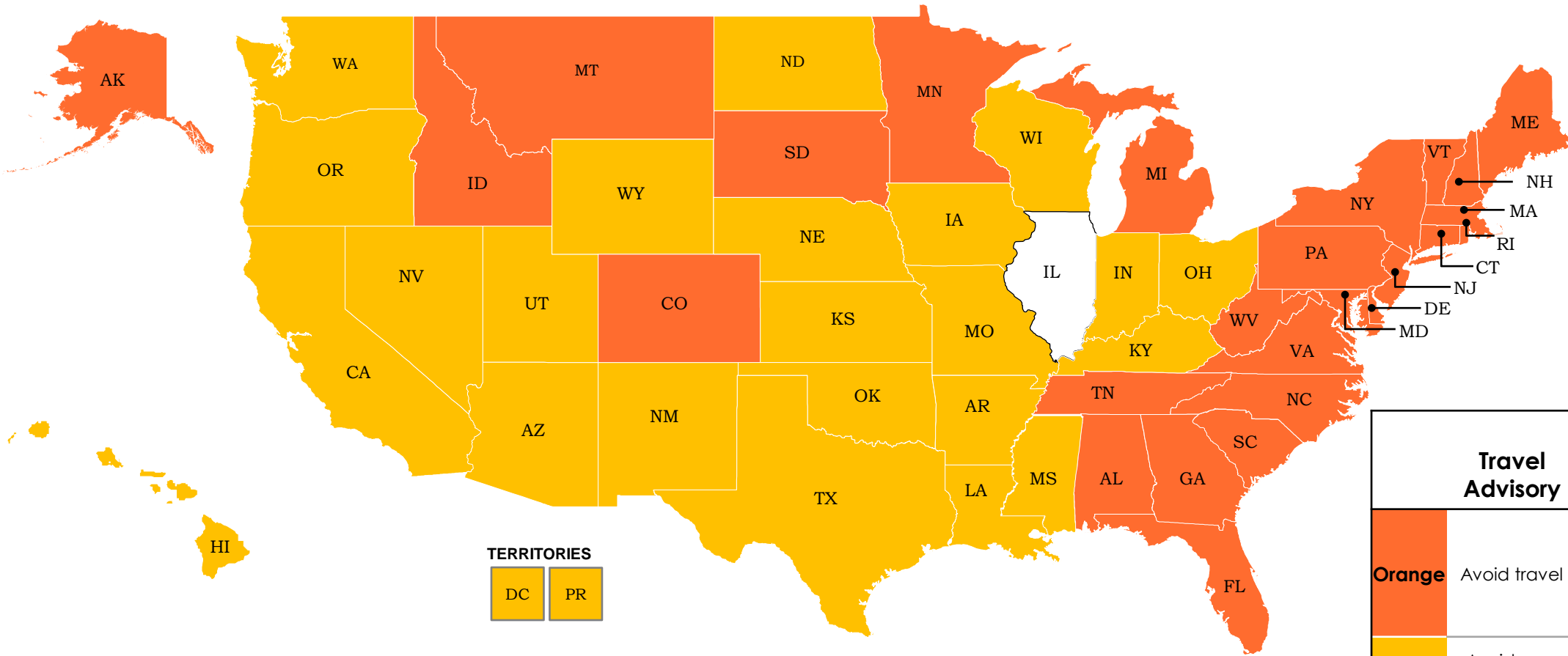


**PROTECT**  
**CHICAGO** ★

**PROTEGE A**  
**CHICAGO** ★

# Chicago's travel order includes 26 states



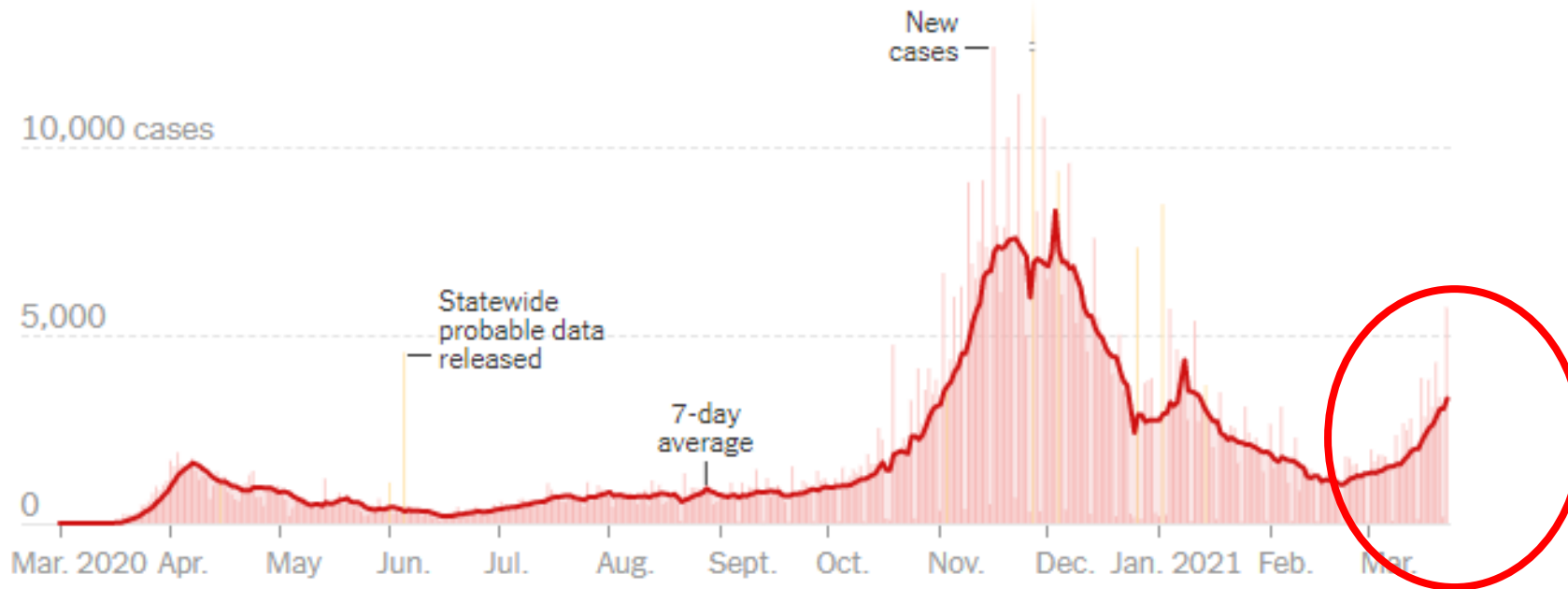
■  $\geq 15$  daily cases per 100k
 ■ Less than 15 daily cases per 100k

**TERRITORIES**  
■ DC ■ PR

Travel Advisory		Required upon arrival in Chicago
<b>Orange</b>	Avoid travel	10-day quarantine <i>or</i> Pre-arrival negative test result with strict masking, social distancing and avoidance of in-person gatherings
