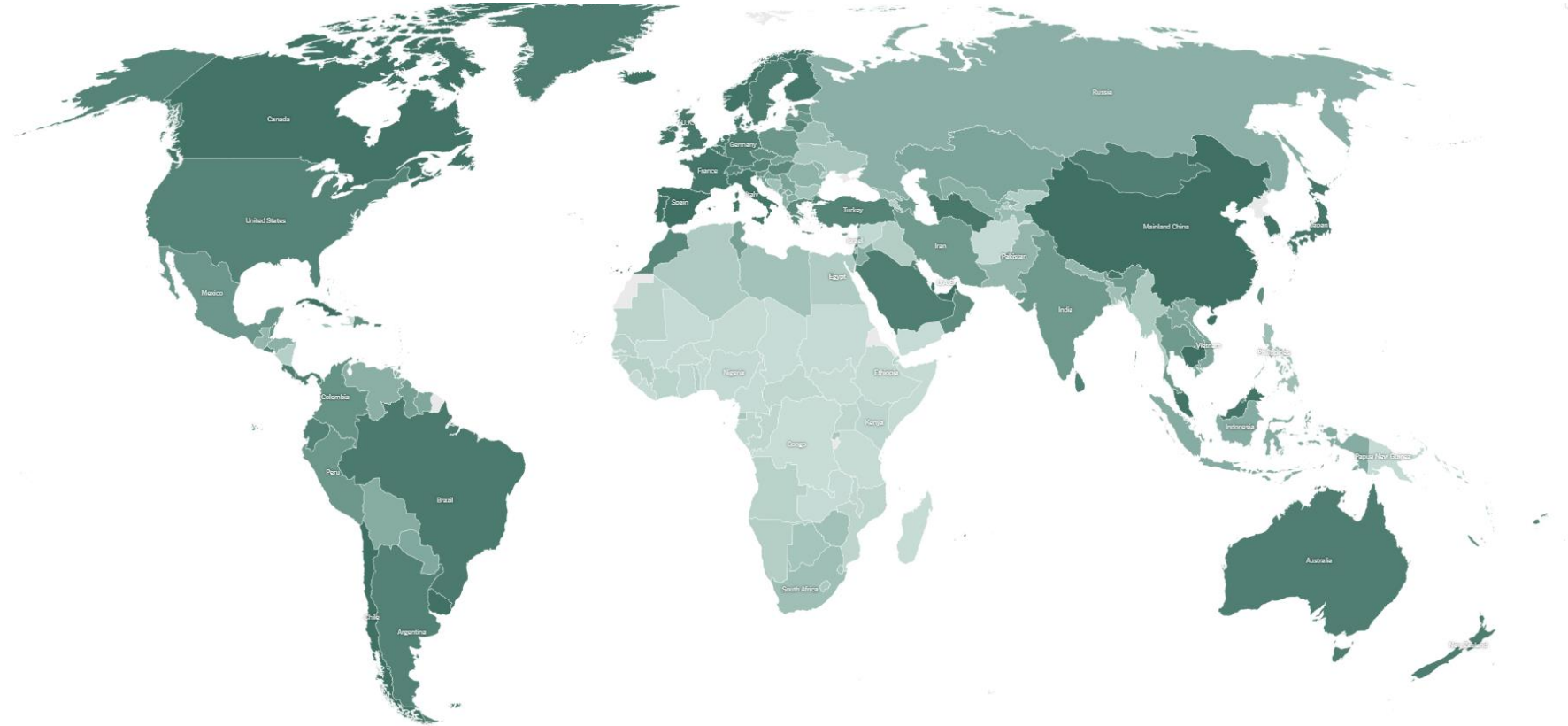
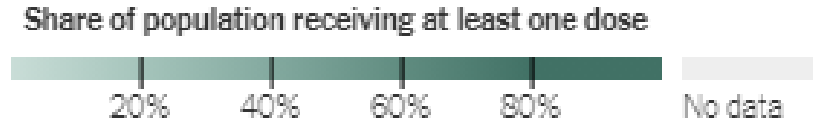


**PROTECT**  
**CHICAGO** ★

**PROTEGE A**  
**CHICAGO** ★

# COVID-19 vaccination coverage worldwide



**238 Million Cases**  
**4.8 Million Deaths**

**6.5 Billion** Vaccine  
Doses Administered

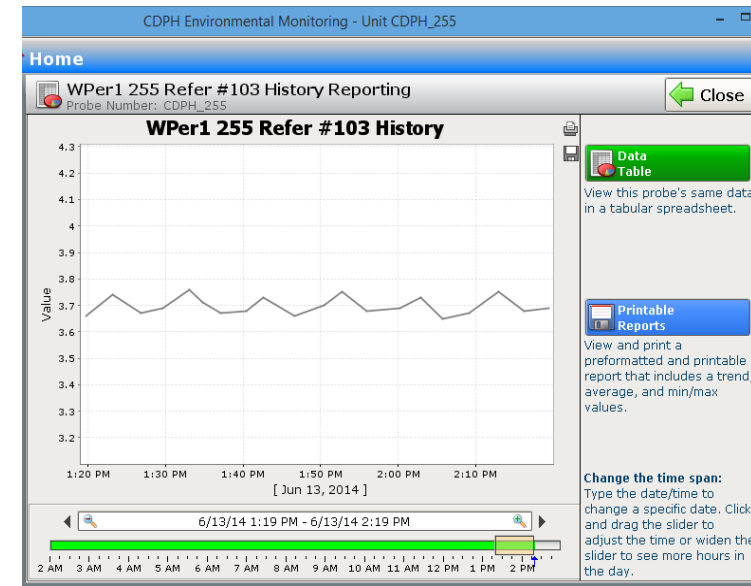
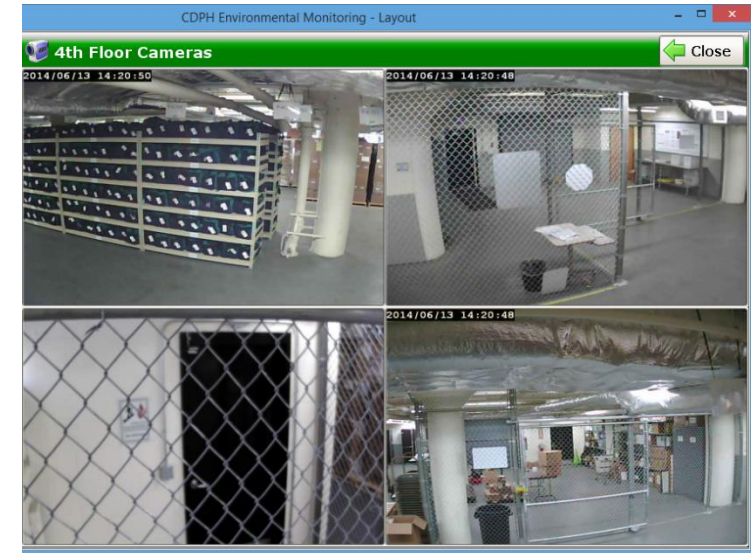
**3.7 Billion People**  
Vaccinated  
(**49%** of world's  
population has  
received at least  
one dose)

U.S. currently **48<sup>th</sup>** most vaccinated country in the world.  
Still many countries, particularly in Africa, <1% vaccinated. Major global disparities.  
Only 9 of 54 countries in Africa hit WHO goal of vaccinating at least 10% by end of September.

# City of Chicago – COVID-19 Vaccine International Donation

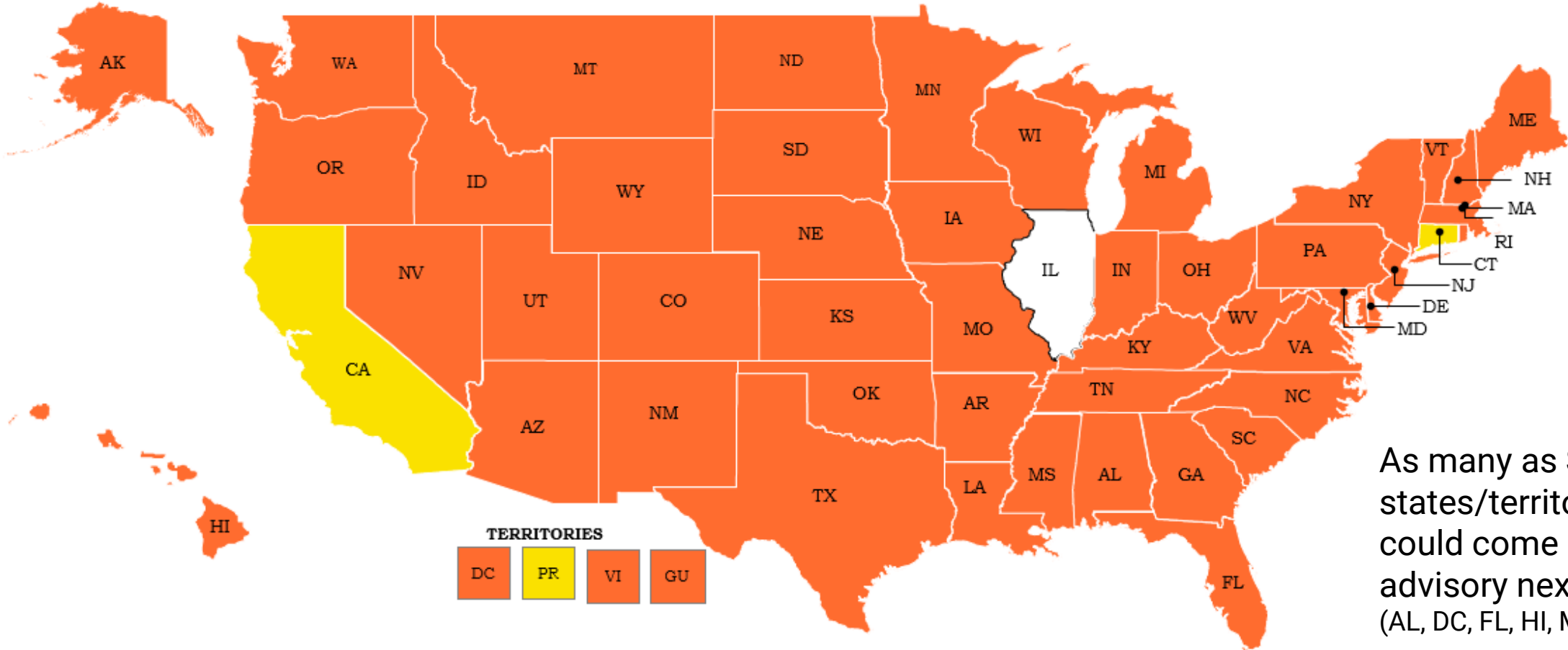


- Chicago/CDPH has been one of the only (perhaps the only!) U.S. jurisdiction to successfully return **28,000 unused vaccine doses** for international donation to CDC prior to expiration
- CDPH was able to meet all required qualifying criteria for the reverse distribution/retrieval
  - Strict vaccine storage and handling procedures
  - Vaccine packed in our Greenbox thermal shipping containers with 24-hour real-time log monitoring
  - Alarm notification platform that meets Federal, state, and industry standards for data integrity, user accountability, and product security



# No changes this week to Chicago's COVID-19 Travel Advisory:

## ★ 47 States and Three Territories

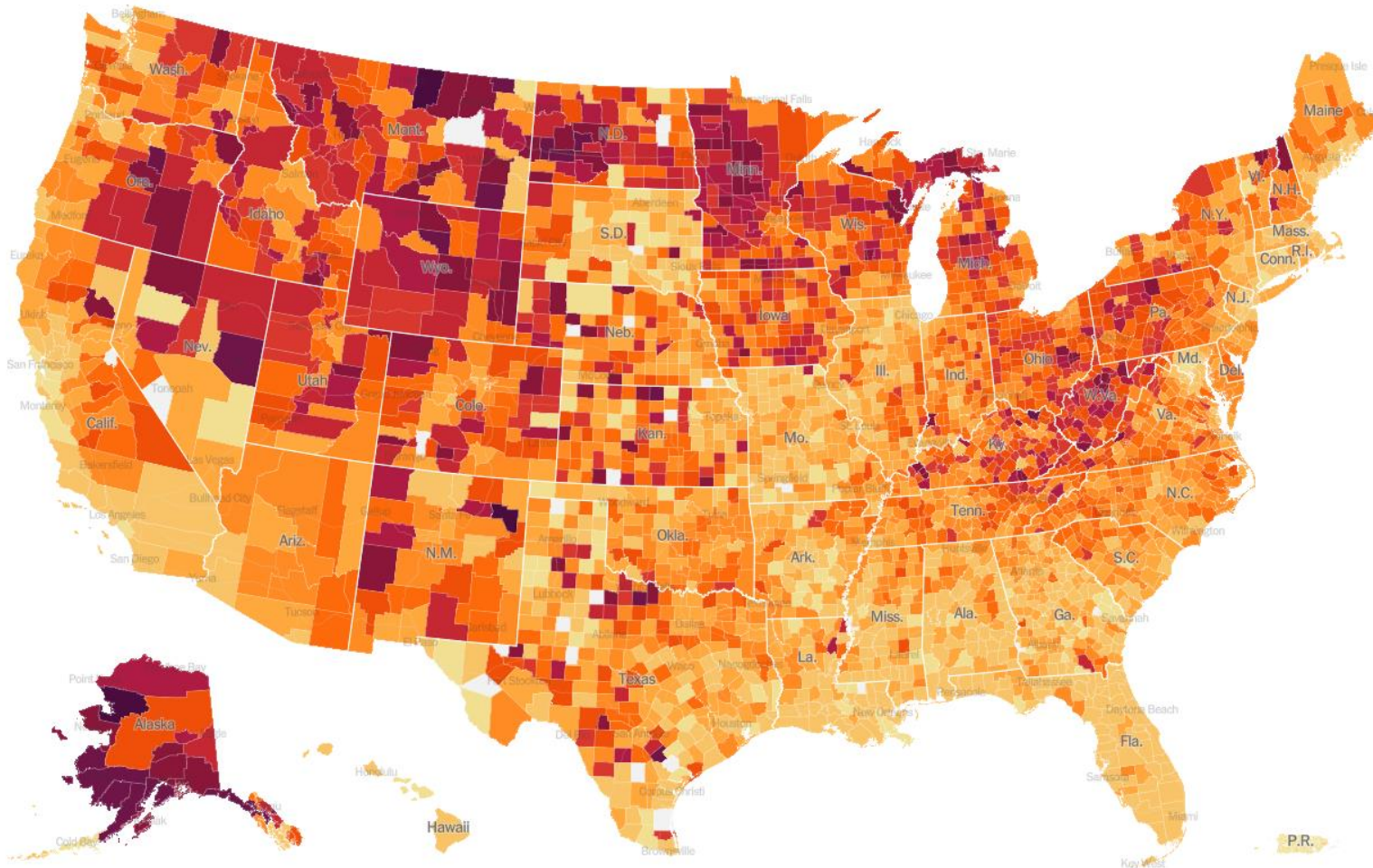
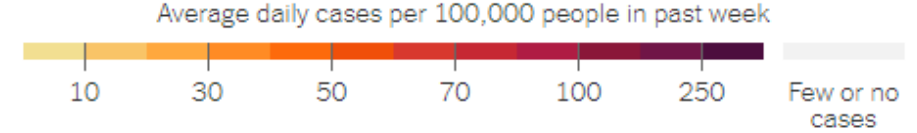


