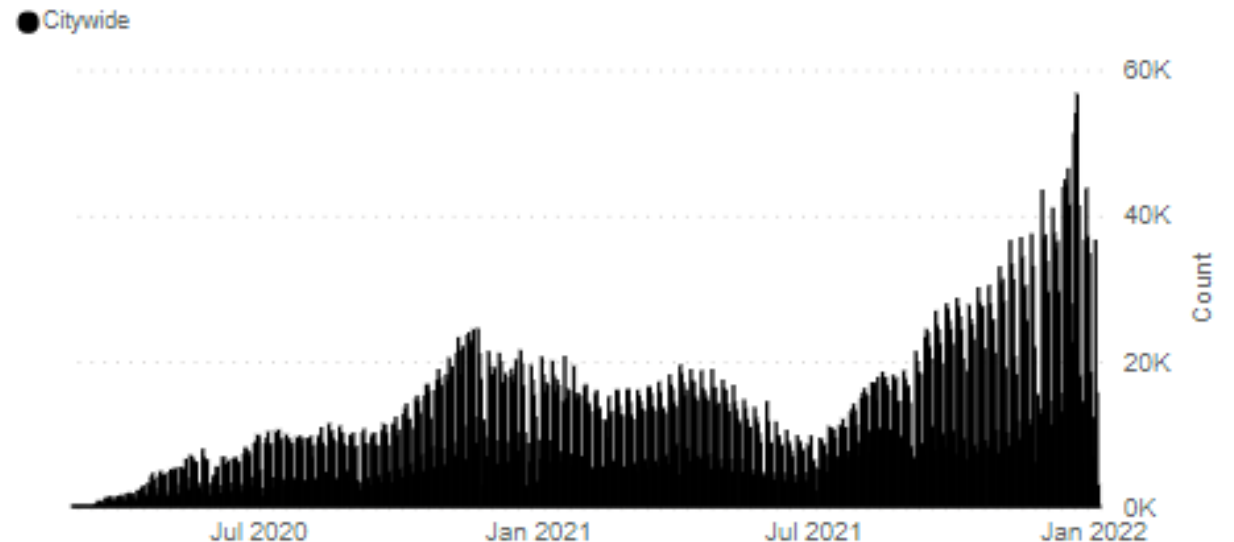
This is because **incidence (number of new cases)** is increasing exponentially – testing expansion will not keep pace. It's important that testing is in the most critical spaces.

The most critical metrics right now are related to **hospital capacity**.

Daily positivity rate for Citywide

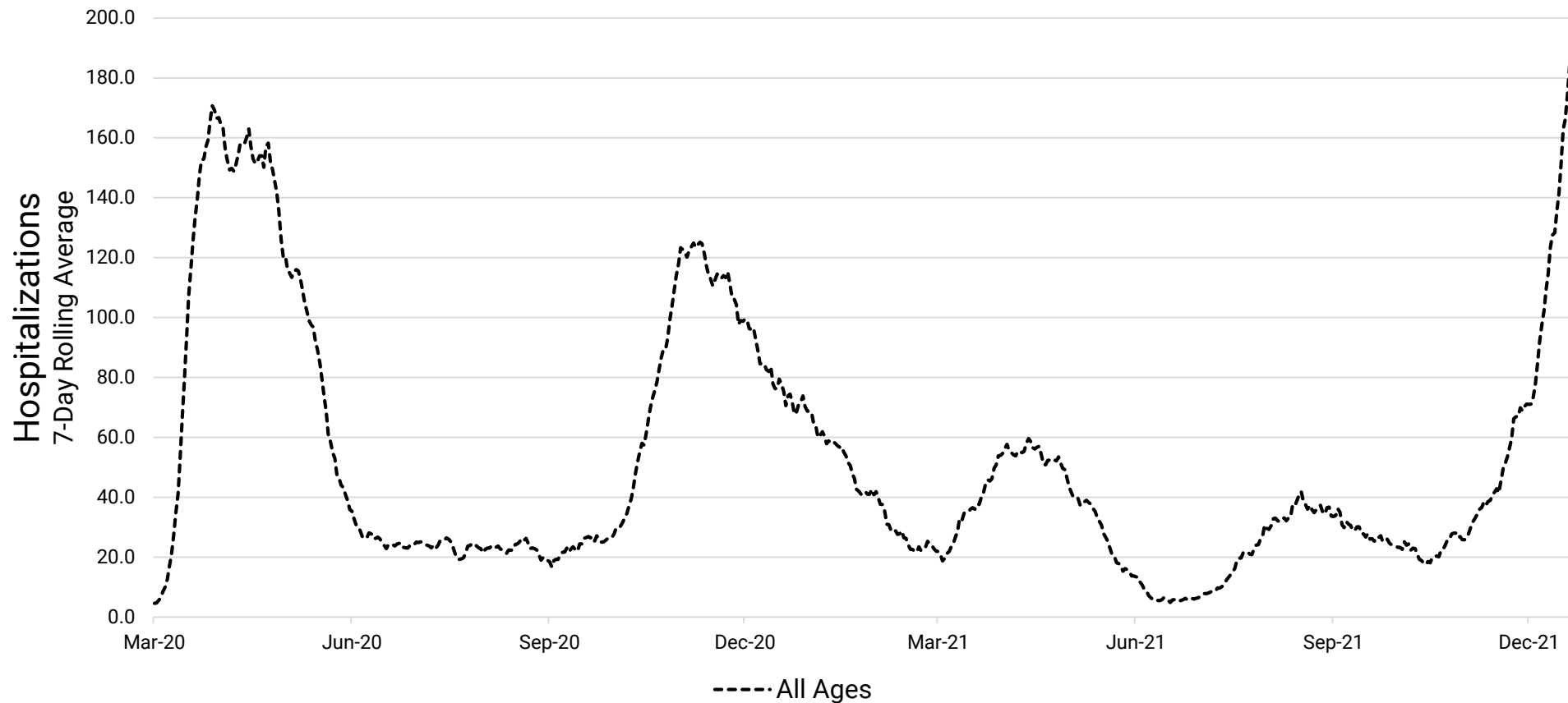


Daily tests for Citywide



Chicago COVID-19 Hospitalizations

Across system in Chicago today:
20% non-ICU capacity
13% ICU capacity



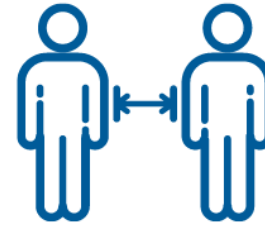
So, what should we do to protect ourselves and community from COVID and its variants?



VAX UP



MASK UP



BACK UP



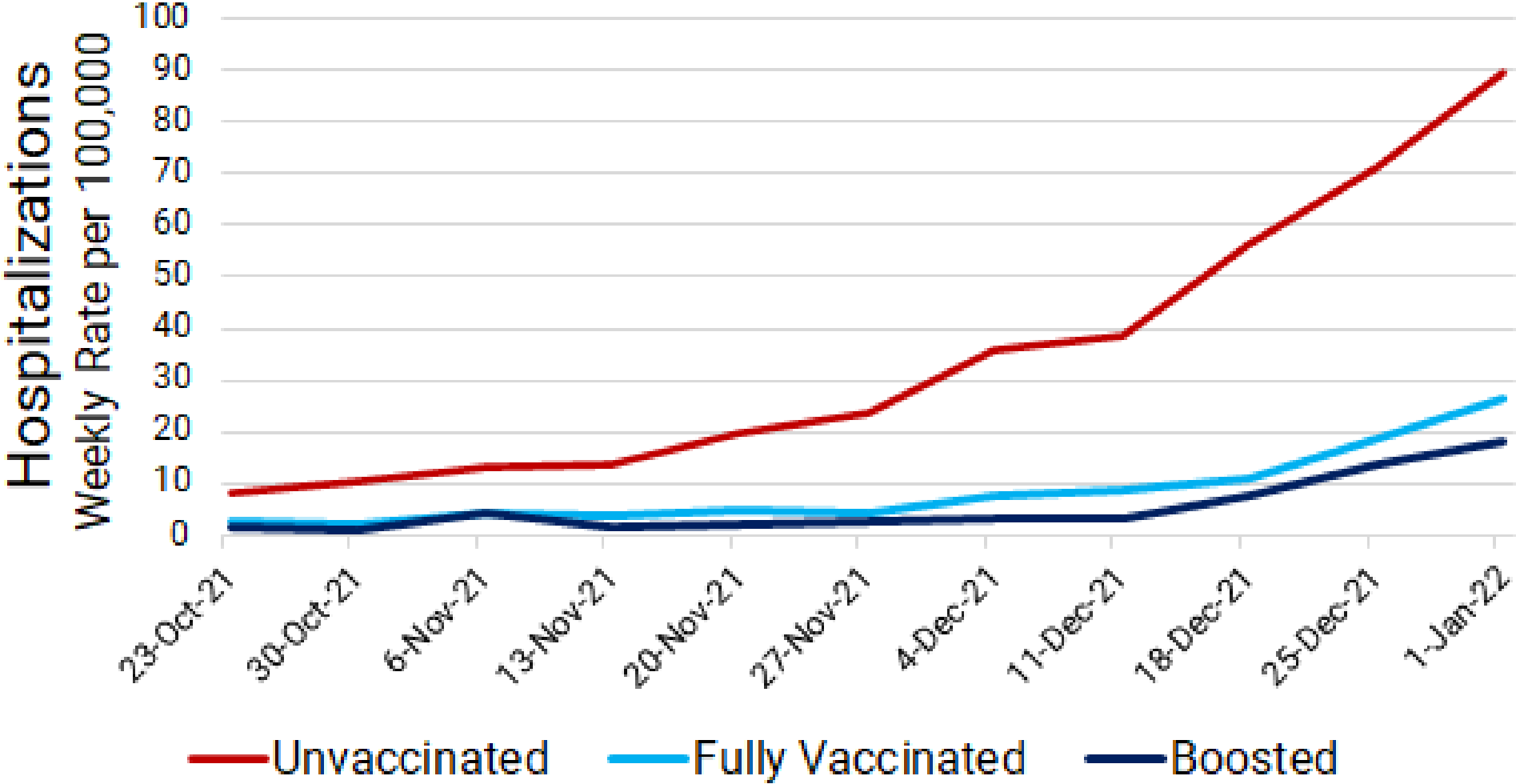
WASH UP



TEST UP

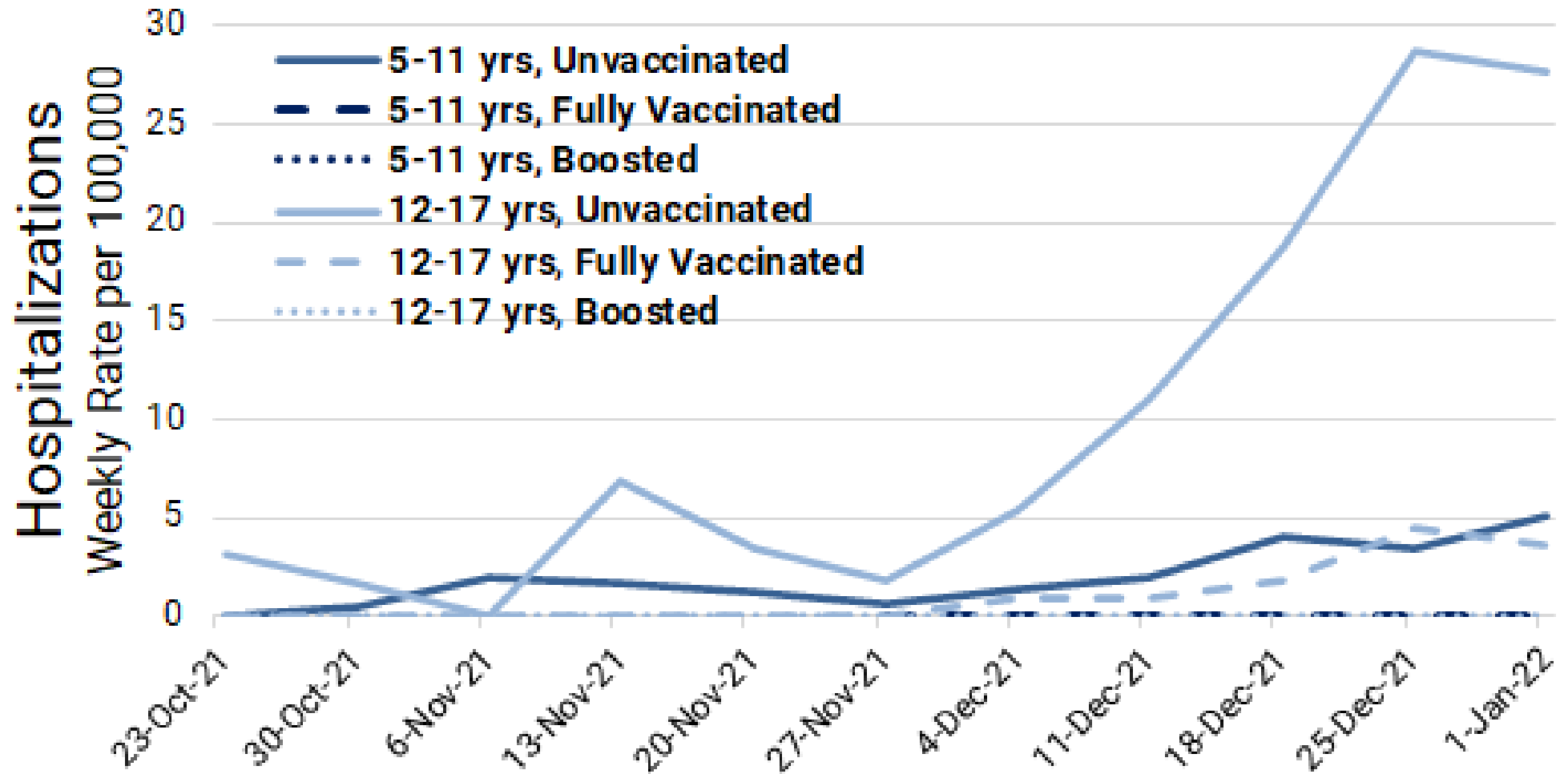
(BOOST UP)