<b>Yellow</b>	Avoid non-essential travel	No quarantine or pre-arrival test required. Maintain strict masking and social distancing

All other U.S. Territories are categorized as yellow

# Michigan: new COVID-19 cases



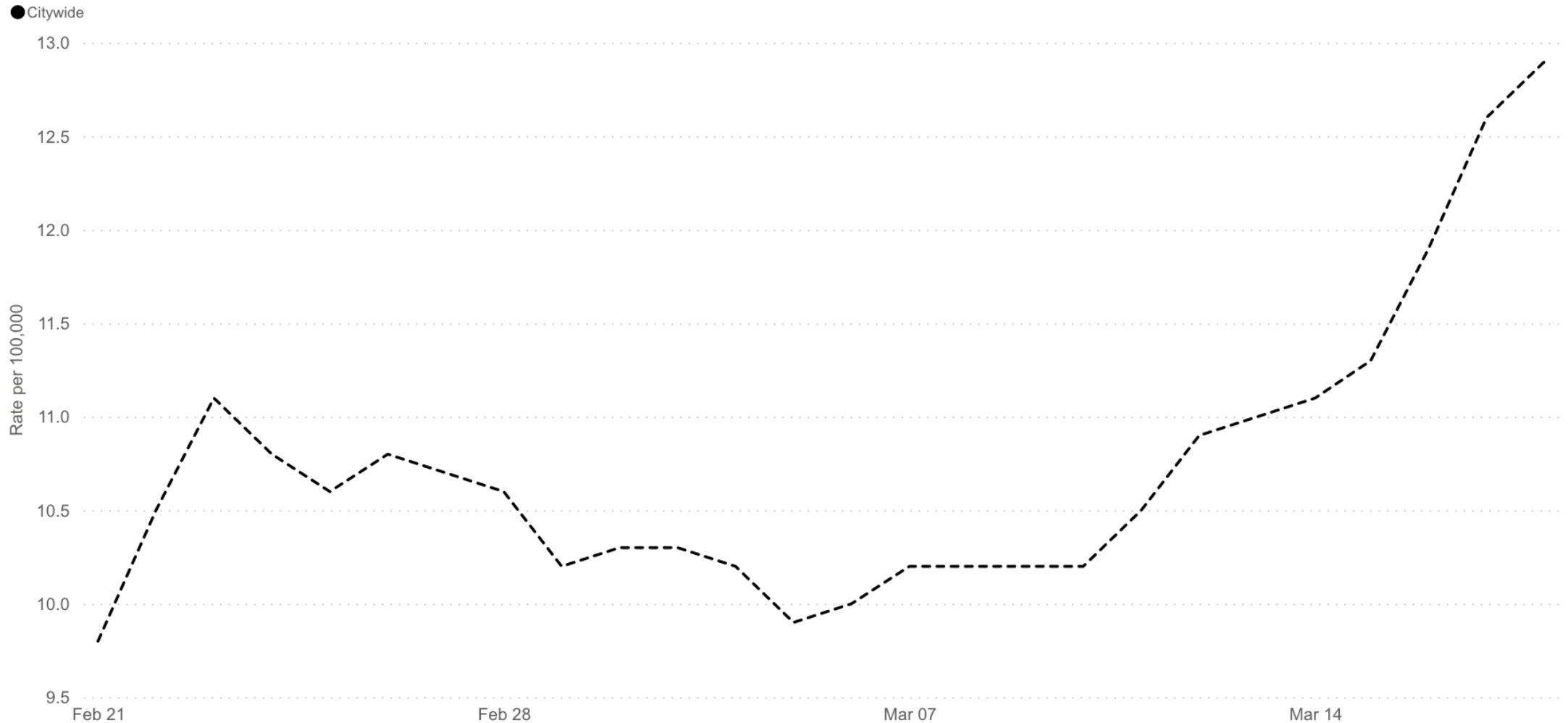
	TOTAL REPORTED	ON MARCH 22	14-DAY CHANGE
<b>Cases</b>	696,800	5,714	+112% ↗
<b>Deaths</b>	16,904	7	-6% ↔
<b>Hospitalized</b>		1,358	+52% ↗