As many as **SIX** states/territories could come off advisory next week (AL, DC, FL, HI, MA, USVI)

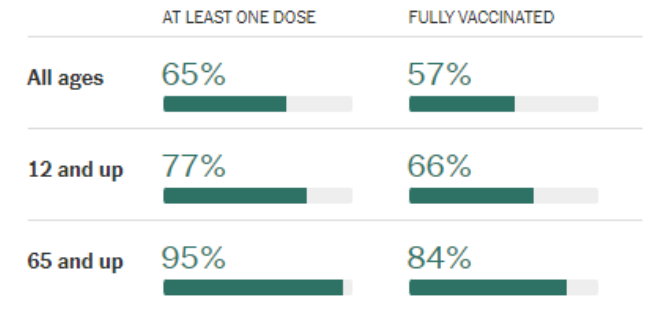
≥ 15 daily cases per 100k    < 15 daily cases per 100k

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

**44 Million Cumulative Cases**  
**717,501 Cumulative Deaths**



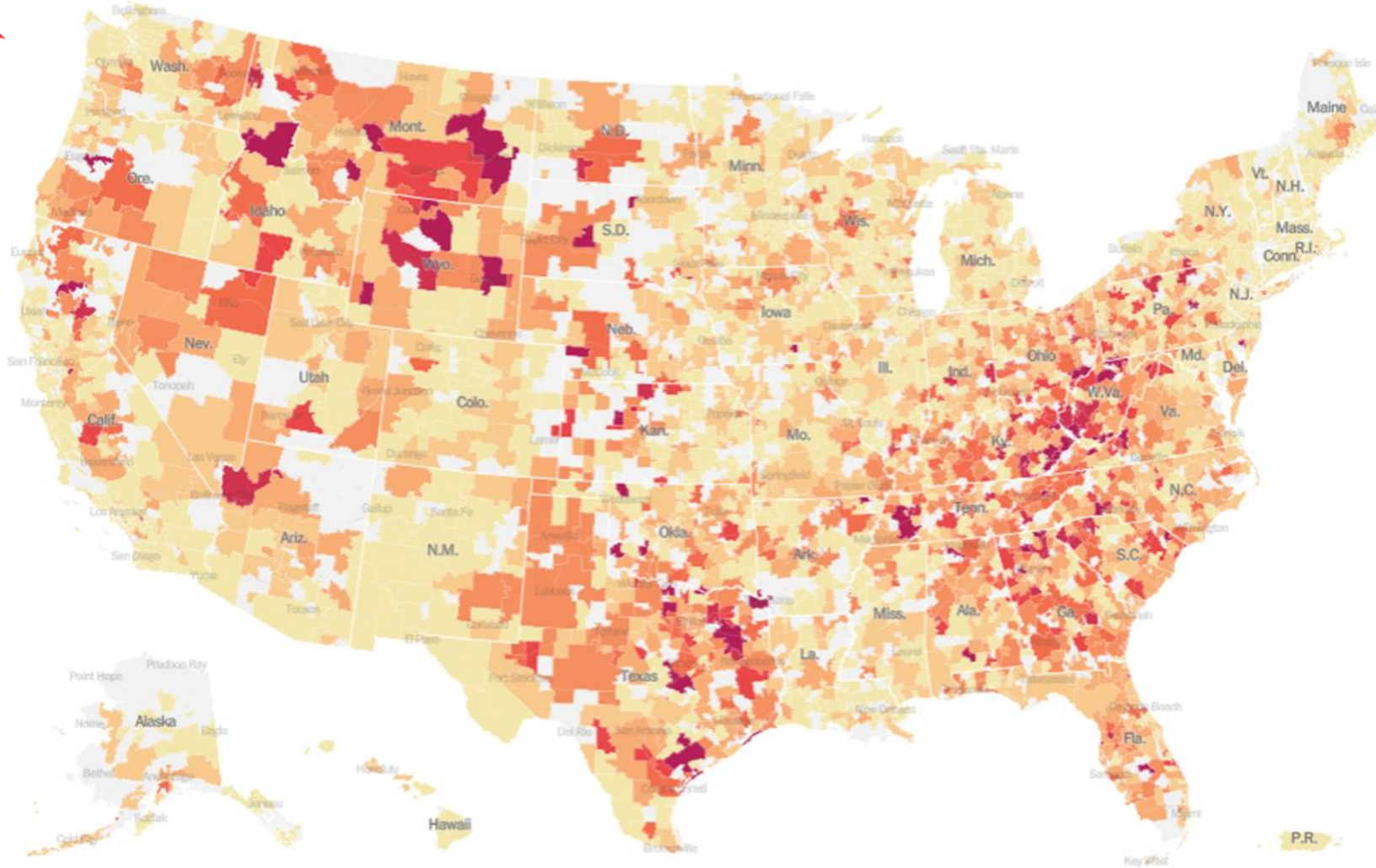
## Vaccinations



**National currently:**  
**28** diagnosed daily cases per 100,000 people

**Chicago currently:**  
**12** diagnosed daily cases per 100,000 people

# Average daily COVID-19 hospitalizations per 100,000 population



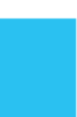
**National currently:**

**20** hospitalized COVID-19 patients per 100,000 people

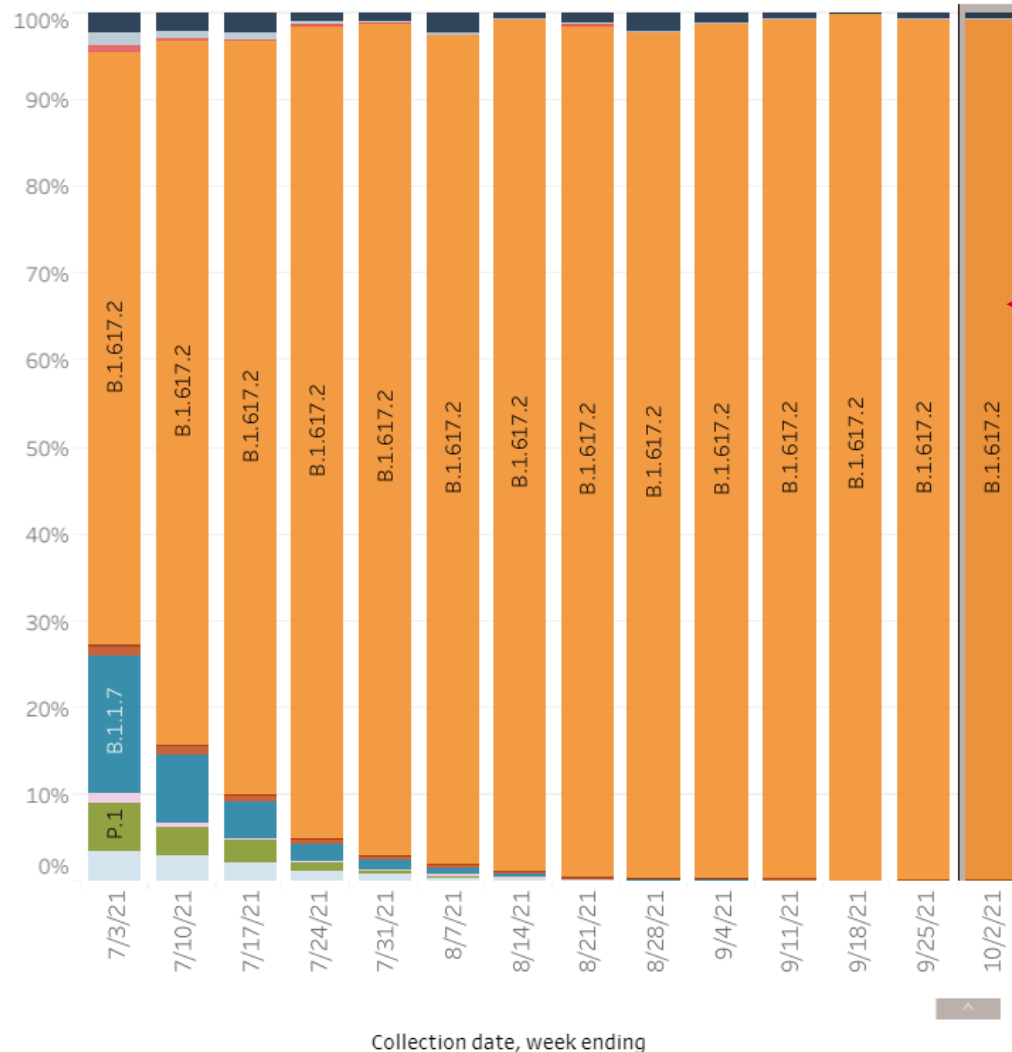
**Chicago currently:**

**10** hospitalized COVID-19 patients per 100,000 people

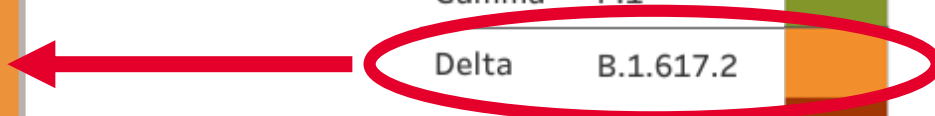
# SARS-CoV-2 Variant Surveillance: Still over 99% Delta



United States: 6/27/2021-10/2/2021



WHO label	Lineage #	Color
Alpha	B.1.1.7	Teal
Beta	B.1.351	Purple
Gamma	P.1	Green
Delta	B.1.617.2	Orange
	AY.1	Brown
	AY.2	Dark Brown
Iota	B.1.526	Pink
Kappa	B.1.617.1	Blue
Mu	B.1.621	Light Blue
N/A	B.1.628	Grey
	B.1.637	Red
Other	Other*	Dark Blue



# Chicago COVID-19 Community Transmission and Risk Matrix

	VERY HIGH TRANSMISSION	HIGH TRANSMISSION	SUBSTANTIAL TRANSMISSION	LOWER TRANSMISSION	LOW TRANSMISSION
<b>COVID-19 CASES DIAGNOSED PER DAY</b> Chicago residents - 7-day rolling daily average	800+	400 - 799	200 - 399 <b>Current: 317</b> Decreasing	20 - 199	<20
<b>COVID-19 TEST POSITIVITY</b> Chicago residents - 7-day rolling daily average	10%+	6.6 - 9.9%	5.0 - 6.5%	2 - 4.9% <b>Current: 2.0%</b> Decreasing	<2%
<b>HOSPITAL BEDS (NON-ICU) OCCUPIED BY COVID PATIENTS</b> Chicago hospitals - 7-day rolling daily average	1250+	750 - 1249	250 - 749	100 - 249 <b>Current: 185</b> Stable	<100
<b>ICU BEDS OCCUPIED BY COVID PATIENTS</b> Chicago hospitals - 7-day rolling daily average	400+	300 - 399	100 - 299	20 - 99 <b>Current: 90</b> Stable	<20

