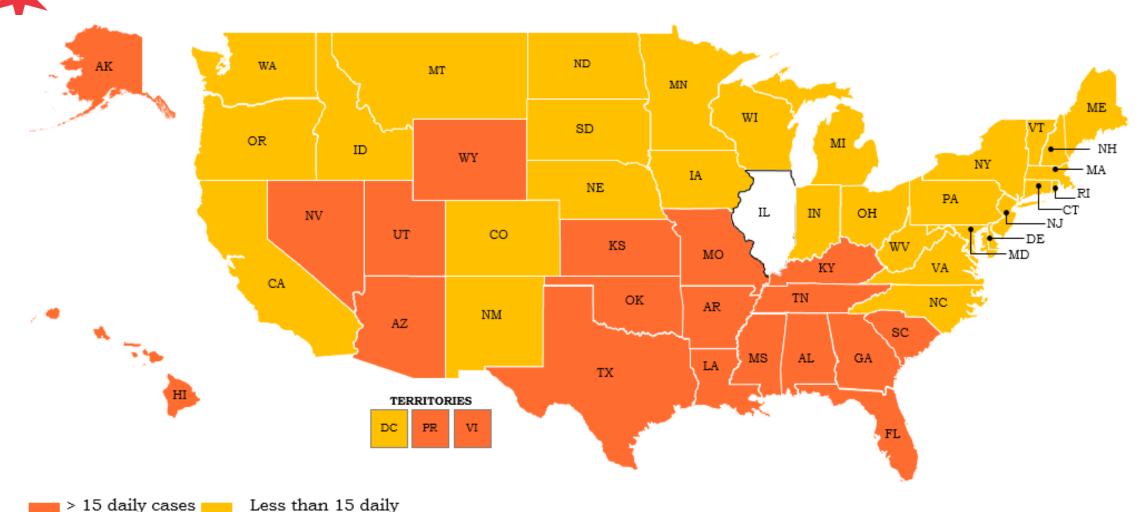
PROTECT CHICAGO*

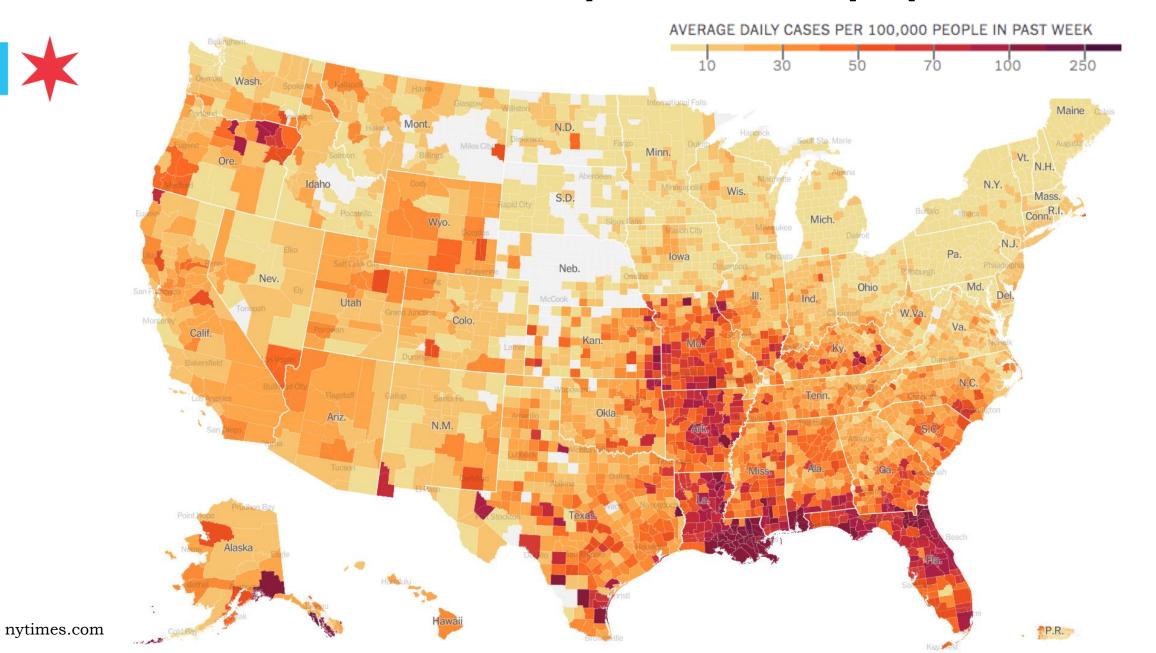
PROTEGE A CHICAGO *