# Chicago COVID-19 Community Risk Matrix - Phase IV

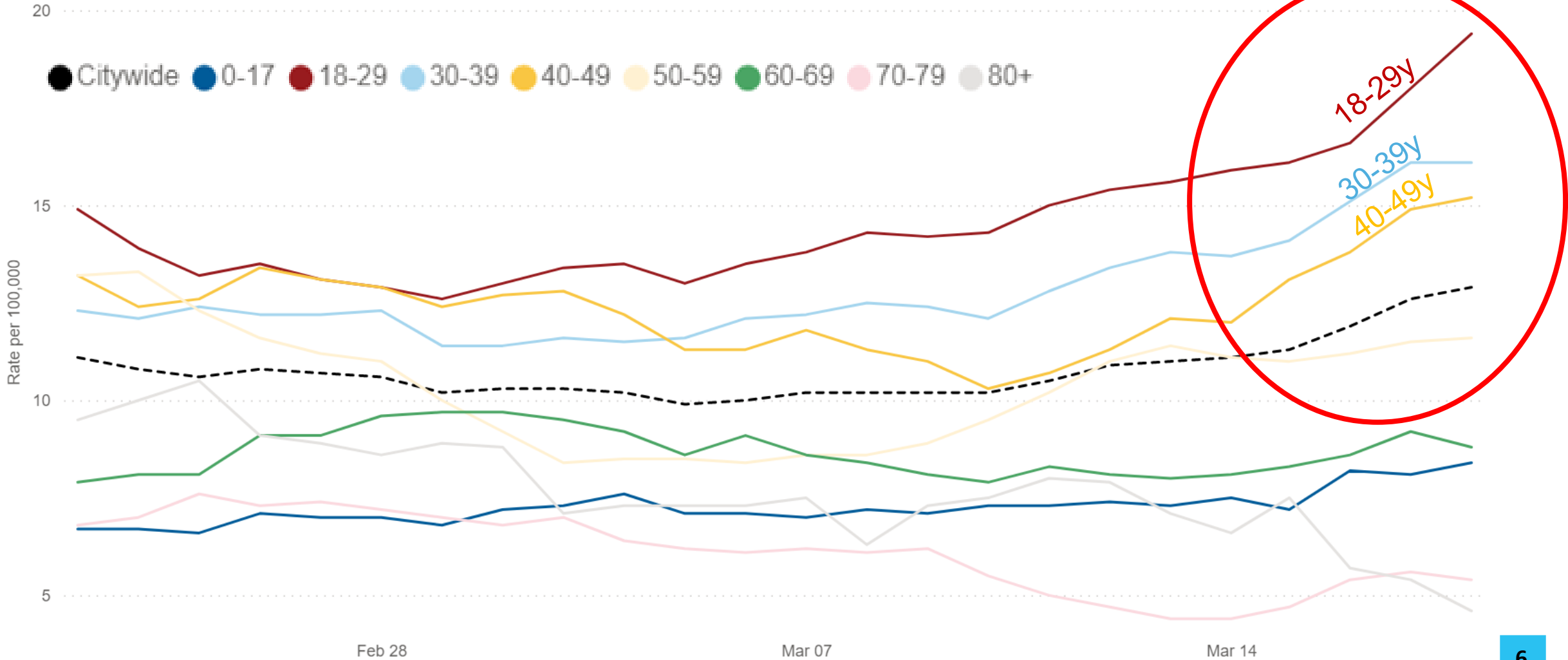
	Very high risk	High risk	Moderate risk	Lower risk	Low risk: Controlled transmission
<b>COVID-19 cases diagnosed per day</b> <small>Chicago residents 7-day rolling daily average</small>	800+	400 – 799 <i>current: 350*</i> ←	200 – 399	20 – 199	<20
<b>COVID-19 test positivity</b> <small>Chicago residents 7-day rolling daily average</small>	10%+	6.6 - 9.9%	5.0 - 6.5%	2 - 4.9% <i>current: 3.2%</i>	<2%
<b>Emergency department visits for COVID- like illness</b> <small>Chicago hospitals 7-day rolling daily average</small>	90+	80-89	60 - 79 <i>current: 68</i> ←	20 - 59	<20
<b>ICU beds occupied by COVID patients</b> <small>Chicago hospitals 7-day rolling daily average</small>	400+	300 - 399	100 – 299	20 - 99 <i>current: 68</i> <i>26% capacity</i>	<20
<b>Additional considerations within each risk level</b>	<i>Metric will revert to <b>very high</b> risk if 7+ consecutive days ≥15% higher than the week prior or ICU capacity is &lt;20%</i>	<i>*Metric will revert to <b>high</b> risk if 5+ consecutive days ≥10% higher than the week prior or ICU capacity is &lt;22%</i>	<i>Metrics must continue to decrease or remain stable relative to the week prior</i>	<i>Metrics must continue to decrease or remain stable relative to the week prior</i>	<i>Metrics must continue to decrease or remain stable relative to the week prior</i>