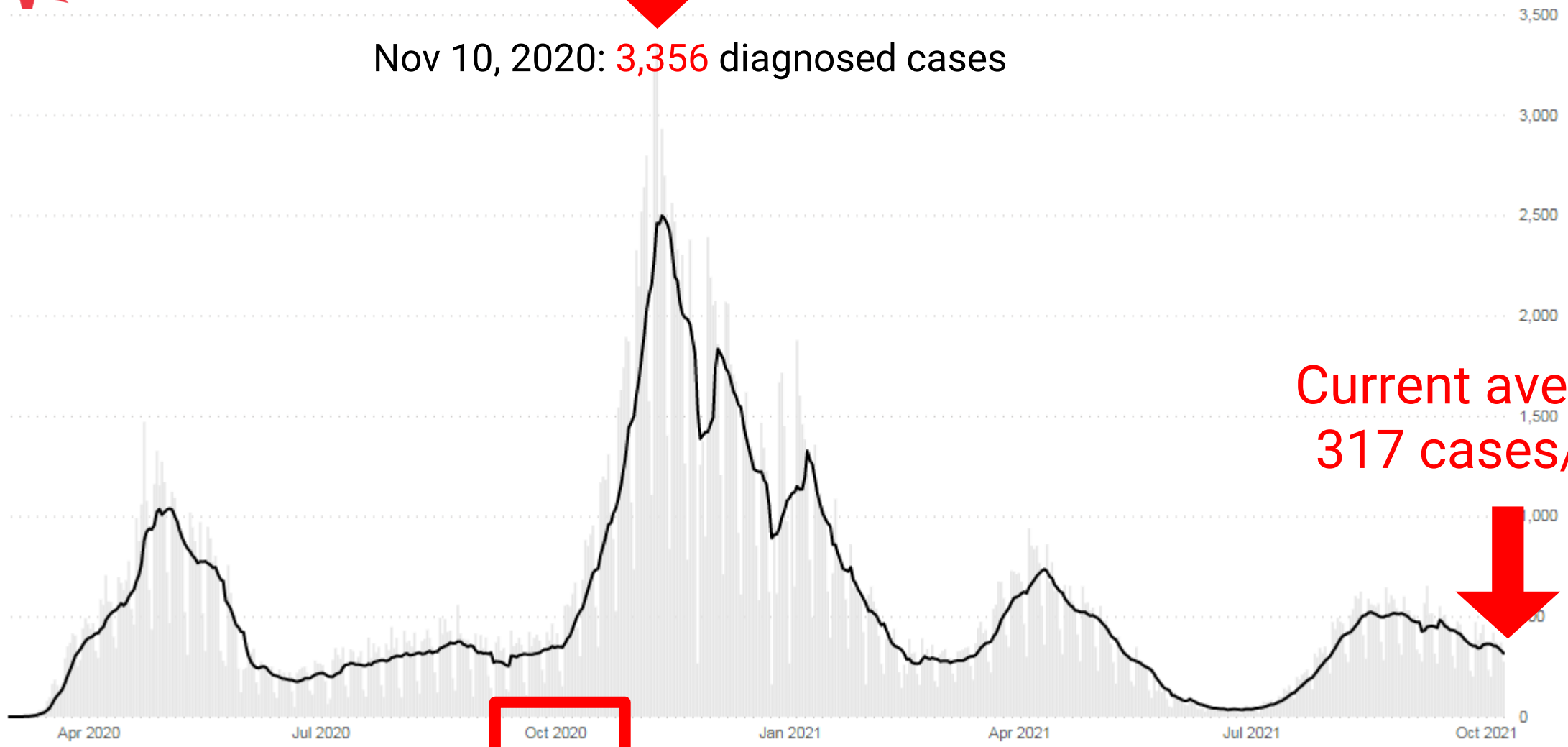
Source: Chicago Department of Public Health, data current as of October 13, 2021. These metrics represent general community COVID transmission and should not be applied to individual settings that have mitigation practices in place.



# Chicago: New COVID cases continue to decline, Chicago still in **substantial** transmission category (200-399/day)



Nov 10, 2020: **3,356** diagnosed cases



Current average:  
**317 cases/day**



# Chicago: COVID test positivity continues to decline



April 9, 2020: 30% positivity



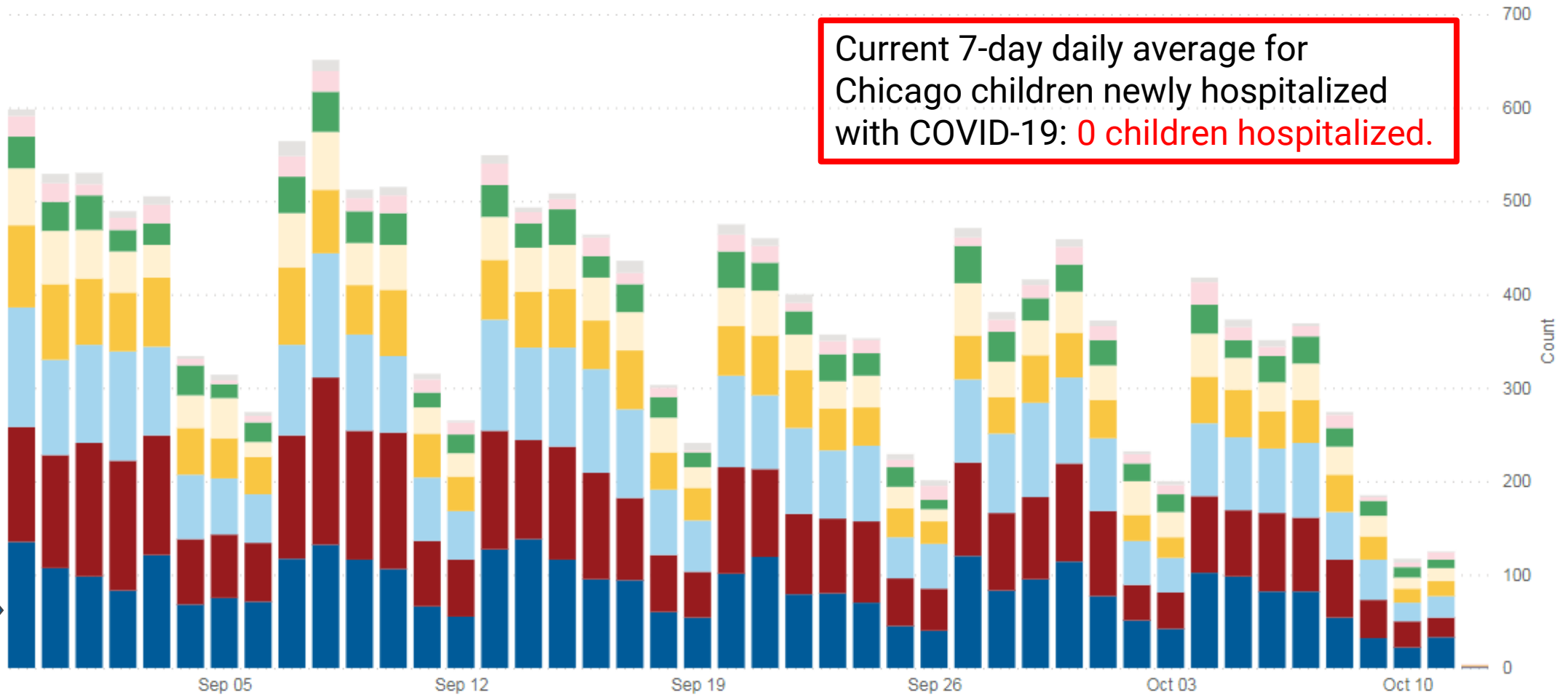
November 11, 2020: 15.9% positivity

Current positivity:  
2.0%





# Chicago: Highest COVID case rates still in 30-39 year-olds; no increase in child cases (0-17 year-olds) since August 30

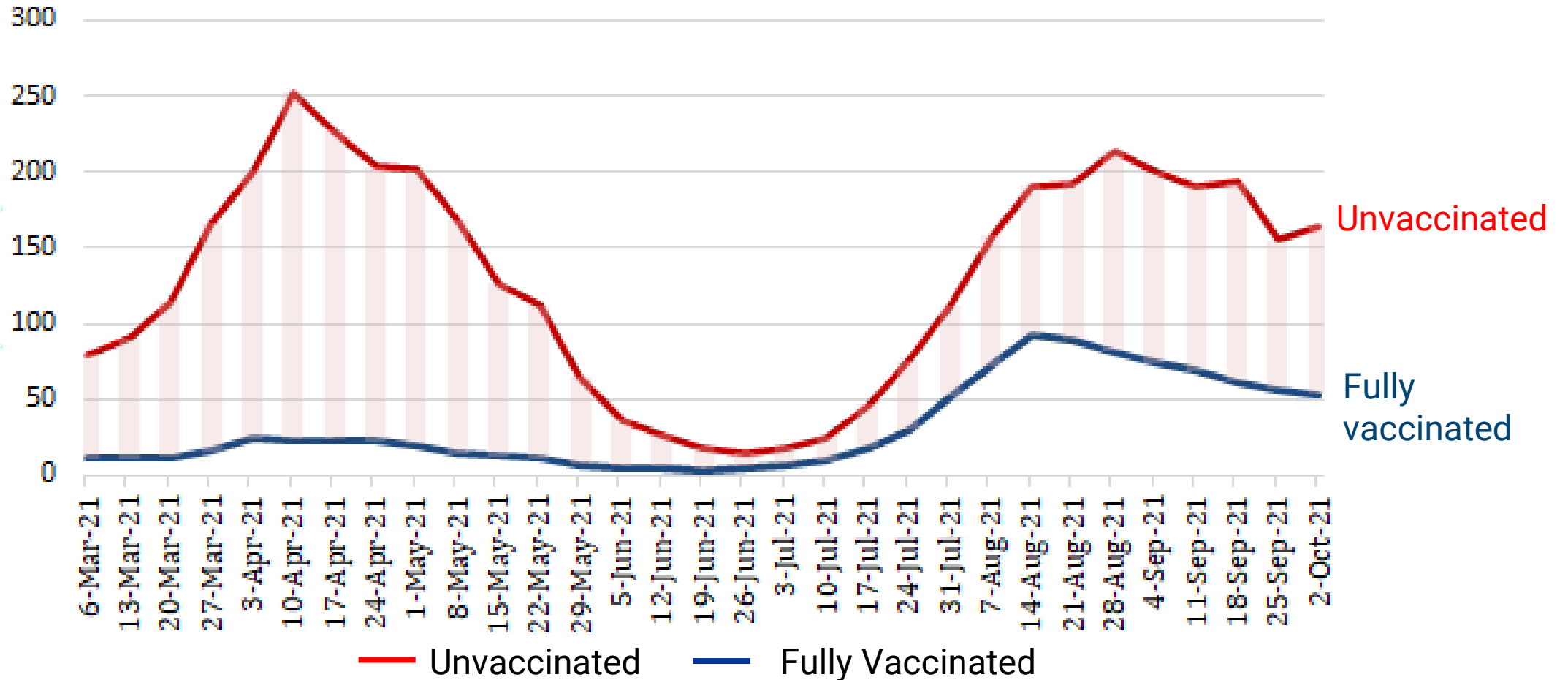


# COVID CASE rates remain higher among **Unvaccinated** compared to **Fully Vaccinated** Chicagoans.



Even in Delta surge alone, unvaccinated Chicagoans have been **MORE THAN TWICE** as likely as vaccinated Chicagoans to be diagnosed with COVID-19.

Chicago Residents' Weekly COVID Case Rate per 100,000 by vaccination status



**Notes:**

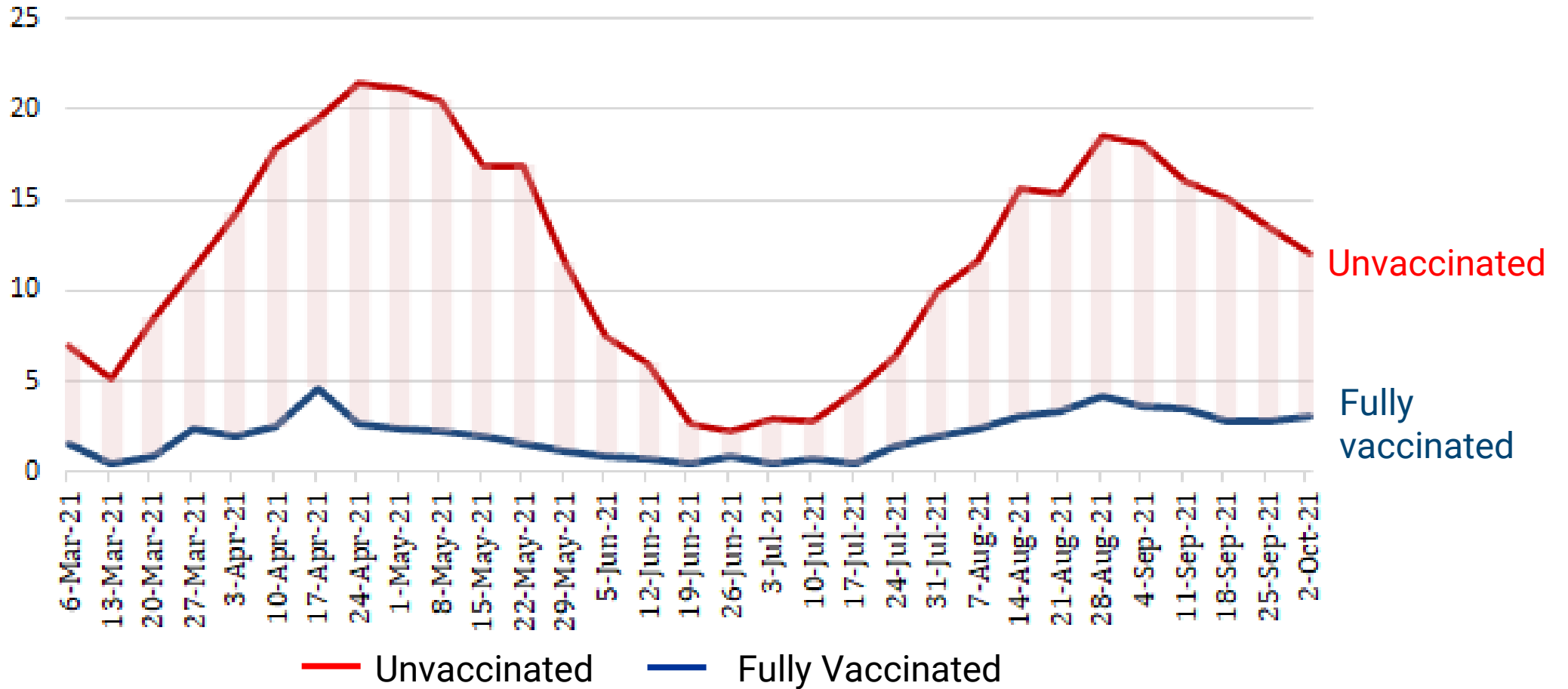
Includes cases among Chicago residents reported into the Illinois Electronic Disease Surveillance System (I-NEDSS) with date of specimen collection 2/28/2021-10/2/2021, pulled 10/6/2021. Vaccination status obtained from the Illinois Comprehensive Automated Immunization Registry (I-CARE) registry. Fully 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). 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.