Chicago's COVID-19 Travel Advisory: 19 **States and 2 Territories**



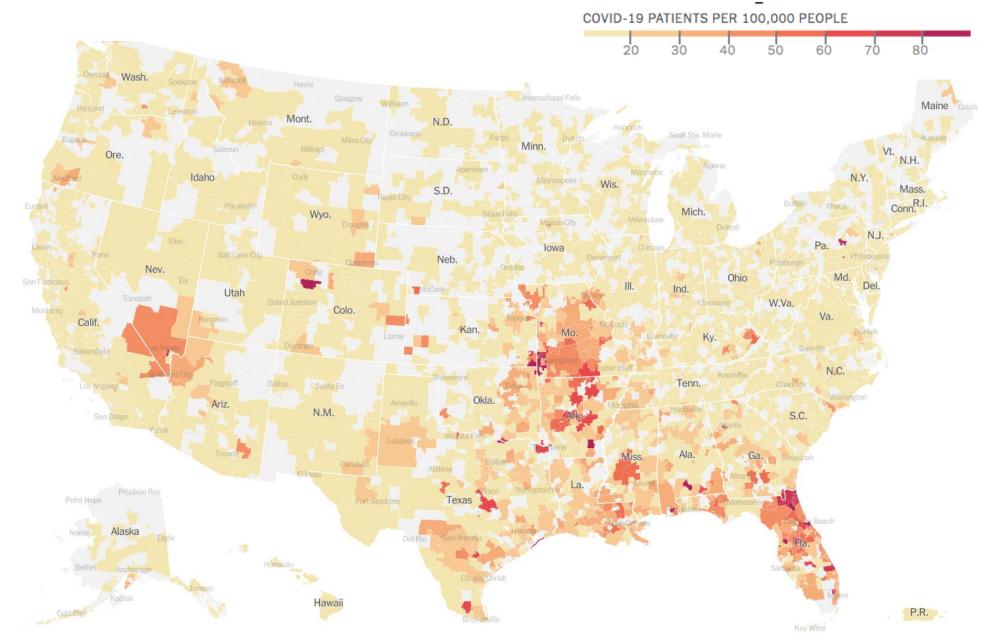
COVID-19 case rates per 100,000 population