Source: Chicago Department of Public Health, data current as of March 6 2021. These metrics represent general community COVID risk and should not be applied to individual settings that have mitigation practices in place.

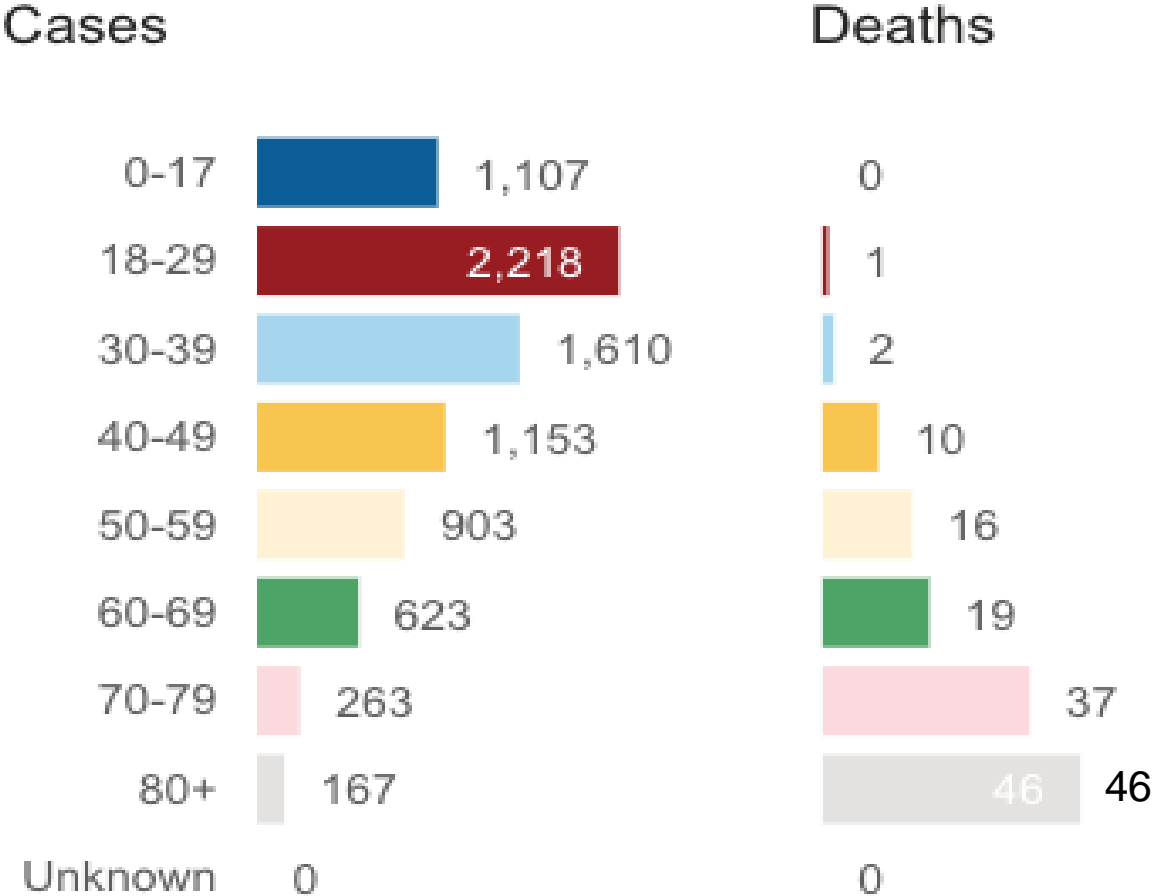
# Chicago new COVID-19 case rate over the last month; cases up 30% in past 14 days, up 23% since last week