# COVID HOSPITALIZATION rates remain much higher among **Unvaccinated** compared to **Fully Vaccinated** Chicagoans.

Even in Delta surge alone, unvaccinated Chicagoans have been **more than FIVE TIMES** as likely as vaccinated Chicagoans to be hospitalized with COVID-19.



Chicago Residents' Weekly COVID Hospitalization Rate per 100,000 by vaccination status



**Notes:**

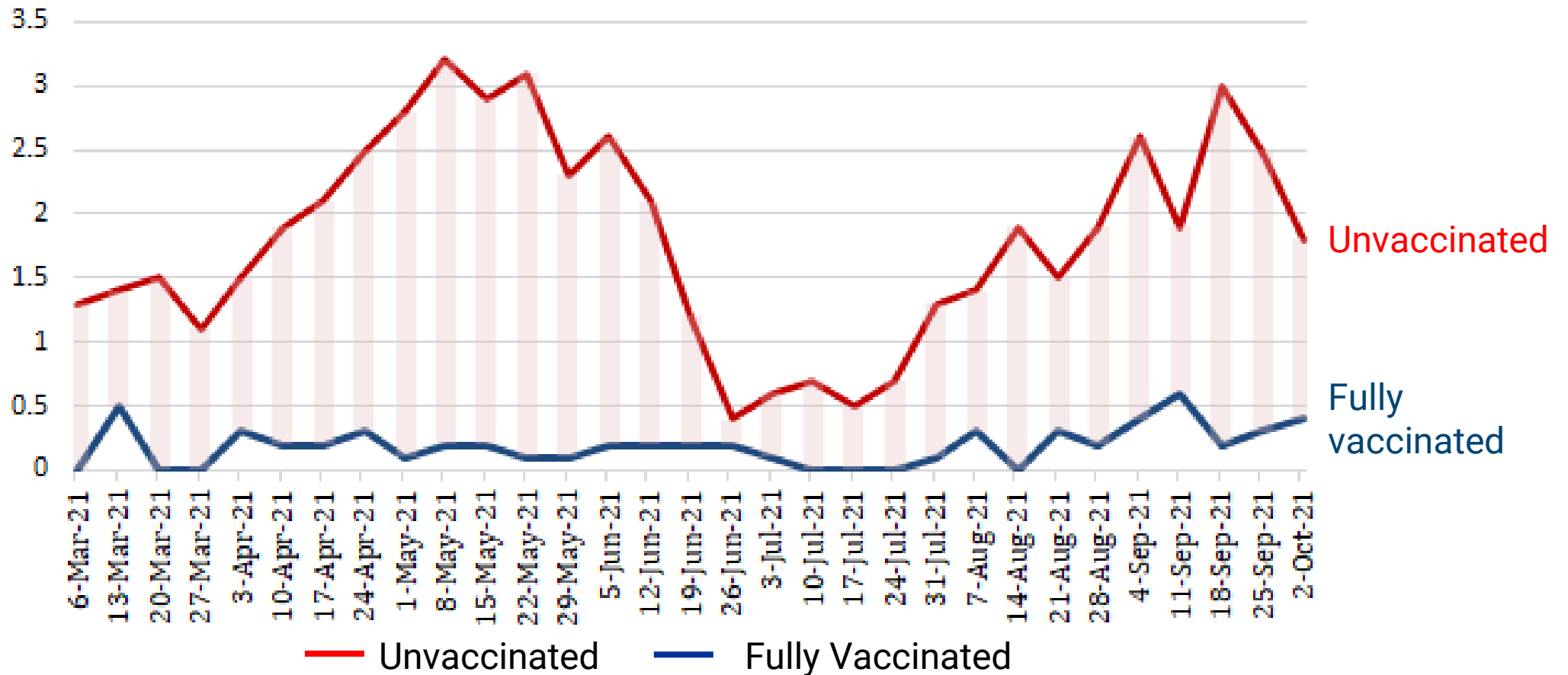
Includes cases among Chicago residents reported into the Illinois Electronic Disease Surveillance System (I-NEDSS) with date of hospital admission 2/28/2021-10/2/2021, pulled 10/6/2021. Vaccination status obtained from the Illinois Comprehensive Automated Immunization Registry (I-CARE) registry. Fully 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). Rate for vaccinated calculated as total hospitalized cases divided by cumulative vaccinated at the end of each week, multiplied by 100,000. Rate for unvaccinated calculated as total hospitalized cases divided by total population minus cumulative vaccinated at the end of each week, multiplied by 100,000.

# COVID DEATH rates remain much higher among **Unvaccinated** compared to **Fully Vaccinated** Chicagoans.



Even in Delta surge alone, unvaccinated Chicagoans have been **more than EIGHT TIMES** as likely as vaccinated Chicagoans to die from COVID-19.

Chicago Residents' Weekly COVID Death Rate per 100,000 by vaccination status



**Notes:**

Includes cases among Chicago residents reported into the Illinois Electronic Disease Surveillance System (I-NEDSS) with date of death 2/28/2021-10/2/2021, pulled 10/6/2021. 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). Rate for vaccinated calculated as total case deaths divided by cumulative vaccinated at the end of each week, multiplied by 100,000. Rate for unvaccinated calculated as total case deaths divided by total population minus cumulative vaccinated at the end of each week, multiplied by 100,000.

# ★ Breakthrough Cases, Chicago

- 12,781 breakthrough cases diagnosed out of 1,565,890 (0.8%) Chicagoans fully vaccinated\*
  - 495 breakthrough hospitalizations, COVID-19 related or under investigation
    - Median age: 68; nearly all with underlying conditions
  - 65 COVID-19 related breakthrough deaths
    - Median age: 78; all with underlying conditions (except 1 who died at home, unknown history)
- 99.2% of vaccinated Chicagoans have *not* tested positive for COVID-19
- 99.97% have *not* been hospitalized for COVID-19
- 99.996% have *not* died due to COVID-19

Data reported through 10/06/21

\*Completed an FDA authorized vaccine and at least 14 days have passed since the last dose was administered

**New Senior Campaign Launching: Call 312-746-4835**

**★ with any questions about getting a vaccine.**





 Vaccines make a major difference in high-risk settings:  
Skilled Nursing Facility COVID-19 outbreaks in Chicago have been significantly smaller since vaccines became available

	<b>Outbreaks <i>before</i> vaccines</b>	<b>Outbreaks <i>after</i> vaccines</b>
<b>Median number of cases in each outbreak</b>	<b>34 cases in each outbreak (IQR: 12.5-79.5)</b>	<b>4 cases in each outbreak (2-6)</b>

\*An outbreak is defined as at least two lab-confirmed positive COVID-19 cases within 14 days (i.e. ORS definition). Vaccines first became available 12/28/2020.

^The number of outbreaks exceeds the number of SNFs in Chicago (n=78) because most SNFs have had multiple outbreaks

# DO YOU NEED A COVID-19 VACCINE BOOSTER?

PER CDC GUIDANCE – SIX MONTHS AFTER YOUR SECOND DOSE OF PFIZER'S COVID-19 VACCINE\*

## You SHOULD GET A PFIZER BOOSTER IF

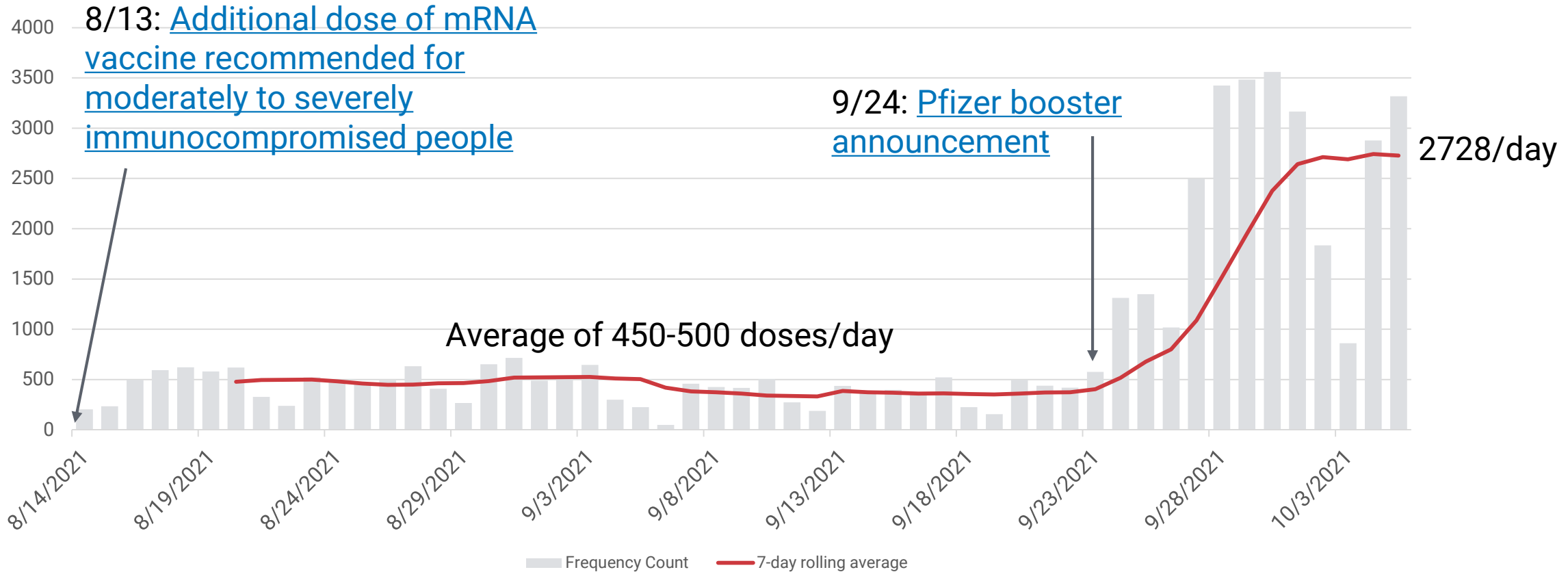
- You are 65+
- You are 18+ living in a long-term care facility
- You are 50-64 at high risk of severe COVID-19 due to underlying medical conditions



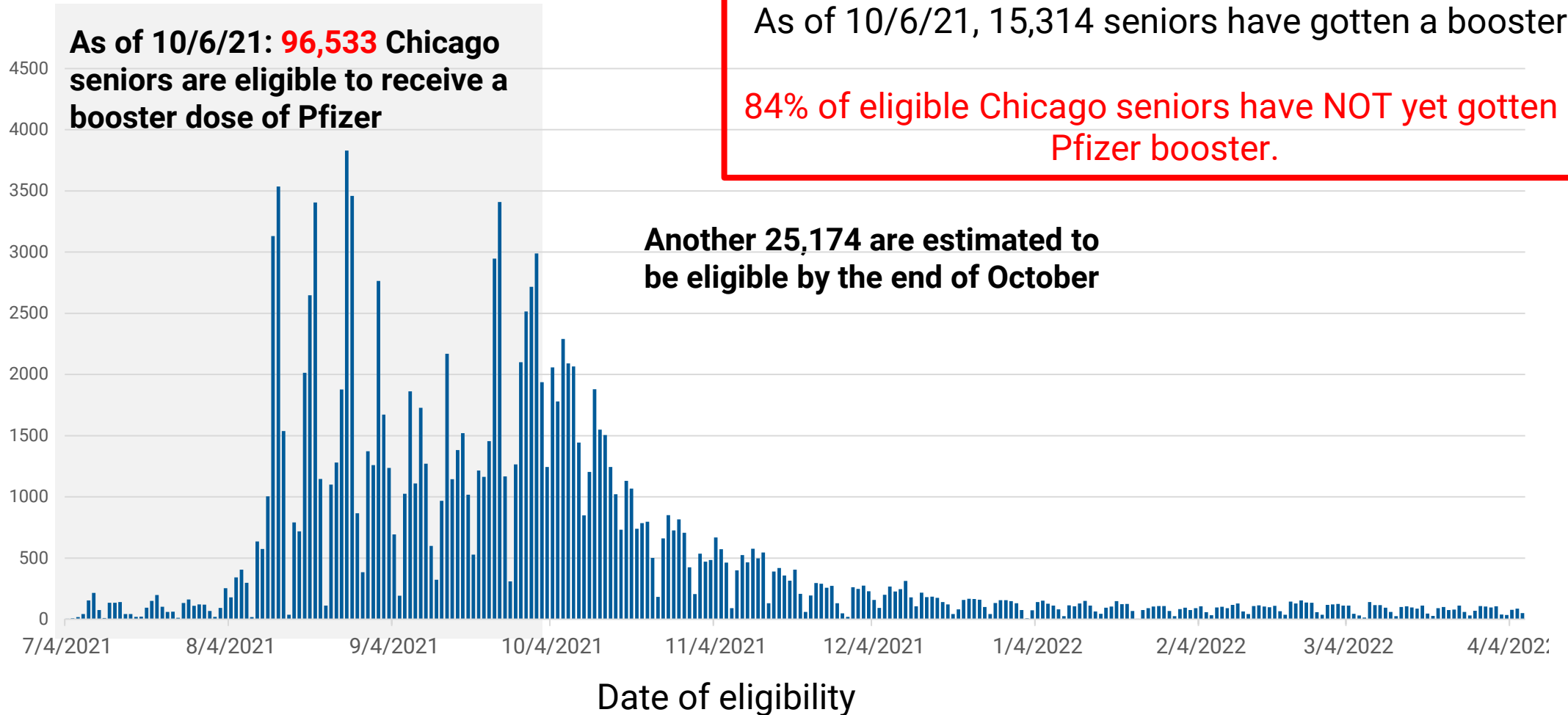
## You MAY GET A PFIZER BOOSTER IF

- You are 18-49 at high risk of severe COVID-19 due to underlying medical conditions
- You are 18-64 and at increased risk of exposure to COVID-19 at your job

# Good availability of Pfizer booster doses in Chicago: 30,308 Chicagoans received Pfizer boosters 9/24-10/6. Most given at pharmacies.