COVID-19 hospitalized patients per 100,000 population



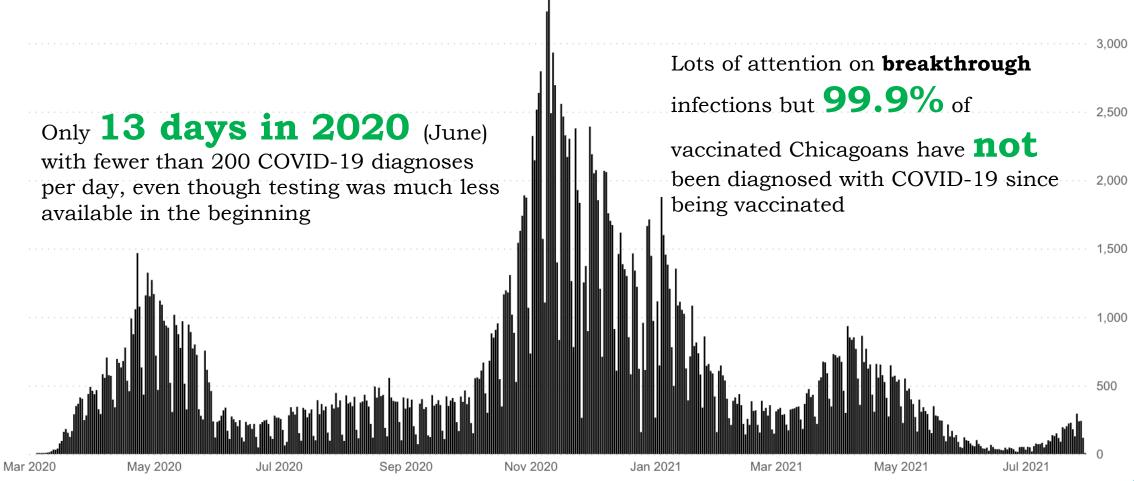


Chicago COVID-19 Community Transmission Matrix

	Very high transmission	High transmission	Substantial transmission	Lower transmission	Controlled transmission
COVID-19 cases diagnosed per day Chicago residents 7-day rolling daily average	800+	400 – 799	200 – 399 Current: 234 Increasing	20 – 199	<20
COVID-19 test positivity Chicago residents 7-day rolling daily average	10%+	6.6 - 9.9%	5.0 - 6.5%	2 - 4.9% Current: 3.3% Increasing	<2%
Hospital beds(non-ICU) occupied by COVID patients Chicago hospitals 7-day rolling daily average	1250+	750-1249	250 - 749	100 – 249 Current: 125 Increasing	<100
ICU beds occupied by COVID patients Chicago hospitals 7-day rolling daily average	400+	300 - 399	100 – 299	20 - 99 Current: 42 Increasing	<20



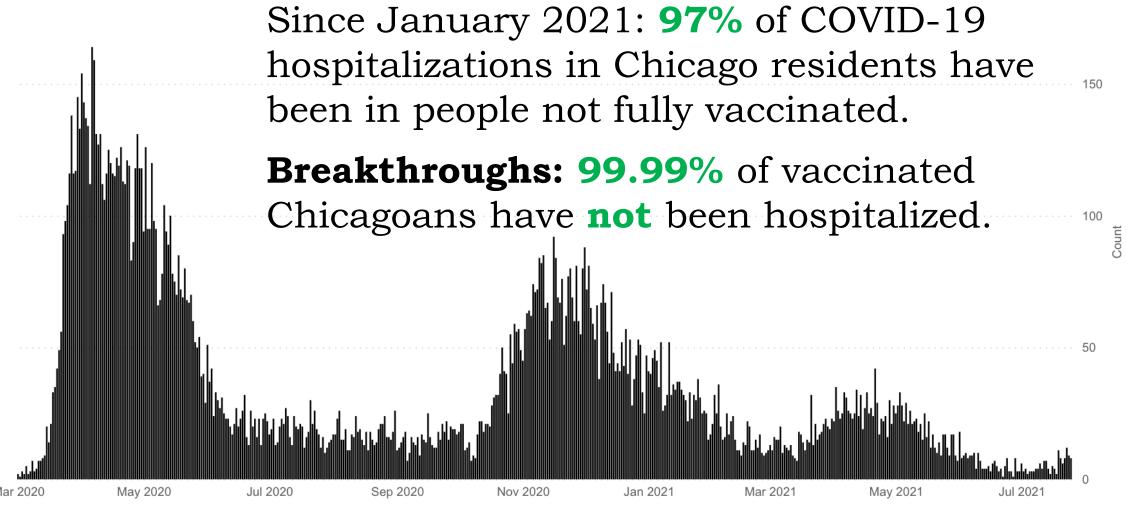
New daily COVID-19 diagnoses in Chicago residents, full pandemic