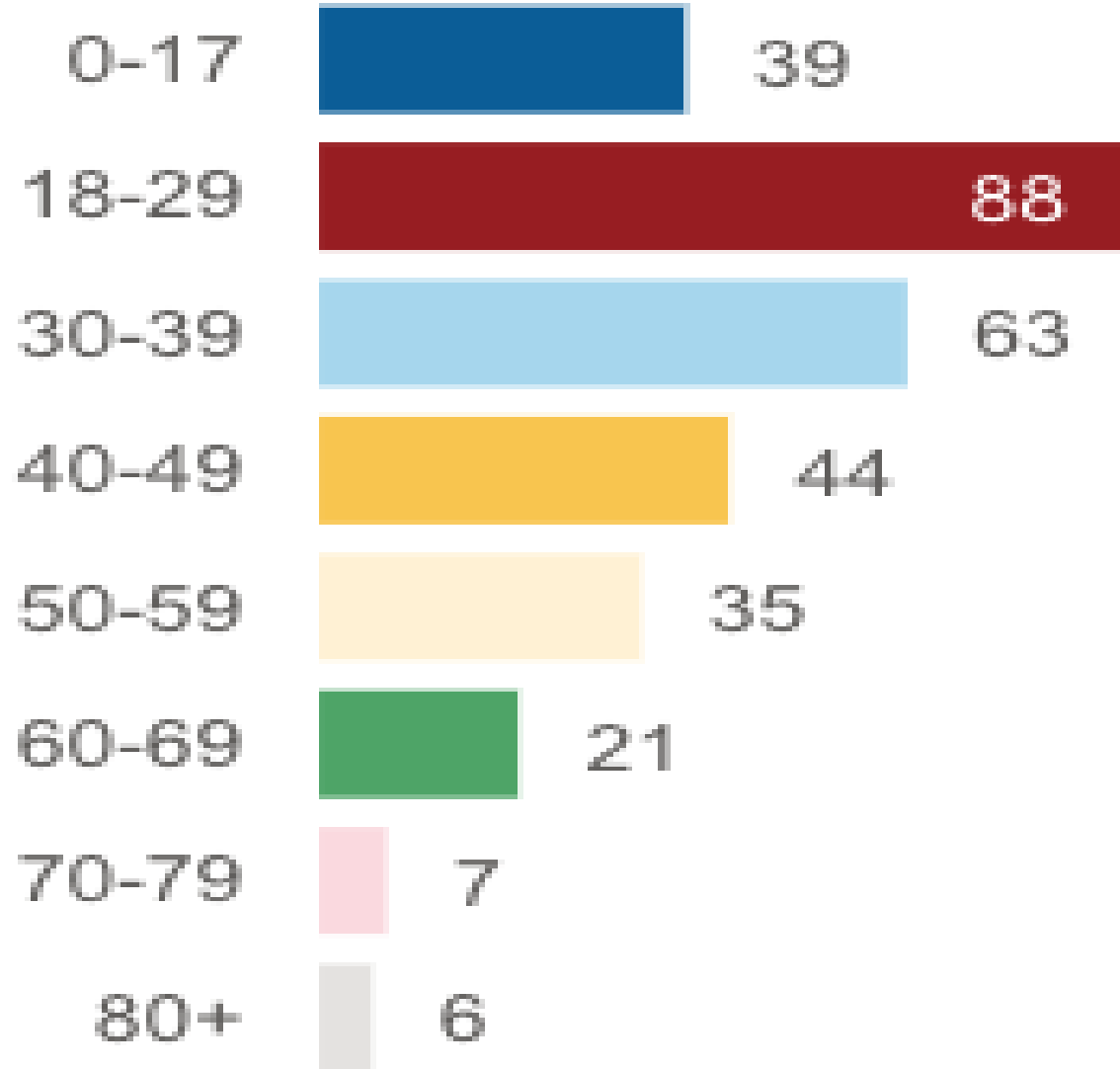
# Chicago's increase in cases driven by younger adults



