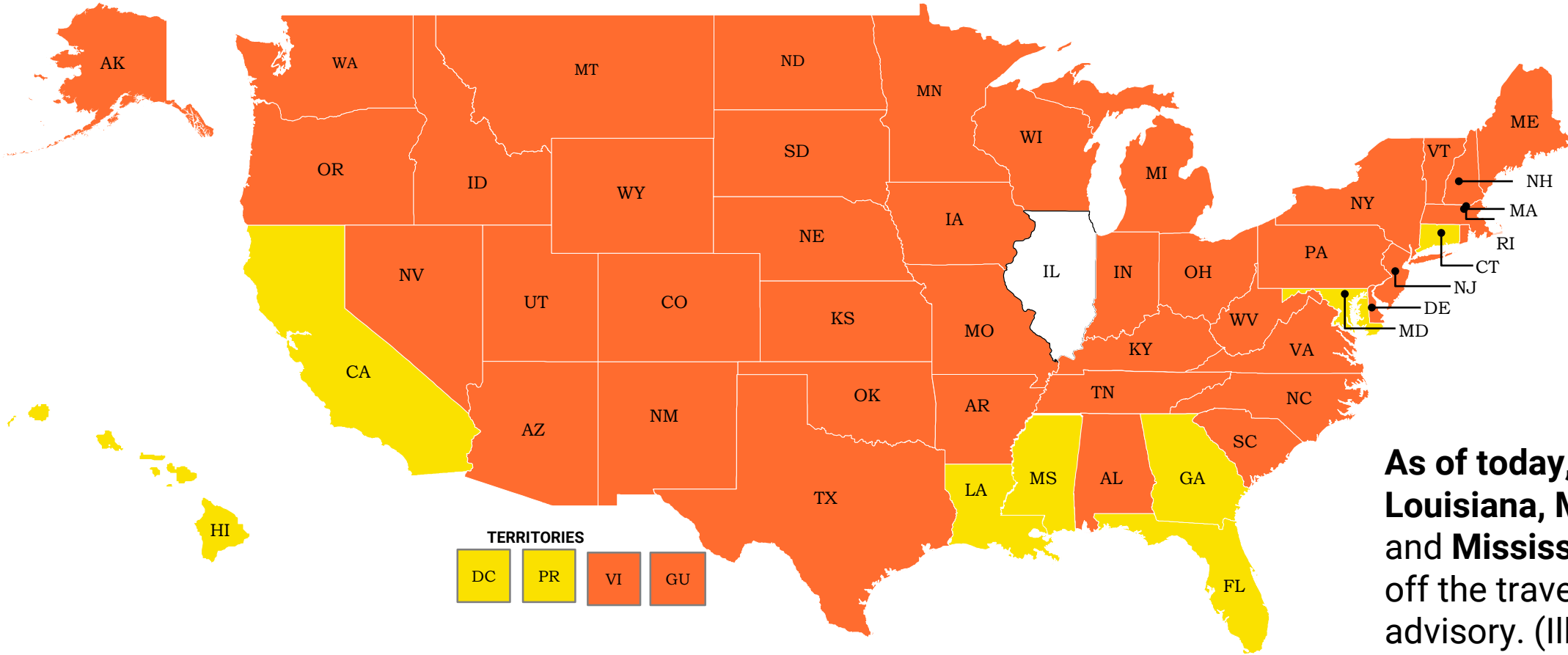


PROTECT
CHICAGO ★

PROTEGE A
CHICAGO ★

★ Chicago's COVID-19 Travel Advisory: 41 States and Two Territories



As of today, Georgia, Louisiana, Maryland, and Mississippi are off the travel advisory. (Illinois would be, too!)

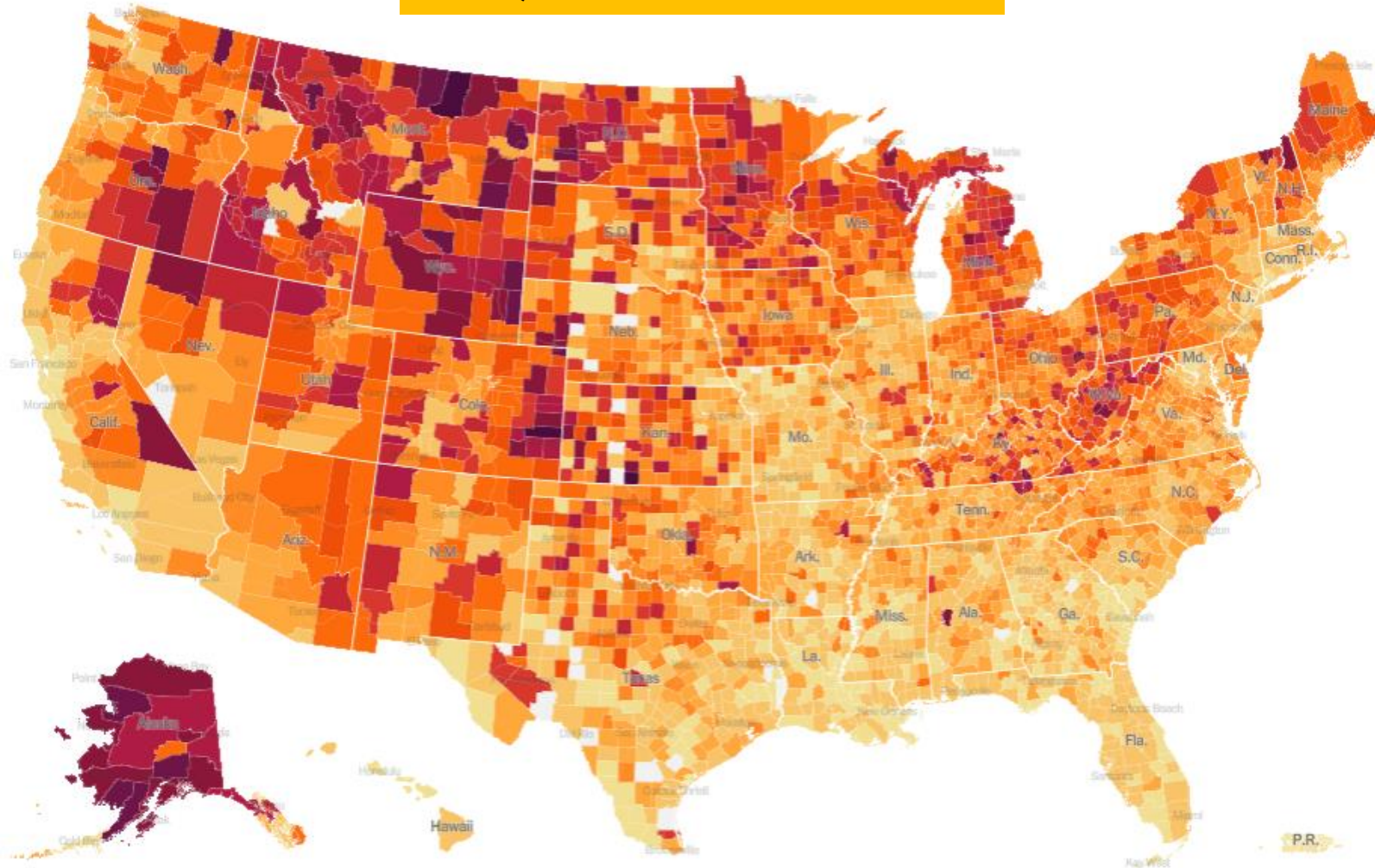
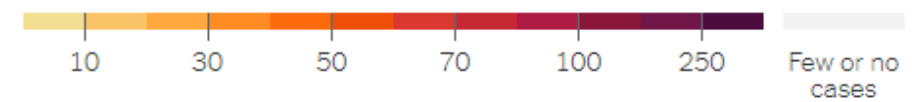
Legend:
Orange: ≥ 15 daily cases per 100k
Yellow: Less than 15 daily cases per 100k

Average daily COVID-19 cases per 100,000 population



45 Million Cumulative Cases
730,161 Cumulative Deaths

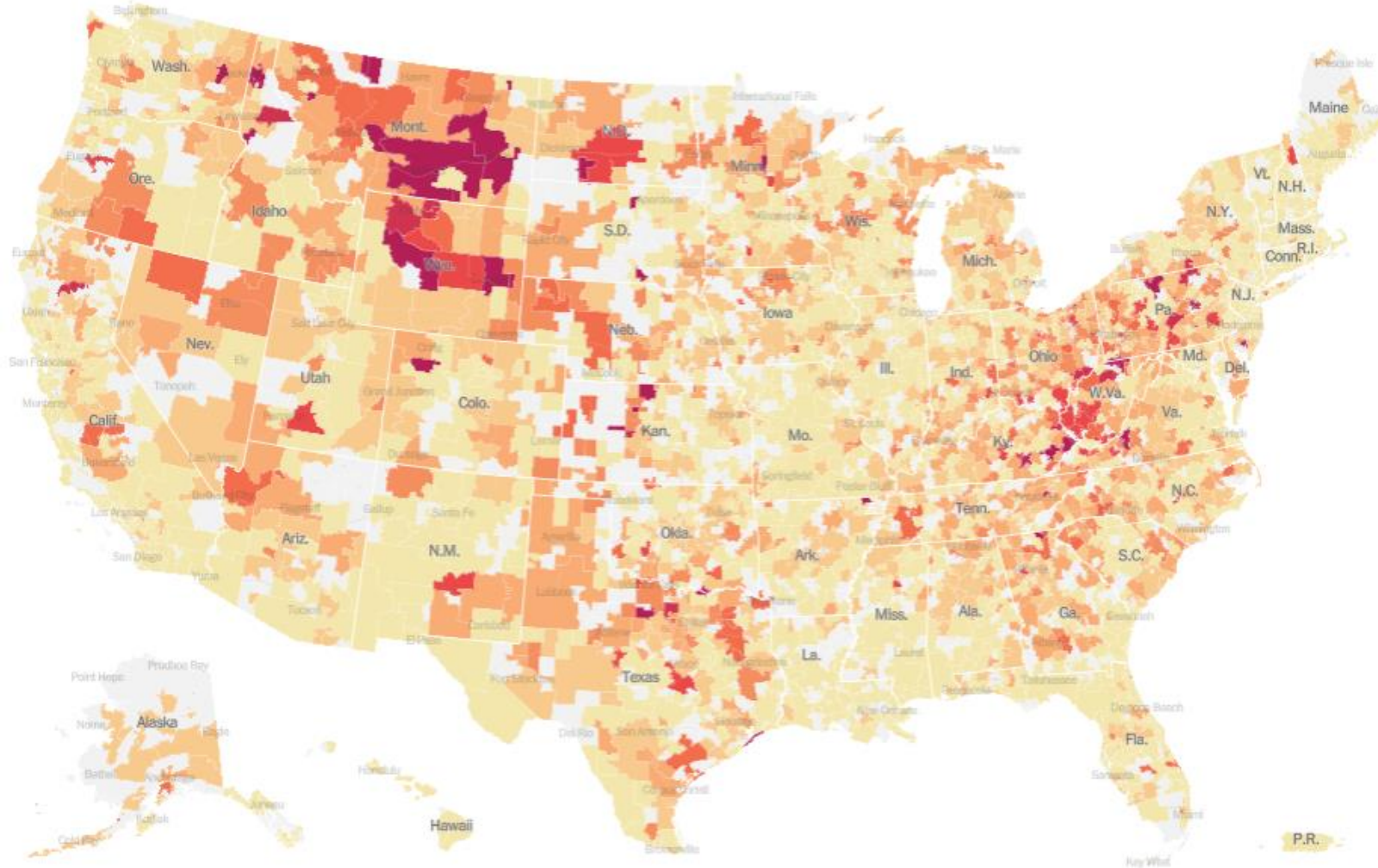
Average daily cases per 100,000 people in past week