MAR 2020 JAN 2021



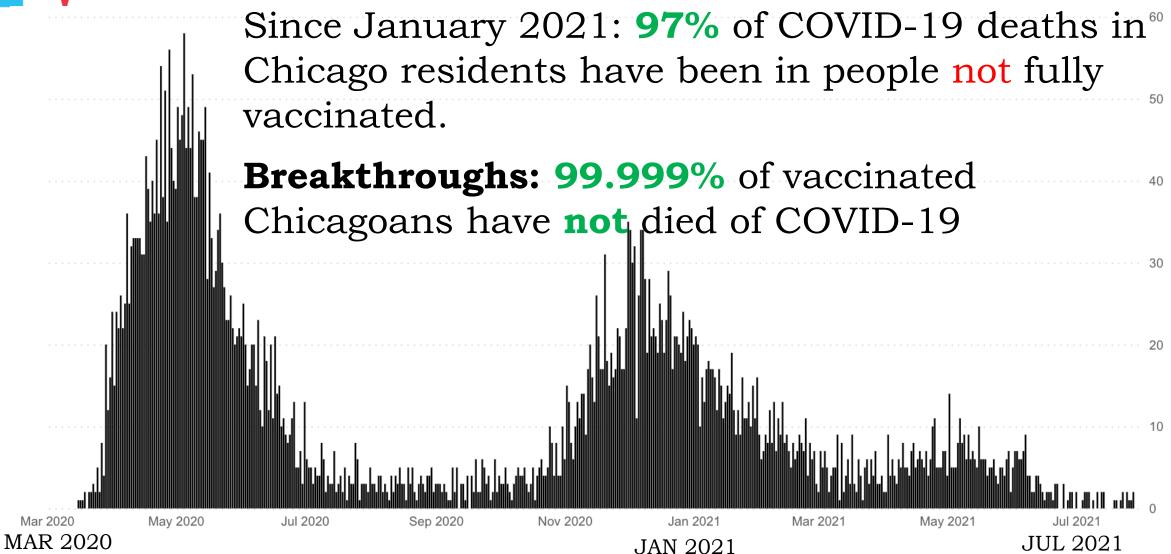
New daily COVID-19 hospitalizations in Chicago residents, full pandemic