Vaccinated Chicagoans are much less likely to experience severe illness, and an additional/booster dose clearly provides added protection



Notes:
Includes cases among Chicago residents reported into the Illinois Electronic Disease Surveillance System (I-NEDSS) with date of specimen collection 10/17/2021-1/1/2022, pulled 1/8/2022. Vaccination status obtained from the Illinois Comprehensive Automated Immunization Registry (I-CARE) registry. Fully vaccinated defined as completion of vaccine series at least 14 days prior to a positive test (with no other positive tests in the previous 45 days) without an additional or booster dose received. Boosted defined as fully vaccinated with an additional or booster dose of any COVID-19 vaccine received at least 14 days prior to positive test. Rate for vaccinated calculated as total cases divided by cumulative vaccinated at the end of each week, multiplied by 100,000. Rate for unvaccinated calculated as total cases divided by total population minus cumulative vaccinated at the end of each week, multiplied by 100,000. Data are graphed starting the week CDC expanded booster dose eligibility and recommendations.

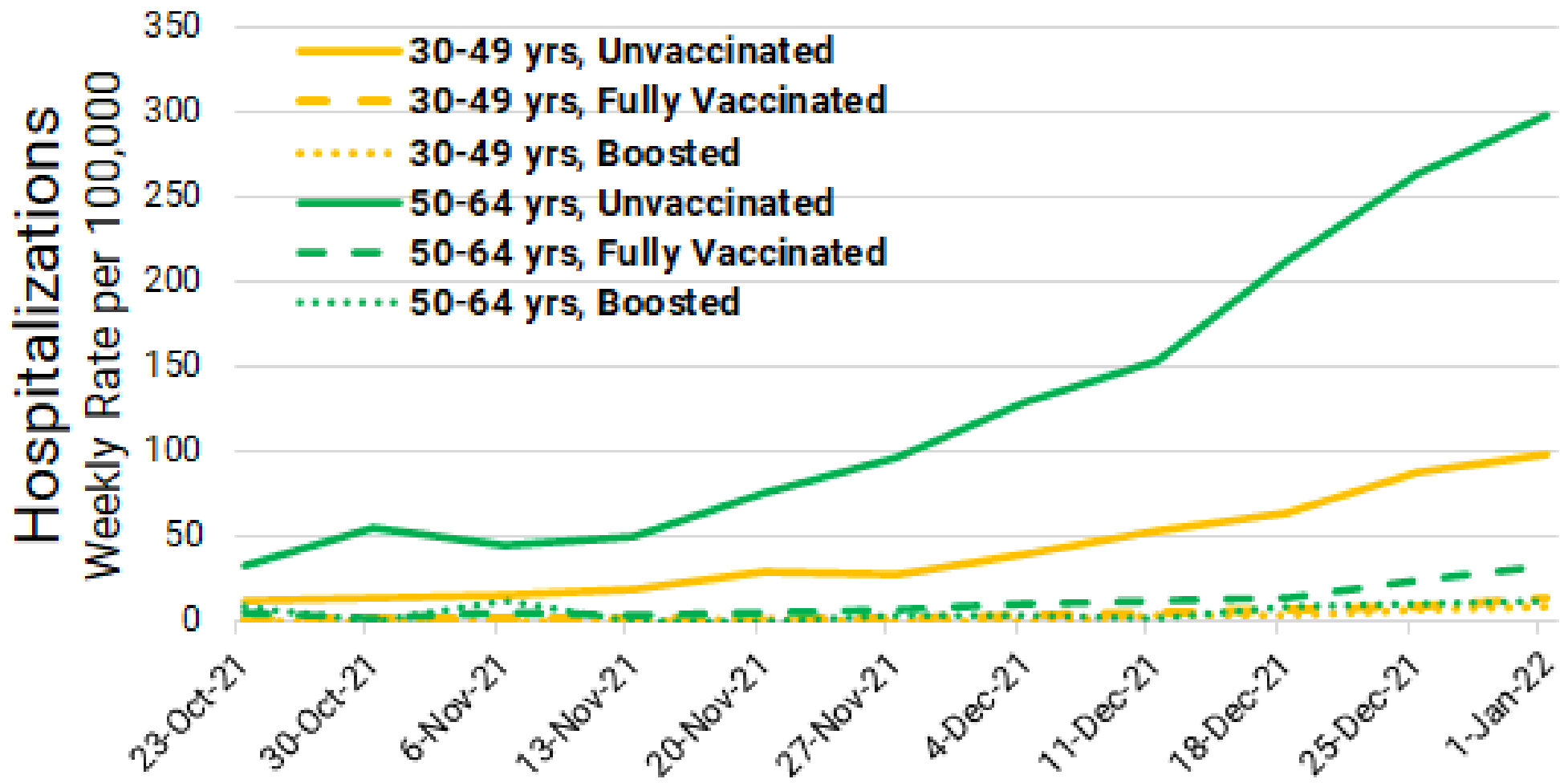
Most children who are hospitalized with COVID-19 are unvaccinated



Notes:

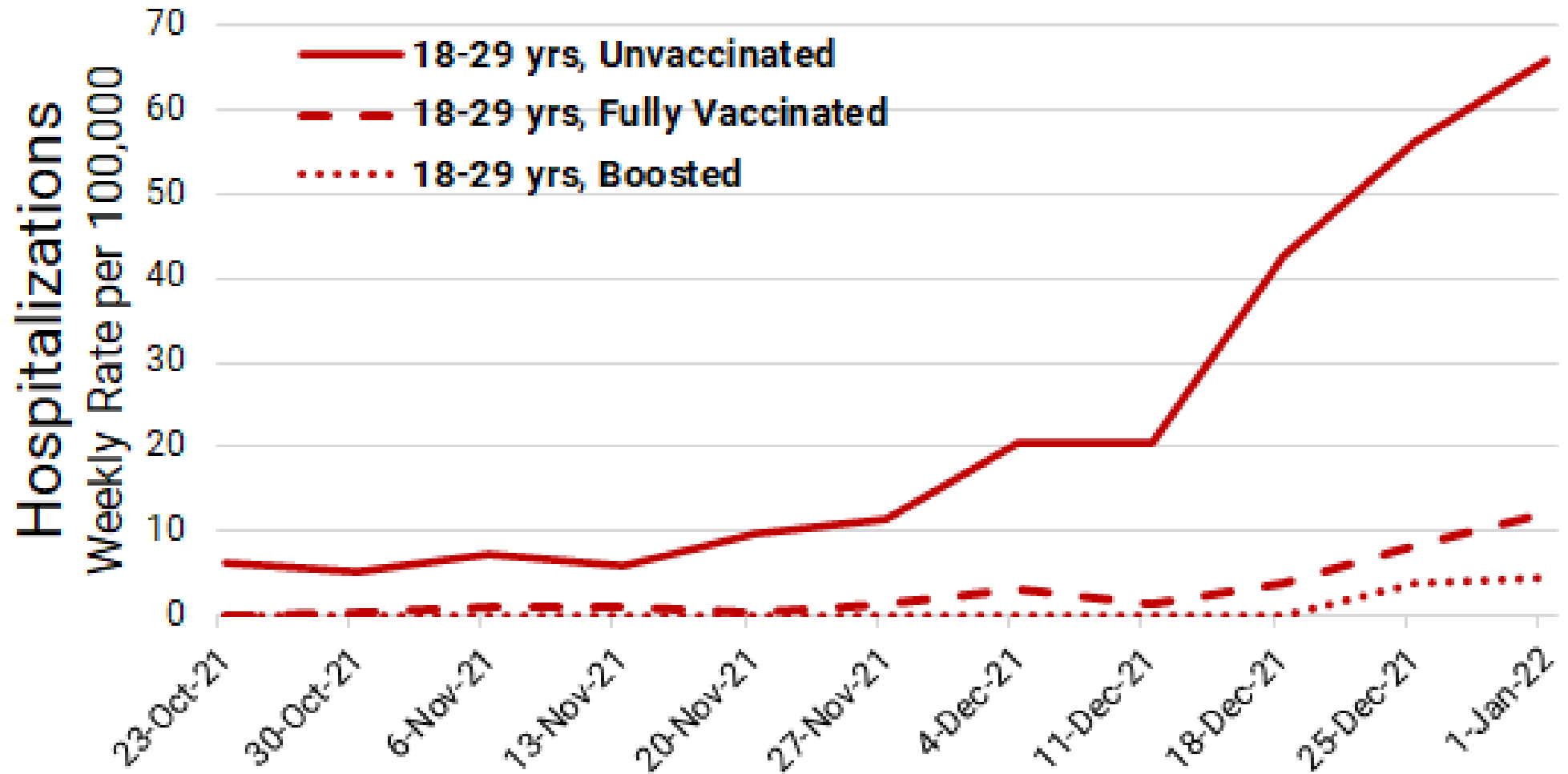
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Risk of hospitalization increases with age, though risk among middle-age adults who received a booster dose is near zero



