

**PROTECT**  
**CHICAGO** ★

**PROTEGE A**  
**CHICAGO** ★

# Chicago COVID-19 Community Transmission Matrix

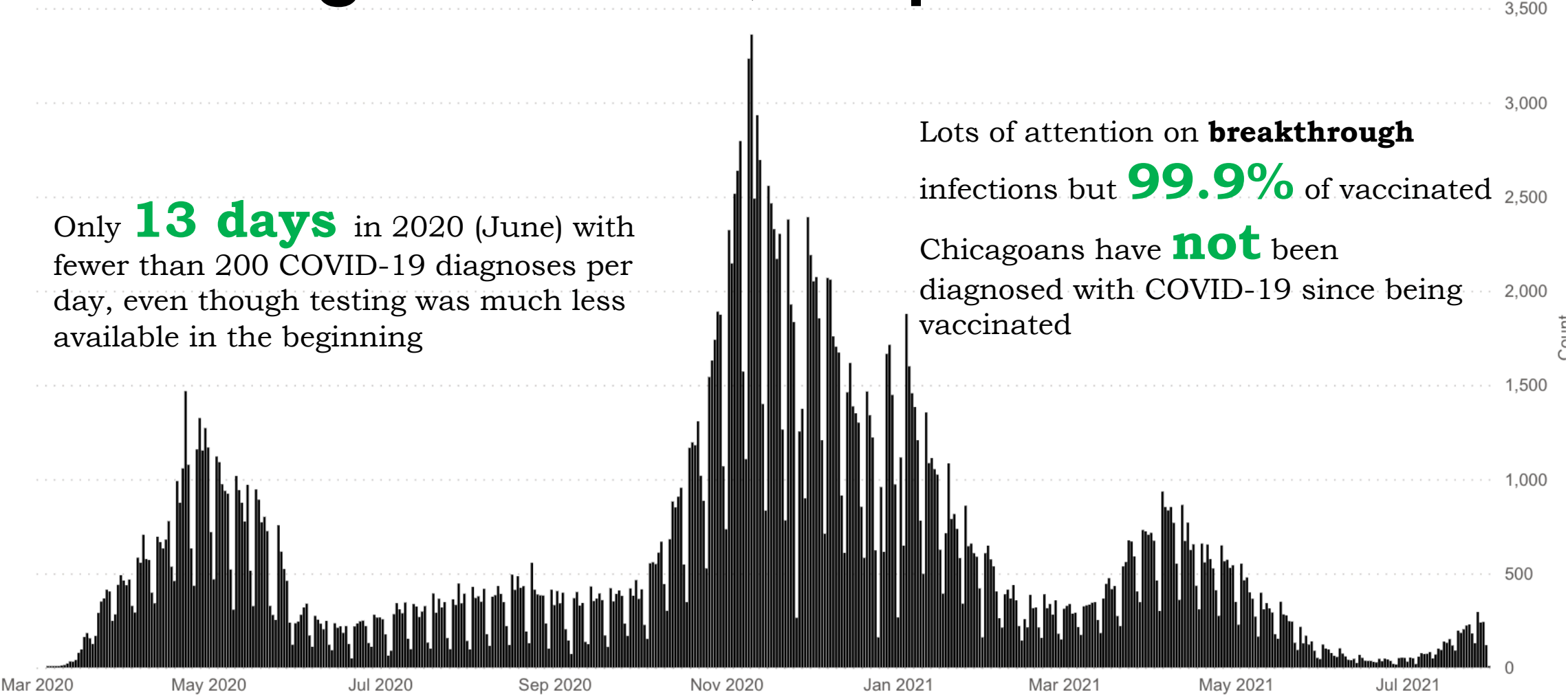
	Very high transmission	High transmission	Substantial transmission	Lower transmission	Controlled transmission
COVID-19 cases diagnosed per day <small>Chicago residents 7-day rolling daily average</small>	800+	400 – 799	200 – 399 <i>Current: 206 Increasing</i>	20 – 199	<20
COVID-19 test positivity <small>Chicago residents 7-day rolling daily average</small>	10%+	6.6 - 9.9%	5.0 - 6.5%	2 - 4.9% <i>Current: 3.1% Increasing</i>	<2%
Hospital beds(non-ICU) occupied by COVID patients <small>Chicago hospitals 7-day rolling daily average</small>	1250+	750-1249	250 - 749	100 – 249 <i>Current: 121 Increasing</i>	<100
ICU beds occupied by COVID patients <small>Chicago hospitals 7-day rolling daily average</small>	400+	300 - 399	100 – 299	20 - 99 <i>Current: 42 Increasing</i>	<20

# New daily COVID-19 diagnoses in Chicago residents, full pandemic



Only **13 days** in 2020 (June) with fewer than 200 COVID-19 diagnoses per day, even though testing was much less available in the beginning

Lots of attention on **breakthrough** infections but **99.9%** of vaccinated Chicagoans have **not** been diagnosed with COVID-19 since being vaccinated