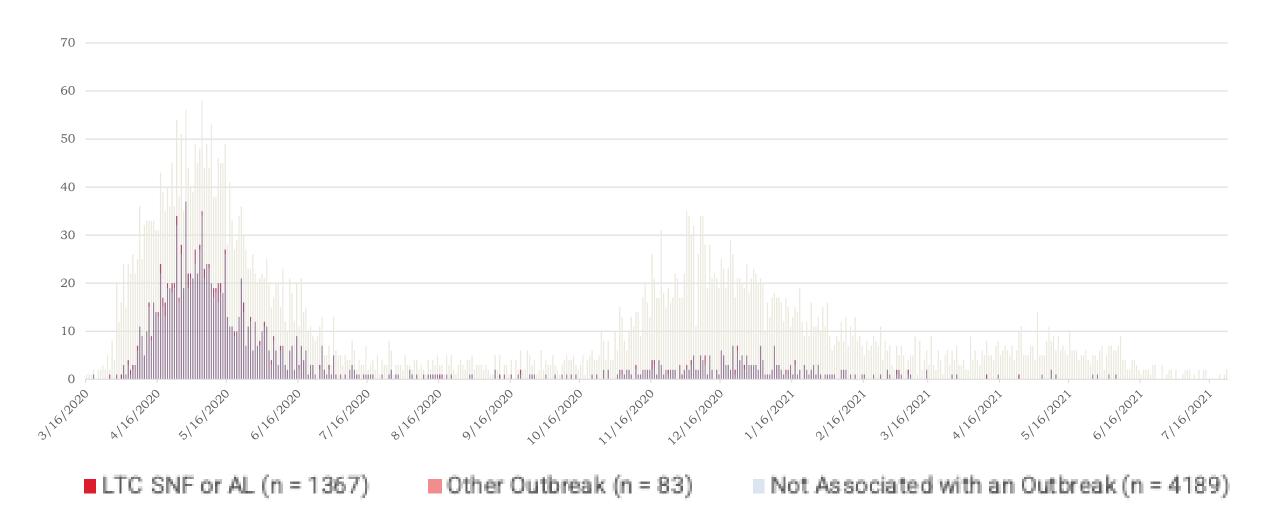
7

*

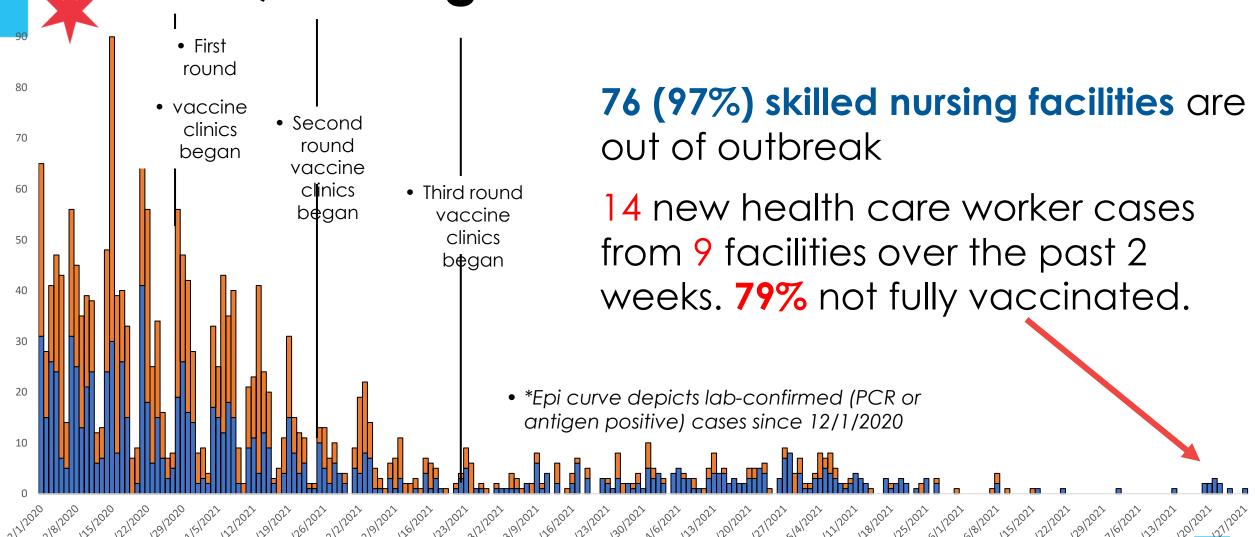
New daily COVID-19 deaths in Chicago residents, full pandemic



In the past 6 weeks in Chicago, 0 COVID-related deaths traced to a long-term care facility/skilled nursing facility



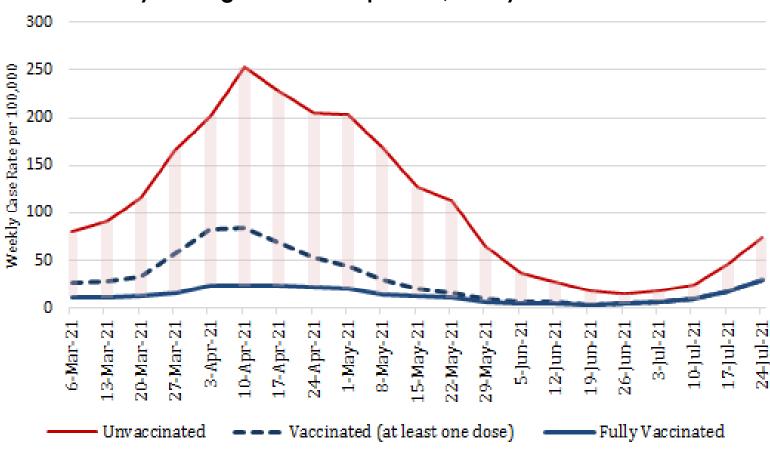
Recent Skilled Nursing Facility COVID-19 Cases, Chicago