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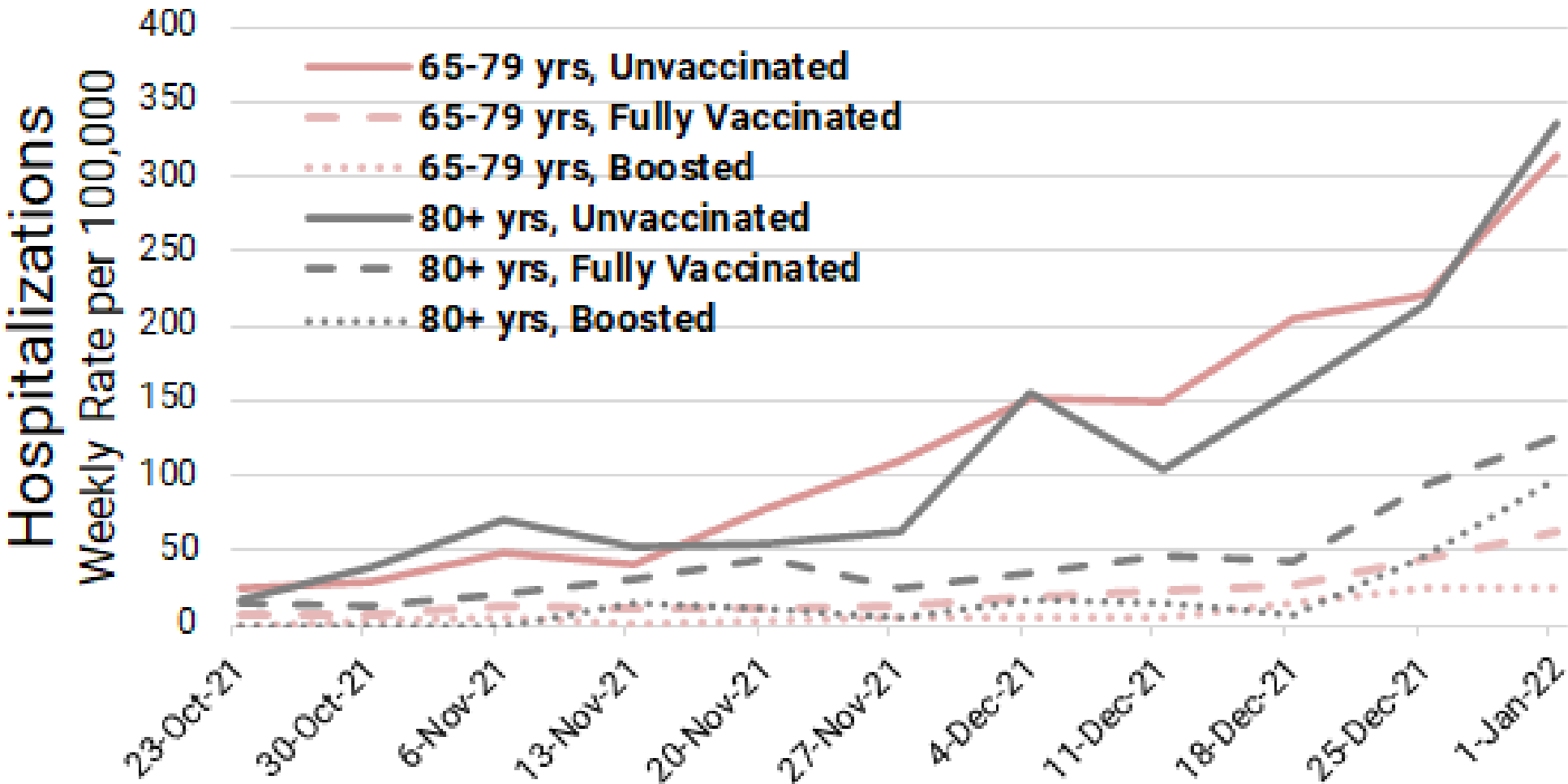
The large majority of hospitalized young adults during the latest surge were unvaccinated



Notes:

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Risk of infection is much higher in unvaccinated elderly residents (age 65+ years) compared to their vaccinated counterparts

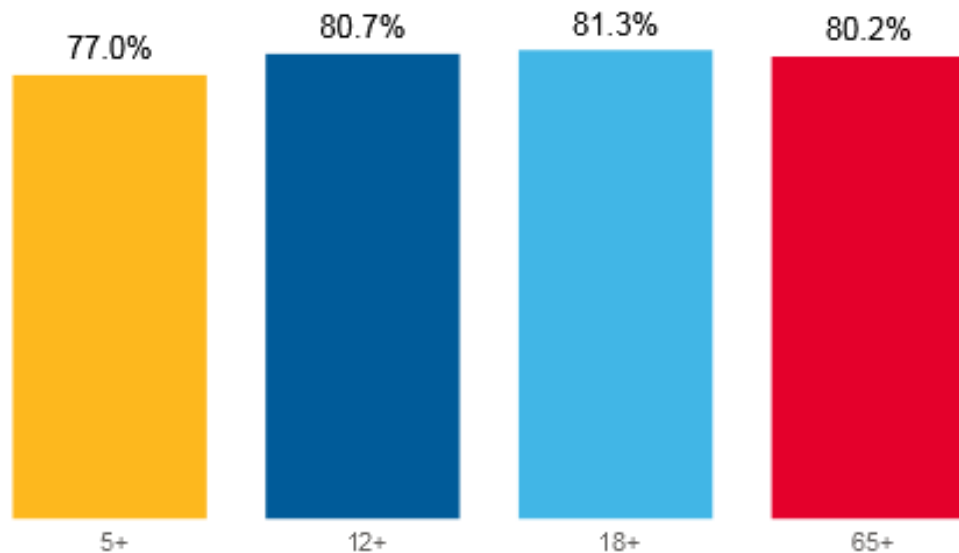


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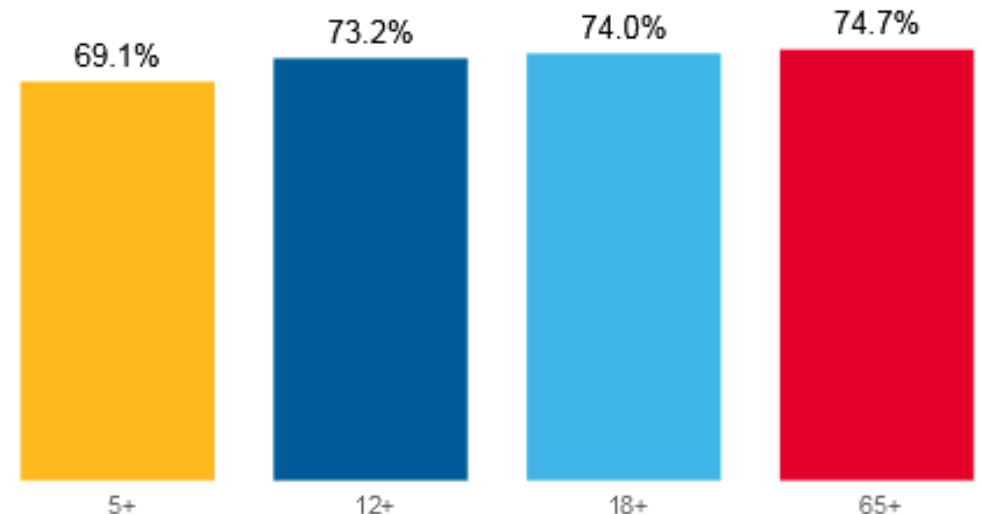
Vaccination rates continue to increase in Chicago.

★ 77% of eligible Chicagoans (5+) have received at least one dose of a COVID vaccine

At least one dose (% vaccinated as of 1/6/2022)



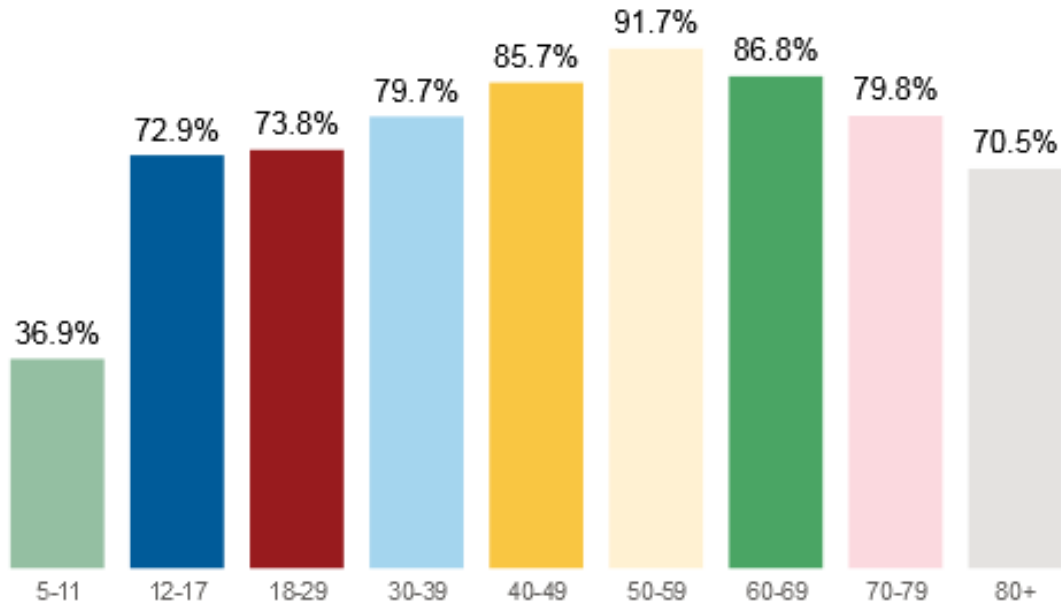
Completed vaccine series (% vaccinated as of 1/6/2022)



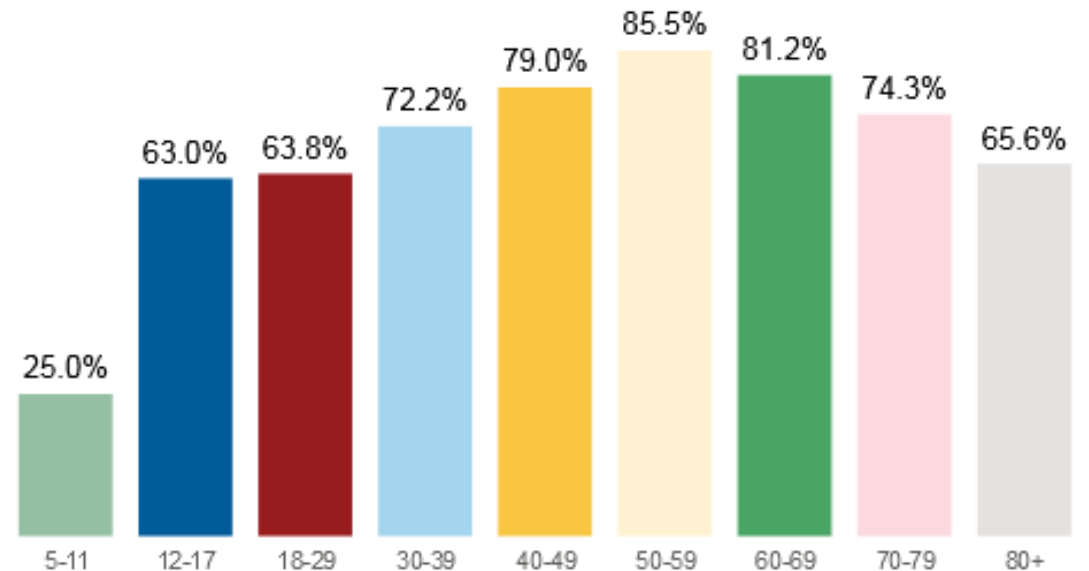
built by
slalom

Chicago: Vaccination rates by age continue to increase and above national average in children and adolescents

At least one dose (% vaccinated as of 1/6/2022)



Completed vaccine series (% vaccinated as of 1/6/2022)



built by
slalom

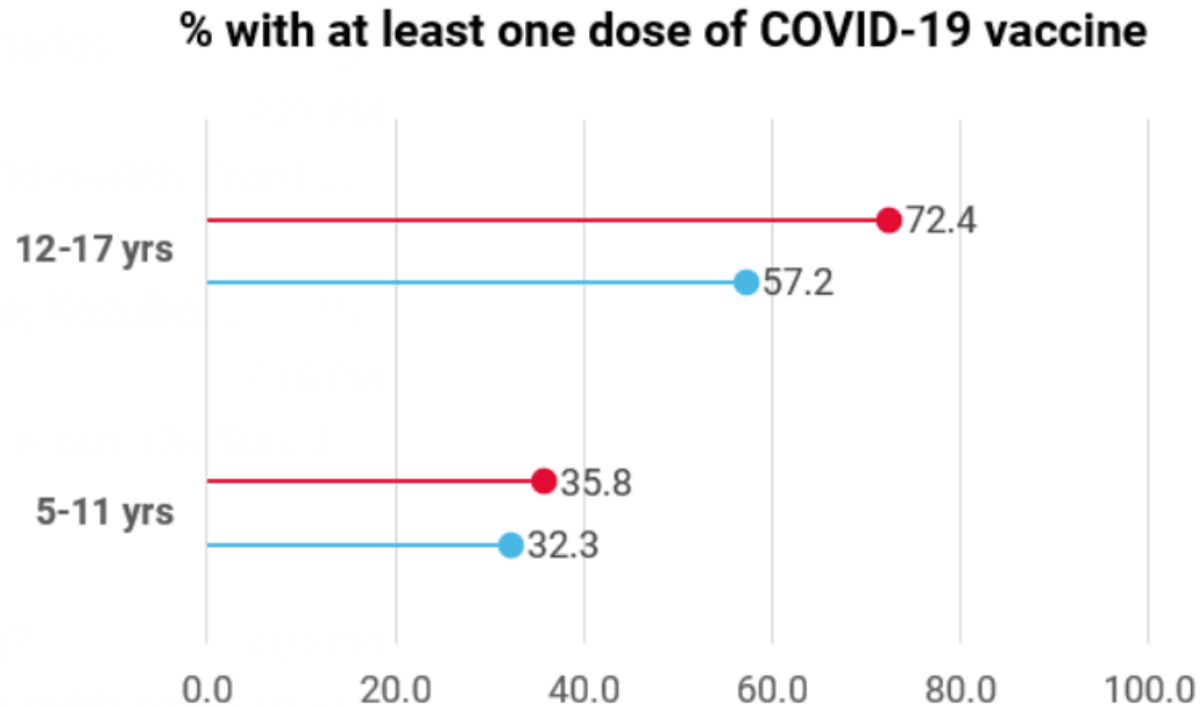
U.S. 5-11 y/o with one dose: 24.6%
U.S. 12-17 y/o with one dose: 63.6%