MAR 2020

JAN 2021

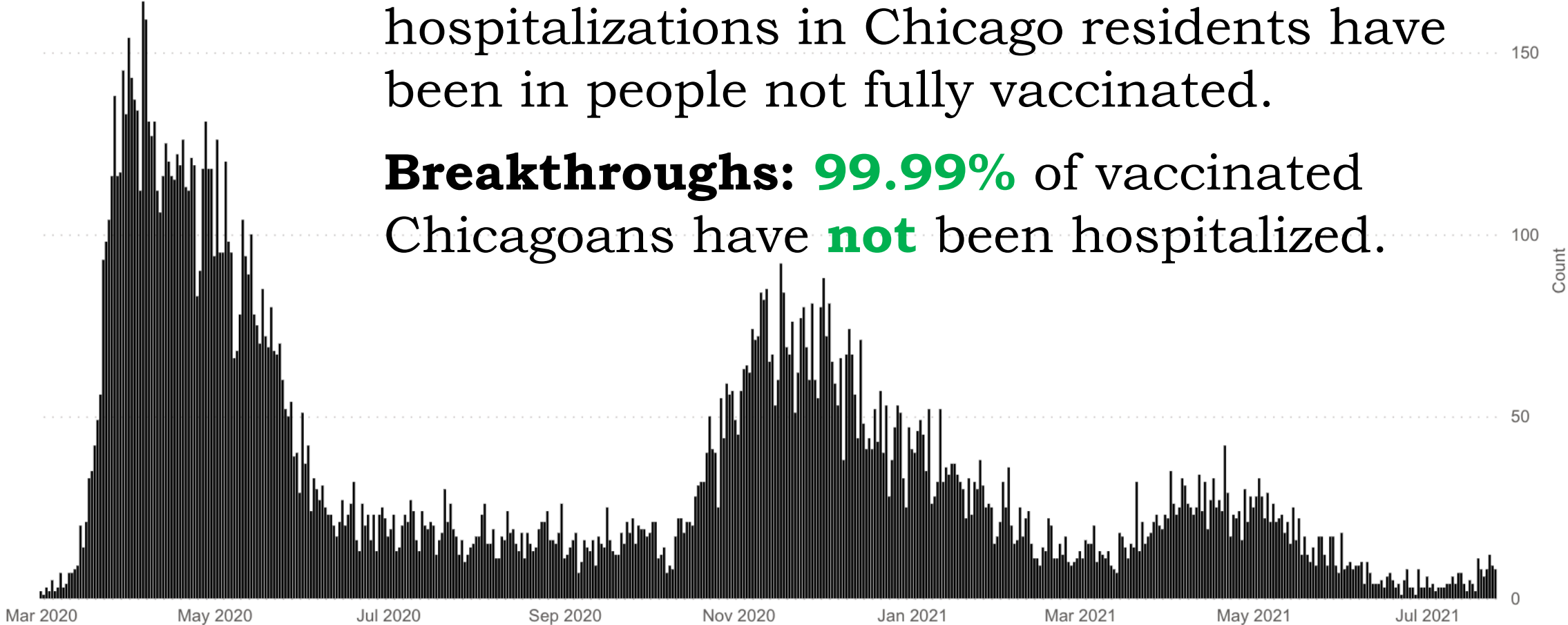
JUL 2021

# New daily COVID-19 hospitalizations in Chicago residents, full pandemic



Since January 2021: **97%** of COVID-19 hospitalizations in Chicago residents have been in people not fully vaccinated.