Data as of 7/27/2021



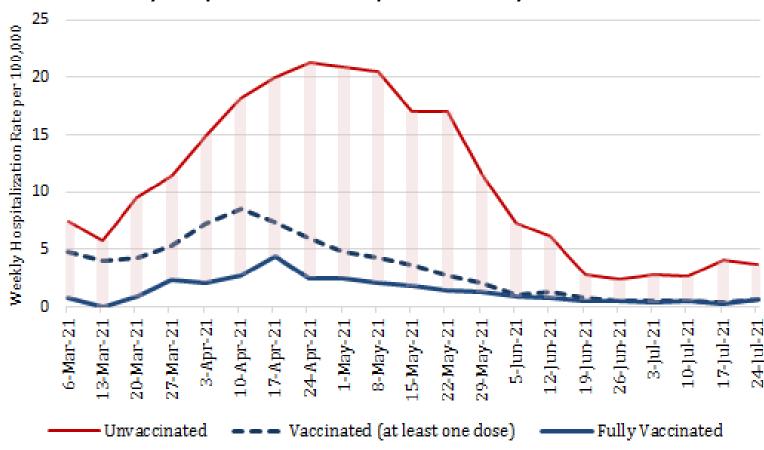




Notes: Includes cases among Chicago residents reported into the Illinois Electronic Disease Surveillance System (I-NEDSS) with date of specimen collection 1/1/2021-7/24/2021, pulled 7/27/2021. Vaccination status obtained from the Illinois Comprehensive Automated Immunization Registry (I-CARE) registry; Vaccinated defined as having had at least one dose **prior to** a positive test. Rate for vaccinated 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

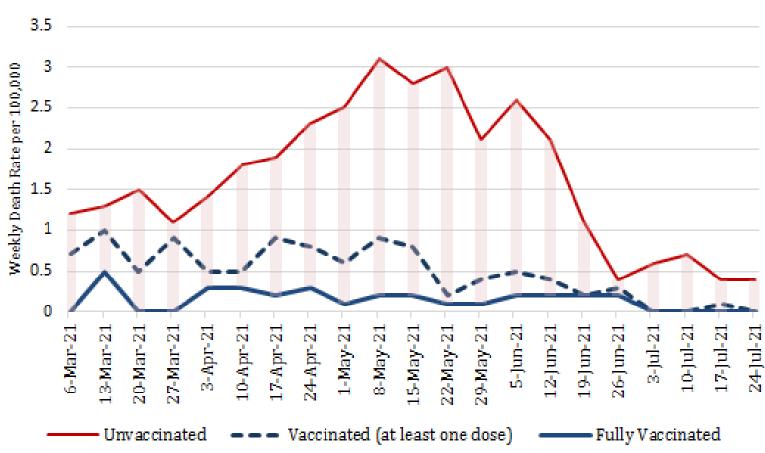
Weekly Hospitalization Rate per 100,000 by Vaccination Status



Notes: Includes cases among Chicago residents reported into the Illinois Electronic Disease Surveillance System (I-NEDSS) with date of specimen collection 1/1/2021-7/24/2021, pulled 7/27/2021. 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 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 <u>partially</u> or <u>fully</u> <u>vaccinated</u> people