# Chicago Cases and Deaths by Age in the Last Month



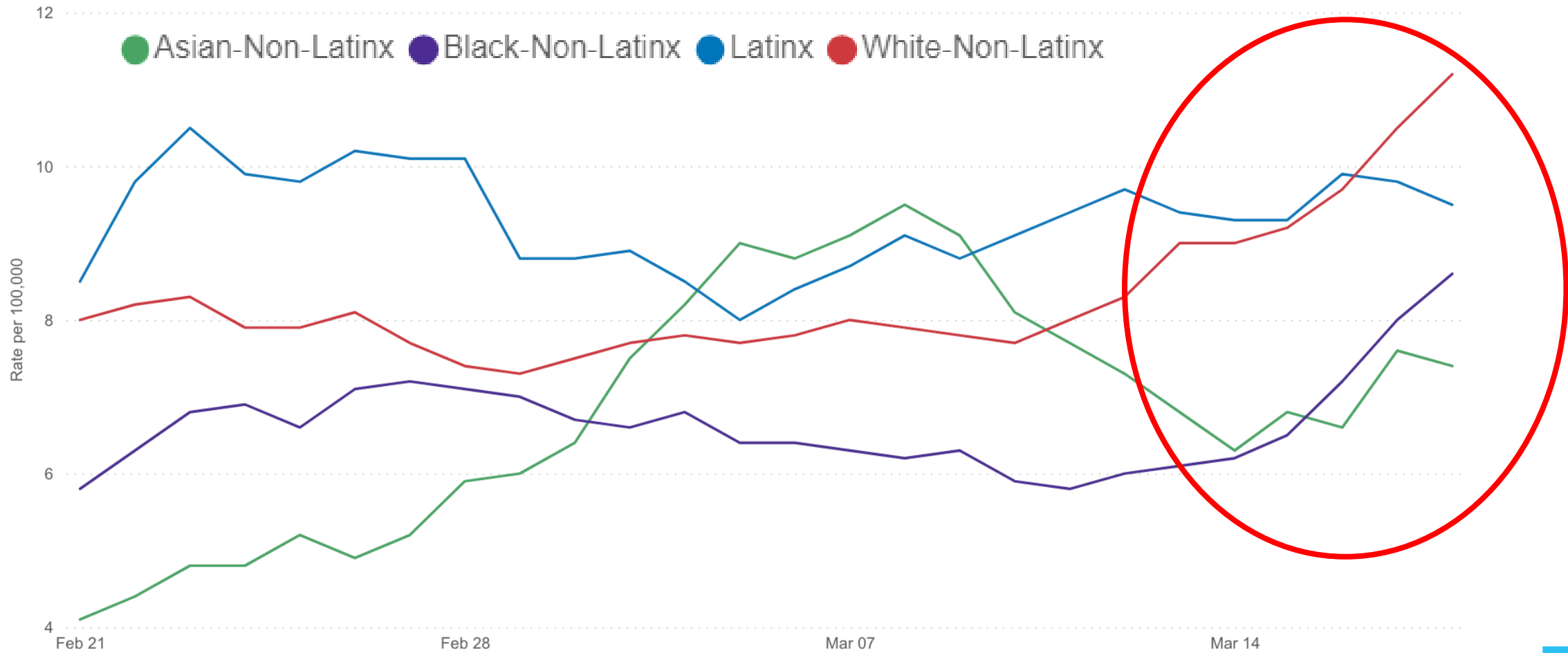
# Daily Average of Cases by Age in the Last Month



February 19-March 19



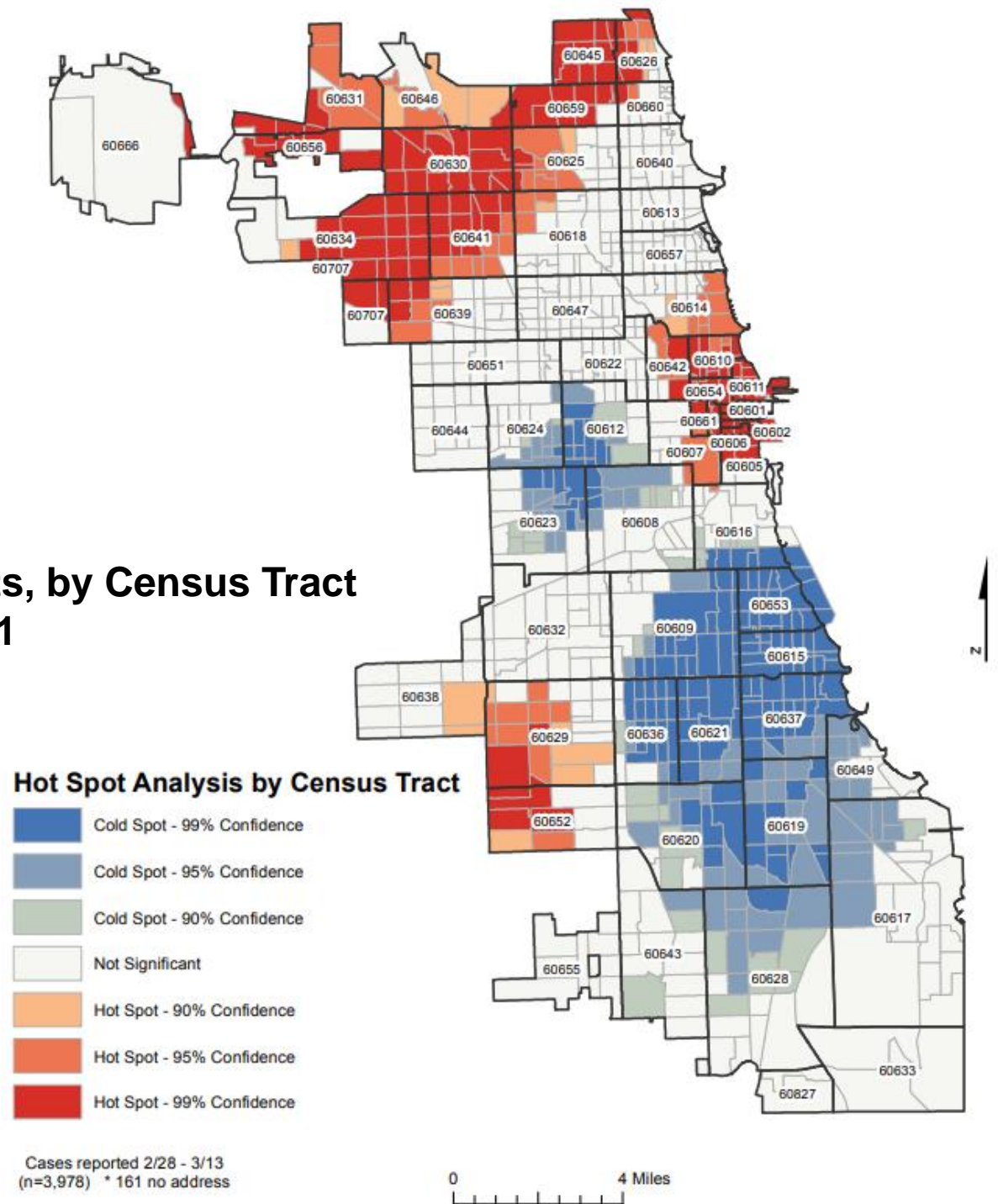
# New COVID-19 case rates now similar across race-ethnicities in Chicago; highest rates currently in White Chicagoans, increases in White and Black Chicagoans