**Breakthroughs:** **99.99%** of vaccinated Chicagoans have **not** been hospitalized.

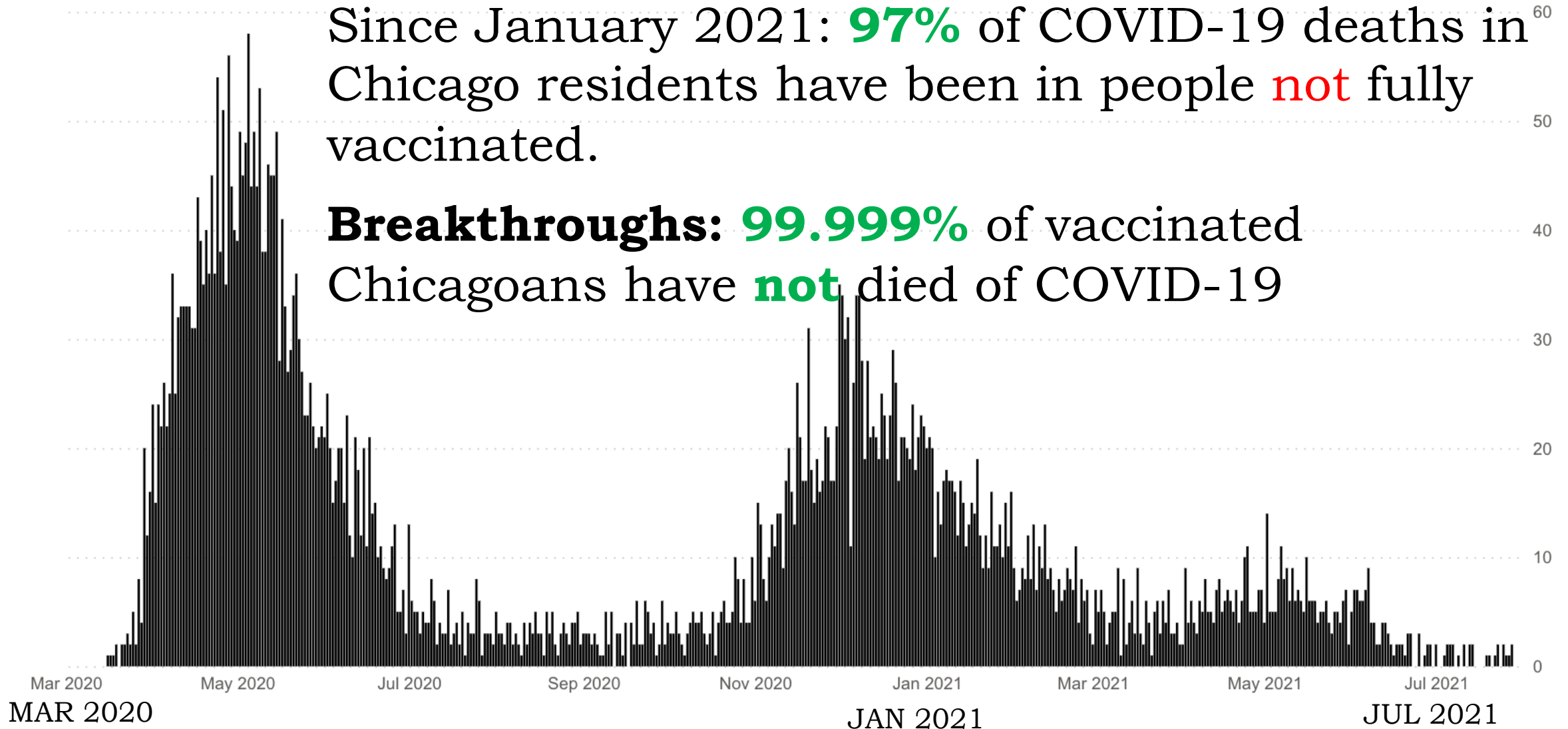


# New daily COVID-19 **deaths** in Chicago residents, full pandemic

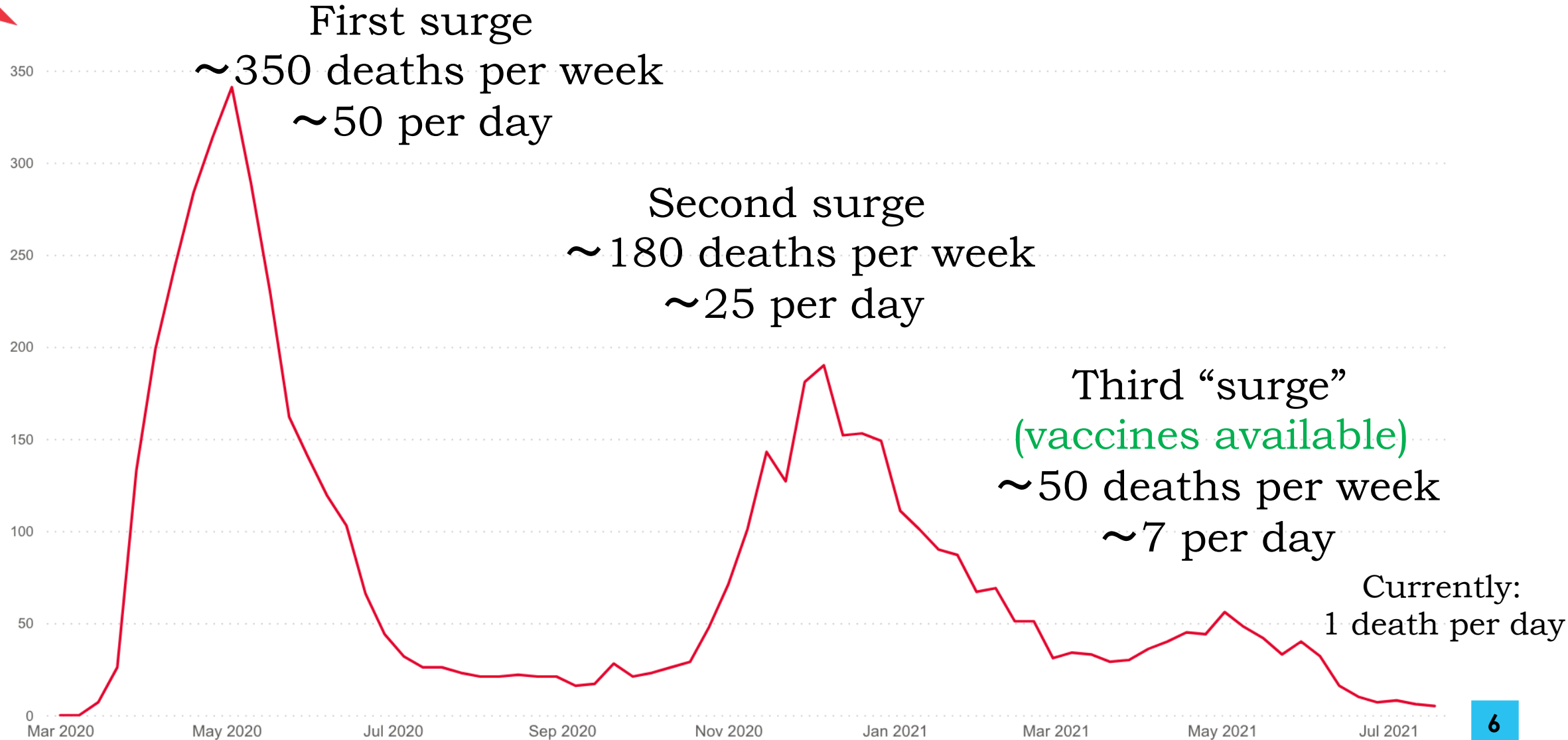


Since January 2021: **97%** of COVID-19 deaths in Chicago residents have been in people **not** fully vaccinated.