National currently:
24 diagnosed daily cases per 100,000 people

Chicago currently:
10 diagnosed daily cases per 100,000 people

Average daily COVID-19 hospitalizations per 100,000 population



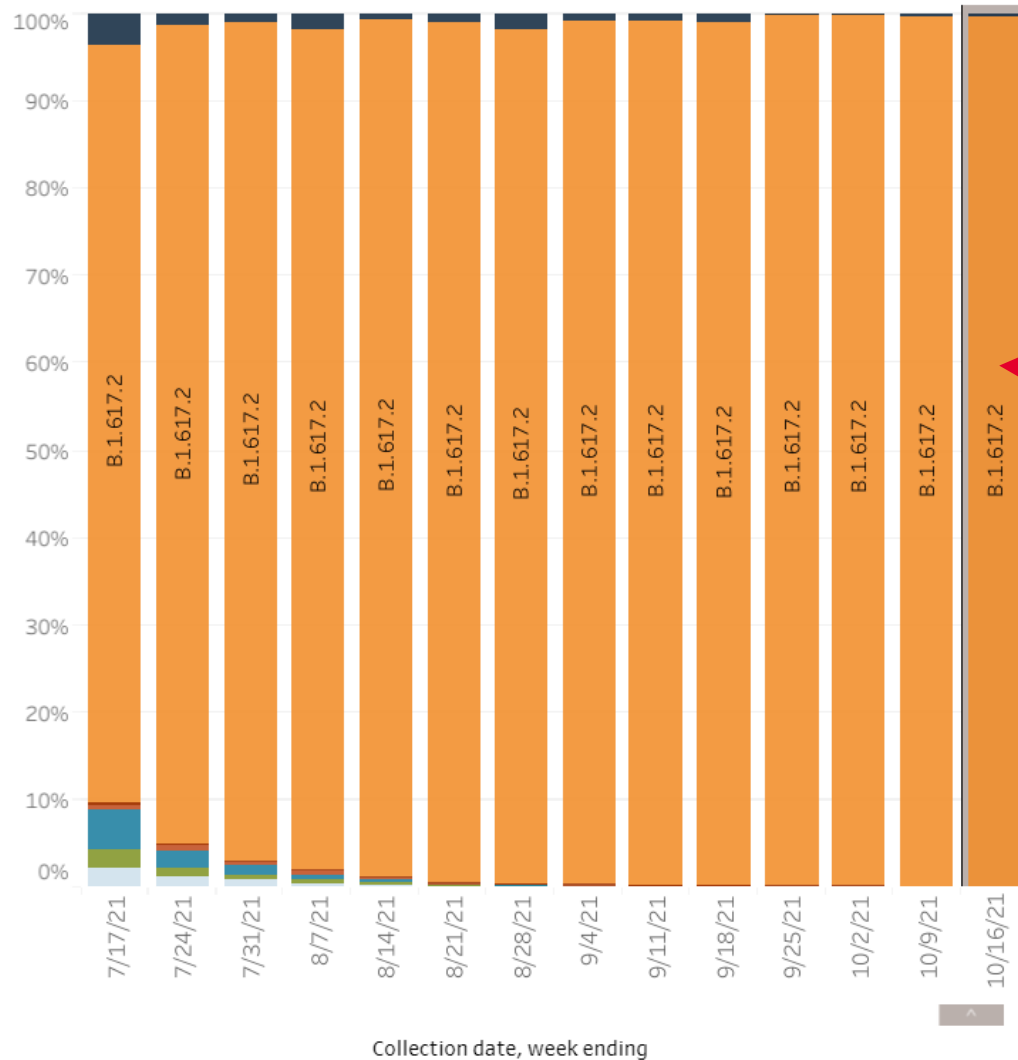
National currently:
18 hospitalized COVID-19 patients per 100,000 people

Chicago currently:
10 hospitalized COVID-19 patients per 100,000 people

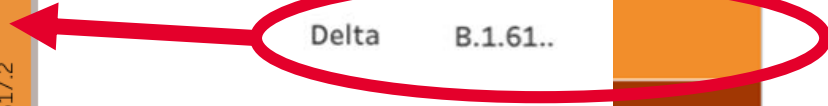
SARS-CoV-2 Variant Surveillance: ALL (99.9%) still Delta



United States: 7/11/2021-10/16/2021



WHO label	Lineage #	Color
Alpha	B.1.1.7	Blue
Gamma	P.1	Green
Delta	B.1.61..	Orange
	AY.1	Brown
	AY.2	Dark Brown
N/A	B.1.621	Light Blue
Other	Other*	Dark Blue



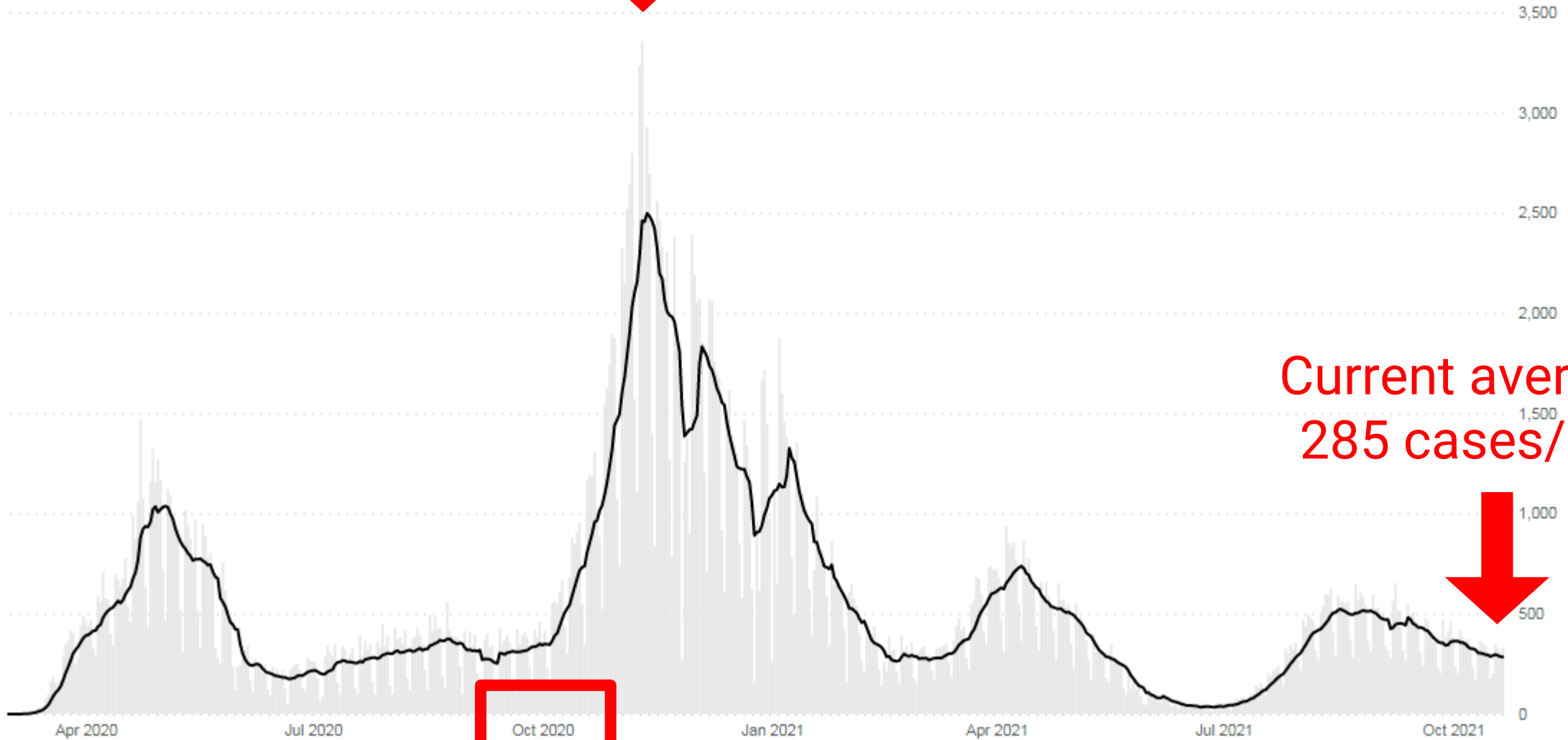
Chicago COVID-19 Community Transmission and Risk Matrix

	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: 285 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: 1.6% Decreasing
HOSPITAL BEDS (NON-ICU) OCCUPIED BY COVID PATIENTS Chicago hospitals - 7-day rolling daily average	1250+	750 - 1249	250 - 749	100 - 249 Current: 161 Decreasing	<100
ICU BEDS OCCUPIED BY COVID PATIENTS Chicago hospitals - 7-day rolling daily average	400+	300 - 399	100 - 299	20 - 99 Current: 59 Decreasing	<20

Source: Chicago Department of Public Health, data current as of October 26, 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