U.S. 5-11 y/o completed series: 15.6%
U.S. 12-17 y/o completed series: 53.6%



COVID-19 vaccine coverage among all **Chicago youth** vs. **CPS students**

- Coverage among CPS students lower than citywide youth coverage, especially among teens
- Differences in names and birth dates between I-CARE and CPS enrollment files may lead to missing matches and underestimate coverage among CPS students



U.S. 12-17 y/o with one dose: 63.6%

U.S. 5-11 y/o with one dose: 24.6%

Data as of 1/04/2022. Vaccination records in I-CARE were matched to CPS student rosters using first name, last name, and date of birth. Vaccination records may not match to the correct student if names and dates of birth between the two systems do not match or the student's vaccination history is not documented in I-CARE. False matches due to identical names and dates of birth are possible. I-CARE does not contain doses of vaccine given outside of Illinois or by federal agencies (e.g., Veterans Health Administration).

Chicago vaccine rates by zip codes: Hover over your zip code to identify more detailed data at chi.gov/coviddash

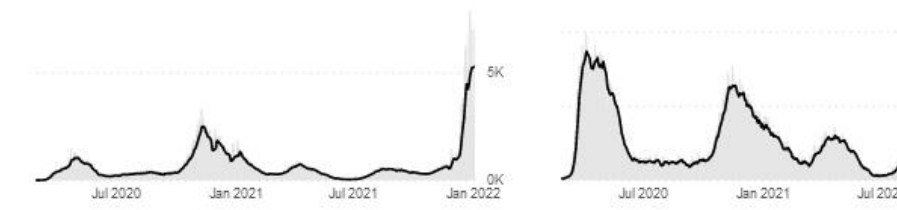


CHICAGO | COVID-19 Summary Data current as of Jan 07, 2022. Data are updated M-F at 5:30 p.m., except for City holidays. All data are provisional and subject to change.

SUMMARY CASES CASES BY ZIP TESTS VACCINES **VACCINES BY ZIP** [Learn how to use this dashboard.](#)

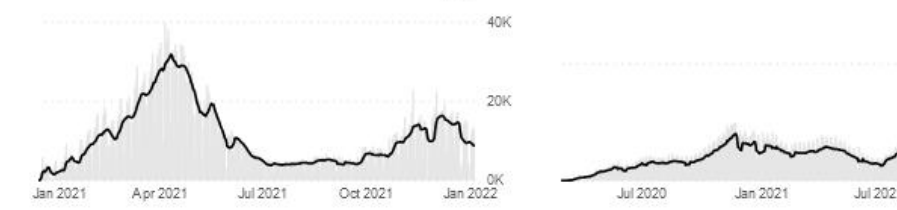
CASES

5,260 ▲ Current daily avg
 4,524 (+16%) Prior week
 461,102 Cumulative
 194.4 Daily rate per 100,000



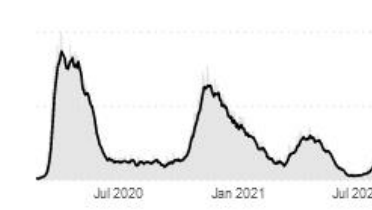
VACCINATIONS ADMINISTERED

8,735 ▼ Current daily avg
 4,233,983 Cumulative
 64.9% Completed series
 72.3% At least one dose



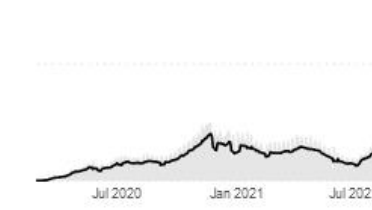
HOSPITALIZATIONS

90 ▼ Current daily avg
 108 (-16%) Prior week
 34,432 Cumulative



TESTS PERFORMED

29,473 ▼ Current daily avg
 33,144 (-11%) Prior week



CHICAGO | COVID-19 Vaccines by ZIP Code Data current as of Jan 07, 2022. Data are updated M-F at 5:30 p.m., except for City holidays. All data are provisional and subject to change.

SUMMARY CASES CASES BY ZIP TESTS VACCINES **VACCINES BY ZIP** [Learn how to use this dashboard.](#)

CURRENT TOTALS DAILY TRENDS Filter page by age group: 5+ [Reset]

Citywide vaccine totals (5+)

1.67 Citywide doses per capita
 1,948,762 At least one dose total
 77.0% At least one dose %
 1,749,659 Completed vaccine series total
 69.1% Completed vaccine series %

ZIP Code vaccine totals (5+)

Zip	Population	At least one dose			Completed vaccine series			Vulnerability Index
		Total	% vaccinated	Increase from prior week	Total	% vaccinated	Increase from prior week	
60601	14,857	15,758	100.0%	0.0%	12,102	82.6%	0.2%	LOW
60602	1,089	1,809	100.0%	0.0%	1,250	100.0%	0.0%	LOW
60603	1,047	2,287	100.0%	0.0%	1,400	100.0%	0.0%	LOW
60604	813	1,021	100.0%	0.0%	781	96.1%	0.5%	LOW
60606	3,212	4,022	100.0%	0.0%	3,299	100.0%	0.0%	LOW
60611	32,259	32,748	100.0%	0.0%	26,575	82.4%	0.2%	LOW
60654	19,049	19,439	100.0%	0.0%	16,474	86.5%	0.2%	LOW
60661	9,882	9,888	98.2%	0.8%	8,862	87.8%	0.2%	LOW
60605	28,013	25,838	91.5%	0.6%	22,195	79.2%	0.3%	LOW
60613	48,035	42,670	88.8%	0.5%	39,045	81.3%	0.2%	LOW
60607	27,976	24,808	88.0%	0.8%	22,025	78.7%	0.2%	LOW
60657	67,083	58,205	86.8%	0.4%	53,311	79.5%	0.2%	LOW
60622	49,758	42,867	86.2%	0.5%	38,975	78.3%	0.2%	LOW
60642	18,800	16,103	85.7%	0.6%	14,719	78.3%	0.2%	LOW
60646	42,848	36,362	84.8%	0.7%	32,963	76.9%	0.5%	MEDIUM

% of population with at least one dose (5+)

At least one dose [Completed vaccine series] [Total doses] [Vulnerability Index]

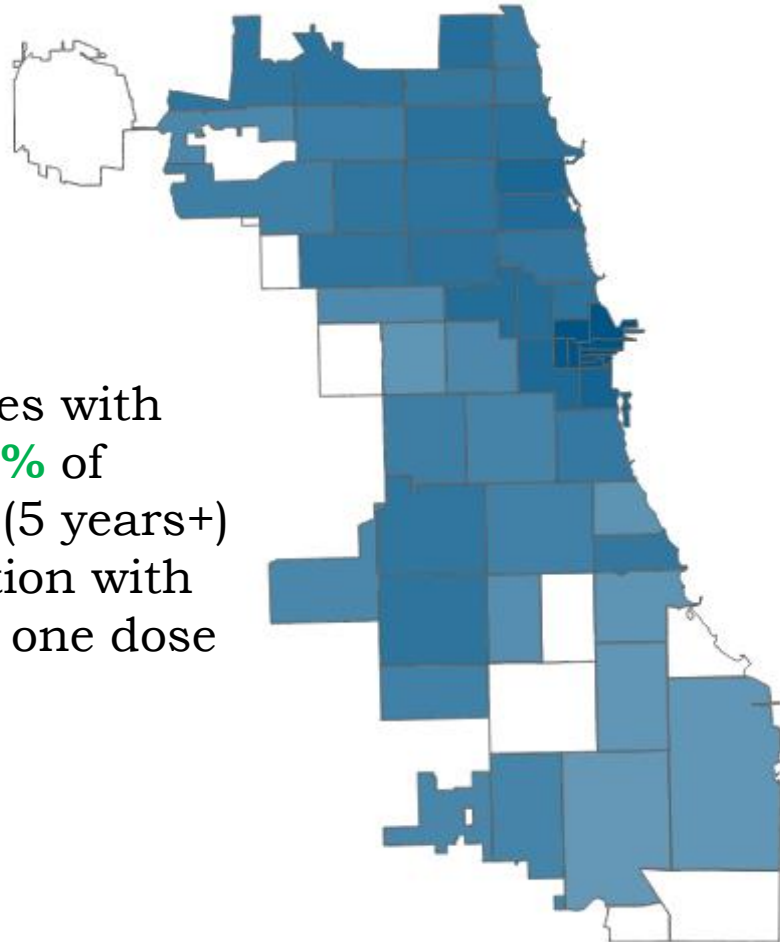
Select vaccination level: > 0%

Shaded ZIPs have at least 0% of their population vaccinated with at least one dose.

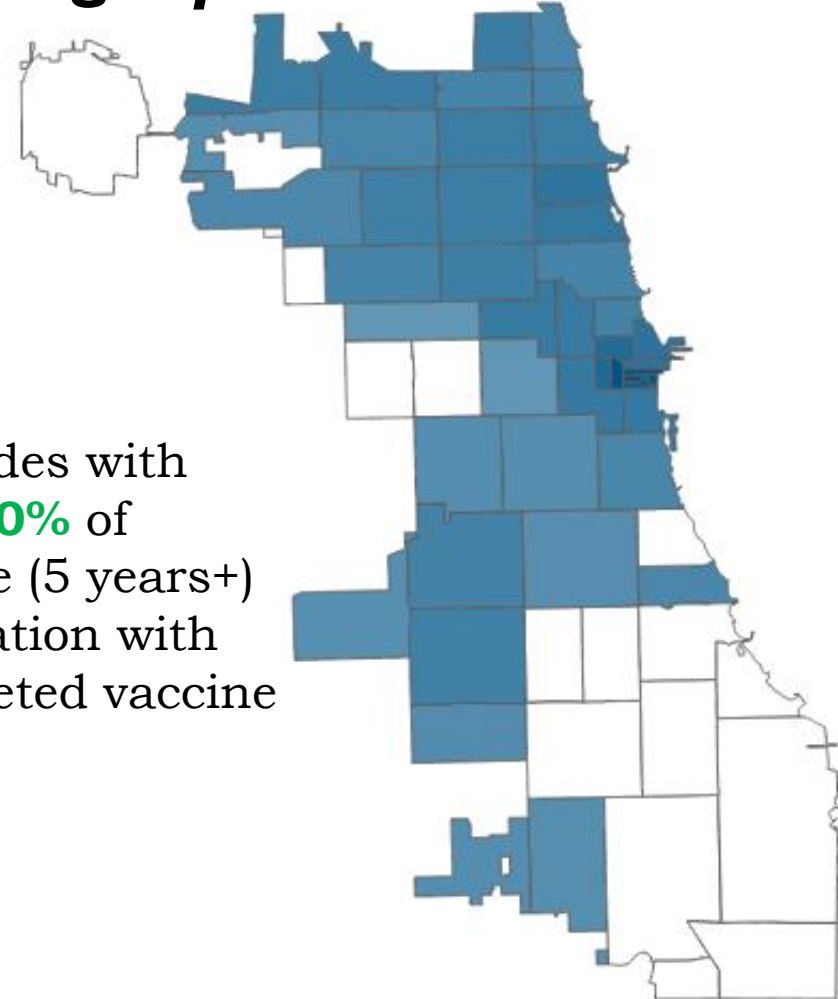
Cumulative totals are since 12/15/2020. Daily averages are a 7-day average as of 1/5/2022 to account for reporting lags.

Scroll to zoom.