# Most eligible seniors (65y+) in Chicago have not yet received a Pfizer booster *and should receive one.*



Data as of 10/6/2021. Projected eligibility date defined as 182 days after the second dose of Pfizer was given.



Looking ahead: Moderna and J&J booster data/guidance in the next few weeks; potential vaccines for children 5-11 years old in early November

**TOMORROW:** FDA's advisory committee meeting to review Moderna booster data

**FRIDAY:** FDA's advisory committee meeting to review J and J booster data

**October 26:** FDA's advisory committee meeting to review Pfizer data for 5-11 year-olds

★ Visit [Chicago.gov/flu](https://chicago.gov/flu) to find out where you can get your FLU and COVID vaccine.



THE  
**COMBO**  
YOU DON'T WANT

**GET BOTH  
VACCINES.**



# CDPH/large City College sites will be offering **Pfizer booster doses** in addition to **FLU** and **COVID primary series vaccines**

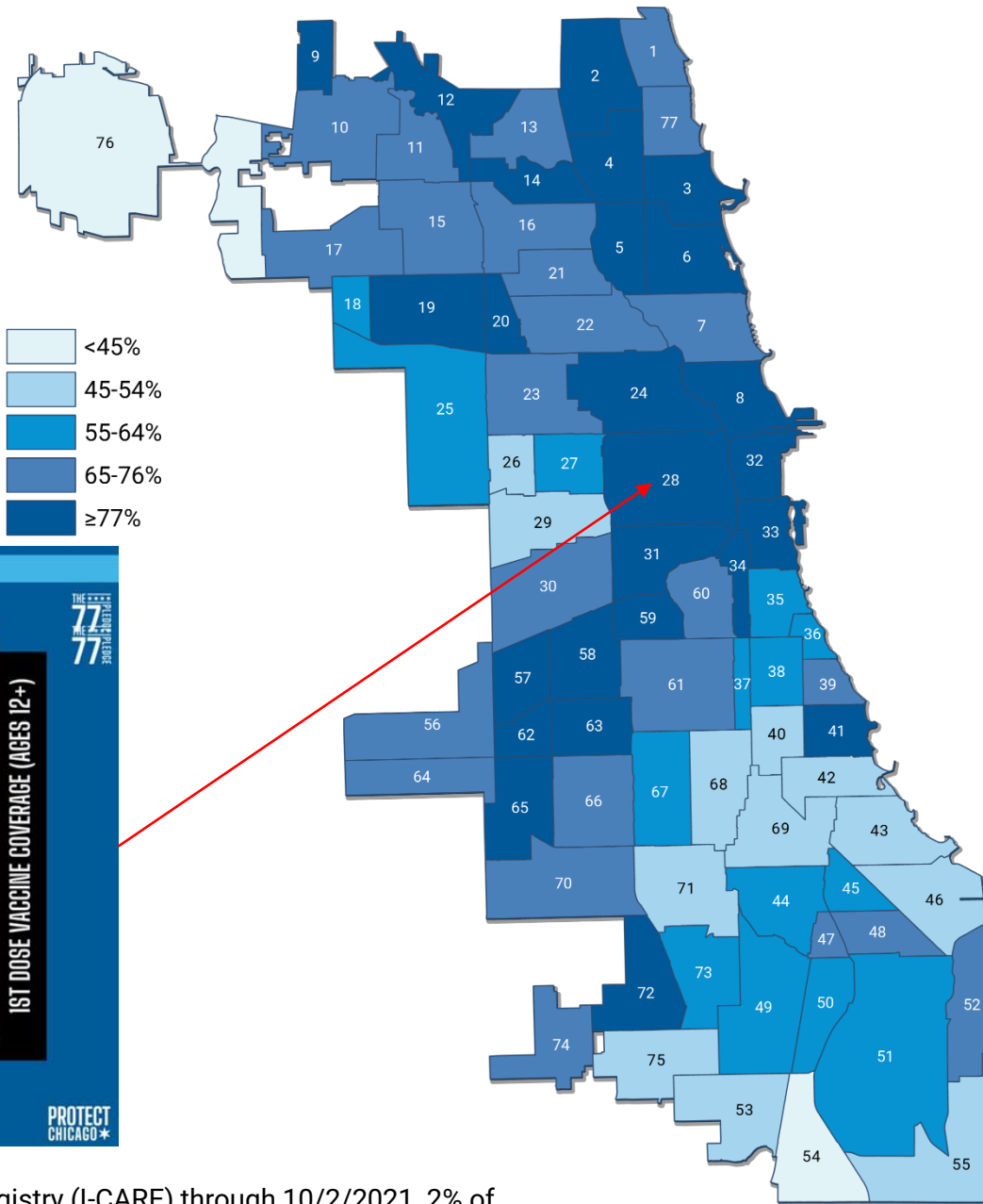
## **Saturday, October 16, 2021**

- Wright College – Family Flu/COVID (4300 N Narragansett Ave)
- Arturo Velasquez Institute – Family Flu/COVID (2800 S Western Ave)
- Kennedy King College – Family Flu/COVID (6301 S Halsted St)

## **Saturday, October 23, 2021**

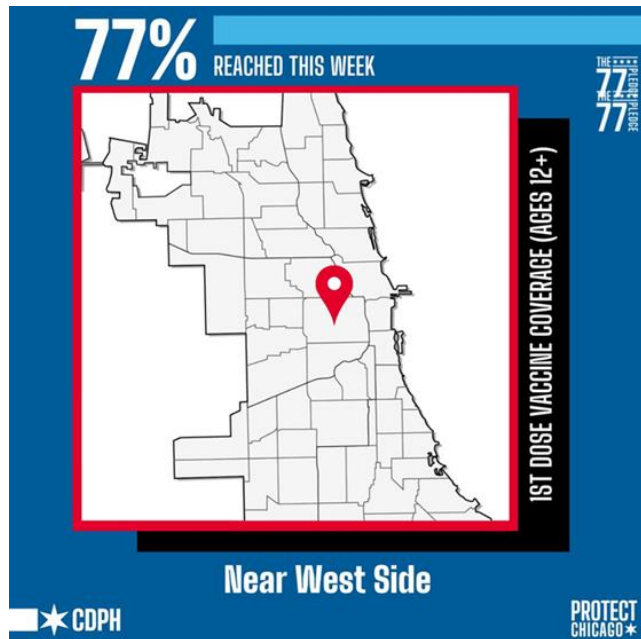
- Daley College – Family Flu/COVID (7500 S Pulaski Rd)
- Truman College – Family Flu/COVID (1145 W Wilson Ave)

# Percent of residents 12+ years-old with at least one dose of COVID-19 vaccine by community area



## Community Areas:

- |                       |                           |
|-----------------------|---------------------------|
| 1 Rogers Park         | 39 Kenwood                |
| 2 West Ridge          | 40 Washington Park        |
| 3 Uptown              | 41 Hyde Park              |
| 4 Lincoln Square      | 42 Woodlawn               |
| 5 North Center        | 43 South Shore            |
| 6 Lake View           | 44 Chatham                |
| 7 Lincoln Park        | 45 Avalon Park            |
| 8 Near North Side     | 46 South Chicago          |
| 9 Edison Park         | 47 Burnside               |
| 10 Norwood Park       | 48 Calumet Heights        |
| 11 Jefferson Park     | 49 Roseland               |
| 12 Forest Glen        | 50 Pullman                |
| 13 North Park         | 51 South Deering          |
| 14 Albany Park        | 52 East Side              |
| 15 Portage Park       | 53 West Pullman           |
| 16 Irving Park        | 54 Riverdale              |
| 17 Dunning            | 55 Hegewisch              |
| 18 Montclare          | 56 Garfield Ridge         |
| 19 Belmont Cragin     | 57 Archer Heights         |
| 20 Hermosa            | 58 Brighton Park          |
| 21 Avondale           | 59 McKinley Park          |
| 22 Logan Square       | 60 Bridgeport             |
| 23 Humboldt Park      | 61 New City               |
| 24 West Town          | 62 West Elsdon            |
| 25 Austin             | 63 Gage Park              |
| 26 West Garfield Park | 64 Clearing               |
| 27 East Garfield Park | 65 West Lawn              |
| 28 Near West Side     | 66 Chicago Lawn           |
| 29 North Lawndale     | 67 West Englewood         |
| 30 South Lawndale     | 68 Englewood              |
| 31 Lower West Side    | 69 Greater Grand Crossing |
| 32 Loop               | 70 Ashburn                |
| 33 Near South Side    | 71 Auburn Gresham         |
| 34 Armour Square      | 72 Beverly                |
| 35 Douglas            | 73 Washington Heights     |
| 36 Oakland            | 74 Mount Greenwood        |
| 37 Fuller Park        | 75 Morgan Park            |
| 38 Grand Boulevard    | 76 O'Hare                 |
|                       | 77 Edgewater              |

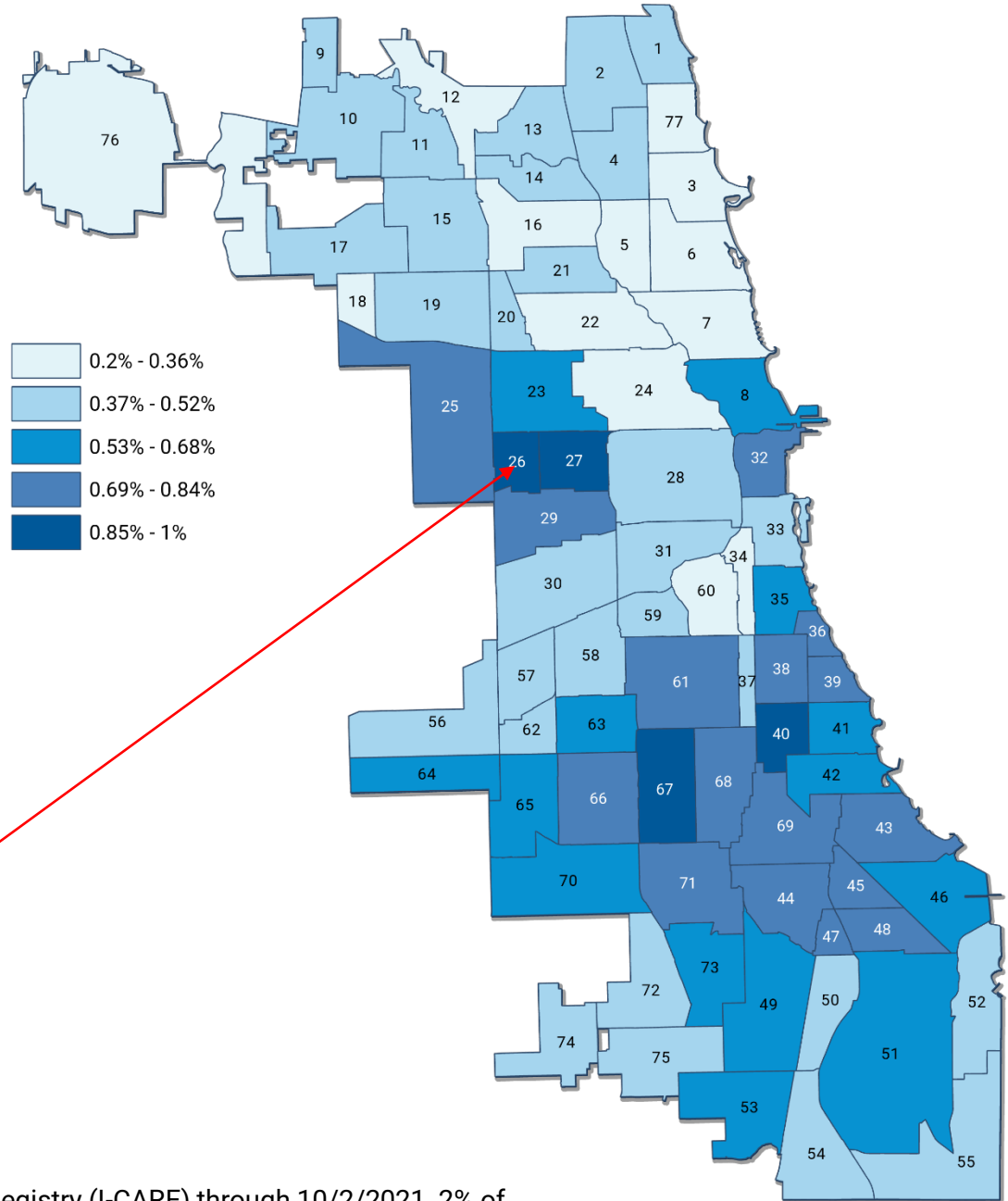


Citywide:  
73.7%

Data reported to the Illinois Comprehensive Automated Immunization Registry (I-CARE) through 10/2/2021. 2% of people with a first dose had an address that was unable to be geocoded and do not appear on this map.