**Breakthroughs: 99.999%** of vaccinated Chicagoans have **not** died of COVID-19

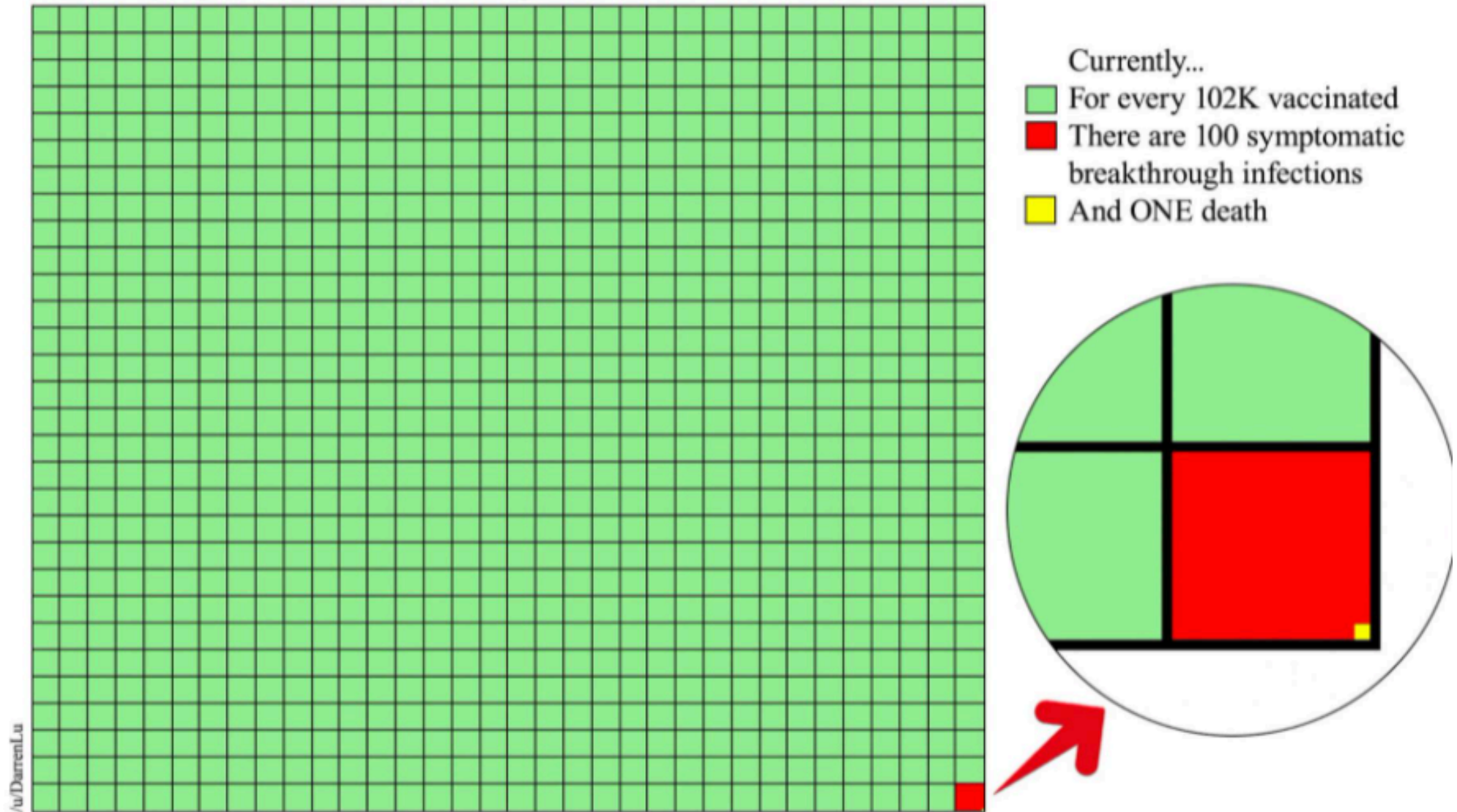


# Weekly COVID-19 deaths in Chicago residents, full pandemic



Nationally

## Symptomatic breakthrough COVID-19 infections

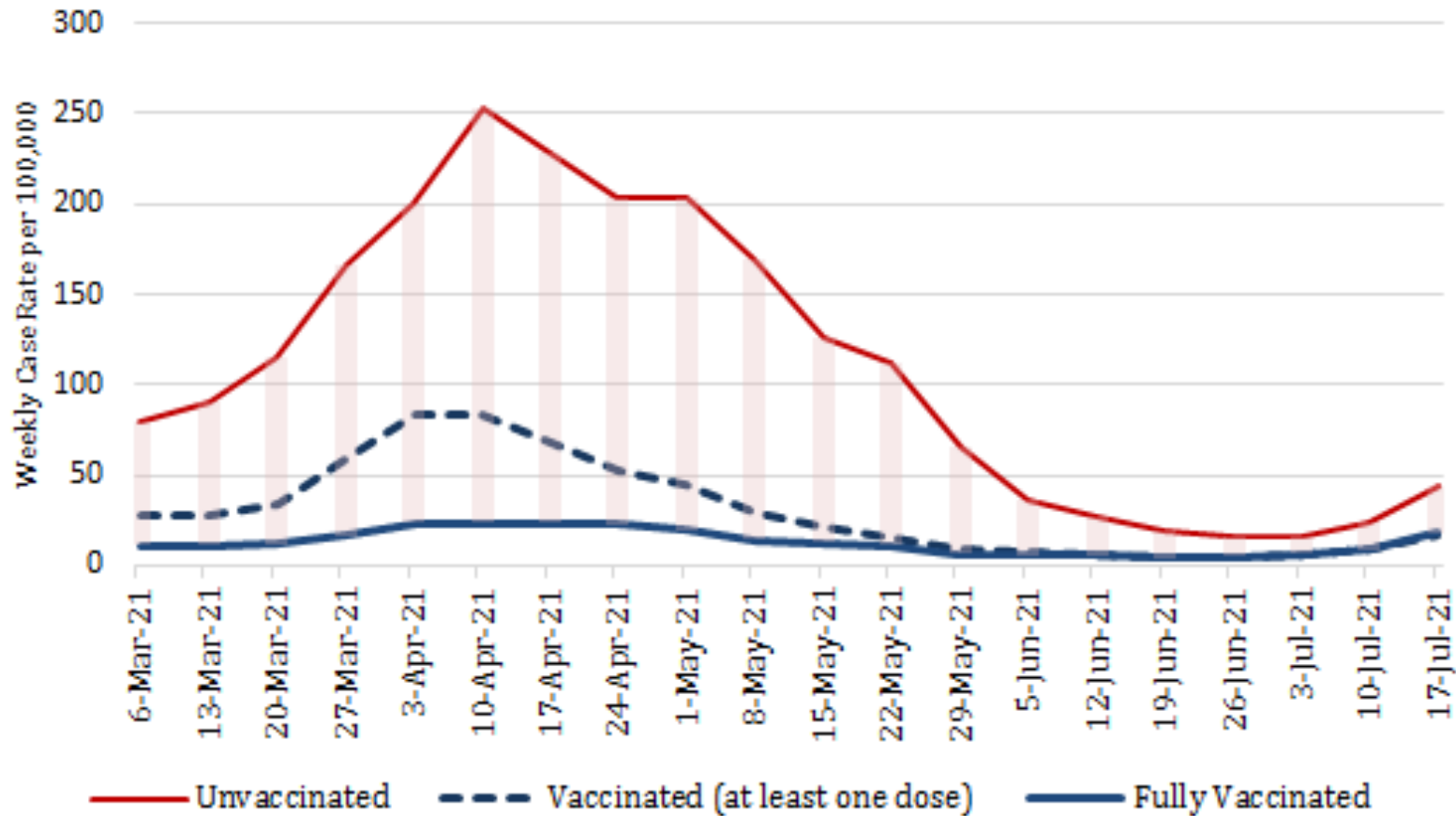


as of 26 July 2021, source: <https://abcn.ws/3y9lpvv>

# In Chicago, **unvaccinated** people remain much more likely to be diagnosed with COVID-19 than partially or fully vaccinated people



Weekly Chicago Case Rate per 100,000 by Vaccination Status



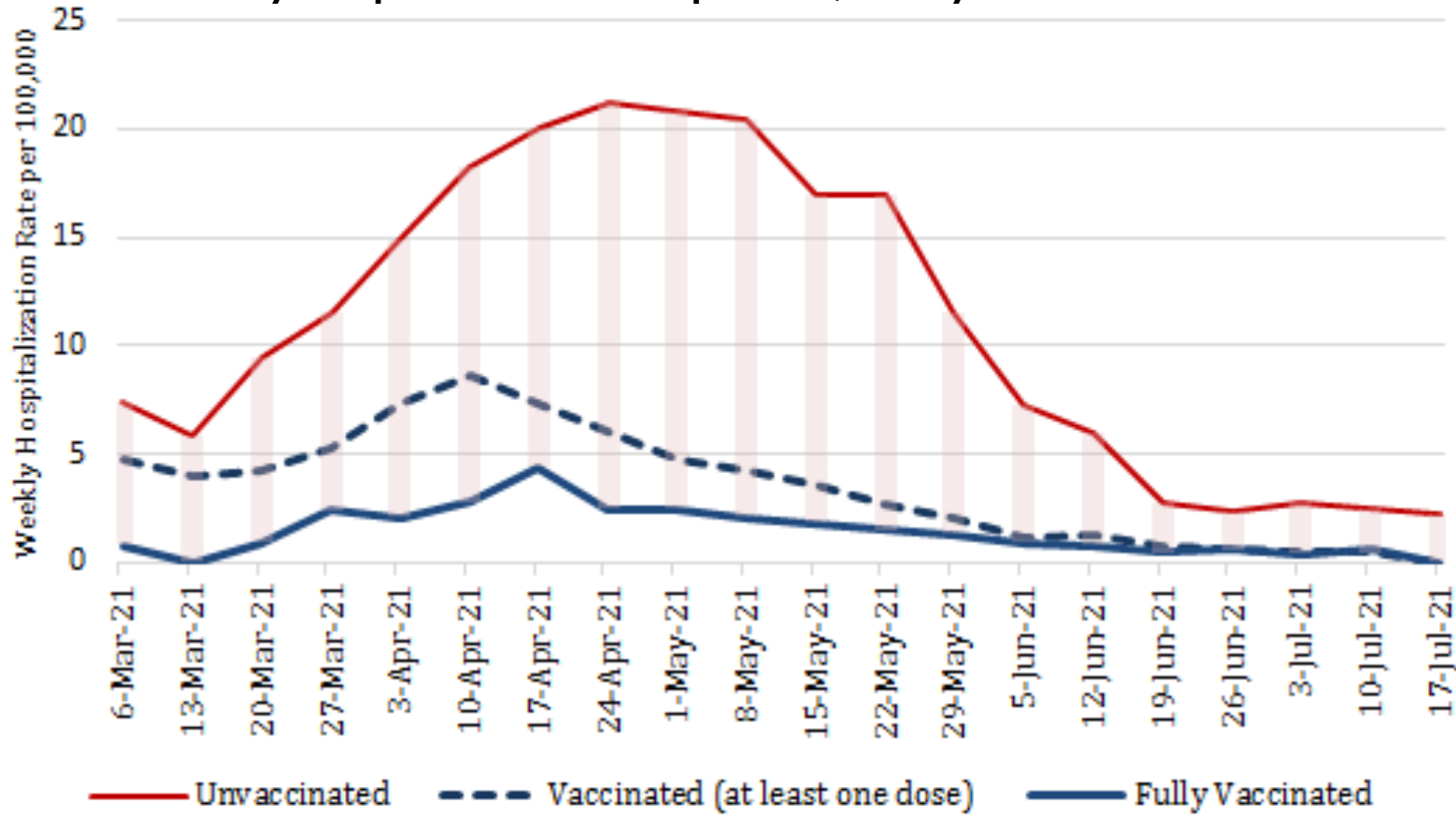
**Notes:** Includes cases among Chicago residents reported into the Illinois Electronic Disease Surveillance System (I-NEDSS) with date of specimen collection 1/1/21-7/17/21, pulled 7/20/2021. Vaccination status obtained from the Illinois Comprehensive Automated Immunization Registry (I-CARE) registry; Vaccinated defined as having had at least one dose prior to a 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.