Chicago vaccine rates by zip codes: Hover over your zip code to identify more detailed data at chi.gov/coviddash



Zip codes with over **60%** of eligible (5 years+) population with at least one dose

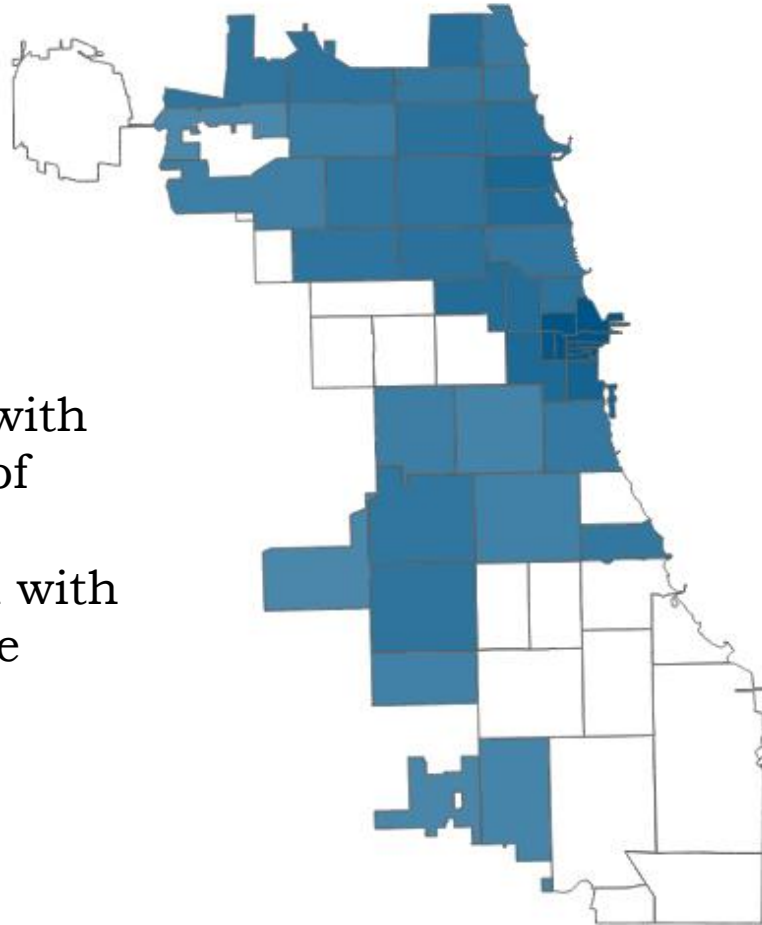


Zip codes with over **60%** of eligible (5 years+) population with completed vaccine series

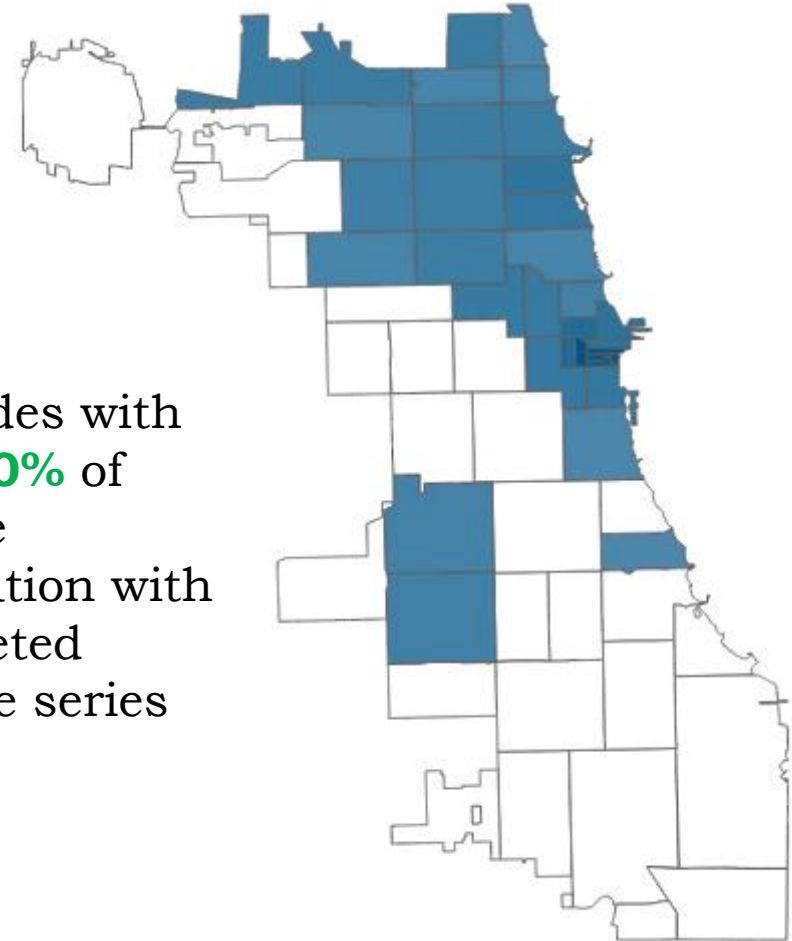


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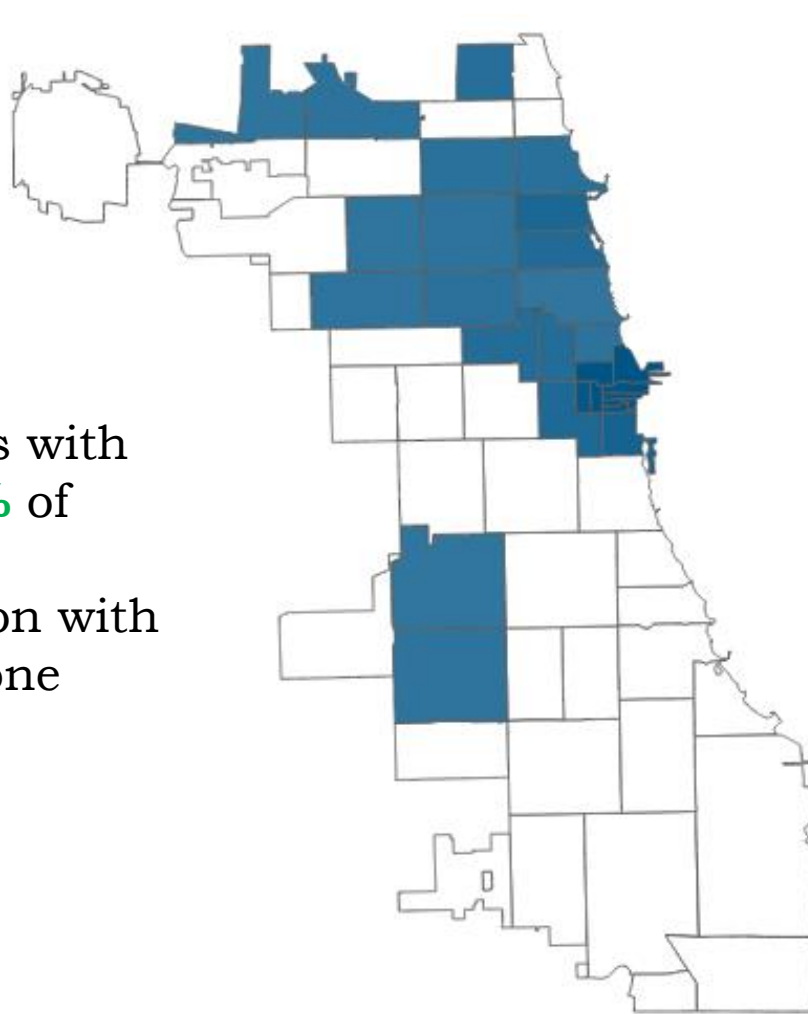
Zip codes with over **70%** of eligible population with at least one dose



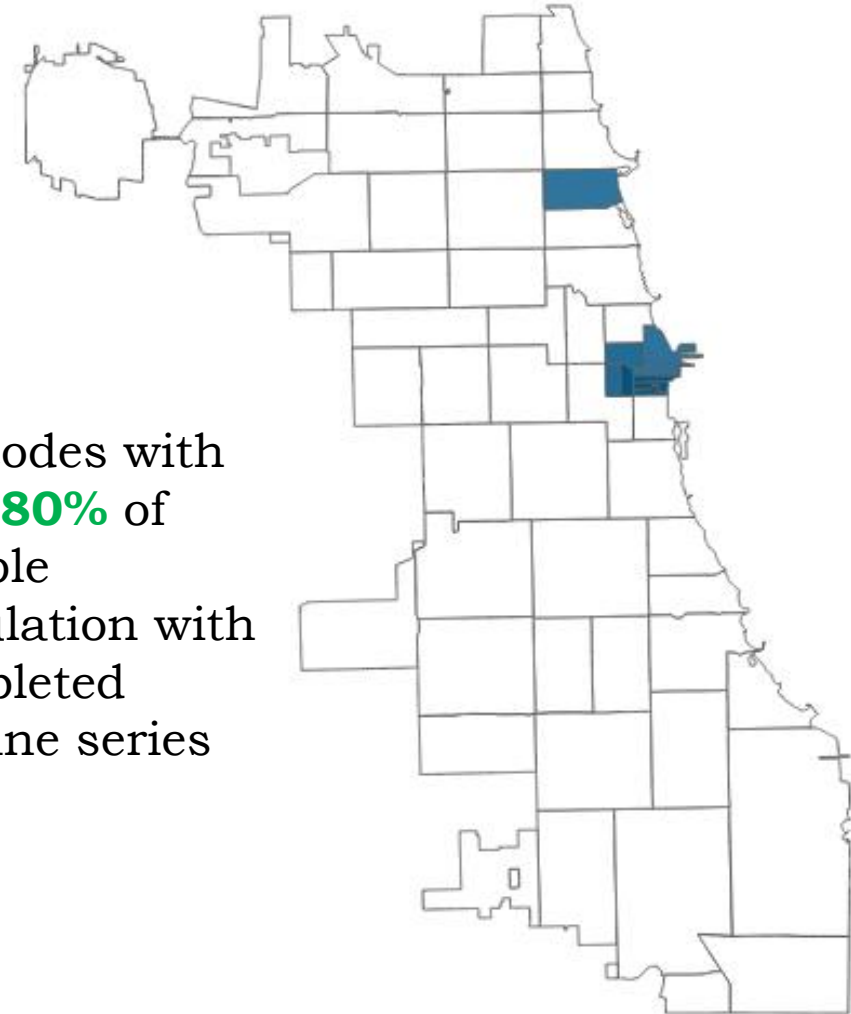
Zip codes with over **70%** of eligible population with completed vaccine series



Chicago vaccine rates by zip codes: Hover over your zip code to identify more detailed data at chi.gov/coviddash



Zip codes with over **80%** of eligible population with at least one dose



Zip codes with over **80%** of eligible population with completed vaccine series

GET VAXXED AT HOME & GET UP TO \$100*



- Anyone age 5+ can get a vaccine at home
- Pfizer (5-11 and 12+) or J&J (18+)
- Up to 10 people can get vaccinated at the same time
- Booster doses available
- Appointments: Monday-Sunday, 8:00 am to 6:30 pm

One \$50 gift card for each Pfizer dose, two \$50 gift cards for single J&J dose. Booster doses do not qualify.