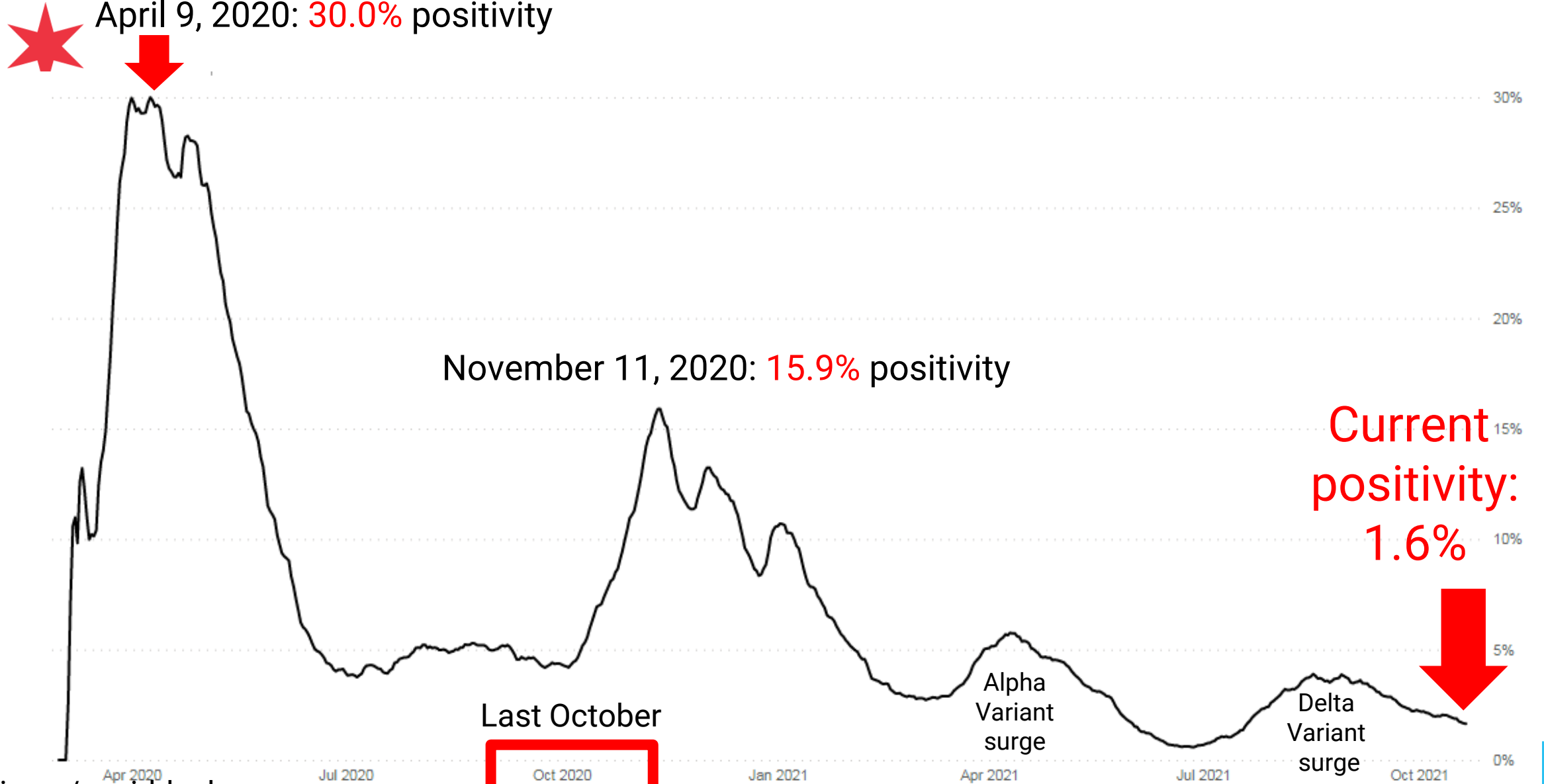
Nov 10, 2020: 3,356 diagnosed cases



Current average:
285 cases/day



Chicago: COVID test positivity continues to decline



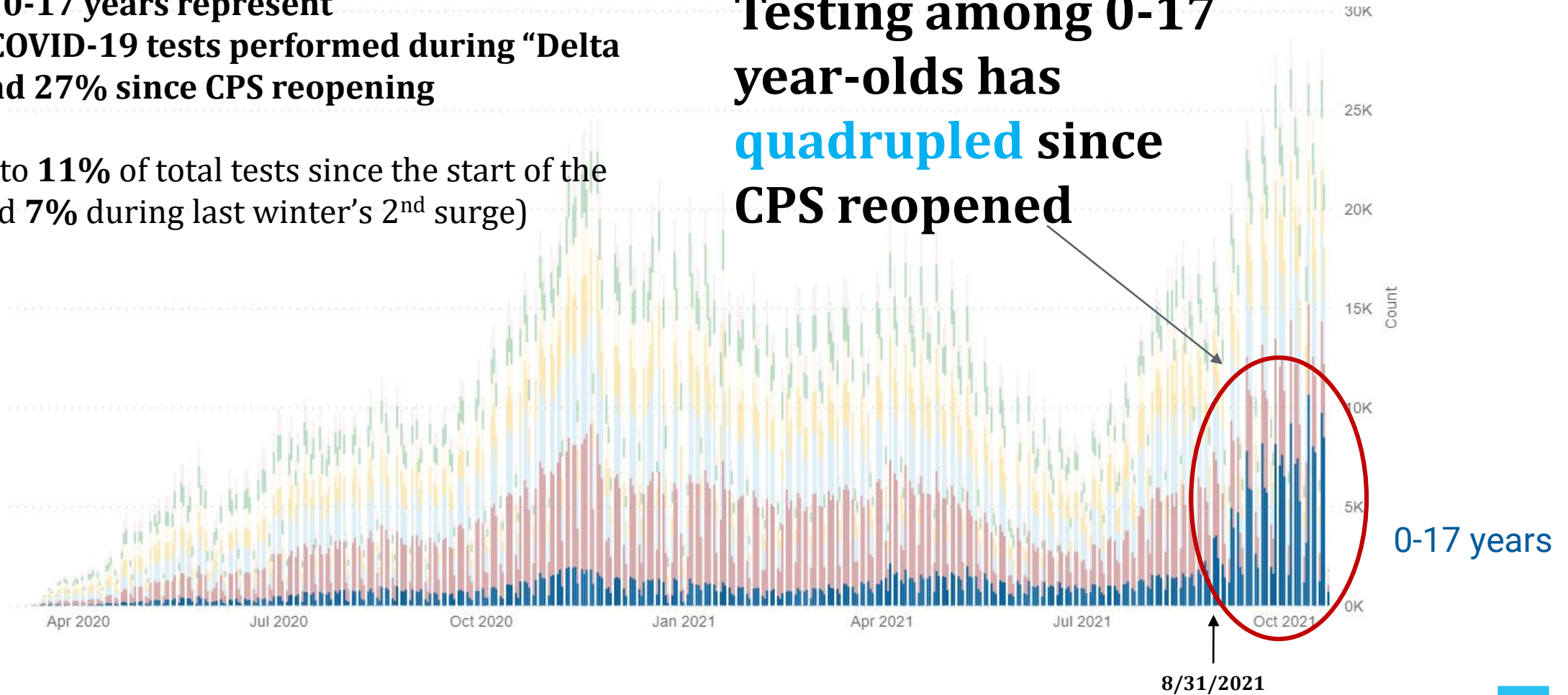
Chicago: Average Daily COVID-19 Tests among those age 0-17 years



Children age 0-17 years represent 20% of COVID-19 tests performed during “Delta wave” and 27% since CPS reopening

Compare this to 11% of total tests since the start of the pandemic (and 7% during last winter’s 2nd surge)

Testing among 0-17 year-olds has **quadrupled** since CPS reopened



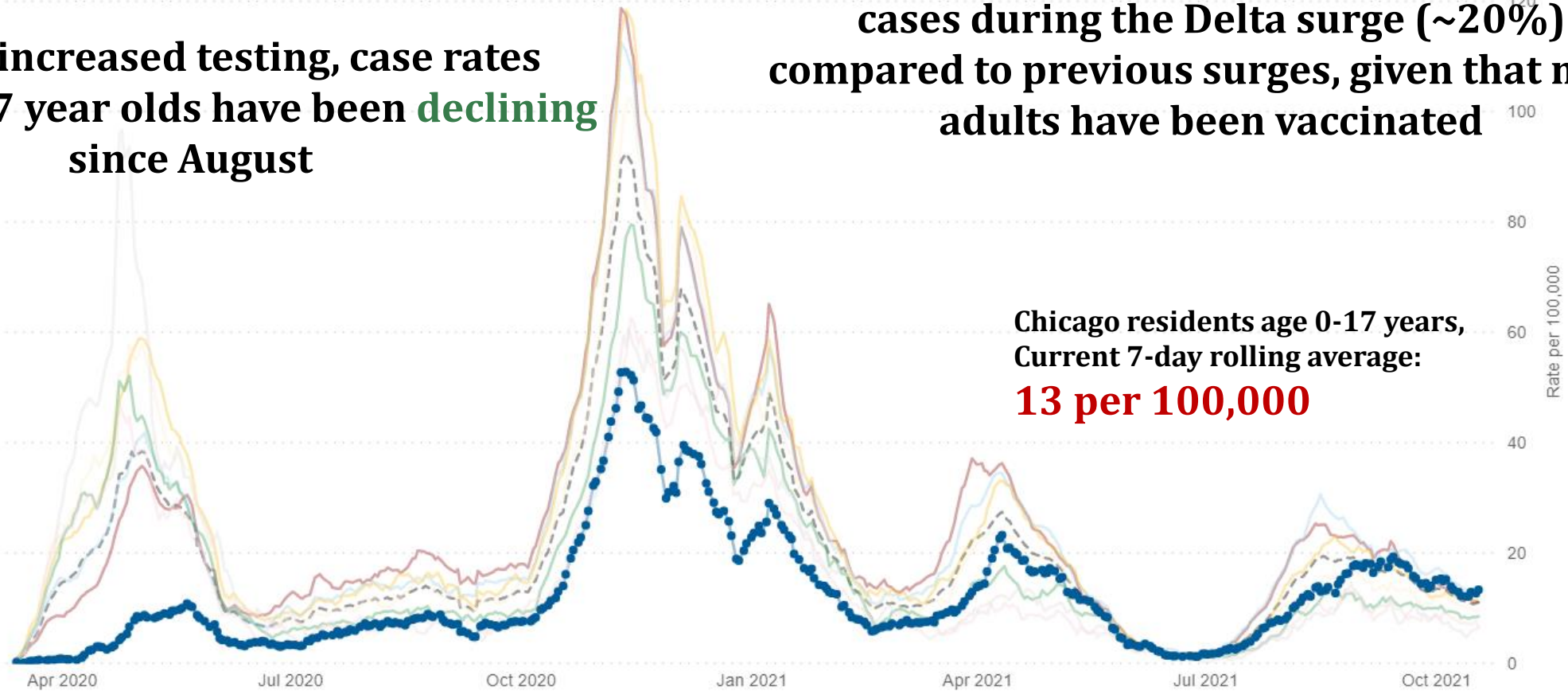
Average Daily Case Rate per 100,000 among those age 0-17 years



Chicago COVID-19 Dashboard

Despite increased testing, case rates among 0-17 year olds have been **declining** since August

Children represent a larger proportion of cases during the Delta surge (~20%¹²⁰) compared to previous surges, given that more adults have been vaccinated

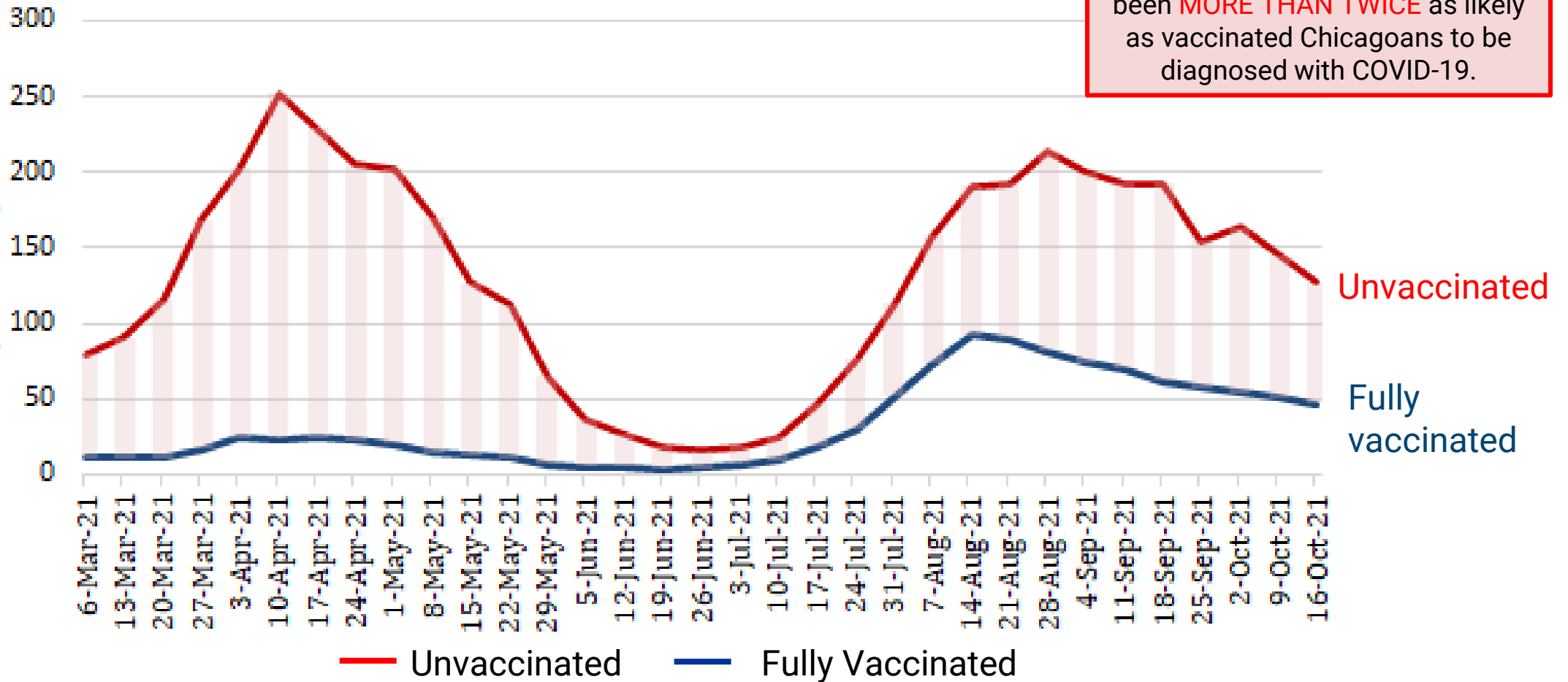


COVID CASE rates remain higher among **Unvaccinated** compared to **Fully Vaccinated** Chicagoans.