# In Chicago, **unvaccinated** people remain much more likely to be hospitalized with COVID-19 than partially or fully vaccinated people



Weekly Hospitalization Rate per 100,000 by Vaccination Status

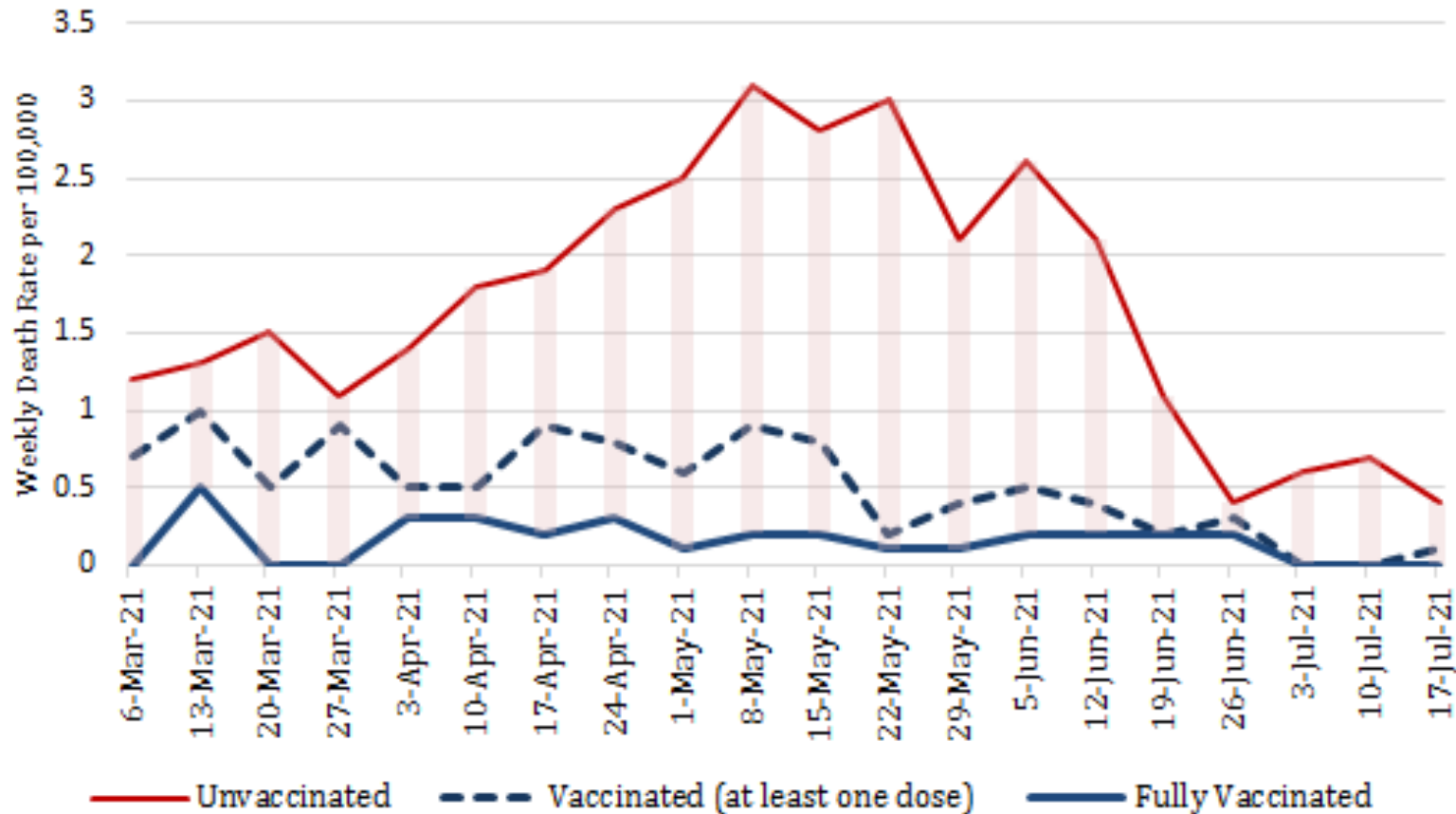


**Notes:** Includes cases among Chicago residents reported into the Illinois Electronic Disease Surveillance System (I-NEDSS) with date of specimen collection 1/1/21-7/17/21, pulled 7/20/2021. Vaccination status obtained from the Illinois Comprehensive Automated Immunization Registry (I-CARE) registry; Vaccinated defined as having had at least one dose prior to a positive test. 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.

# In Chicago, **unvaccinated** people remain much more likely to die from COVID-19 than **partially** or **fully vaccinated** people



Weekly Chicago Death Rate per 100,000 by Vaccination Status



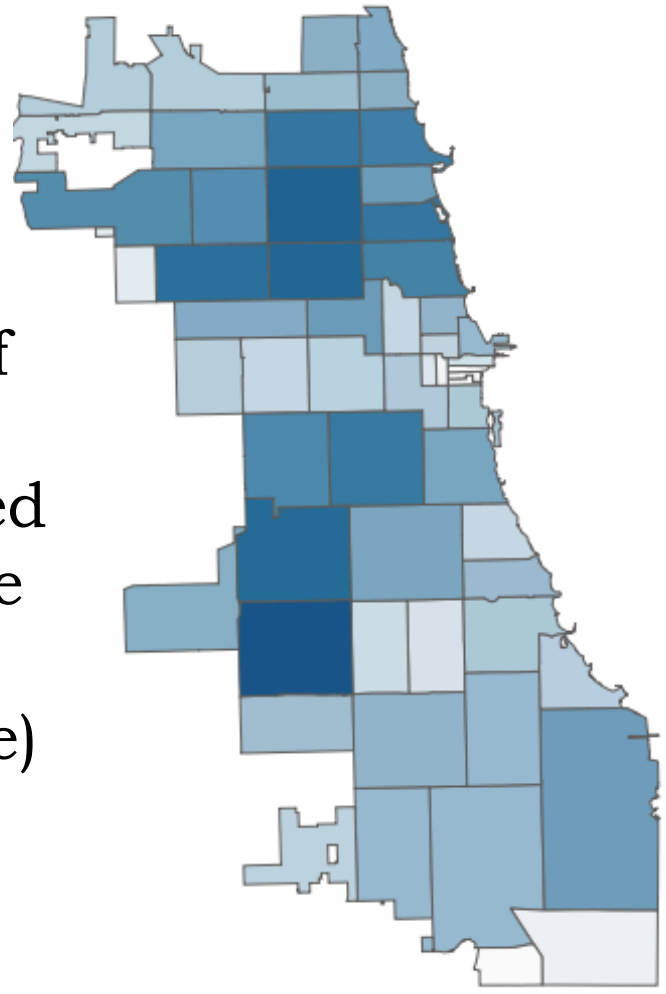
**Notes:** Includes cases among Chicago residents reported into the Illinois Electronic Disease Surveillance System (I-NEDSS) with date of specimen collection 1/1/21-7/17/21, pulled 7/20/2021. Vaccination status obtained from the Illinois Comprehensive Automated Immunization Registry (I-CARE) registry; Vaccinated defined as having had at least one dose prior to a positive test. Rate for vaccinated calculated as total cases known to have died divided by cumulative vaccinated at the end of each week, multiplied by 100,000. Rate for unvaccinated calculated as total cases known to have died divided by total population minus cumulative vaccinated at the end of each week, multiplied by 100,000.