To schedule your appointment:

CALL **312.746.4835**

OR VISIT chicago.gov/athome

Protect Chicago At Home demand remains strong, program has surpassed 25k doses total

Utilization and overall volume remain high after holiday lag, continues to be more than 2/3 Black and Latino residents

Updated: 1/6/22 1:30pm

Capacity and Utilization	At Home Week								
	11/29	12/6	12/13	12/20	12/27	1/3	1/10	1/17	1/24
Days Operated	5	7	7	4	4	7	7	6	7
Scheduled Appts	806	1,079	1,082	628	728	1,247	1,201	607	288
% Scheduled of Available	83%	79%	79%	65%	89%	91%	88%	52%	21%

Race / Ethnicity*	At Home Week								
	11/29	12/6	12/13	12/20	12/27	1/3	1/10	1/17	1/24
Black, Non-Latinx	45%	41%	41%	43%	44%				
Hispanic	23%	24%	27%	26%	23%				
Other	14%	18%	14%	16%	17%				
White, Non-Latinx	18%	16%	18%	15%	16%				
Vax Category*	11/29	12/6	12/13	12/20	12/27	1/3	1/10	1/17	1/24
5-11 years	20%	27%	25%	32%	28%				
12-17 years	7%	6%	6%	8%	9%				
18-64 years	45%	40%	41%	36%	40%				
65+ years	29%	27%	28%	23%	23%				

CDPH Family Vaccination Clinics – this weekend’s clinics very successful; nearly 30% at Truman were primary vaccine doses

To date, 64% of appointments have been kids 5-11 and 59% Black or Latinx, 3675 total served

Age Group	Daley	Kennedy King	Olive Harvey	Wright	Truman	MalcolmX	Grand Total
5-11	78%	59%	56%	82%	37%	52%	64%
12-17	6%	8%	13%	4%	8%	8%	7%
18-64	15%	31%	29%	13%	51%	38%	27%
65+	1%	2%	2%	1%	4%	2%	2%
Race/Ethnicity	Daley	Kennedy King	Olive Harvey	Wright	Truman	MalcolmX	Grand Total
Black, Non-Latinx	16%	49%	44%	6%	25%	32%	26%
Latinx	51%	26%	38%	43%	29%	40%	39%
White, Non-Latinx	9%	9%	3%	27%	22%	10%	14%
Other	24%	17%	15%	24%	24%	18%	21%

* Based on Scheduled Appointments, not administered doses

CDPH Family Vaccination Clinic – Extended Dates

- CDPH to do “second lap” of family clinics at City Colleges due to popularity and continued demand

Week	DOW	Date	Location
1	Saturday	22-Jan	Daley College
	Sunday	23-Jan	Wright College
2	Saturday	29-Jan	Kennedy-King College
	Sunday	30-Jan	Olive-Harvey College
3	Saturday	5-Feb	Truman College
	Sunday	6-Feb	Malcolm X College
4	Saturday	12-Feb	Daley College
	Sunday	13-Feb	Wright College
5	Saturday	19-Feb	Kennedy-King College
	Sunday	20-Feb	Olive-Harvey College
6	Saturday	26-Feb	Truman College
	Sunday	27-Feb	Malcolm X College



KN95 mask distribution

- Identified total of **1.9m** KN95 masks, appropriate for non-medical (community) settings
- One-time distribution only
- **200k** went to CPS
- Each aldermen offered **20k** with pickup today and tomorrow
- Depending how many are ultimately distributed to aldermen, the remainder will go directly to CBOs
 - Offered to Healthy Chicago Equity Zone leads and community orgs, RERRT, Protect Chicago Plus partners.
 - As of yesterday nearly 100 orgs had expressed interest in pickup, will be Wed-Fri.
- Plan is to distribute them all this week. Again, ONE TIME distribution. Big operation, storage constraints, etc.

PREVENT THE SPREAD OF COVID-19 IF YOU ARE SICK



Stay Home Except to Get Medical Care

- ▶ Stay home and isolate for 5 days even if you are vaccinated.
- ▶ After 5 days, if your symptoms have resolved, you can leave your home, but **MUST** continue to wear a mask around others for 5 additional days.
- ▶ If you have a fever or are still feeling sick, continue to stay home until 24 hours after your fever resolves.



Wear a Mask

- ▶ For extra protection, wear a surgical mask underneath a cloth mask.
- ▶ KN95 masks offer the most protection when worn properly over your mouth and nose.



Get Tested

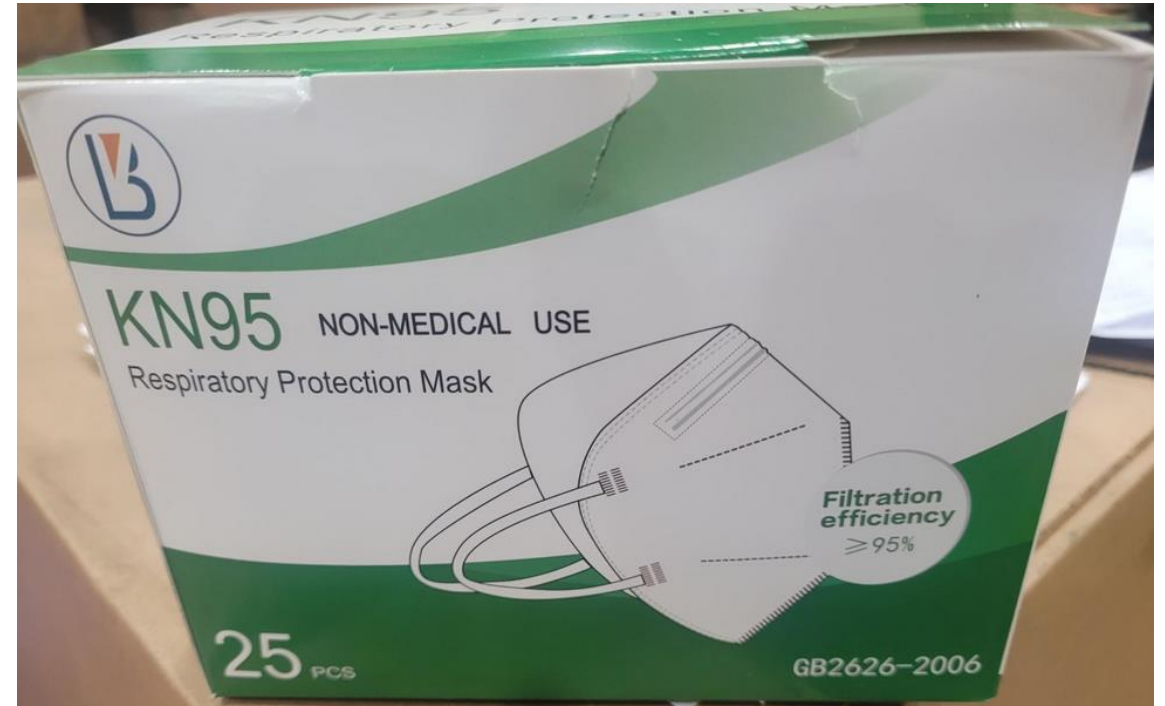
- ▶ Get a self-test or find a testing site at chicago.gov/covidtest.
- ▶ Isolate yourself from others while waiting for test results.



Monitor Your Symptoms

- ▶ If you have mild symptoms, contact your healthcare provider or find a community health center at findahealthcenter.hrsa.gov. *Low- and no-cost care available. No insurance and ID required.*
- ▶ Seek immediate medical care if experiencing emergency warning signs, (trouble breathing, pain/pressure in the chest, confusion, trouble waking or discolored lips/nailbeds).

Sign-up for Smart911 so first responders have critical information in case of emergency. Register at Smart911.com - it's private and free.



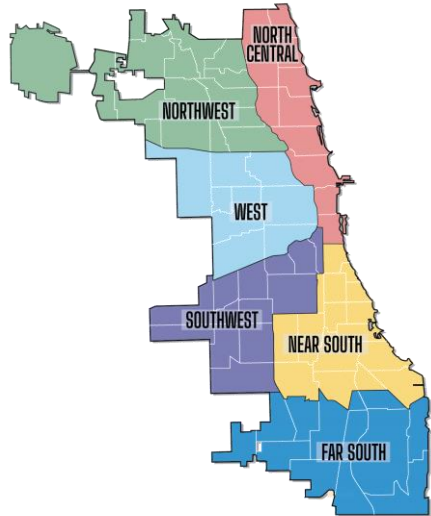
All aldermen offered 20,000 KN95 masks for distribution; *please prioritize highest-need settings.*

Out of 25 scheduled for pick up today (Monday), 23 have already done so. Another 25 are picking up tomorrow (Tuesday).

CDPH is working to expand community-based testing through several methods. This is scalable during surges.



Community organizations



Specimen collection



Funded by CDPH

Laboratory testing



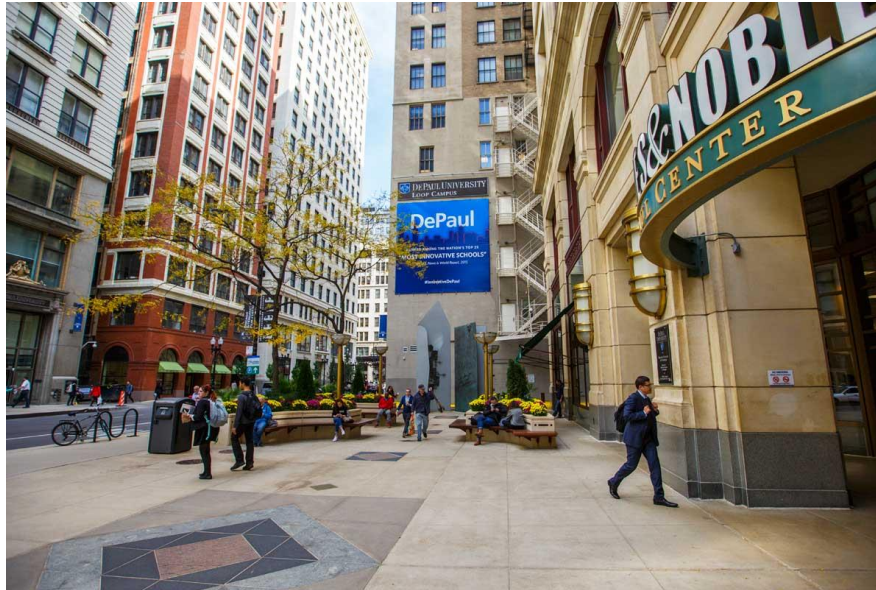
Funded by federal government

Priorities are 1) **decompressing Emergency Departments**, where people are still going to seek testing

2) Testing in areas where hospitalizations are the highest, *while supporting linking people testing positive to care to **reduce risk of hospitalization.***

->Work has begun on sites in **Medical District** and **Daley College** - expected timeline ~2 wks²⁷

CDPH already works with SHIELD. We are linking additional sites with existing partnerships to Uof I SHIELD program to expand their operations to be open to the community and working to expand others.



Laboratory
testing



**SHIELD
ILLINOIS**

Funded by CDPH

The first of these (Federal Courthouse) is due to open to the public this Wednesday January 12th, 2022.

Rapid Tests

 CDPH has distributed over 150,000 rapid tests since the start of the pandemic.

Due to severe national shortages, our usual supplier (Abbott) has been unable to fulfill orders since November.

CDPH has more on back order, and has also placed an additional order with a new supplier, but this will likely take a few weeks until supply is coming again, because of the federal prioritization.

These will be prioritized for interrupting transmission and safely ending isolation early at high-risk congregate settings.





CDPH has also sought federal resources for either community-based testing or rapid test kits.

Federal government is:

Distributing >140,000 rapid test kits to Chicago FQHCs. Delivery began late last week (>20,000 received)

Continuing to operate more than 50 free COVID-19 testing sites in Chicago through federal partnership with Walgreens.