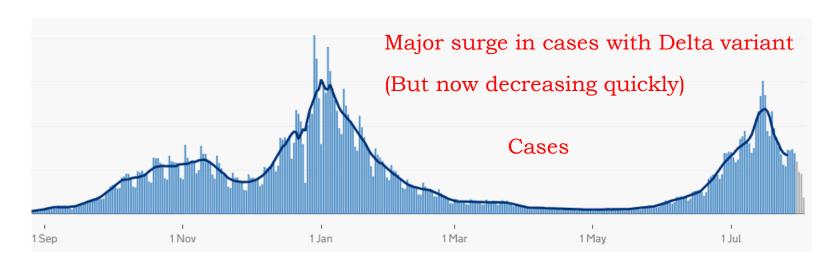
Weekly Chicago Death Rate per 100,000 by Vaccination Status



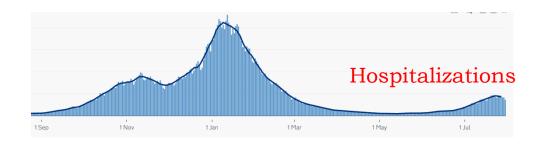
Notes: Includes cases among Chicago residents reported into the Illinois Electronic Disease Surveillance System (I-NEDSS) with date of specimen collection 1/1/2021-7/24/2021, pulled 7/27/2021. Vaccination status obtained from the Illinois Comprehensive Automated Immunization Registry (I-CARE) registry; 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.

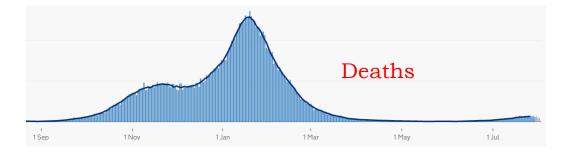


Vaccine availability is limiting severe outcomes. International example: United Kingdom



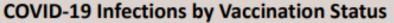
Thanks to vaccine, DRAMATICALLY fewer hospitalizations and deaths (1/15th peak)

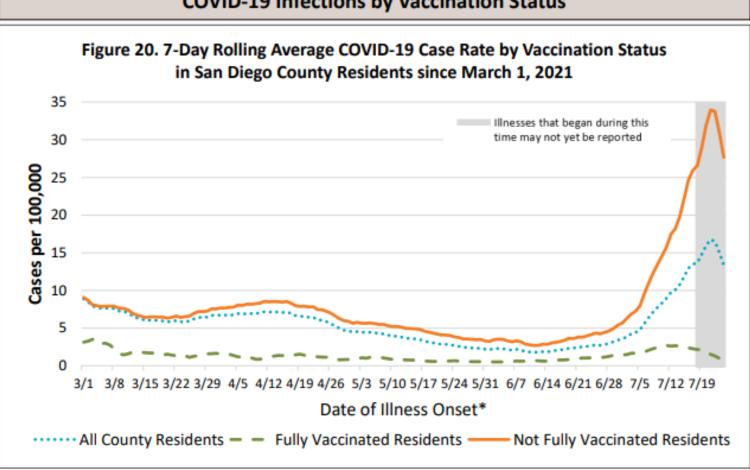




U.S. Example: San Diego







NOT FULLY VACCINATED

ALL COUNTY RESIDENTS

FULLY VACCINATED

Returning to CPS in-person learning with a focus on safety: VACCINES for staff and students 12y+ PLUS....



HEPA Filters and Air Quality Assessments

\$8.5 million investment for HEPA purifiers, which filter over 99.99% of airborne viruses, bacteria, and mold. cps.edu/airquality. The district has also spent \$70 million on mechanical upgrades.



Face Coverings

Cloth face coverings will be provided to all staff and students and required at all times.



Community Notifications

CPS adopted consistent procedures and community notification protocols to respond to any confirmed cases of COVID-19. These will continue.



Daily Screenings

Daily risk and symptom self-screenings will be required of staff, students, and visitors to any CPS building.



Vaccine Education at Lolla

Drag King Tenderonie whose performance said the party can't start until we all take the shot.





Vaccine
Ambassadors
talking to
attendees about
vaccine and
helping
Chicagoans make
appointments.



PROTECT CHICAGO*

PROTEGE A CHICAGO **