More than **3 million**  
COVID-19 vaccines  
administered

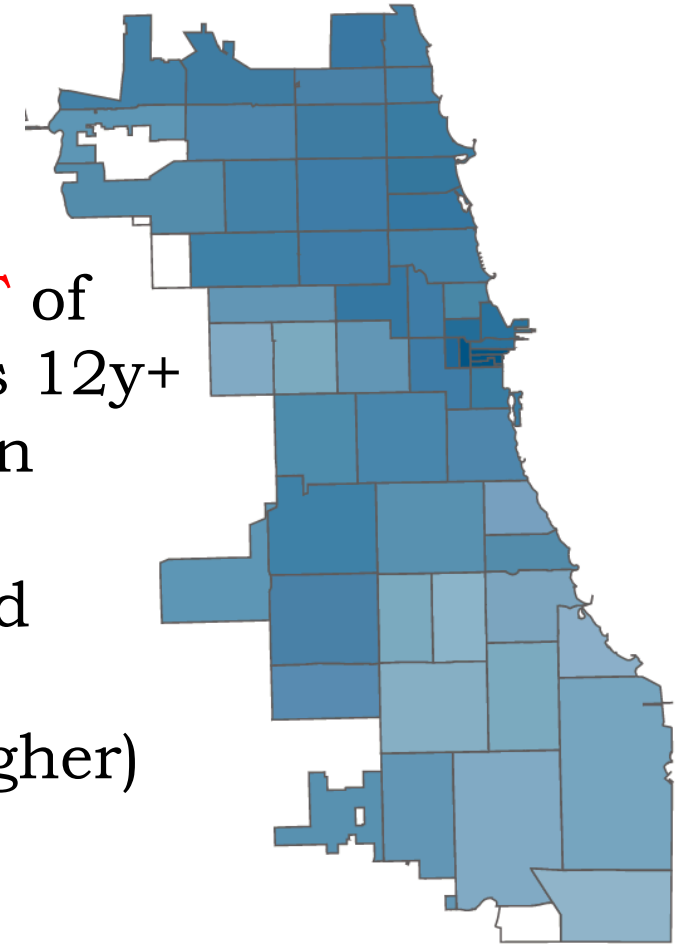
At least 40% of age-  
eligible Chicagoans  
(12y+) in every ZIP code  
have vaccine