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

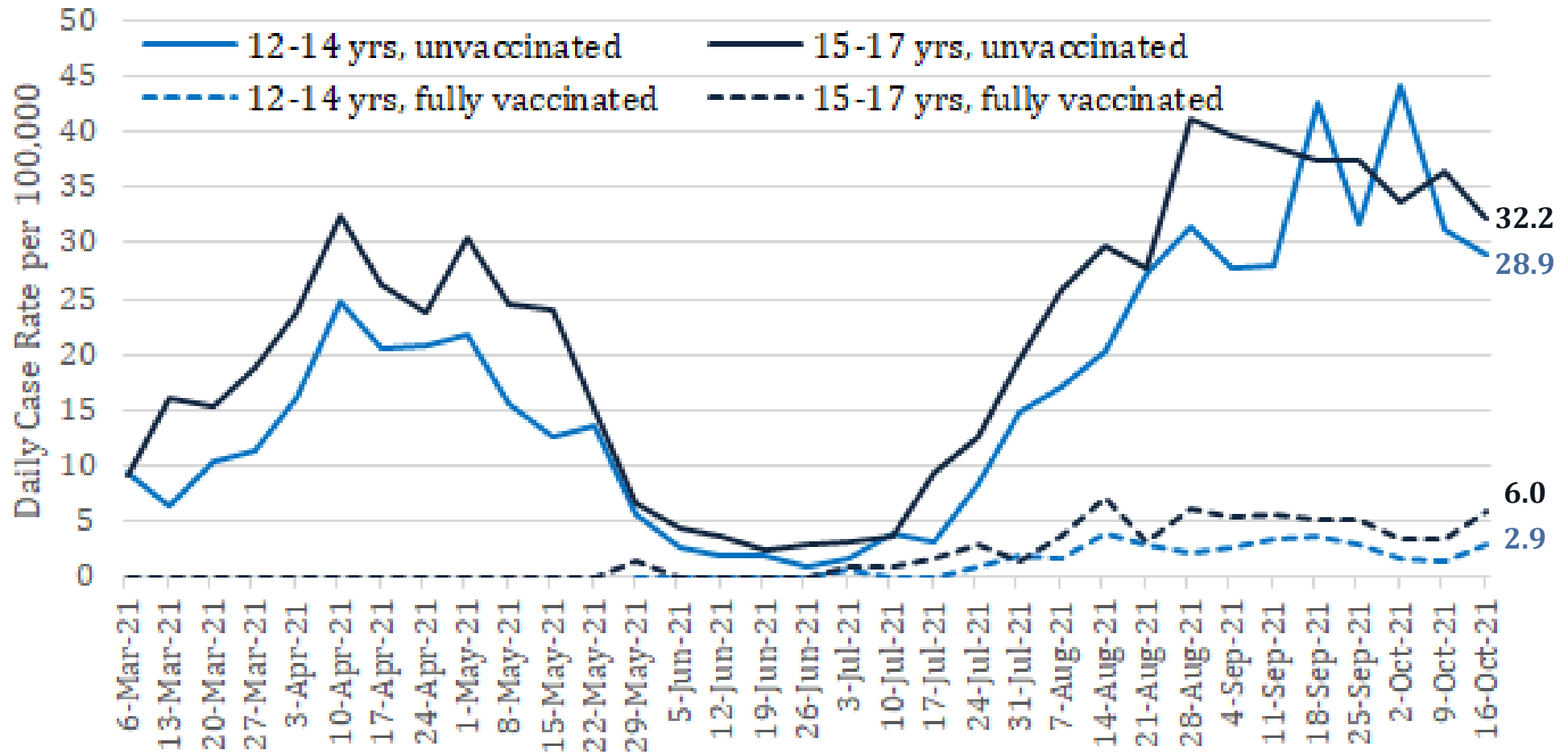
Chicago Residents' Weekly COVID Case Rate per 100,000 by vaccination status



Notes: Includes cases among Chicago residents reported into the Illinois Electronic Disease Surveillance System (I-NEDSS) with date of specimen collection 2/28/2021-10/16/2021, pulled 10/21/2021. 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.



Chicago case rates are **7X** higher in unvaccinated 15-17 year olds and **over 10X** higher in unvaccinated 12-14 year olds, compared to their fully vaccinated counterparts during the Delta surge

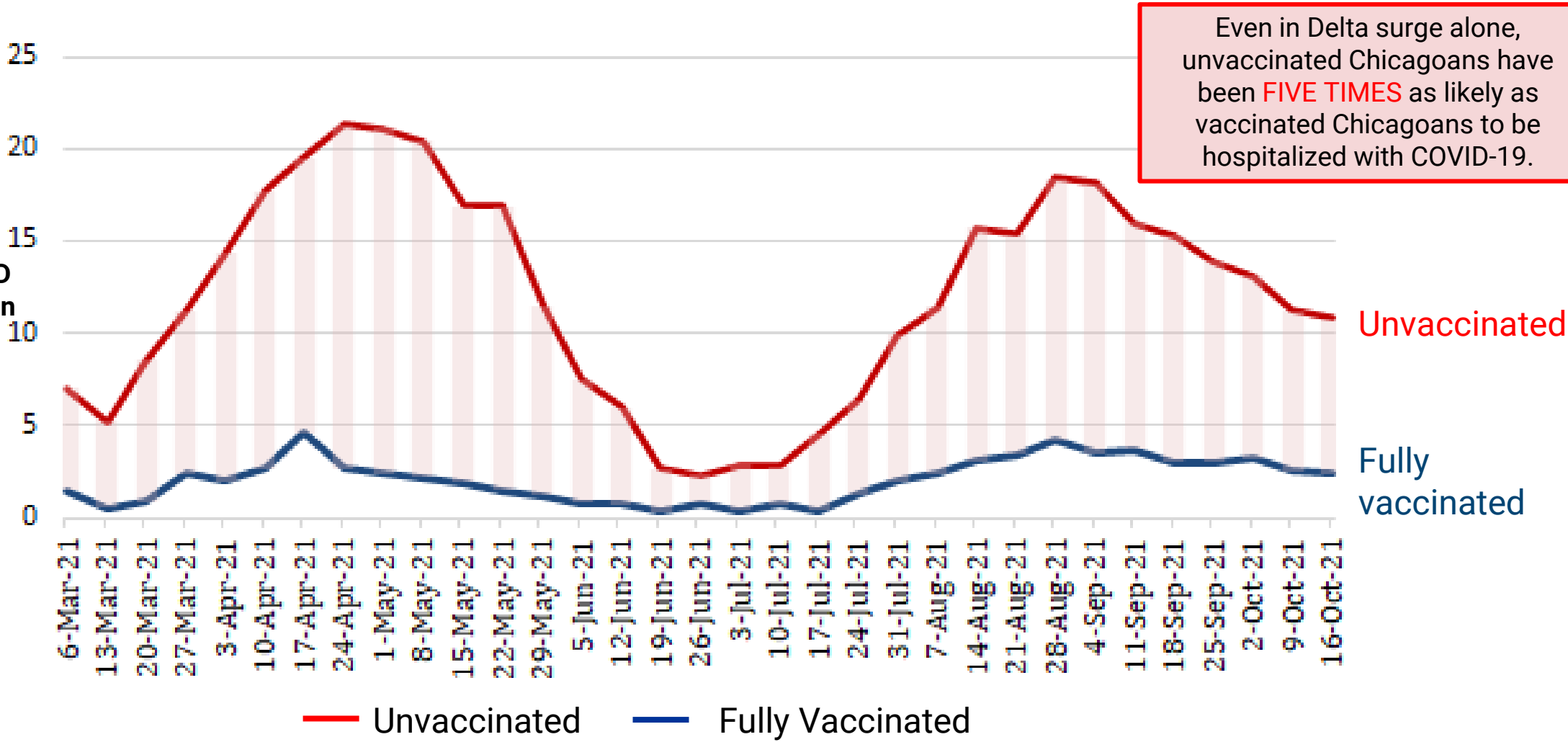


Notes: Includes cases among Chicago residents reported into the Illinois Electronic Disease Surveillance System (I-NEDSS) with date of specimen collection 2/28/2021-10/16/2021, pulled 10/21/2021. Rate calculated using the U.S. Census Bureau's American Community Survey 2019 1-year estimates for non-institutional population of children age 0-17 residing in Chicago, IL.

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



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



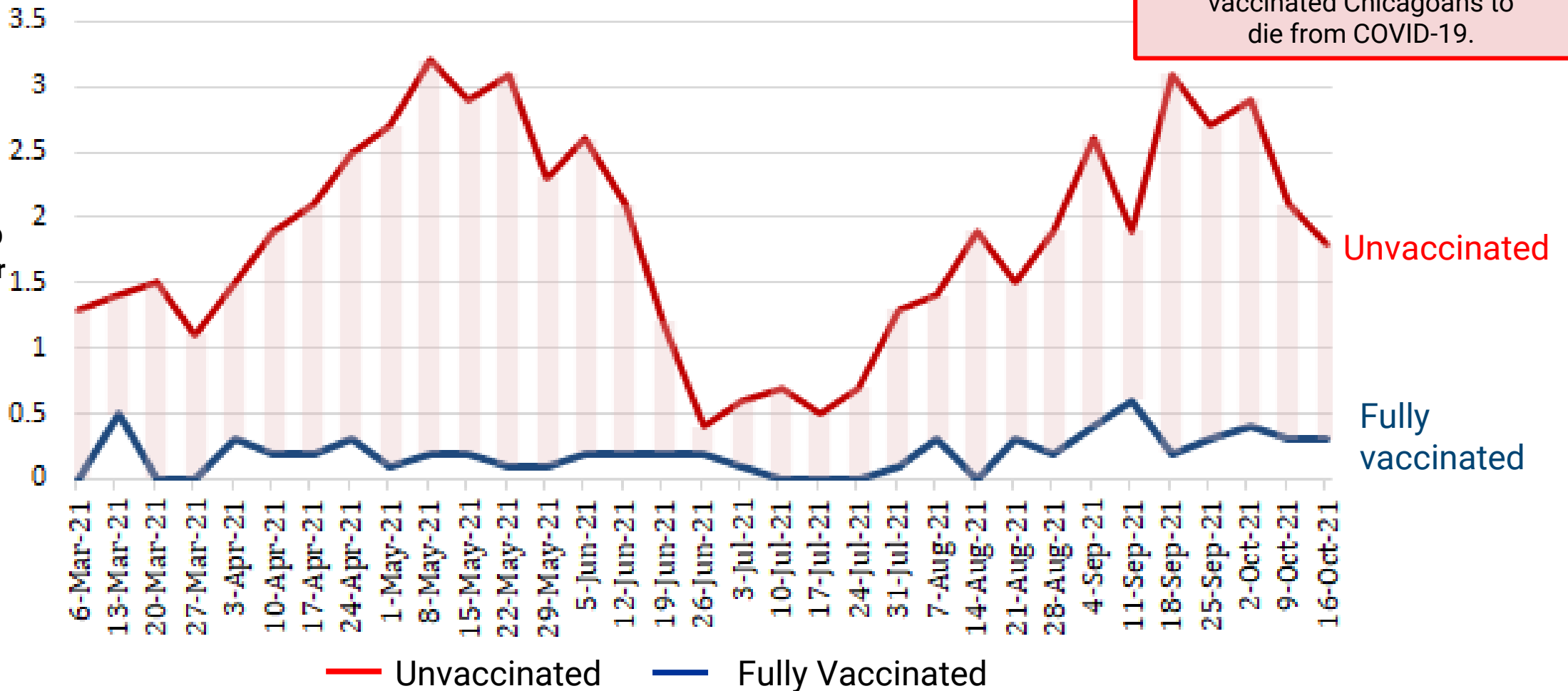
Notes: Includes cases among Chicago residents reported into the Illinois Electronic Disease Surveillance System (I-NEDSS) with date of hospital admission 2/28/2021-10/16/2021, pulled 10/21/2021. Vaccination status obtained from the Illinois Comprehensive Automated Immunization Registry (I-CARE) registry. 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 higher among **Unvaccinated** compared to **Fully Vaccinated** Chicagoans.