# COVID-19 Case Hot Spot Analysis

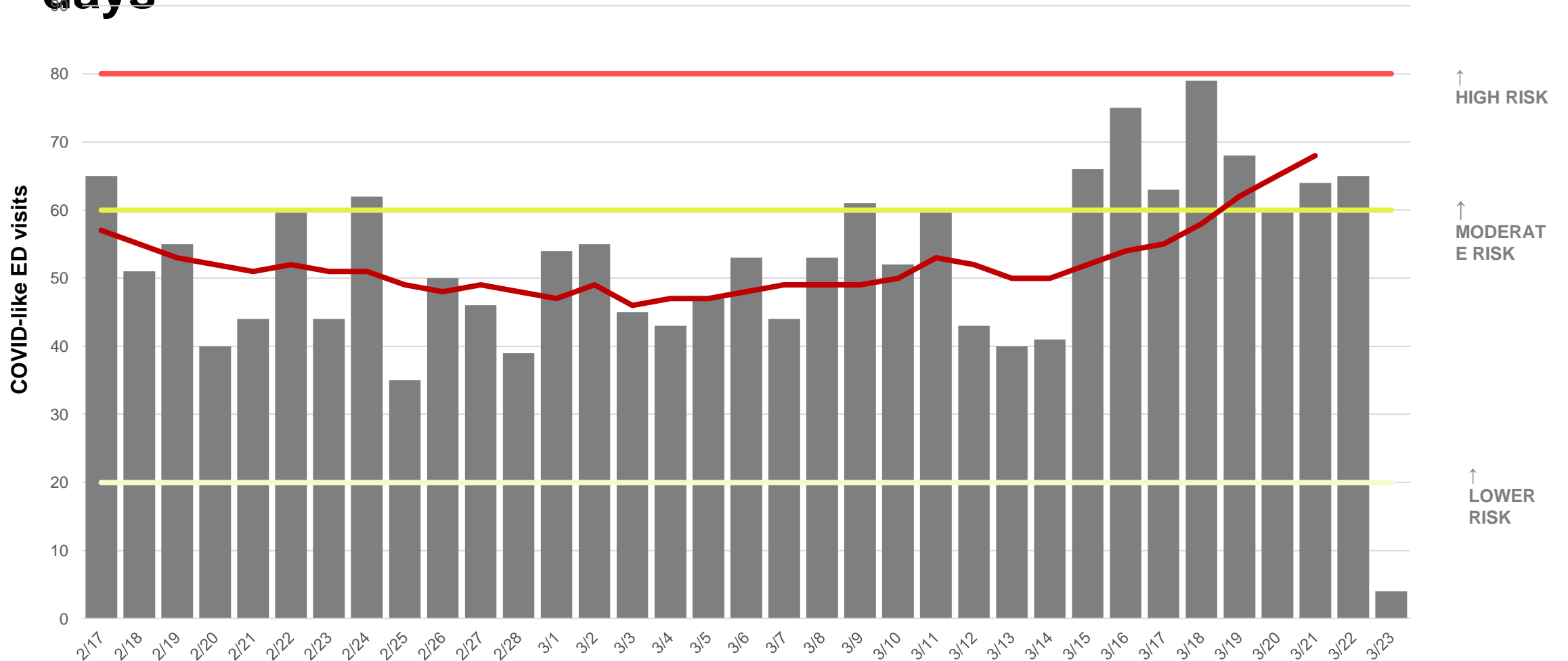
COVID-19 Case Hot and Cold Spots, by Census Tract  
February 28, 2021 – March 13, 2021



