

BE SAFE

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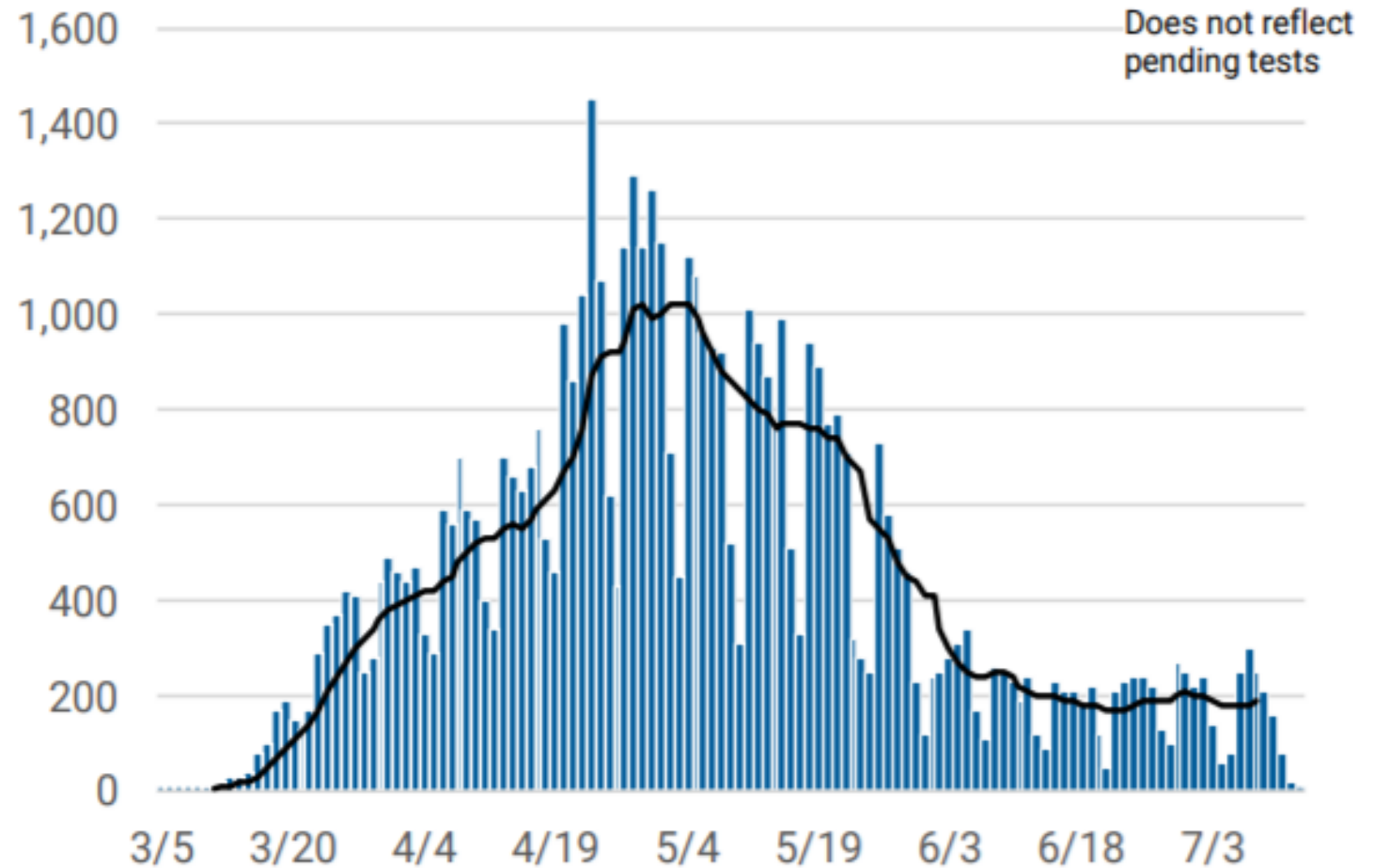