Even in Delta surge alone, unvaccinated Chicagoans have been **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 2/28/2021-10/16/2021, pulled 10/21/2021. 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.

★ Chicago COVID Deaths and COVID Vaccine-Related Deaths

- As of October 21, at least **6,043** Chicago residents have died as a direct result of COVID-19 infection.
 - **5,967** of these deaths (**99%**) were in people who were **not** fully vaccinated against COVID-19.
- In contrast, **ZERO** Chicago residents have died as a direct result of receiving the COVID-19 vaccine.

★ Breakthrough Cases Remain Rare in Chicago

- 99.1% of fully vaccinated Chicagoans have *not* tested positive for COVID-19
- 99.97% have *not* been hospitalized for COVID-19
- 99.995% have *not* died due to COVID-19

Data reported through 10/20/21. 14,378 cases identified out of 1,588,002 (0.9%) Chicagoans fully vaccinated*
536 hospitalizations COVID-19 related or under investigation
76 COVID-19 related deaths

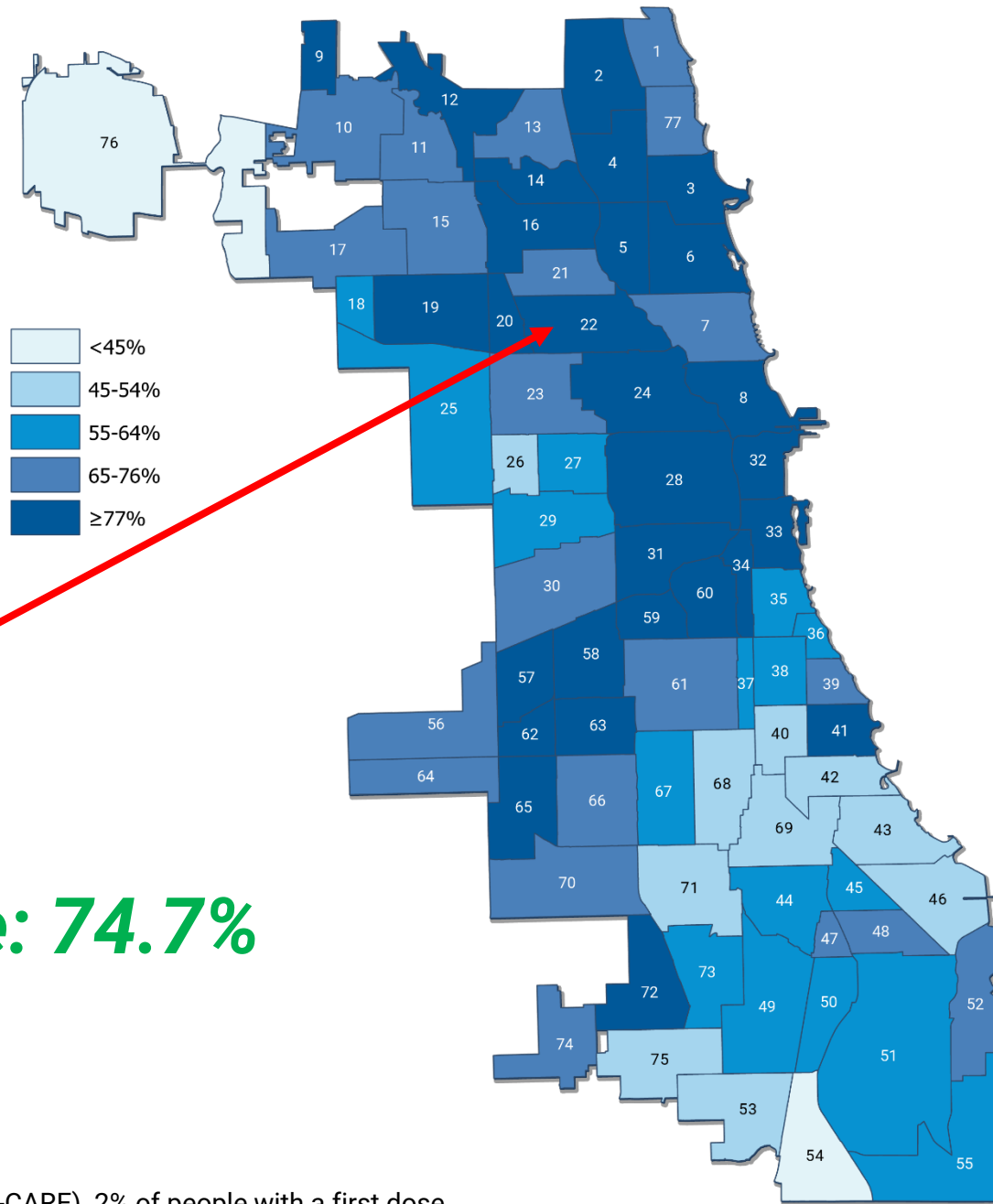
*Completed an FDA authorized vaccine and at least 14 days have passed since the last dose was administered



Nearly 3 of 4 eligible Chicago residents (age 12+) have had **at least one dose of COVID-19 vaccine**

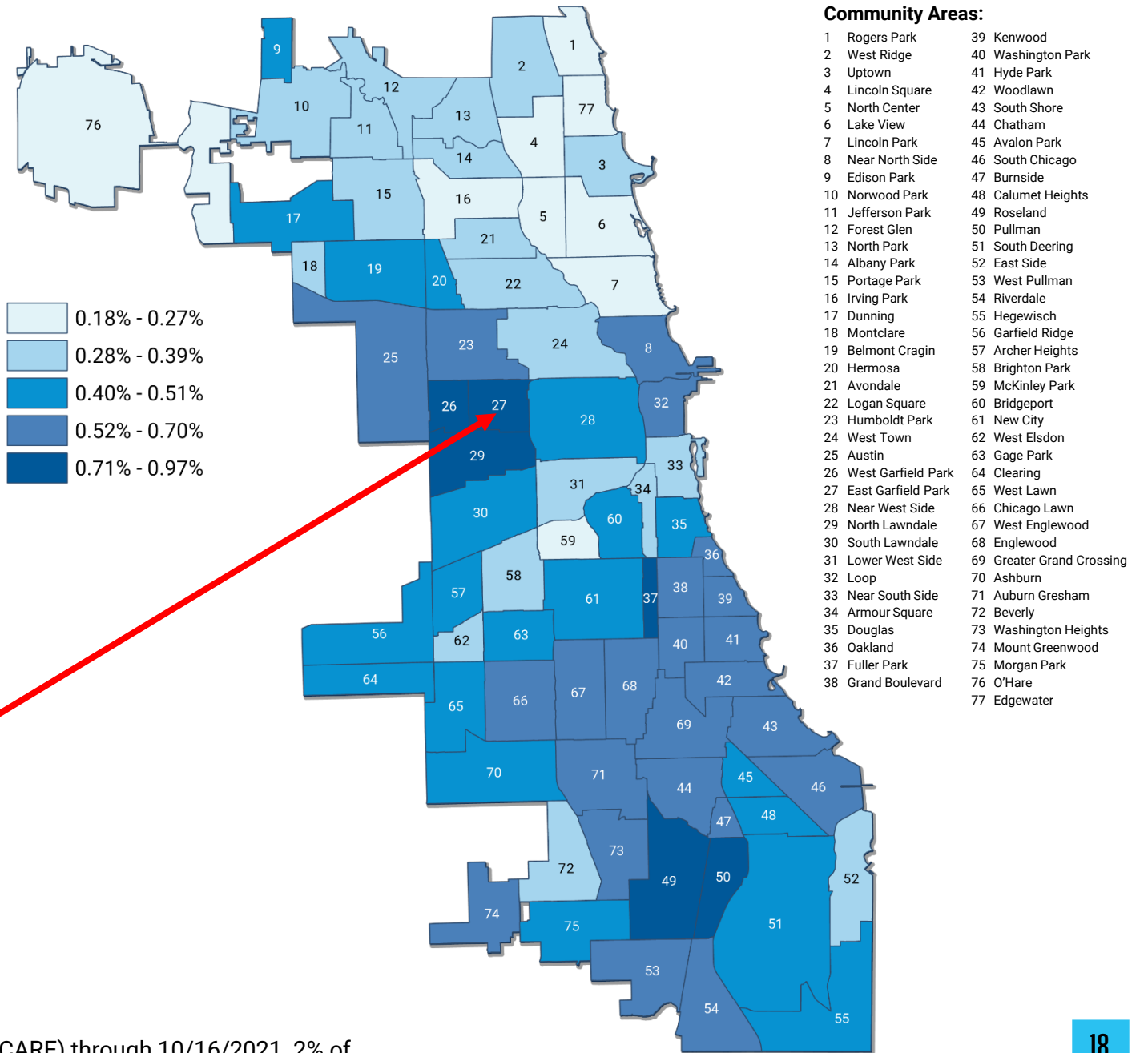
Logan Square just hit 77% this week!

Citywide: 74.7%



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

Biggest increase last week in residents 12+ years-old with at least one dose of COVID-19 vaccine



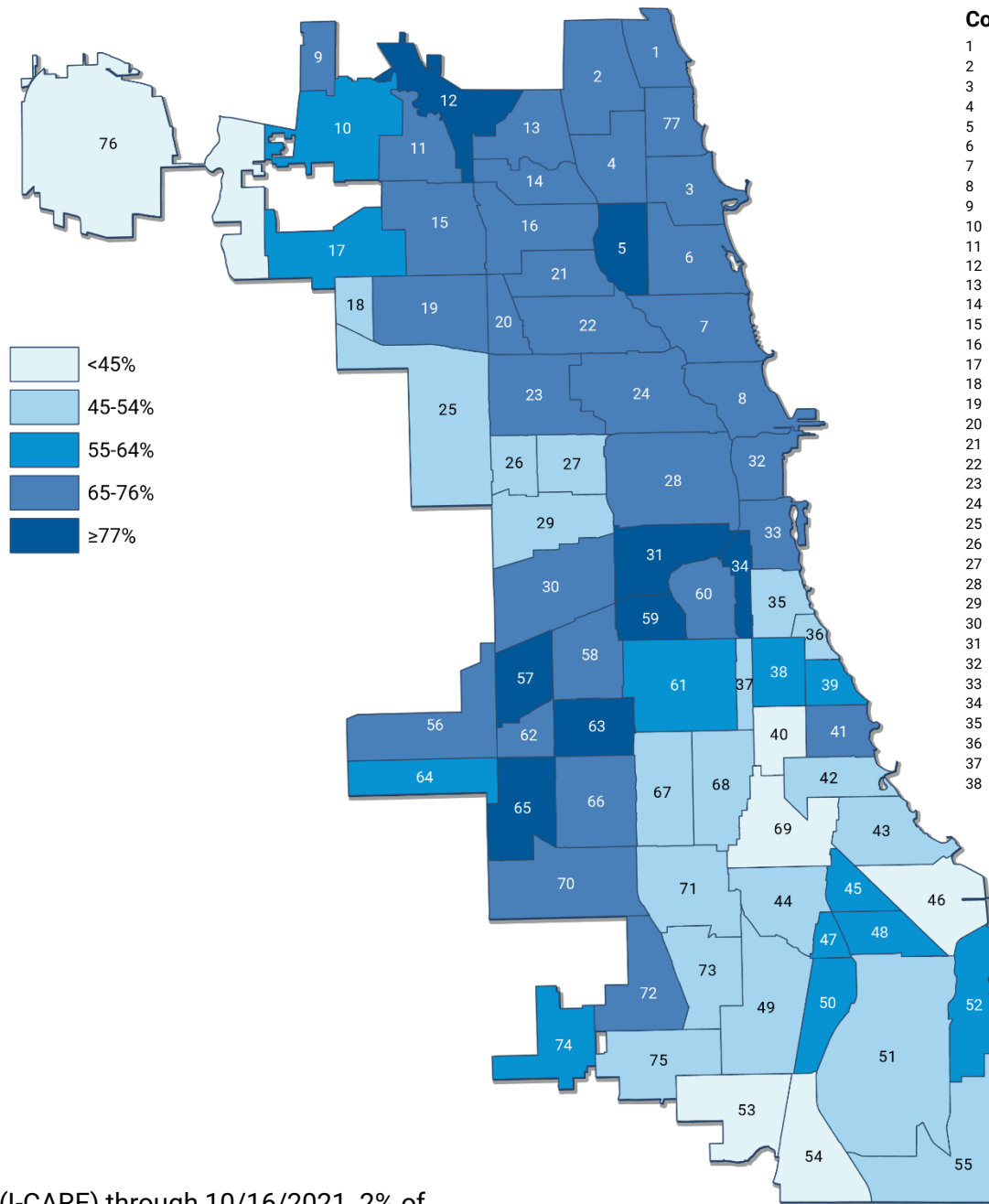
East Garfield Park

Data reported to the Illinois Comprehensive Automated Immunization Registry (I-CARE) through 10/16/2021. 2% of people with a first dose had an address that was unable to be geocoded and do not appear on this map.