FEMA



Chicago School and Daycare Responses & Outbreaks

Data through 01/01/2021

All data are preliminary and subject to change as cases are investigated



Background

- Schools and daycares in Chicago receive reports of any staff or students with COVID-19 (cases) and reports them to CDPH
- Chicago schools and daycares need policies in place to:
 - Isolate cases
 - Identify, notify and quarantine close contacts
 - Notify the school community
- CDPH is available for consultation and to answer questions on isolation and quarantine
- CDPH also investigates clusters or outbreaks of cases to determine if spread could have occurred within the school or daycare and to provide recommendations to prevent spread, such as quarantine of a classroom

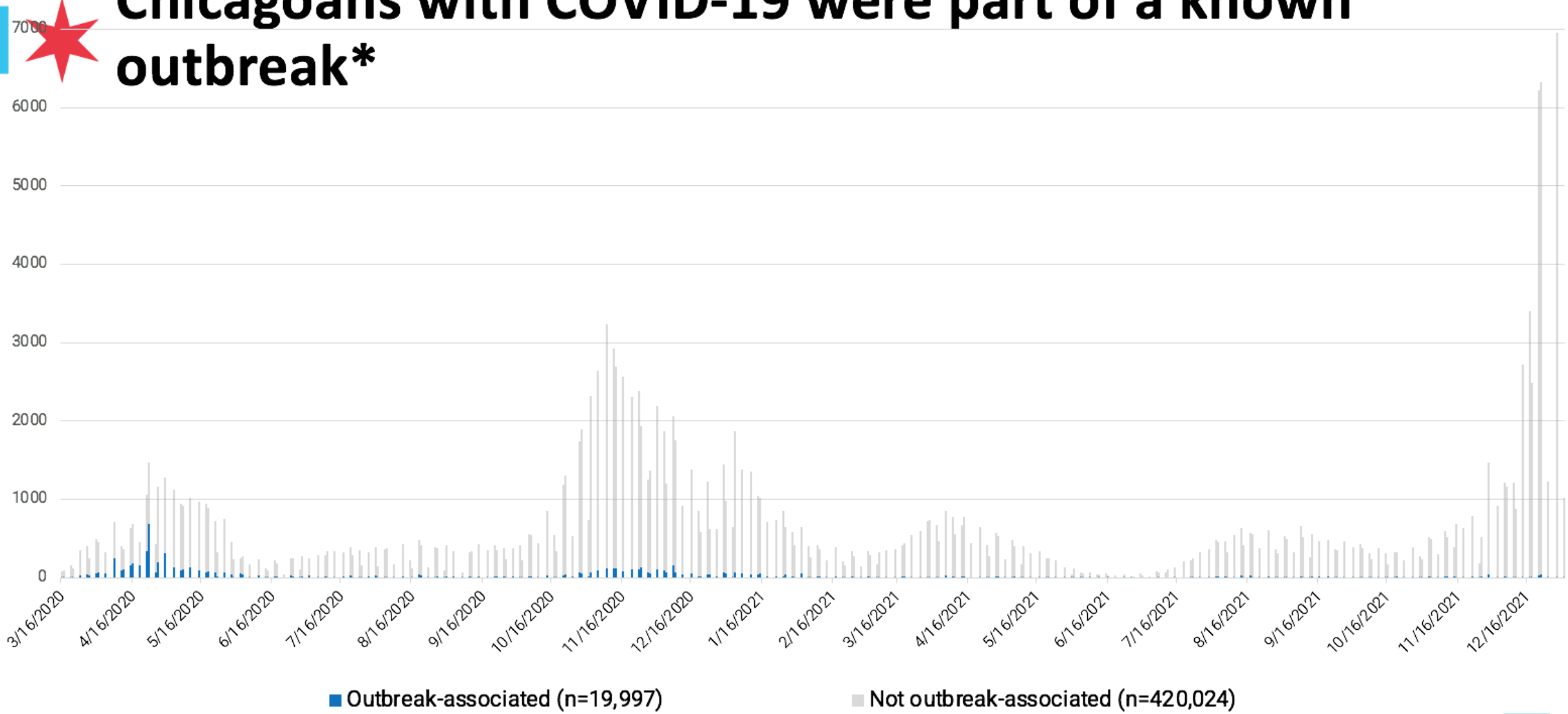


Definitions

- The Illinois Department of Public Health defines outbreaks and clusters in daycares and schools
 - **Clusters** are 2 or more cases in a school or daycare within 14 days
 - An **outbreak** in a **daycare** is **2 or more** cases in 14 days linked to the same setting (e.g. a classroom) with no link to one another outside of the daycare
 - The definition of an **outbreak** in a **school** has changed over the pandemic as cases have risen and fallen, but is currently either **3 or more linked** cases or **10% of a linked cohort** within 14 days
 - Cohorts include classrooms or extracurricular activities
 - Close contact must have occurred at school and not, for example, at home
- Cases in schools/daycares include:
 - In **CPS district-run schools**: cases publicly reported by CPS on their data dashboard, reflecting cases that were present in the schools while infectious/contagious*
 - In **daycares** and **other schools**: any case in the facility in the 14 days before through 10 days after start of symptoms or test date
 - Important to understand: School/daycare attendance (sometimes known as exposure data) does NOT indicate source of infection

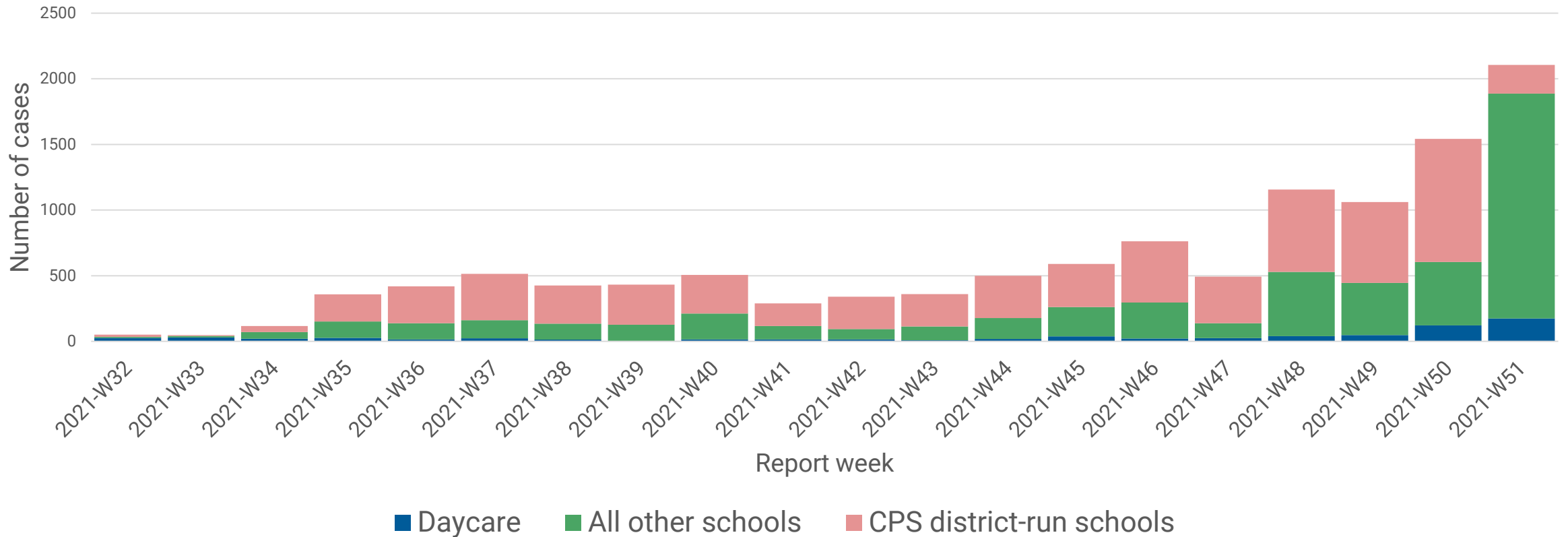
*CPS reports cases in school while infectious (2 days before through 10 days after start of symptoms or test date)

In the past 6 weeks, fewer than 5 out of every 1,000 Chicagoans with COVID-19 were part of a known outbreak*



*includes cases considered outbreak-associated when linked to an outbreak in IDPH ORS by ORS ID; includes cases linked to out-of-jurisdiction outbreaks; does not include cases pending entry into I-NEDSS or subsequent linking to outbreak IDs established by IDPH

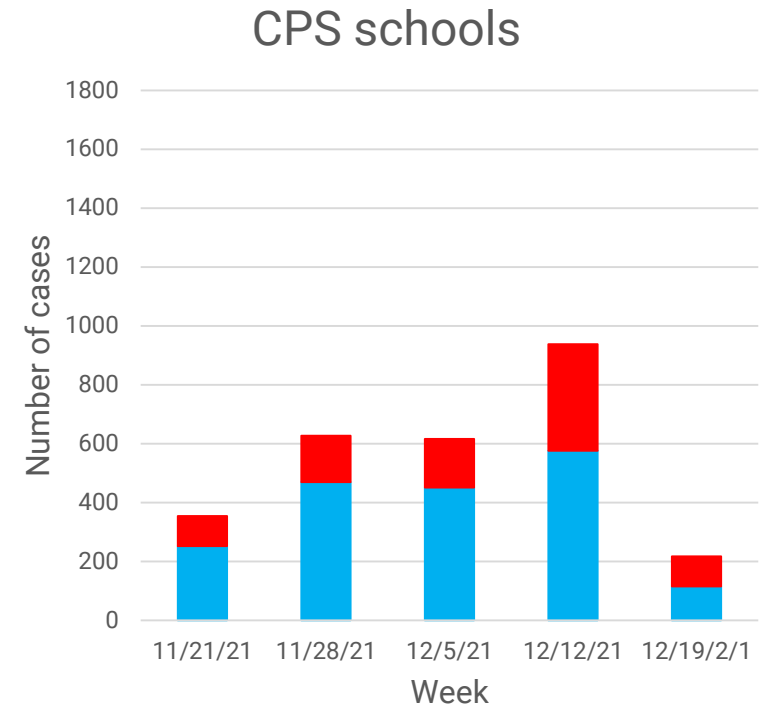
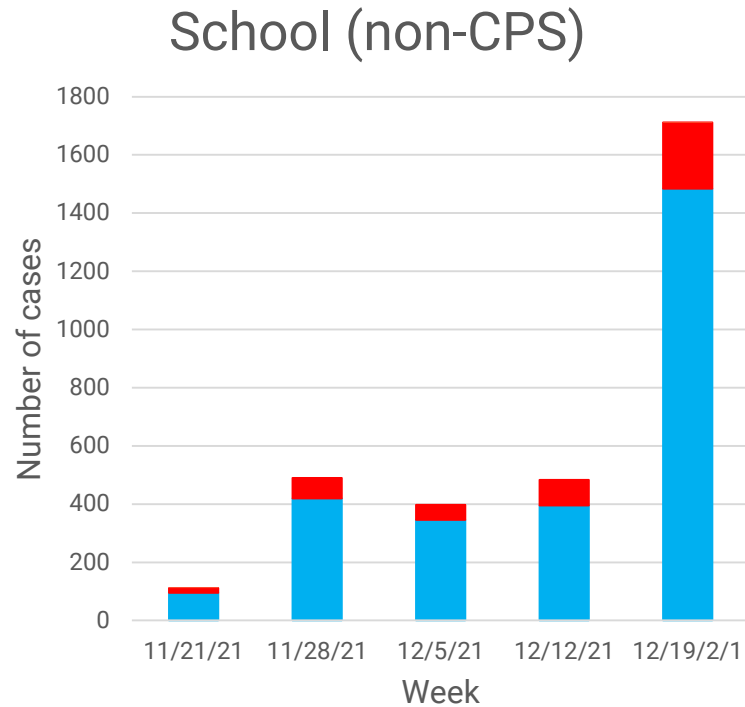
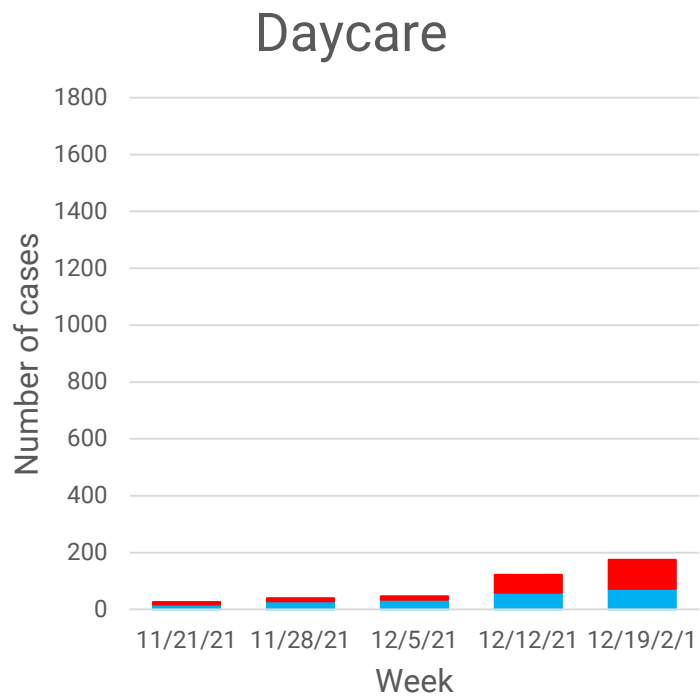
Chicago cases in schools (CPS and non-CPS) increased in December, similar to Chicago cases as a whole



Data notes:

All cases are assigned to the week of report. Daycare-associated cases include cases reported by daycares to CDPH in the week of report. Cases who were in the daycare in the 14 days prior to their onset are included. All other school cases include cases reported by schools to CDPH, including private, religious, and charter schools. Cases who were in the school in the 14 days prior to their onset are included. CPS district-run school cases include cases publicly reported by CPS on the CPS dashboard. Only cases who were in the school during their infectious period are included. Data are preliminary and subject to change.