**NUMBER** of  
vaccines  
administered  
per ZIP code  
(darker  
shade=more)



**PERCENT** of  
ZIP code's 12y+  
population  
first-dose  
vaccinated  
(darker  
shade=higher)

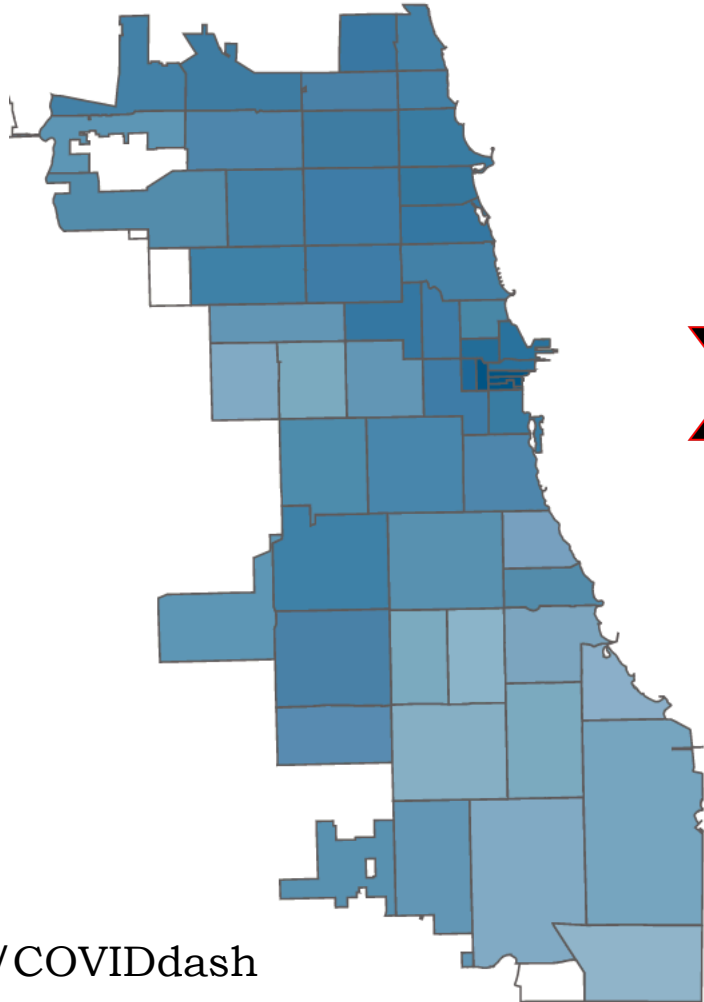


# Shaded zip codes: **X** percent of age-eligible Chicagoans 12y+ are vaccinated (first dose)



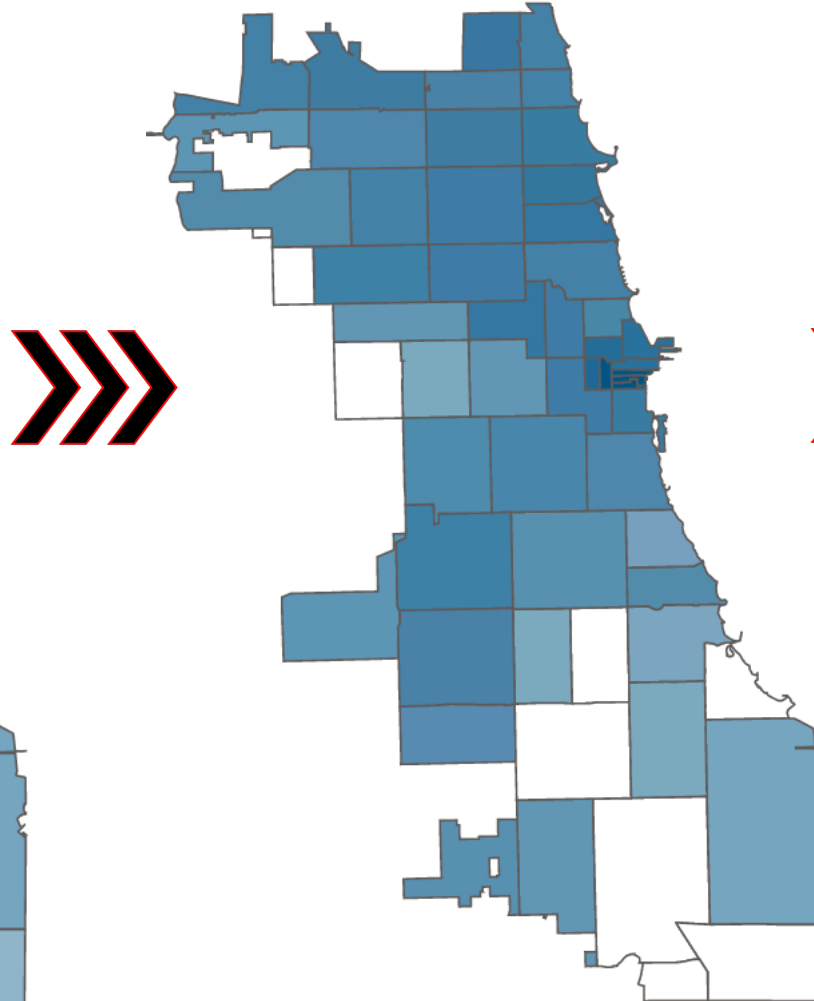
**ALL ZIPS:**

At least **40% vax**



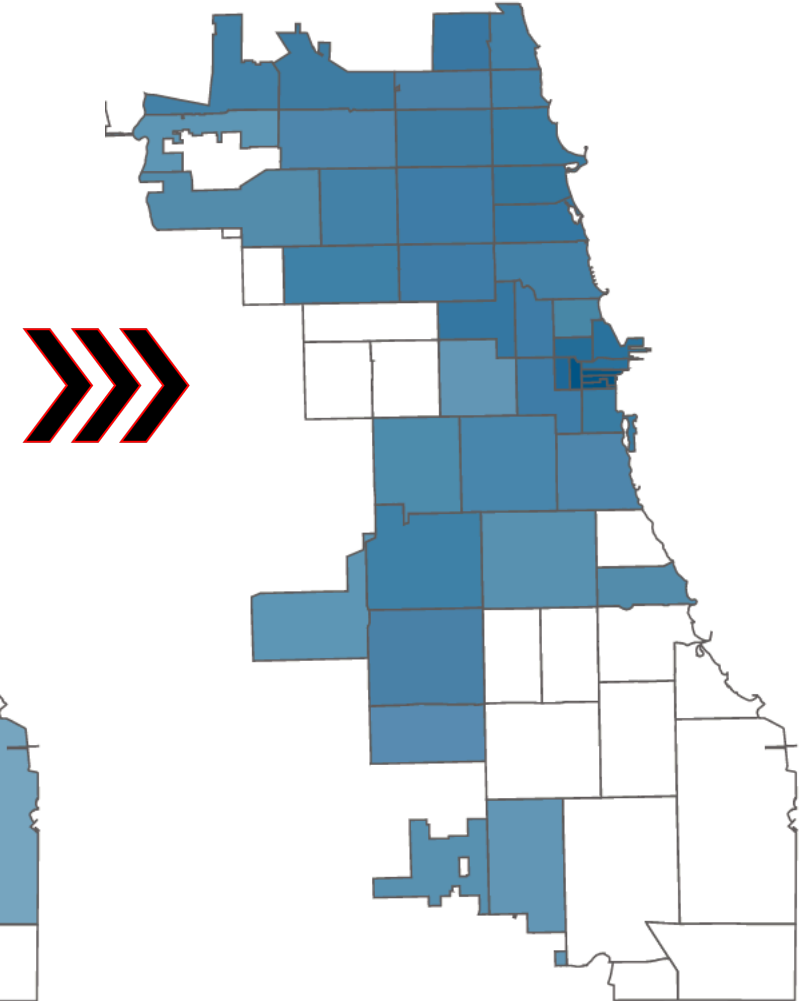
**ALL BUT 6 ZIPS:**

At least **50% vax**



**ALL BUT 13 ZIPS:**

At least **60% vax**

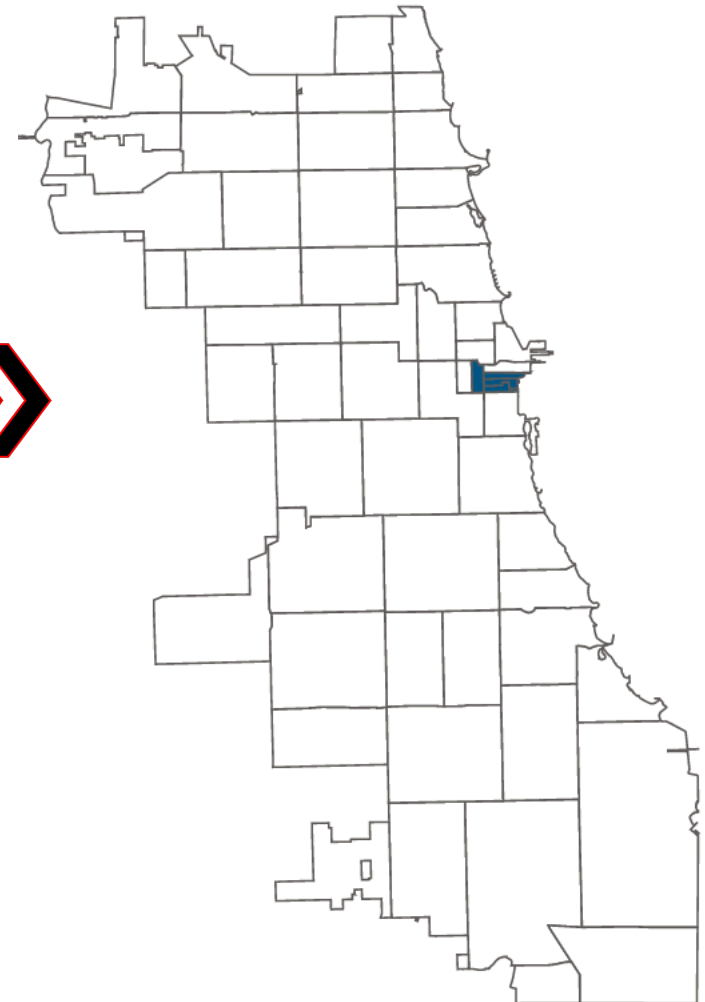
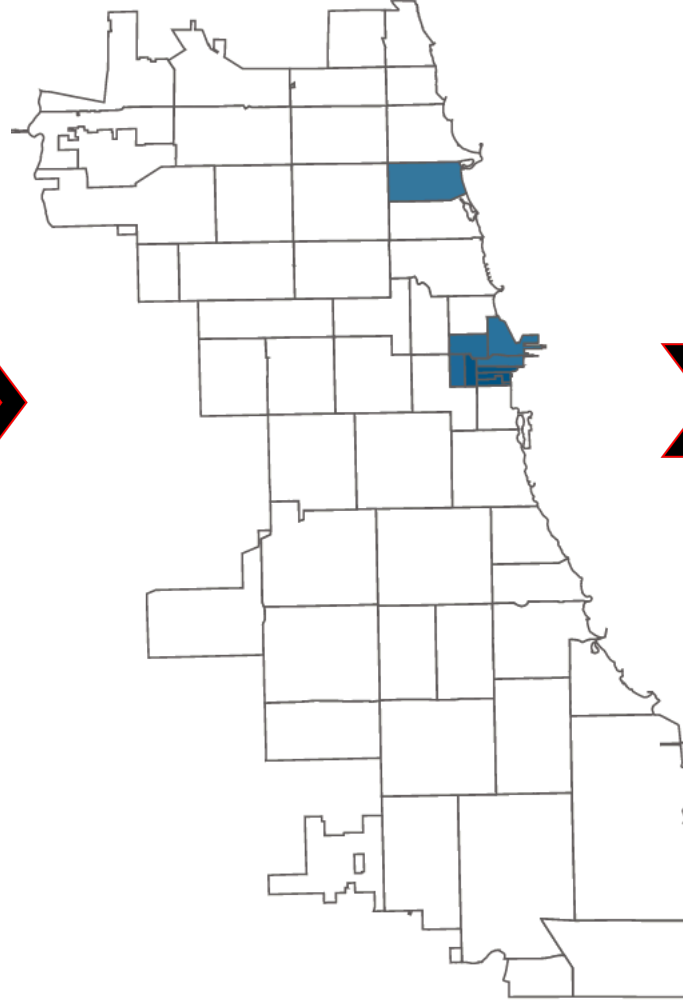
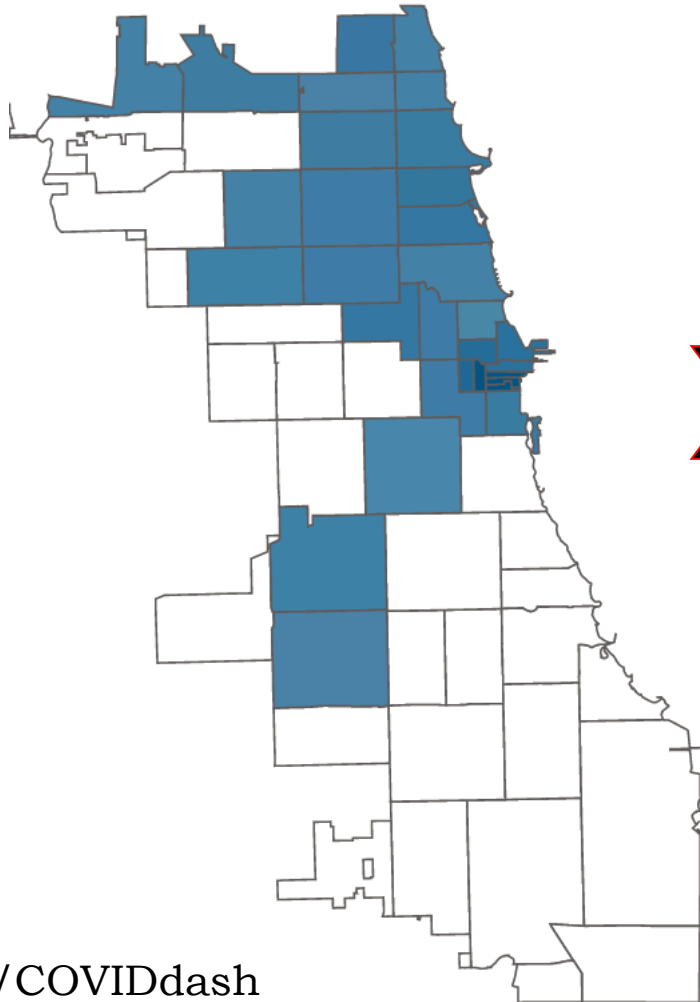


# Shaded zip codes: **X** percent of eligible Chicagoans 12y+ are vaccinated (first dose)

At least **70% vax**

At least **80% vax**

At least **90% vax**



Age 12+ appointments available now