# Weekly percent increase in residents 12+ years-old with at least one dose of COVID-19 vaccine



- Community Areas:**
- |                       |                           |
|-----------------------|---------------------------|
| 1 Rogers Park         | 39 Kenwood                |
| 2 West Ridge          | 40 Washington Park        |
| 3 Uptown              | 41 Hyde Park              |
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| 35 Douglas            | 73 Washington Heights     |
| 36 Oakland            | 74 Mount Greenwood        |
| 37 Fuller Park        | 75 Morgan Park            |
| 38 Grand Boulevard    | 76 O'Hare                 |
|                       | 77 Edgewater              |

**WEST GARFIELD PARK**

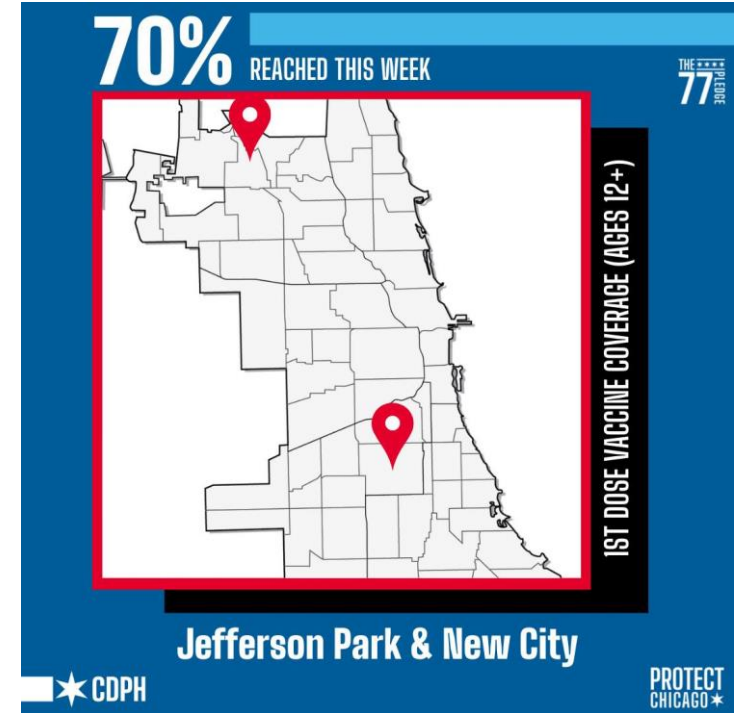
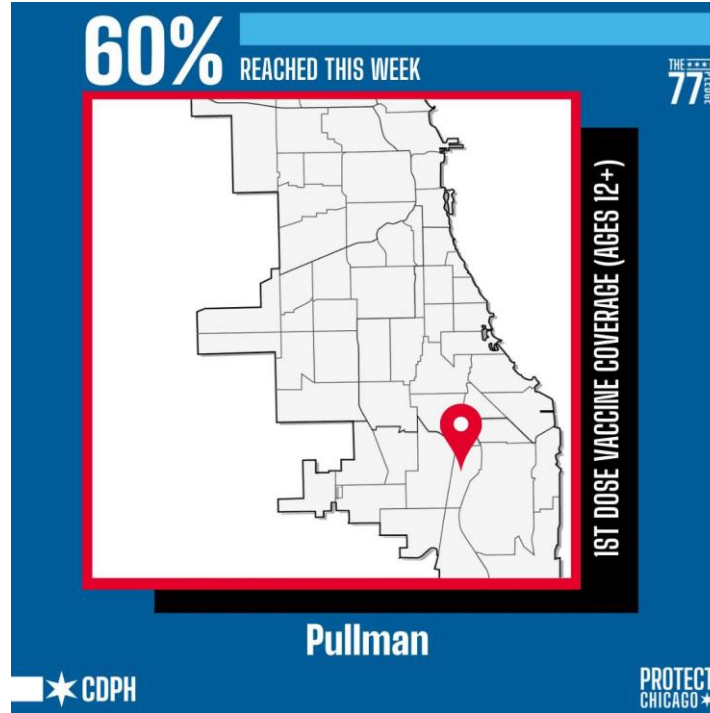
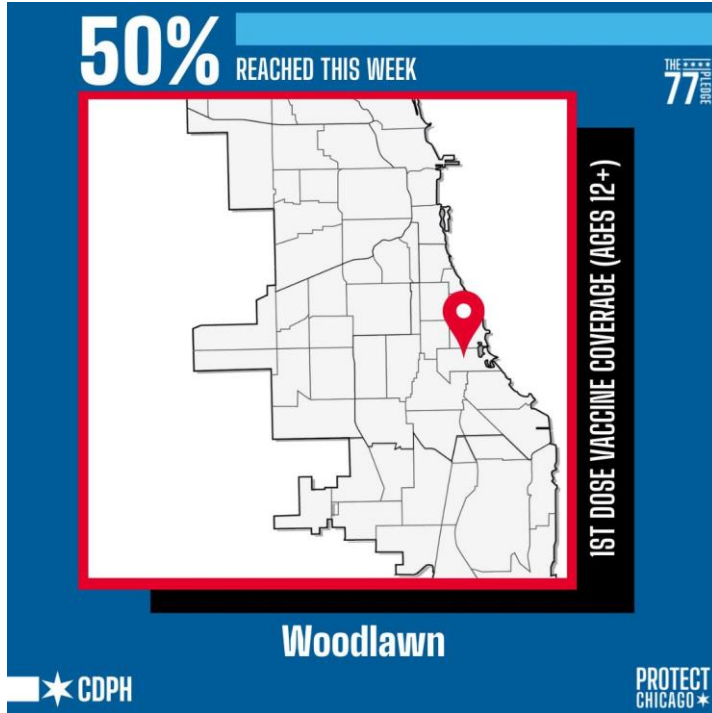
THE 77th ANNUAL REPORT

**BIGGEST INCREASE IN 1ST DOSE VACCINE COVERAGE (AGES 12+)**

CDPH PROTECT CHICAGO

Data reported to the Illinois Comprehensive Automated Immunization Registry (I-CARE) through 10/2/2021. 2% of people with a first dose had an address that was unable to be geocoded and do not appear on this map.

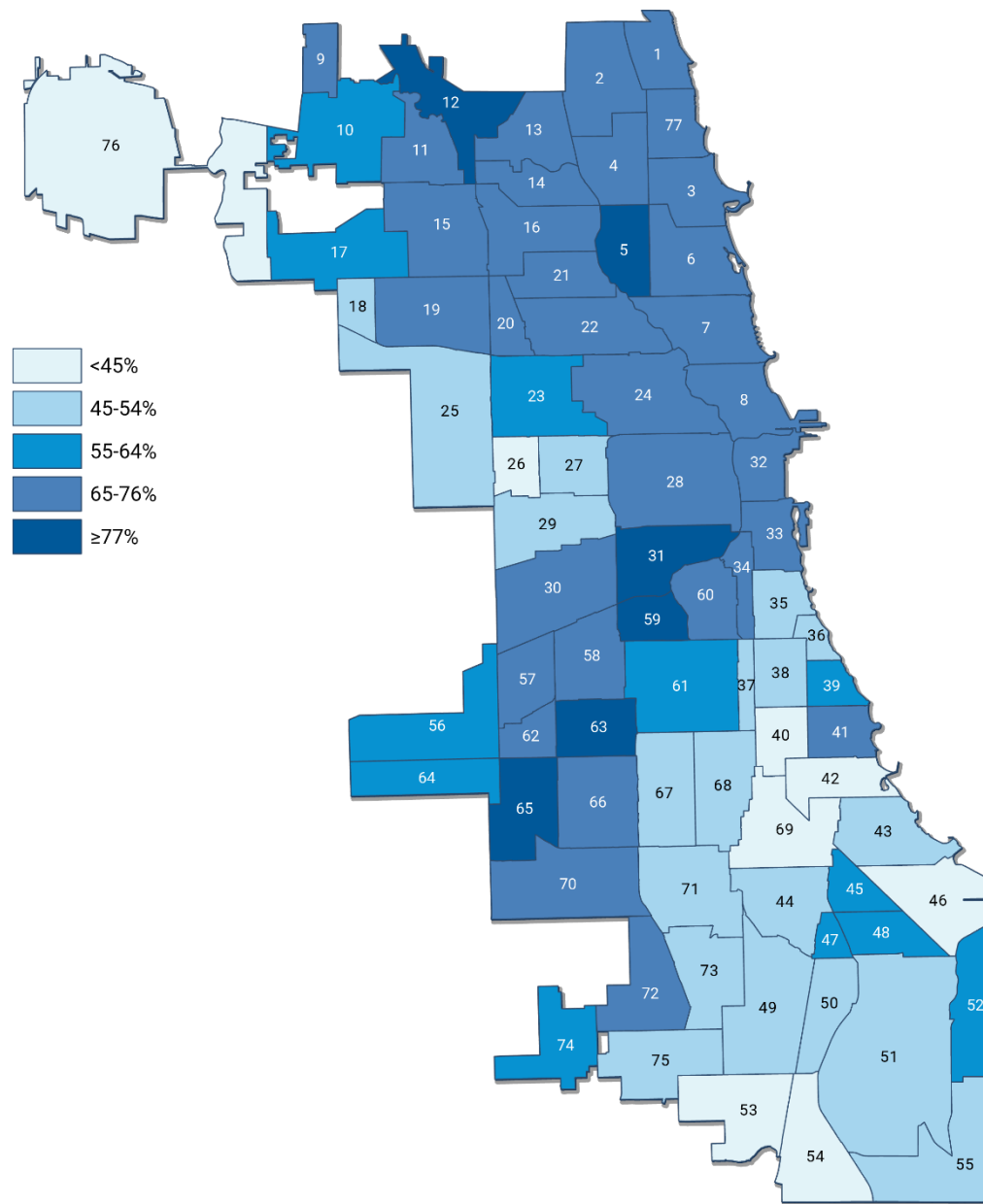
# ★ Other Community Area Vaccination Milestones





# Percent of residents 12+ years-old with a completed COVID-19 vaccine series by community area

Citywide:  
67.7%



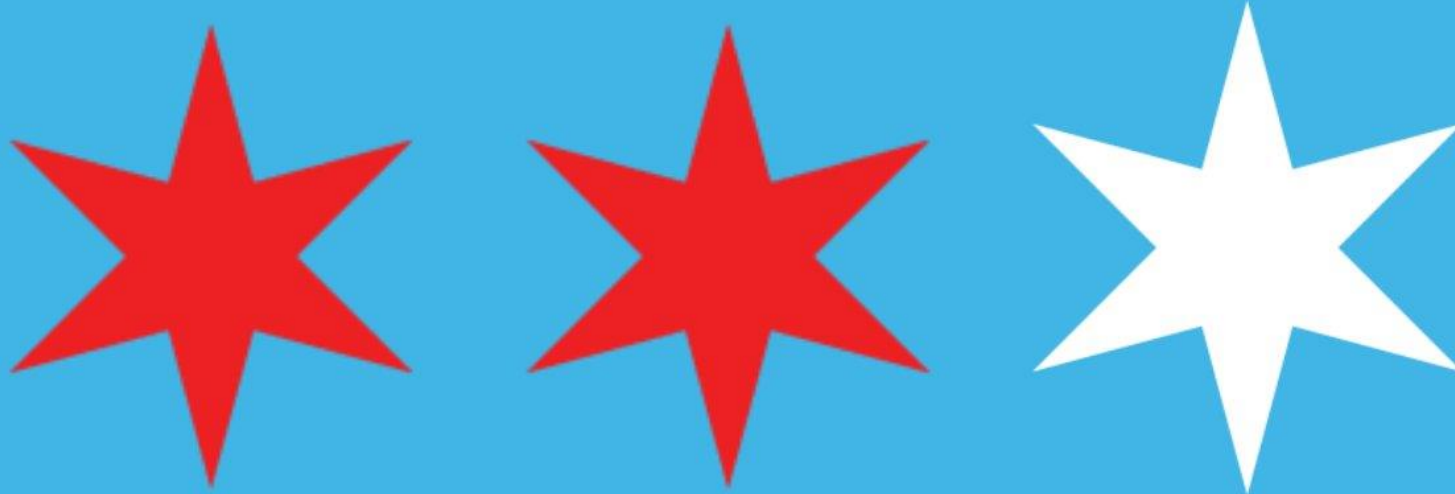
## Community Areas:

- |                       |                           |
|-----------------------|---------------------------|
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|                       | 77 Edgewater              |

Data reported to the Illinois Comprehensive Automated Immunization Registry (I-CARE) through 10/2/2021. 2% of people with a completed series had an address that was unable to be geocoded and do not appear on this map.