Most cases in Chicago schools have been in students compared to staff, primarily reflecting differences in vaccination rates



■ Student ■ Staff

■ Student ■ Staff ■ Unknown

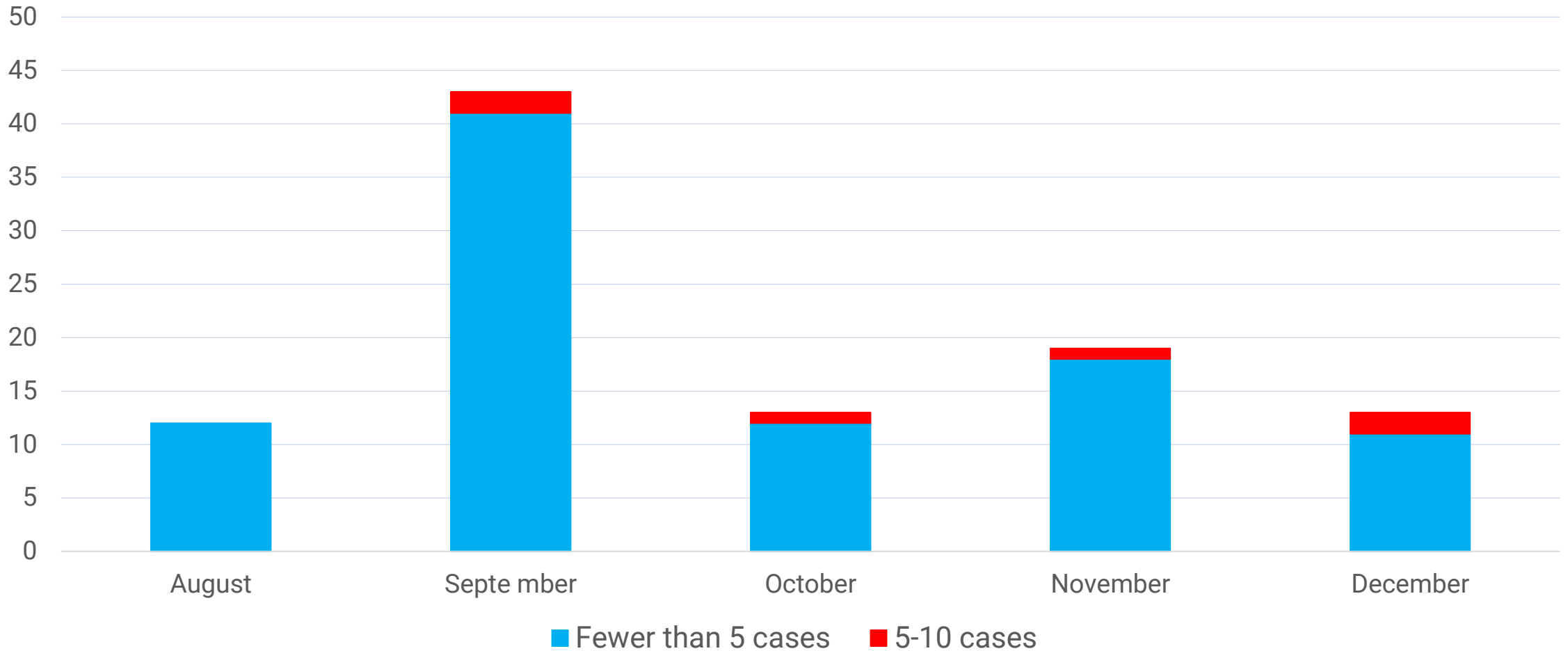
■ Student ■ Staff

Data notes:

All cases are assigned to the week of report. Daycare-associated cases include cases reported by daycares to CDPH in the week of report. Cases who were in the daycare in the 14 days prior to their onset are included. All other school cases include cases reported by schools to CDPH, including private, religious, and charter schools. Cases who were in the school in the 14 days prior to their onset are included. CPS district-run school cases include cases publicly reported by CPS on the CPS dashboard. Only cases who were in the school during their infectious period are included. Data are preliminary and subject to change. Outbreaks include epi-linked cases where the most likely route of transmission is in the facility. The threshold is 2 confirmed cases in a daycare and 3 confirmed cases in a school.

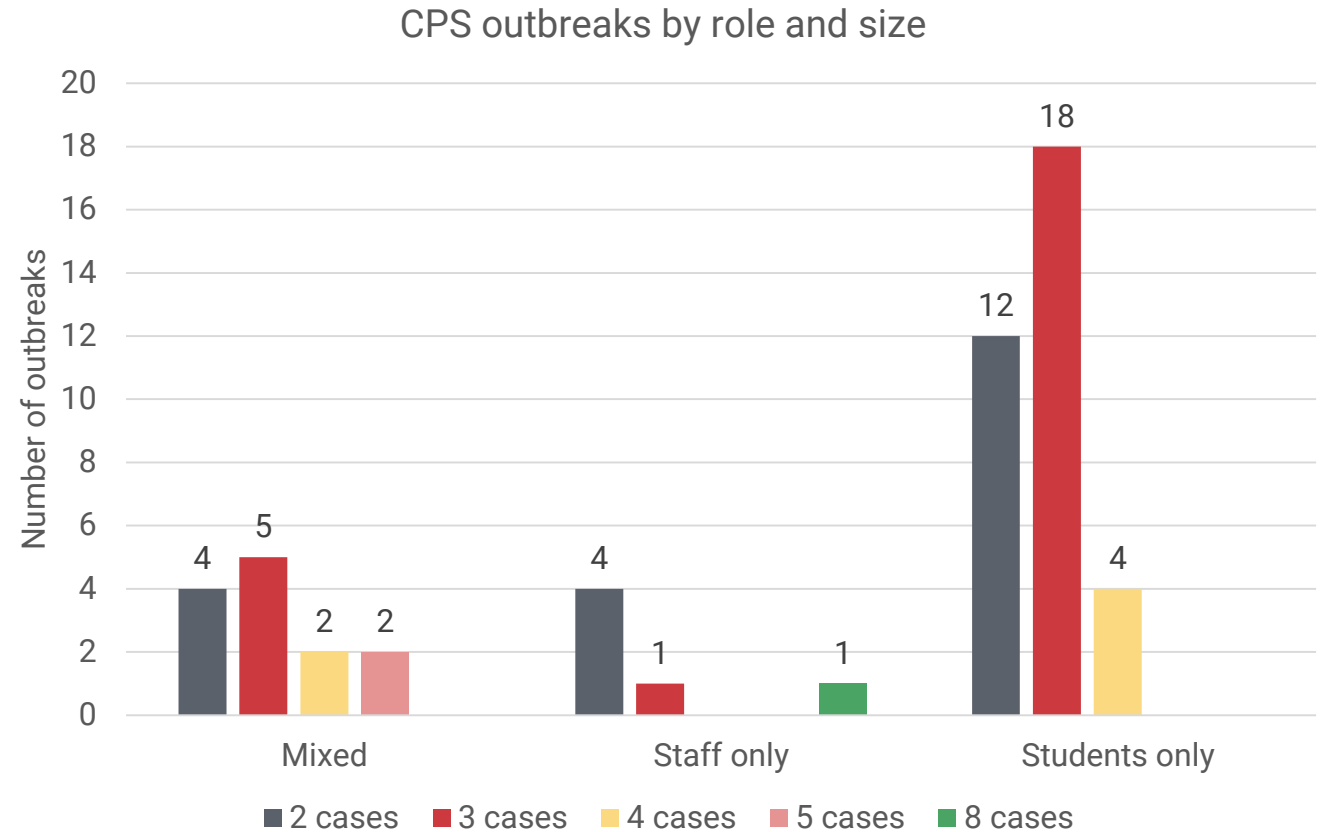


In Fall 2021, there were 100 school **outbreaks** among over 800 Chicago schools (including CPS and non-CPS). Of these, 94% had fewer than 5 students and/or staff.



★ Outbreaks at CPS

- **53 outbreaks** across 51 CPS schools in this school year to date
 - There are over 500 district-run schools
- **Outbreak size is small**
 - Mean 2.5 cases
 - Most (64%) involve only students



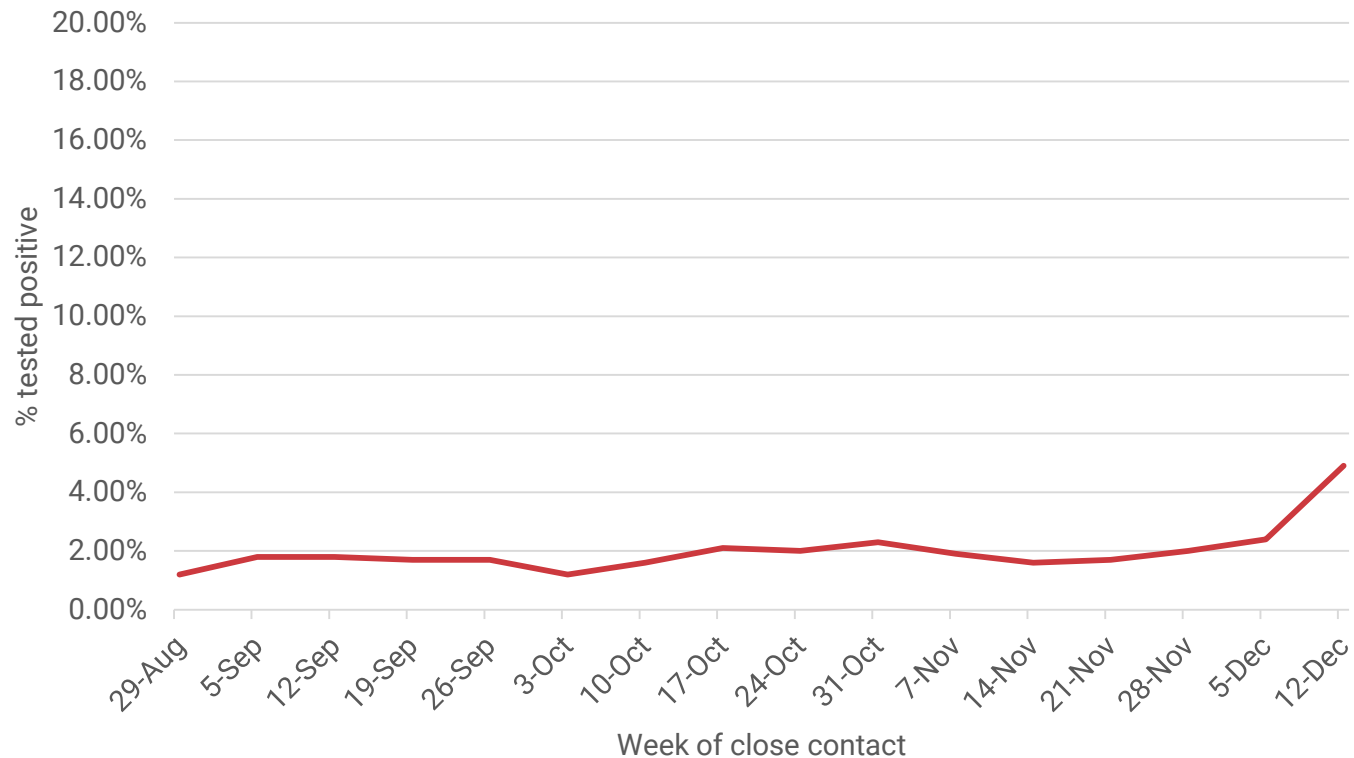
As of 12/30/21. As of 10/1/21, a school-associated cluster/outbreak is defined as 3 or more epi-linked, lab-confirmed cases with onset within 14 days AND cases are not close contacts of each other in another setting (i.e., household) outside of the school setting or have a more likely known common exposure. Prior to 10/1/21, a school-associated outbreak only included 2 or more epi-linked, lab-confirmed cases. IDPH requires all outbreaks to be reported.



Less than 5% of CPS-reported **quarantined** students subsequently tested positive for COVID.

(Remember, quarantined does *not* mean infected, it means being a close contact of someone potentially infectious with COVID)

Percent of CPS-reported quarantined students who tested positive after close contact



Need a vaccine or a booster? Have questions?

visit **CHI.GOV/COVIDVAX**

or call **312-746-4835**