 **Appointments are available right now on [Zocdoc.com/vaccine](https://www.zocdoc.com/vaccine) and at **312-746-4835****

## COVID-19 Vaccine



### Michigan Avenue Immediate Care - 1605 Location

COVID-19 Vaccination Facility  
Michigan Avenue PC Vaccine 1605 - MODERNA Vaccine  
180 N Michigan Ave, Suite 1605, Chicago, IL, 60601

 Appointments available Today

[View availability](#)



### Loop Medical Center - Streeterville Location

COVID-19 Vaccination Facility  
Loop Medical Center - Vaccine  
432 East Grand Ave, Suite B, Chicago, IL, 60611

 Appointments available Today

[View availability](#)

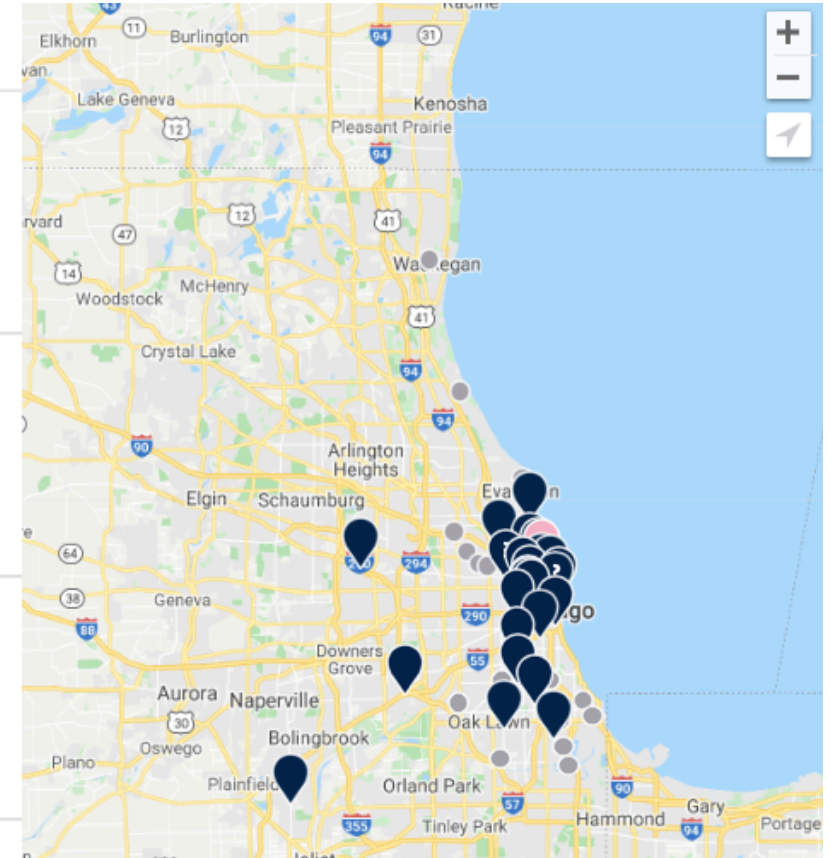


### InstaVaxx LLC - Chicago Location

COVID-19 Vaccination Facility  
InstaVaxx LLC  
2674 N Halsted St, Chicago, IL, 60614

 Appointments available Today

[View availability](#)



# 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



**In Chicago,  
we can be open  
AND  
we can be careful.**



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**PROTEGE A**  
**CHICAGO** ★