**2 OUT OF 3**

**ELIGIBLE CHICAGOANS HAVE COMPLETED THEIR COVID-19 VACCINE SERIES**



**67.7% of Chicagoans 12y+ finished the COVID-19 vaccine series as of October 7th**



**PROTECT** THE **77** PLEDGE  
**CHICAGO** ★



# ANY CHICAGO BUSINESS CAN:



- ★ Require vaccination for all staff and patrons.
- ★ Complete the City's vax self-certification process.
- ★ Print and display vax badge signage to show you Protect Chicago.

LEARN MORE AT [WWW.CHI.GOV/77PLEDGE](http://WWW.CHI.GOV/77PLEDGE)



# GET VAXXED AT HOME & GET A \$100 GIFT CARD



- Open to all Chicago households
- Up to 10 people can be vaccinated at a time
- Pfizer (12+) or Johnson & Johnson (18+)
- **Appointments:**  
**Monday-Friday,**  
**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 home  
vaccination appointment:**

CALL **312.746.4835**  
OR VISIT [chicago.gov/athome](https://chicago.gov/athome)

# ★ Celebrating Halloween Safely

- Halloween is coming, and it is important to remember that COVID-19 is still the biggest goblin we face.
- Learn how you can be safe and celebrate all eight days of Halloweek!
- Visit [Chicagohalloweek.com](https://chicagohalloweek.com)





# Chicago's Nine Halloweek Guidelines

1. Masks are recommended for unvaccinated children Trick-or-Treating outdoors this year whenever social distancing is not possible.
2. Trick-or-Treating? Stay on the move! Less congregating means more houses and more candy.
3. Keep your candy crew small – choose a small group of friends to Trick-or-Treat with.
4. Eat candy at home, or after washing or sanitizing your hands.
5. Handing out candy? Please wear a mask while interacting with children and socially distance. Please use hand sanitizer before handing out candy.
6. Leave a light on or hang a Halloween sign in your window to let others know your house is participating in safe Trick-or-Treating.
7. Do not hand out candy or participate in Halloween events if you are having symptoms of COVID-19 or feel sick, even if you have been fully vaccinated.
8. Outdoor activities are safer than indoor activities – Masks are not required outdoors when everyone can social distance.
9. For indoor activities such as Haunted Houses or Halloween events – masks should be worn by anyone age 2 and older. Increase ventilation by opening outside windows.





# ★ COVID-19 case rate remains low in Chicago Public Schools

## Since the start of the school year:

**Total of 0.57% (about 6 out of every 1,000) CPS staff and students have:**

- A) had a positive COVID-19 test and
- B) been present at a CPS facility during the time they may have been infectious (starting two days before their symptom onset or positive test)

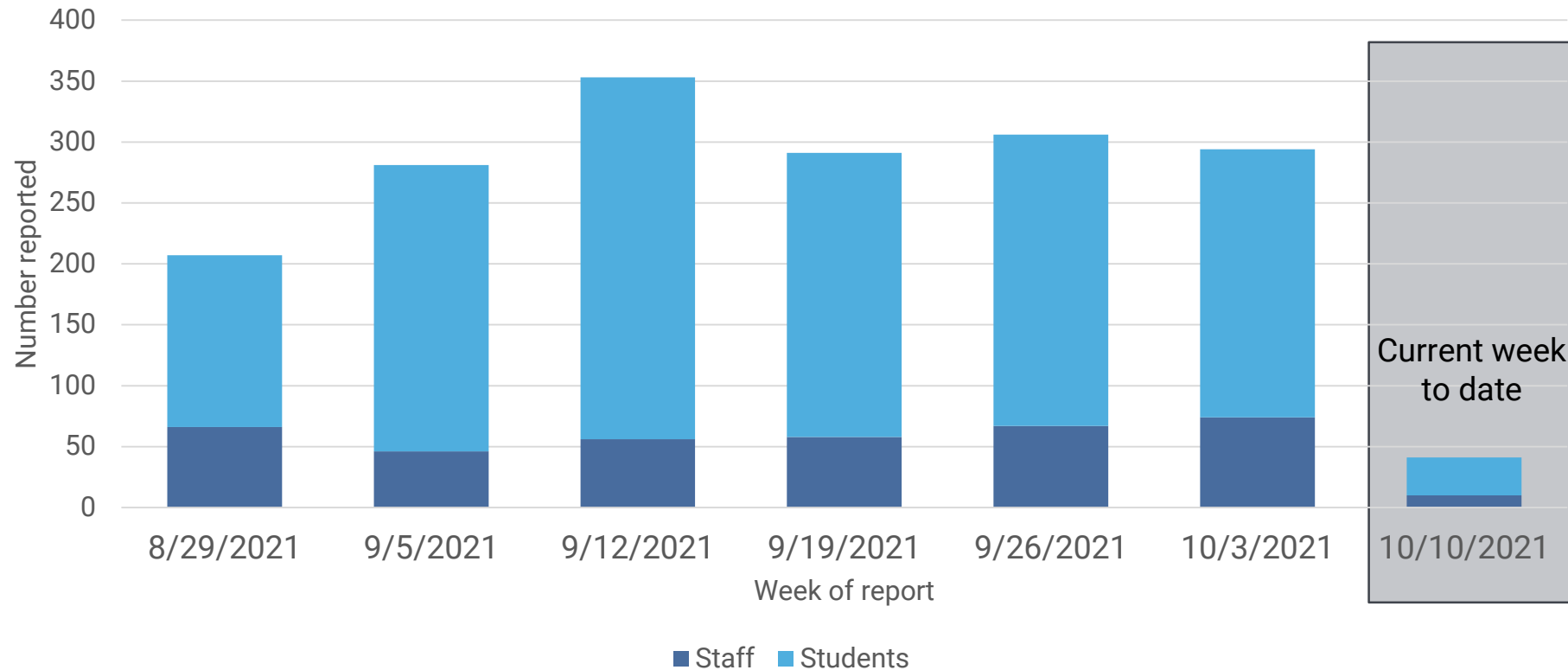
## Last week:

**Total of 0.09% (less than 1 out of every 1,000 staff and students)**

	Total	Overall (August 29-Oct 12)		Last week (Oct 3-9)	
		Cases	Cases per 1,000	Cases	Cases per 1,000
Students	270,458	1,396	5.2	239	0.8
Staff	39,228	377	9.6	67	1.9
Total	309,686	1,773	5.7	306	0.9

Students include only students in district-run schools (excluding charter and contract schools). All staff, including citywide, network, and central staff, are included. Actionable cases include individuals who were in a CPS building during their infectious period. Non-actionable cases are not included in this calculation. Cases are self-reported and assigned to the date they were reported. Data from school year 2021-22 are included. Data is from CPS public dashboard, October 13, 2021.

# ★ COVID-19 case rate has *not* increased in Chicago Public Schools schools as school has been in session, even while screening testing has ramped up



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 is from CPS public dashboard, October 13, 2021. Data for the current week was available through Monday, October 11, at the time of this report.

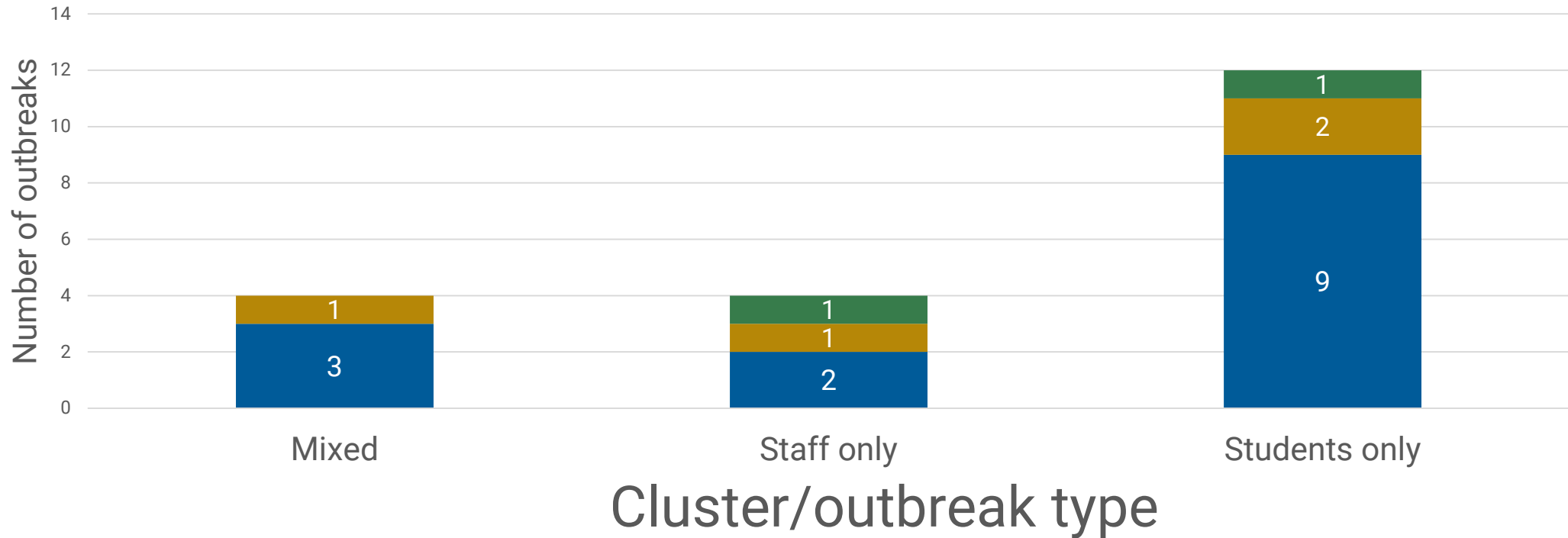
# ★ Clusters and outbreaks at CPS

- As of October 1, IDPH defines an outbreak as **3 or more** COVID-19 cases potentially linked in a school setting (includes school-associated extracurricular activities)
- A total of **20 clusters/outbreaks** have been detected, investigated, and reported in CPS schools since the school year began.
- Most clusters/outbreaks are **very small (average 2.4 cases)**:
  - 14 (70%) clusters include 2 people
  - 4 (20%) outbreaks include 3 people
  - 2 (10%) outbreaks include 4 people
- Cluster/outbreak size:
  - Average 2.4 cases (range 2-4)
- Cluster/outbreak roles:
  - 12 (60%) involve students only
  - 4 (20%) involve staff only
  - 4 (20%) involve staff and students

As of 10/13/21. As of 10/1, 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, a school-associated outbreak only included 2 or more epi-linked, lab-confirmed cases. IDPH requires all outbreaks to be reported. 6 additional reports of potential linkages in school settings are currently under investigation.



# Clusters/outbreaks at CPS schools in the 2021-2022 school year have been small to date; most involve students only



Cluster/outbreak roles:

12 (60%) involve students only

4 (20%) involve staff only

4 (20%) involve staff and students

■ 2 cases   ■ 3 cases   ■ 4 cases

*Last Updated 10.13.21*

# CPS COVID UPDATE



**HEALTHY CPS**

OFFICE OF STUDENT HEALTH & WELLNESS

## New Quarantine Protocol

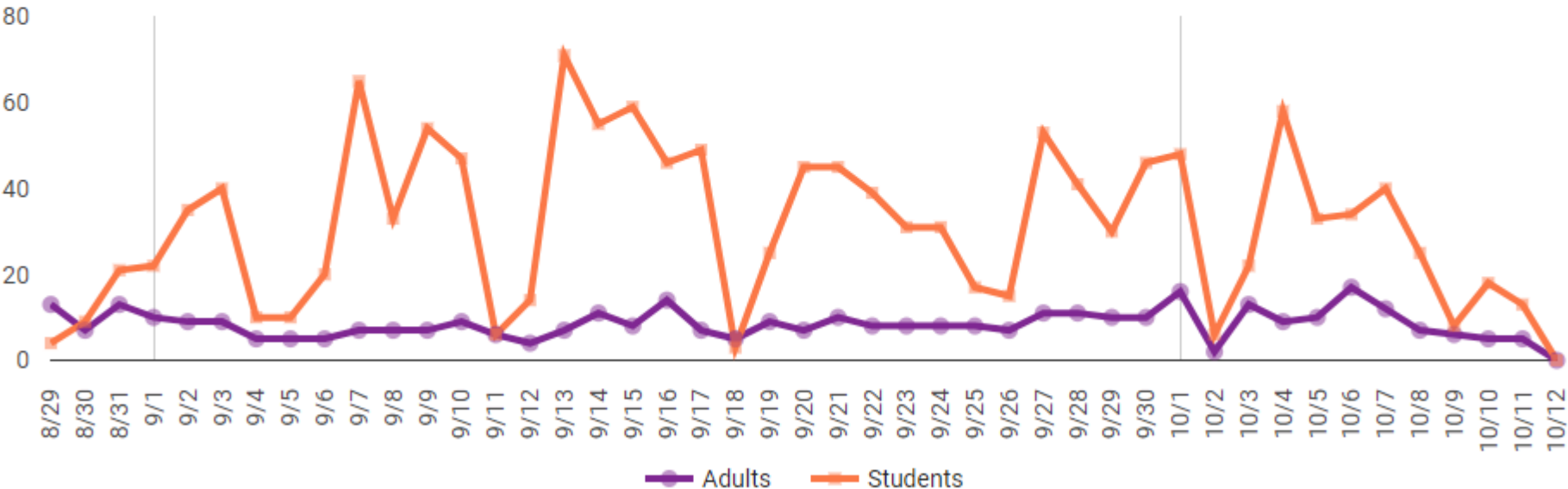
**As a reminder from last week, CPS has shortened the quarantine timeline from 14 days to 10 days.**