# Chicago Emergency Department visits for COVID-like illness up 45% in past 14 days



Date	CLI ED visit count, 7DRA	Consecutive days with 10%+ change	Consecutive days with 15%+ change	Risk level	# of days 10%+ in last week
3/21/2021	68	3	3	MODERATE	3



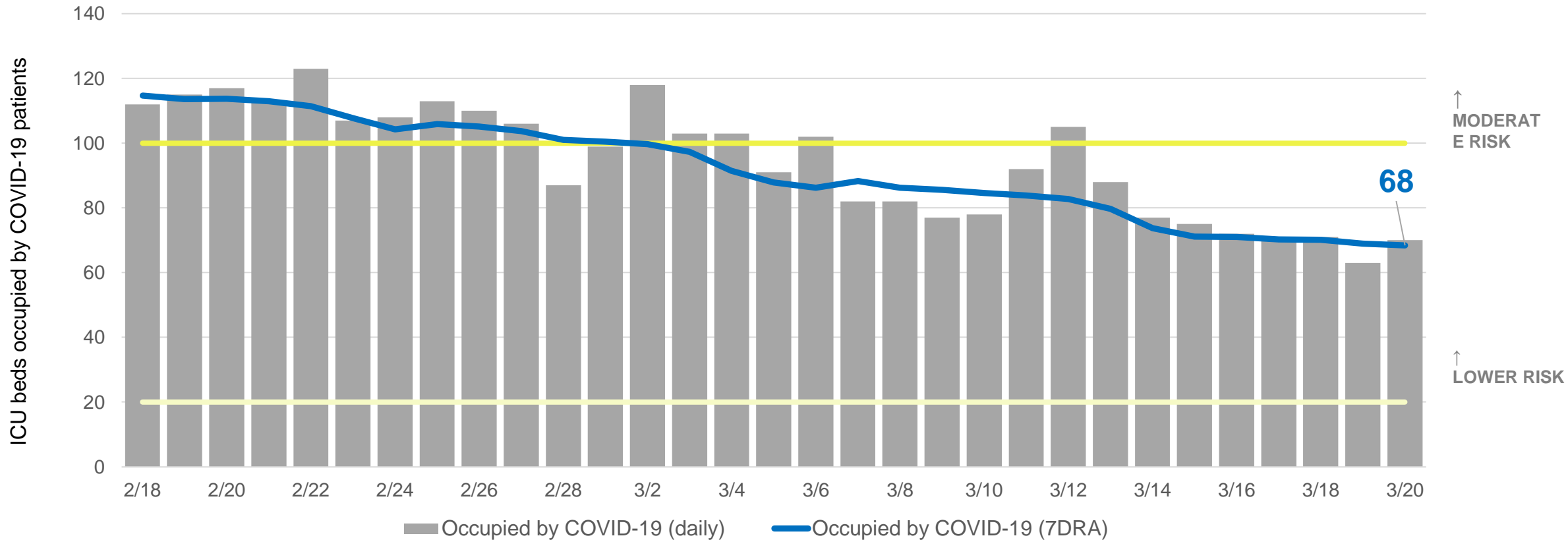
Count of all emergency department visits reported with COVID-like symptoms among Chicago residents.  
 Data Source: Illinois Hospital Emergency Departments reporting to CDPH through the National Syndromic Surveillance Project.

# COVID-19 ICU occupancy is lowest since beginning of pandemic



Date	ICU Beds Occupied by COVID-19, 7DRA	ICU Bed Availability, 7DRA	Risk level
3/20/2021	68	26%	LOWER

ICU beds occupied by COVID-19 patients, daily counts and 7 day average, daily occupancy census



Includes all Chicago hospitals. Hospitals report daily to CDPH via EMResource, beginning March 19. ICU bed count includes all adult and pediatric ICU beds in Chicago hospitals. Includes Chicago and non-Chicago residents. Includes confirmed and suspected COVID-19 cases.

## Vaccine Administered

1,080,644 COVID-19 vaccines  
administered by Chicago providers

**1 in 5 (22.6%)** Chicagoans have received a first dose of vaccine; 11.7% fully vaccinated

**1 in 4 (28.5%)** Chicagoans **18+** have received a first dose of vaccine; 14.7% fully vaccinated

**1 in 2 (50.7%)** Chicagoans **65+** have received a first dose of vaccine; 30.6% fully vaccinated



[zocdoc.com/vaccine](https://zocdoc.com/vaccine)

Phone: 312-746-4835