More than 2 of 3 eligible Chicago residents (Age 12+) have a **completed COVID-19 vaccine series**

Citywide: 68.8%



Community Areas:

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

Data reported to the Illinois Comprehensive Automated Immunization Registry (I-CARE) through 10/16/2021. 2% of people with a completed series had an address that was unable to be geocoded and do not appear on this map.



Congratulations to **FOUR** more community areas for reaching **80% 1st dose coverage (ages 12+)**

80% REACHED THIS WEEK

THE **77** PLEDGE



1ST DOSE VACCINE COVERAGE (AGES 12+)

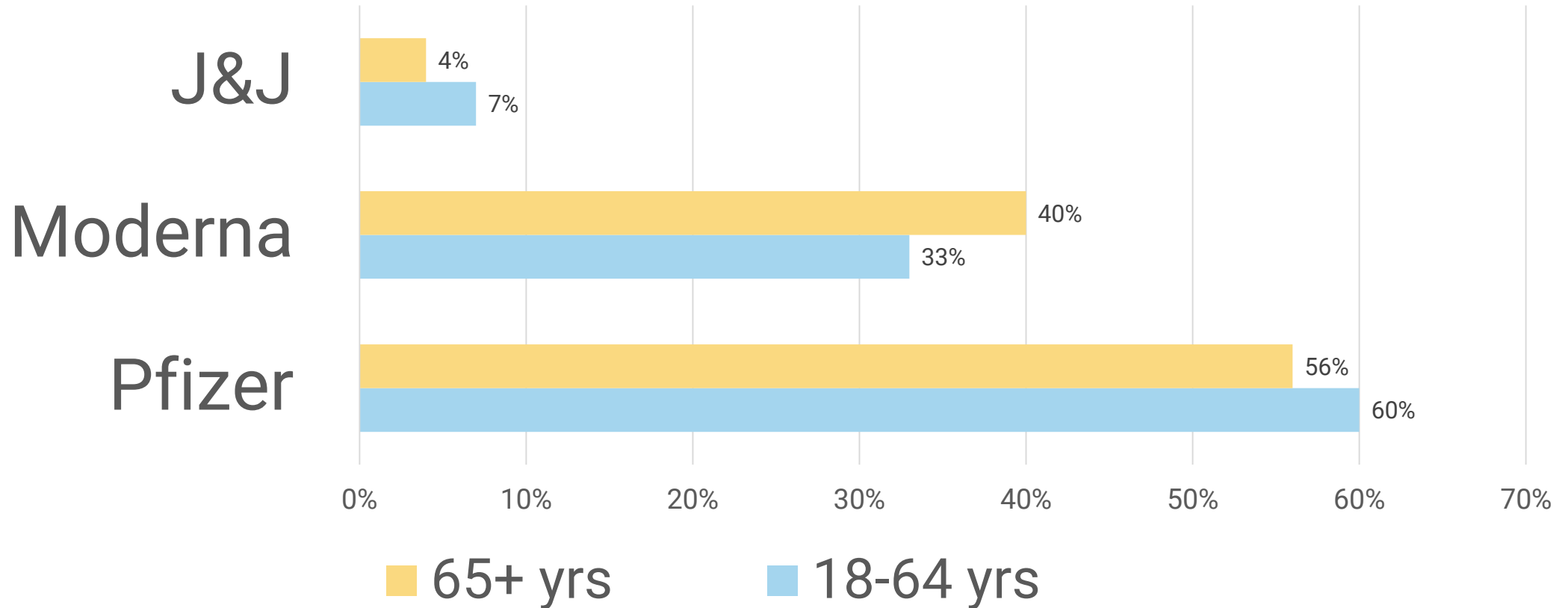
Beverly, Edison Park, Hyde Park,
and West Ridge

CDPH

PROTECT
CHICAGO

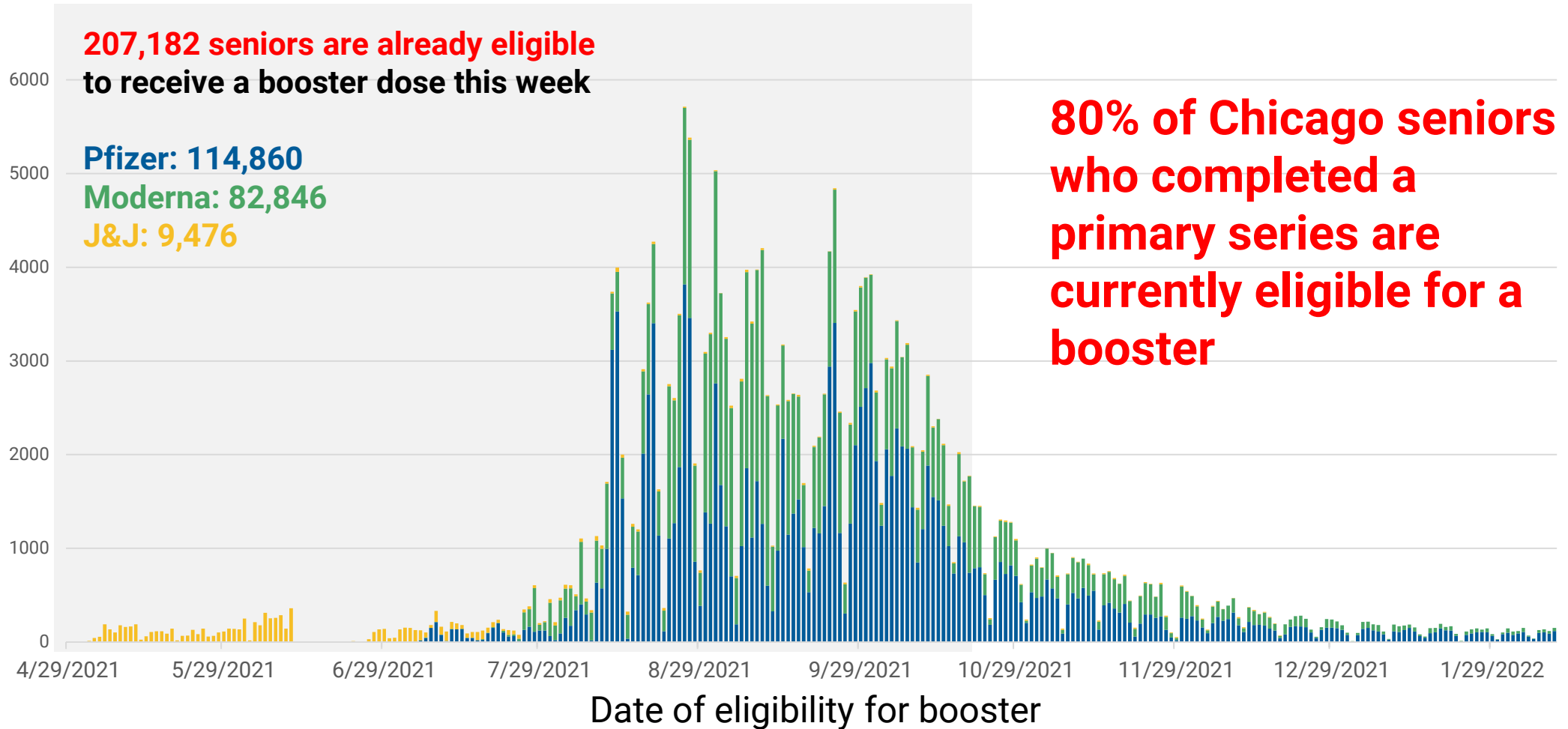


Chicago: Percent of adult age group that received each brand of vaccine for their primary series

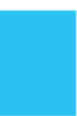




Chicago booster eligibility for Seniors (65+) who received a Pfizer, Moderna, or J&J primary series



Data as of 10/20/2021. Projected eligibility date defined as 182 days after the second dose of Pfizer or Moderna or 60 days after J&J was given



PROTECT CHICAGO AT HOME



ANY CHICAGOAN 12+ IS ELIGIBLE FOR AT HOME VACCINATION

- Up to 10 people can be vaccinated at a time.
- Your choice of Pfizer (12+) or Johnson & Johnson (18+) vaccines.
- No ID or insurance required.

CALL 312.746.4835

TO SCHEDULE AN APPOINTMENT





Is the Pfizer vaccine being evaluated for younger children the **exact same vaccine** that teenagers and adults received?

- **Exact same ingredients**
- **Exact same time frame:** two doses three weeks apart (do need both!)
- **Only 1/3 the dose**
 - *Smaller* body mass: same level of antibody/protection, less likely to have side effects
 - *Smaller* needles: specific for pediatric providers
 - *Smaller* dose: specific distribution of child vaccine vials



Are there any other ways the proposed younger child vaccine PROCESS will be different from that for adults/older children?

- Just like adults, vaccine remains free; no insurance or identification or doctor's order required
- Just like adults, COVID vaccine can be given *at the same time as other vaccines* (including flu or other childhood vaccines)
- Expect *more availability*; please **make an appointment** where possible, but in many cases, walk-ins will also be accepted.
 - *Can follow Vaccines.gov for ongoing availability*
- CDPH focusing on larger sites in the first few weeks of pediatric vaccination, but plans to make *At Home* appointments available for 5-11 year olds in mid-November.
 - In the meantime, we will be happy to vaccinate a 5-11 y/o in the SAME appointment as an older Chicagoan getting their first or second vaccine dose.



We estimate **210,448 children** live in **Chicago** between ages 5 and 11.

Nearly 100,000 pediatric doses are tentatively scheduled to arrive in Chicago **in first week** of pediatric vaccine alone!

- **98,900** pediatric doses are scheduled to be delivered to Chicago providers **IN THE LAUNCH WEEK ALONE**, to be distributed across more than 125 locations Citywide
 - Chicago pharmacies: More than 17,000 doses **IN LAUNCH WEEK**
 - Walgreens (12,000), CVS (4,200), Walmart, Costco, Jewel-Osco

★ Where your child can be vaccinated: **Your Pediatrician!**

- **More than 70 larger pediatric providers** across Chicago are *already* scheduled to each receive at least 300 pediatric COVID vaccine doses in the first week of November, assuming vaccine is authorized.
- **This number will only grow.**
 - **ALL** Chicago pediatricians/doctors' offices serving children have been offered the opportunity to receive pediatric vaccines; smaller allotments will begin the second week of November.
 - **ALL** Federally Qualified Health Centers/community health centers serving children have already placed orders to serve all of their children, planning ~8700 pediatric doses over the first 10 weeks of pediatric rollout.

★ Where your child can be vaccinated: **Pharmacies!**

- **ALL** local Walgreens in Chicago will be offering pediatric vaccines from the first week they are authorized is receiving 12,000 pediatric vaccines in first week.
- CVS, Walmart, Mariano's, and Jewel-Osco pharmacies will also be offering pediatric COVID vaccines from the first week they are authorized.