**This aligns with CDPH, IDPH, and CDC guidance.**

# Reported COVID Case Update

Total Reported Cases  
8/29/2021 - 10/12/2021

**377** Adults  
**1396** Students



# COVID-19 Testing Program Overview

Reporting Period: Monday Oct. 4 - Friday Oct. 8

Tests Administered

**17,950**

Tests administered  
last week

Schools Visited

**507**

schools visited  
last week

5 schools were not seen last week  
due to last-minute call-offs

Positive Cases

**0.32%**

Positive Test Rate

(44 positive test  
results of 13,961  
tests completed)



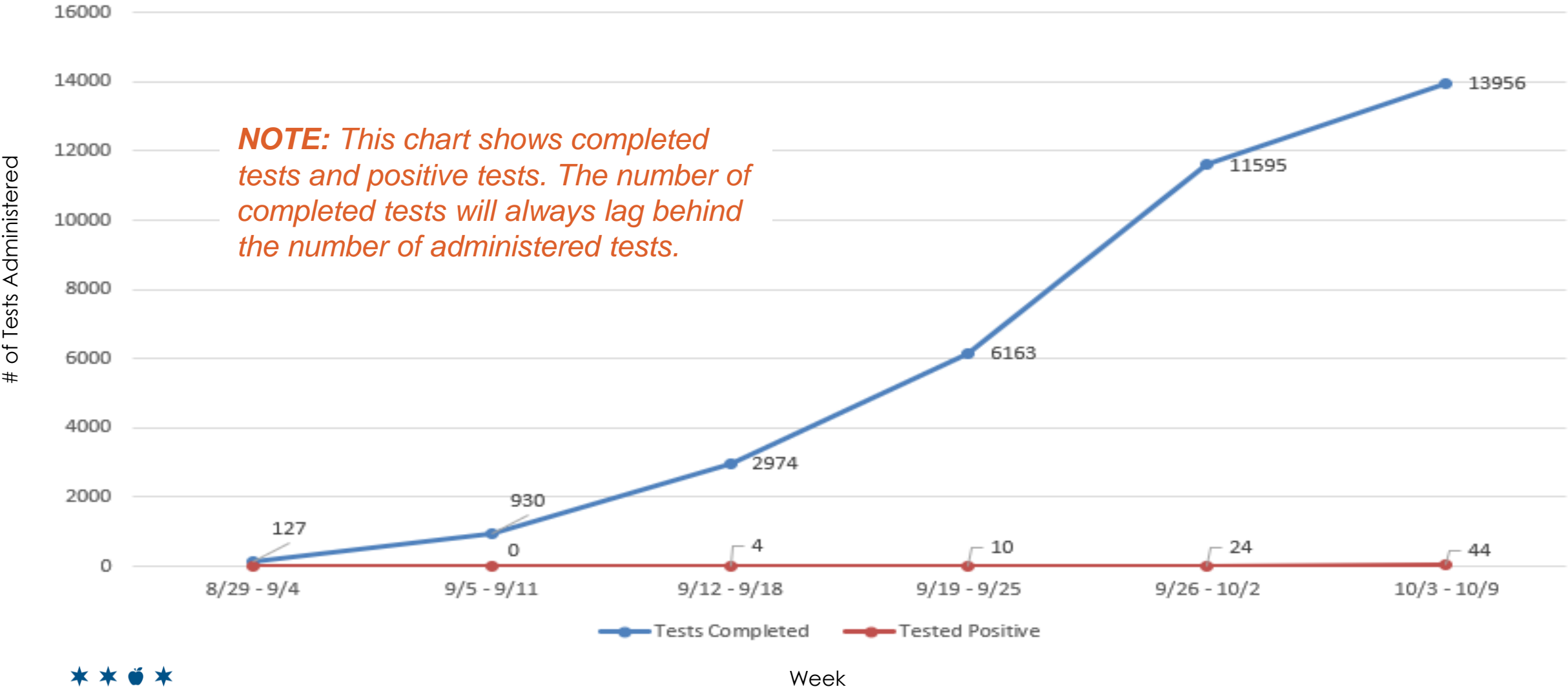
**HEALTHY CPS**

OFFICE OF STUDENT HEALTH & WELLNESS



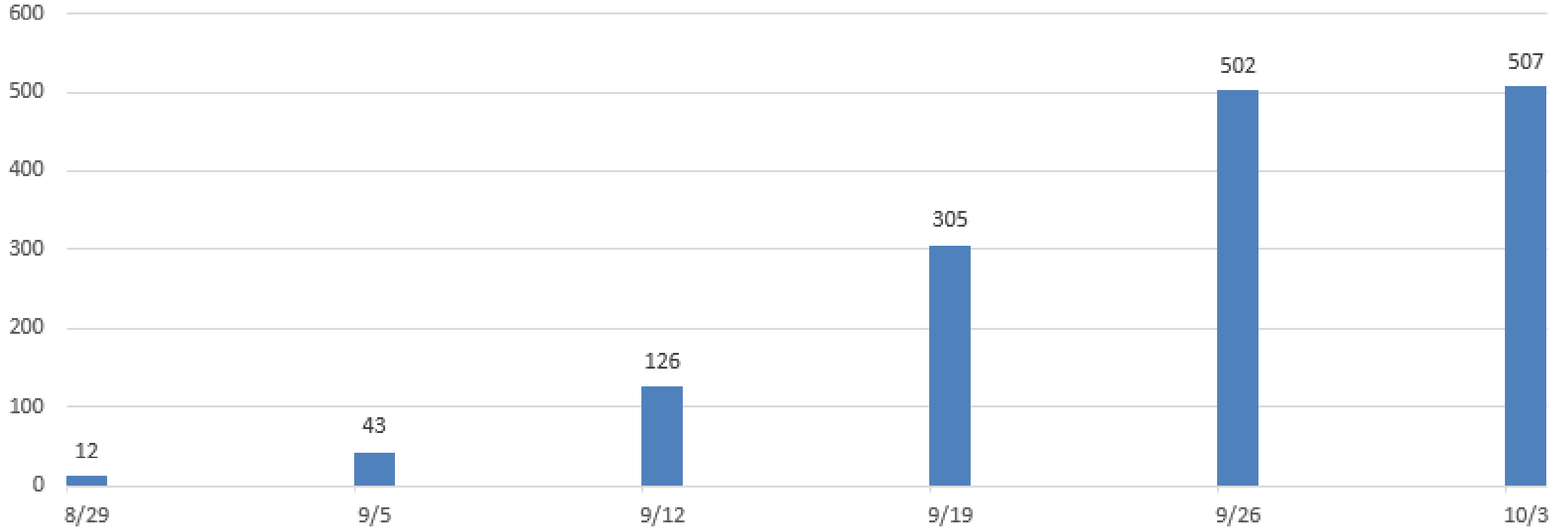
# Number of Total COVID-19 Tests Completed Each Week

Aug. 29, 2021 - Oct. 9, 2021



# Number of Schools Visited Each Week

Aug. 29, 2021 - Oct. 9, 2021



# COVID-19 Testing Program Overview

## *Student Registration*

**23,720**

CPS Students Registered for  
In-School Testing

Visit [cps.edu/covid](https://cps.edu/covid) to sign up



**HEALTHY CPS**

OFFICE OF STUDENT HEALTH & WELLNESS

## Contact Tracing

**99% of case investigations last week were initiated within 24 hours.**

**90% of case investigations last week were completed in under 48 hours.**

# Quarantine / Isolation Update

Individuals In Quarantine/Isolation on 10/12/2021, 5:00 PM

**232**

Adults

**5568**

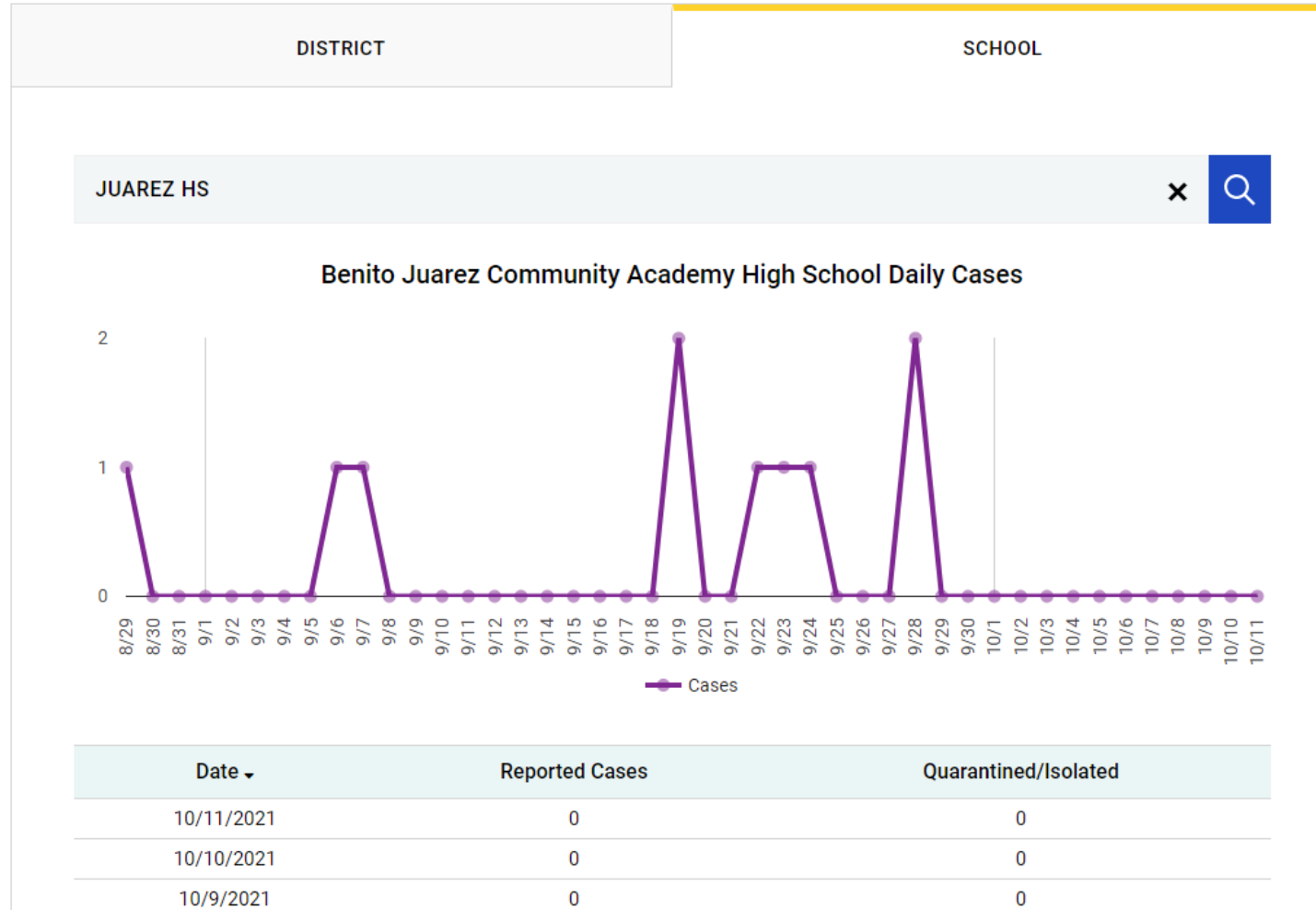
Students

## Daily Reported Cases and Quarantined/Isolated Individuals

8/29/2021 - 10/12/2021

Date ▾	Reported Adults	Quarantined/Isolated Adults	Reported Students	Quarantined/Isolated Students
10/12/2021	0	232	0	5568
10/11/2021	5	260	13	5779
10/10/2021	5	261	18	5438
10/9/2021	6	258	8	5276
10/8/2021	7	300	25	6616
10/7/2021	12	314	40	6691

# School-Level Quarantine / Isolation Data Now Available



## Staff Vaccinations

Over

85%

of CPS Staff have been vaccinated

# Updated Staff Vaccination Requirement

**As of Friday, Oct. 15, all CPS staff without a medical or religious exemption must show proof of vaccination**

**Exceptions will be made for staff members who can show proof of one round of vaccination**

**In order to continue to work, unvaccinated staff and vendors must consent to weekly testing as they work to get vaccinated.**



# WHAT EVERYONE MUST DO EVERYDAY TO PREVENT TRANSMISSION AND KEEP CPS AS HEALTHY AS WE CAN BE

## GET VACCINATED

Wear a cloth  
face covering.

Wash your hands  
frequently and  
thoroughly.

If you are sick,  
stay home.  
If you become sick,  
go home.

If you test positive,  
report your results to CPS  
at

**PROTECT**  
**CHICAGO** ★

**PROTEGE A**  
**CHICAGO** ★