Where your child can be vaccinated: **Pediatric-focused hospital and other community events**

- **Comer Children’s Hospital: Planning first pediatric COVID (and flu!) vaccine clinics in Comer outpatient area for patients/non-patients for weekend of November 6-7.**
 - Patients/non-patients/family members all invited. Both Flu and COVID available.
 - Check Comer website for more information and timing and appointments. COVID vaccine is free. There may be charges associated with flu vaccine.
 - Comer also sponsoring multiple school-associated vaccine clinics, including at charter schools
- **Lurie Children’s Hospital: Planning first pediatric COVID vaccine clinic on November 5th for patients and non-patients**
 - Planned appointment dates are on Fridays, 1 – 7 p.m., and Saturdays/Sundays, 8– 4 p.m.
 - Scheduling platform on website may go live as soon as November 3.
- **St. Anthony’s Hospital: Planning large pediatric and adult COVID vaccine event likely November 7, open to patients and non-patients.**
 - Check website for more details and to register



Where your child can be vaccinated: **Beginning mid-November, at CDPH/City Colleges weekend clinics and Community-Based Events**

- CDPH will operate large family-focused COVID-19 vaccine clinics at City Colleges across the city over 6 weekends, beginning the weekend of November 13
 - Pediatric COVID-19 Pfizer vaccines
 - Pfizer and Johnson and Johnson vaccines and boosters available to all
- Beginning November 15, all CDPH-sponsored community events as well as our Protect Chicago At Home program will begin allowing pediatric vaccination appointments or walk-ups (for community events).
 - For a calendar of our community events, visit [Chicago.gov/vaxcalendar](https://chicago.gov/vaxcalendar)



Where your child can be vaccinated: At School!

Last Updated 10.26.21

CPS COVID UPDATE



HEALTHY CPS

OFFICE OF STUDENT HEALTH & WELLNESS

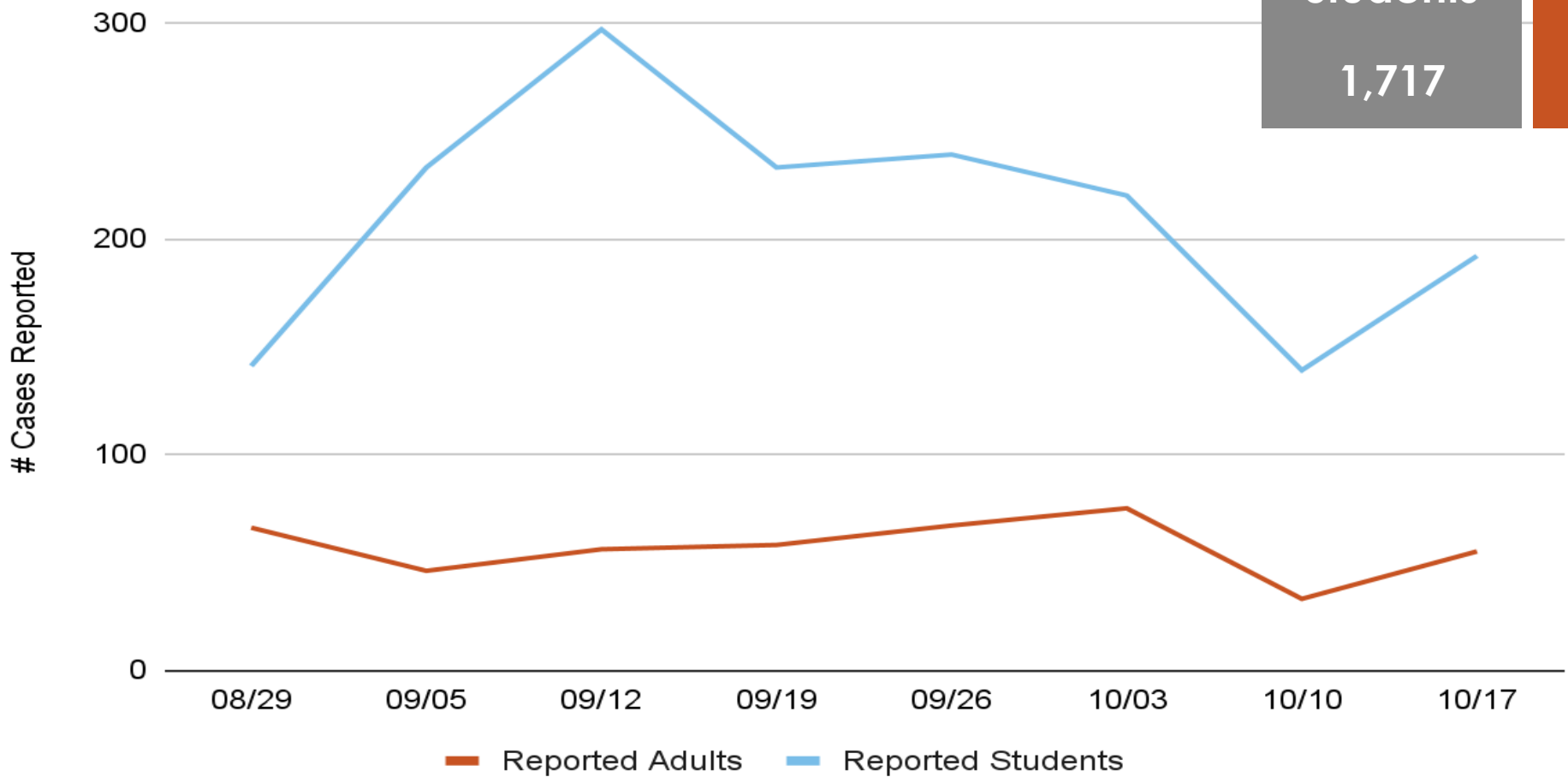
Total Reported Case Counts by Week

Aug. 29 - Oct. 22

Overall Total Cases:

Students
1,717

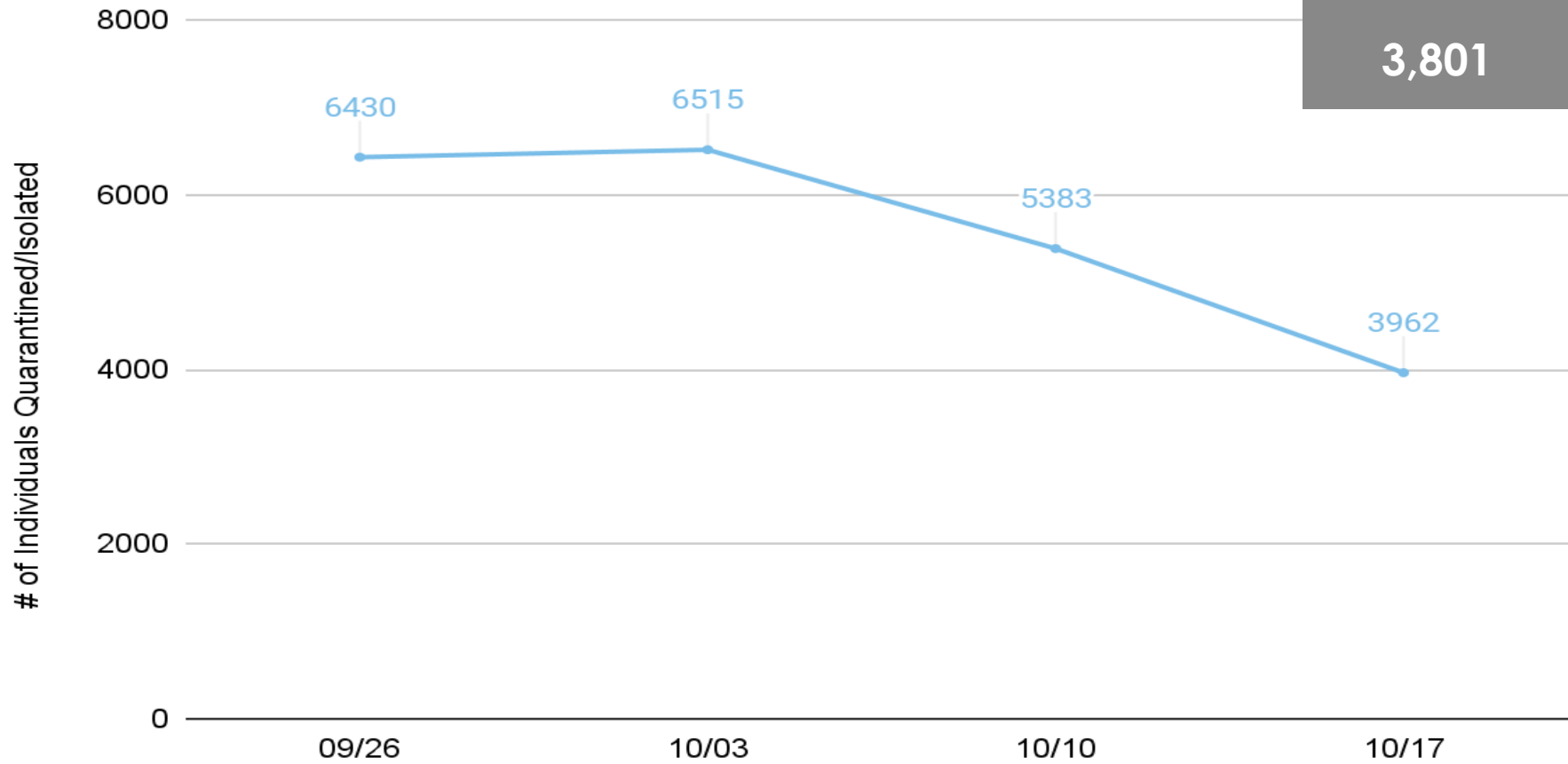
Staff
468



Weekly Average of Individuals Quarantined/Isolated

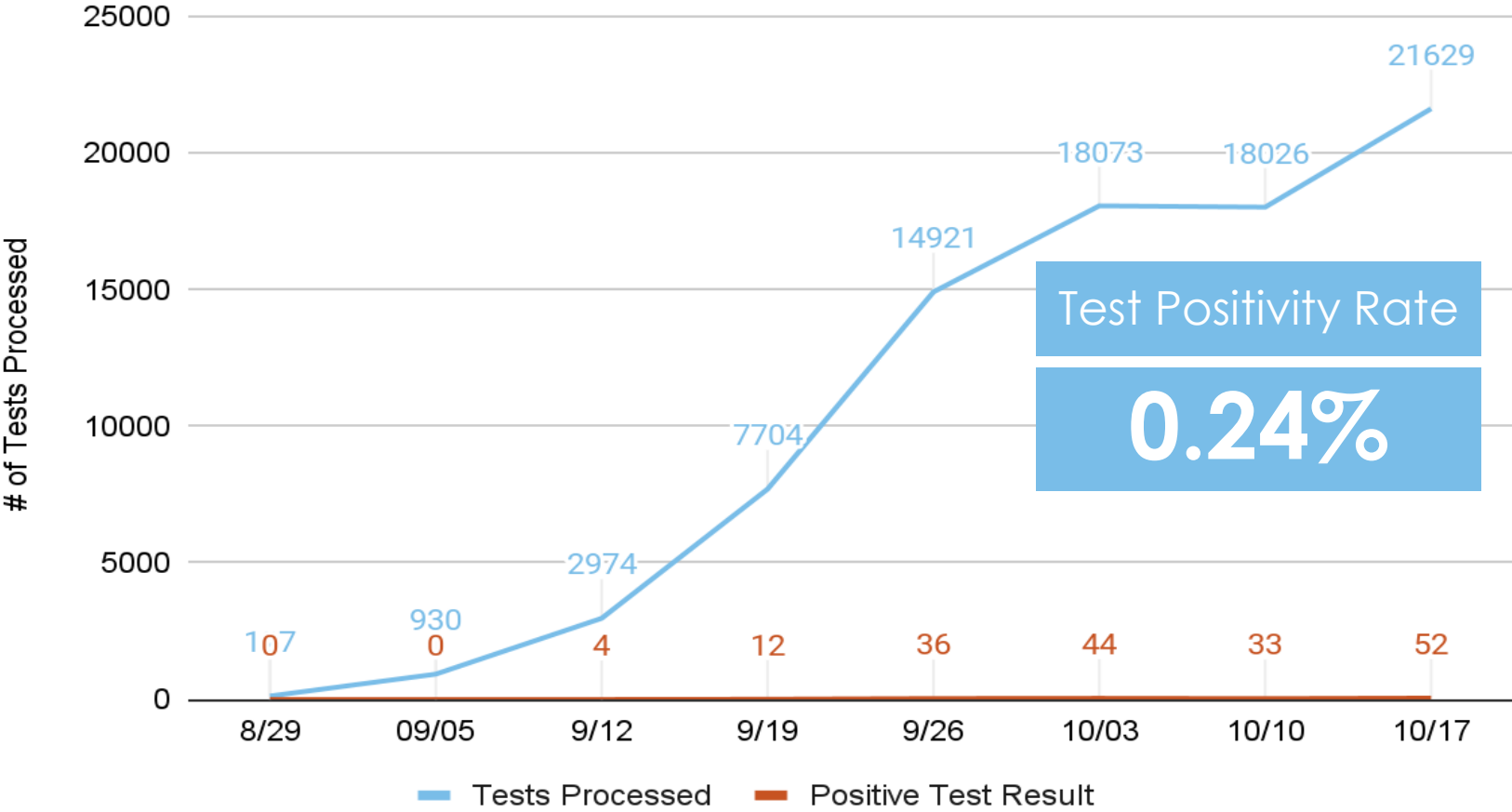
Sept. 26 - Oct. 22

Currently Quarantined/Isolated	
Students	Staff
3,801	105



Weekly Number of COVID Tests Completed vs. Positive Tests

Aug. 29 - Oct. 22



CPS Vaccinations

89%

of CPS staff have been vaccinated

46.7%

of CPS students ages 12 and up have been vaccinated

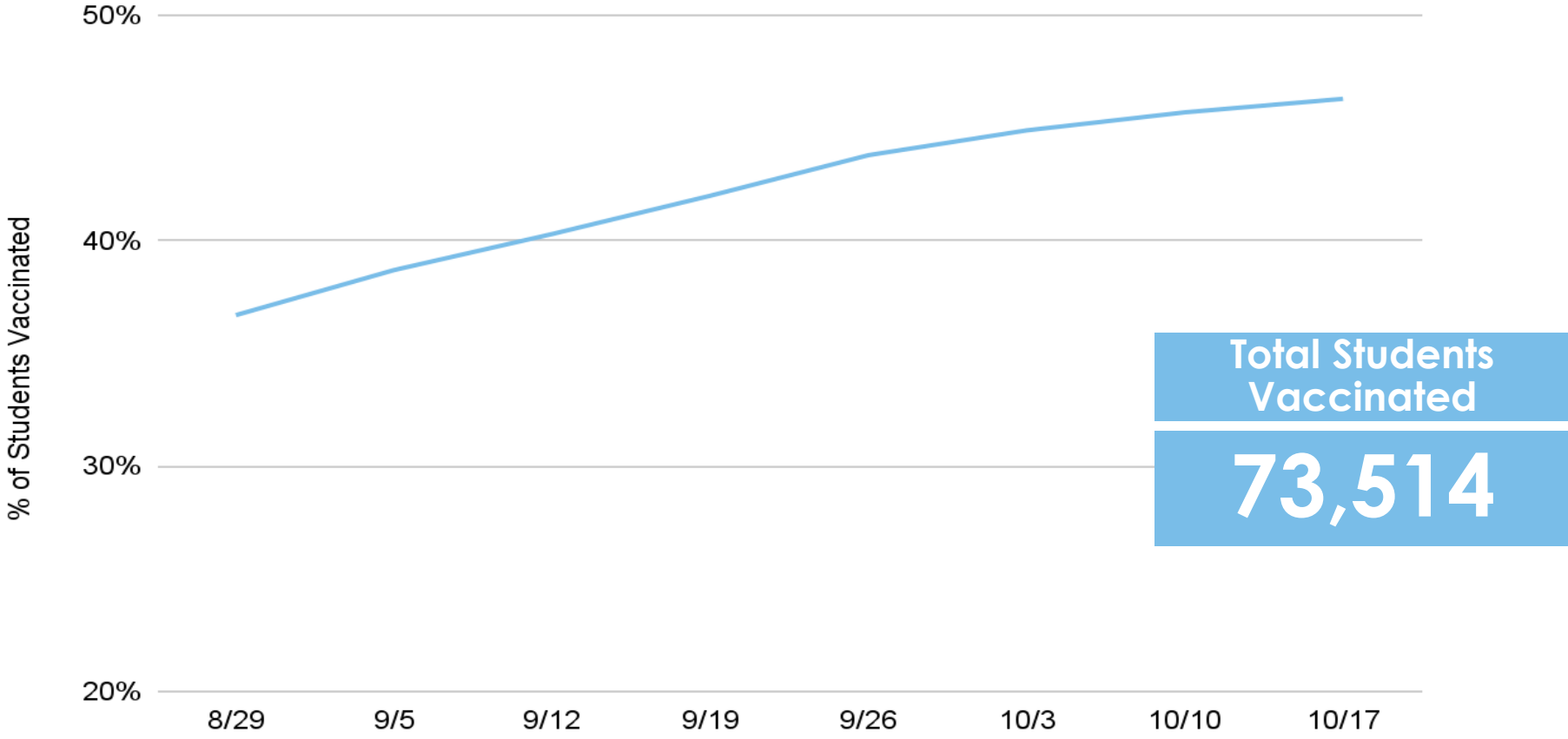


HEALTHY CPS

OFFICE OF STUDENT HEALTH & WELLNESS

CPS Student Vaccinations (Ages 12 and up)

Aug. 29 - Oct. 22



Chicago Public Schools 5-11 Year Olds Vaccination Campaign

October 26, 2021

Overview

- **Plan developed in partnership with CDPH**
- **Operations / Distribution**
 - Regional Clinics, mobile school-based events, school-based health centers, OSHW health providers, primary care providers
- **Marketing + Education**
 - Provide facts and trusted medical information
 - Assure parents and students about safety of vaccination
 - Employ a wide range of communication tactics to reach as many families as possible
- **Community Engagement**
 - Partnering with to community-based organizations on vaccine education and delivery
 - Community town hall meetings with trusted medical experts
 - Outreach at CPS hosted events
 - CEO engagements with CPS health providers

CPS' Commitment to Vaccine Equity

For communities that have been historically and presently marginalized, CPS has a unique role in providing access to the vaccine, promoting the benefits of the vaccine, and filling in gaps where providers may be few and far between.

CPS will be targeting our efforts in areas of the city where vaccination rates are low, and will be allocating resources to benefit populations that are most in need:

- English Language Learners
- Students with Diverse Learning Needs
- Students in Temporary Living Situations
- Medicaid-Enrolled Students
- African-American Students
- Latinx Students
- LGBTQ Students
- Low-Income Students

Vaccine Delivery

Vaccination Sites in CPS Buildings

Search for a CPS COVID-19 Vaccination Site

Protect yourself, your family and your community now. Find a convenient CPS COVID-19 vaccine location on the map below. You may also visit www.chicago.gov for more locations throughout the city of Chicago.

Enter your home address

Search Find Me Reset

19 locations 4 Walk-in or by appointment 15 appointment only

School	Address
Beethoven: School Health Center	25 W 47th St. Chicago, IL 60609
Carver Military HS: School Health Center	13100 S Doty Ave. Chicago, IL 60827
Chicago Vocational Career Academy: Regional COVID Clinic	2100 E 87th St. Chicago, IL 60617
Chicago Vocational Career Academy: School Health Center	2100 E 87th St. Chicago, IL 60617
Davis N: School Health Center	3014 W 39TH PL, Chicago, IL, 60632
Drake: School Health Center	2710 S DEARBORN ST, Chicago, IL, 60616
Englewood STEM: School Health Center	6835 S NORMAL BLVD, Chicago, IL, 60621
Johnson: School Health Center	1420 S ALBANY AVE, Chicago, IL, 60623

Vaccination Opportunities:

Private / Community Providers

4 Regional Vaccination Clinics:

- Roosevelt HS
- Michele Clark HS
- Richards HS
- Chicago Vocational Career Academy (CVCA)

School-Based Mobile Events Through Partnership with CIMP PAR

School Based Health Centers

External Health Partners

Referrals to External COVID-19 Vaccine Providers:

- FEMA
- St. Anthony Hospital
- Esperanza
- Howard Brown
- Lurie Children's
- MobileVax
- UI Health
- Cook County Health & Hospitals
- CIMPAR
- Erie Family Health Centers

Health System Partners:

- Illinois Department of Healthcare and Family Services (State Medicaid Agency)
- [Medicaid Managed Organizations](#) - Connection to Primary Care Providers (Medical Home and vaccine resources)
 - Aetna Better Health of Illinois
 - Blue Cross Community Health Plans
 - County Care Health Plan
 - Meridian Health
 - Molina Healthcare
- Hospital systems - Rush, Lurie, Sinai, La Rabida, etc.
- American Academy of Pediatrics
- Chicago Medical Society

Community Partners:

- ACCESS Community Health Network
- Cook County Health System
- Heartland Health Alliance
- Erie Family Health Centers

Marketing + Education

Communicating Safety & Importance of Vaccine:

- Provide **facts and trusted medical information**
- Use **trusted voices** to carry the message: parents, students, teachers, medical staff, schools' Medicaid Designee
- Use **first-person testimonials** based on personal experience
- Use **a variety of communication channels and methods** e.g. direct communications to families, communication from partners, paid media, social media, events, news coverage
- Maintain **a steady, long-term campaign** to break through clutter and misinformation

Message Delivery

CPS outreach to families:

- CPS-managed communications tools (letters, emails, calls, texts, social media channels)
- Advertising on mass media platforms (TV, radio, digital, billboards, CTA)
- CPS-hosted events and community engagement

School / partner outreach to families

- Provide material to schools & partners to conduct outreach
- Use schools' Medicaid designee to conduct outreach
- Parent-to-parent communication and campaigns
- Student-to-student communication and campaigns

Sample Advertisements

 Keep yourself and your child safe from COVID. Get vaccinated as soon as you can.

773-553-KIDS (5437)
cps.edu/cfbu

In partnership with  

Children 5 - 11 years old are now eligible to receive the COVID-19 Vaccine!

EVERY SUPERHERO NEEDS A SIDEKICK



 **Children 5 - 11 years old are now eligible to receive the COVID-19 Vaccine!**

Keep yourself and your child safe from COVID. Get vaccinated as soon as you can.

773-553-KIDS (5437)
cps.edu/cfbu

In partnership with  

EVERY SUPERHERO NEEDS A SIDEKICK



 **¡Los niños de 5 a 11 años ahora son elegibles para recibir la vacuna contra el COVID-19!**


Manténgase a usted y a su hijo a salvo de COVID-19. Vacúnense lo antes posible.

773-553-KIDS (5437)
cps.edu/cfbu

En colaboración con:  

TODO SUPERHERO NECESITA UN COMPAÑERO

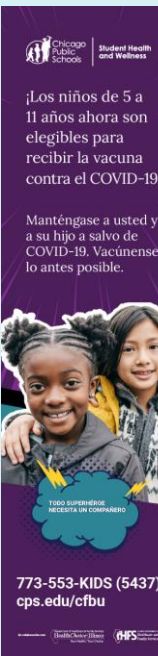


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EVERY SUPERHERO NEEDS A SIDEKICK



Sample Advertisements



EVERY SUPERHERO
NEEDS A SIDEKICK

Get Your Kids
Vaccinated Today!

cps.edu/cfbu

CHICAGO



Get Your Kids
Vaccinated Today!

cps.edu/cfbu

CHICAGO

EVERY SUPERHERO
NEEDS A SIDEKICK



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NECESITA UN COMPAÑERO



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Chicago Public Schools 5-11 Year Olds Vaccination Campaign

October 26, 2021

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