★ Daily Update to Watch: New Cases Per Day in Chicago

Confirmed Cases*

192

*7-day rolling average



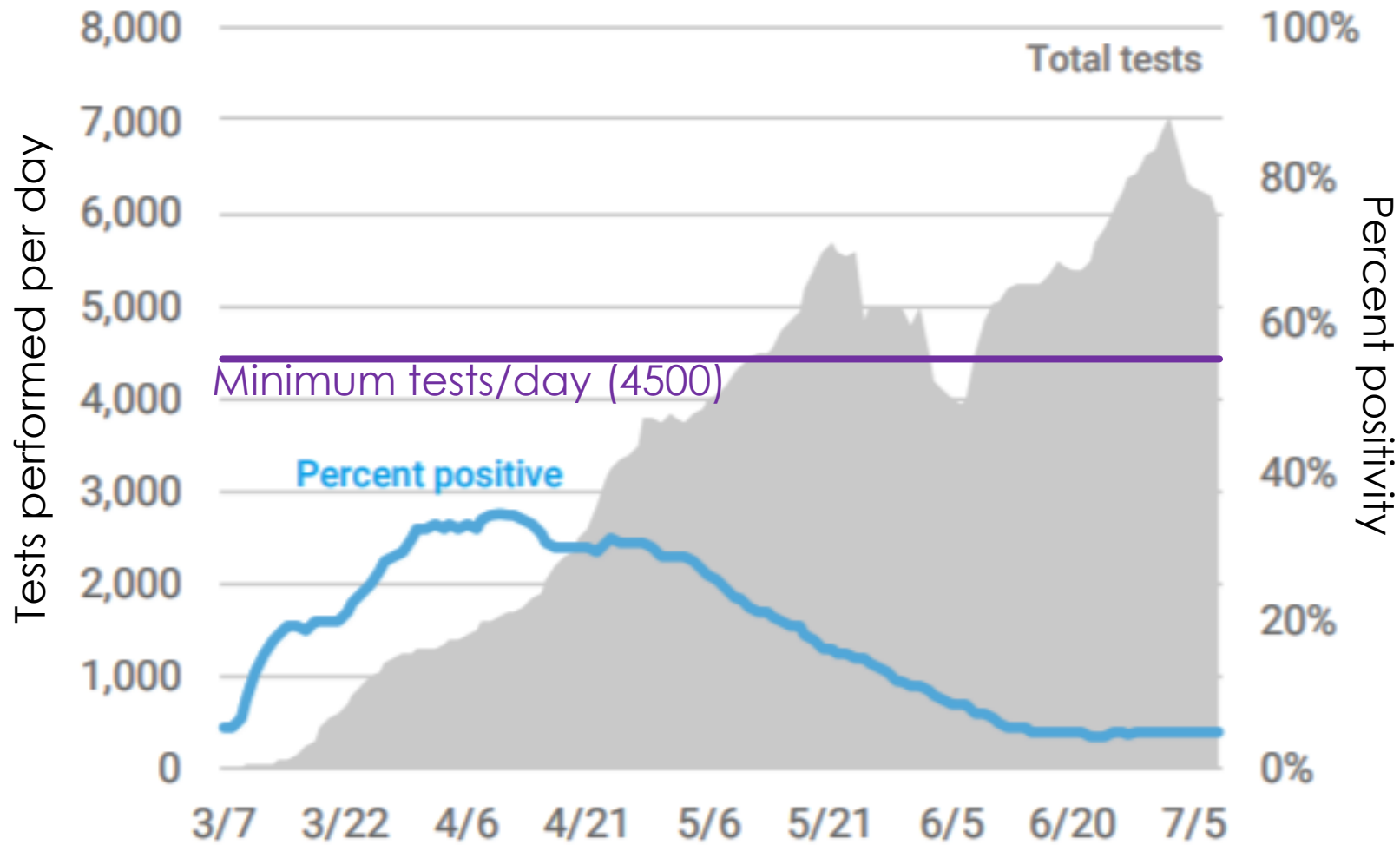
★ Daily Update to Watch: New Cases Per Day in Chicago

**Confirmed
Cases/Day***

192

- 400+: "Quarantine" equivalent
- 200+: High Incidence
- **100-199: Moderate-High Incidence**
- 50-99: Moderate Incidence
- 20-49: Moderate-Low Incidence
- Fewer than 20: Low Incidence

★ COVID-19 Testing and Percent Positivity



Current average: **5,562 tests/day**

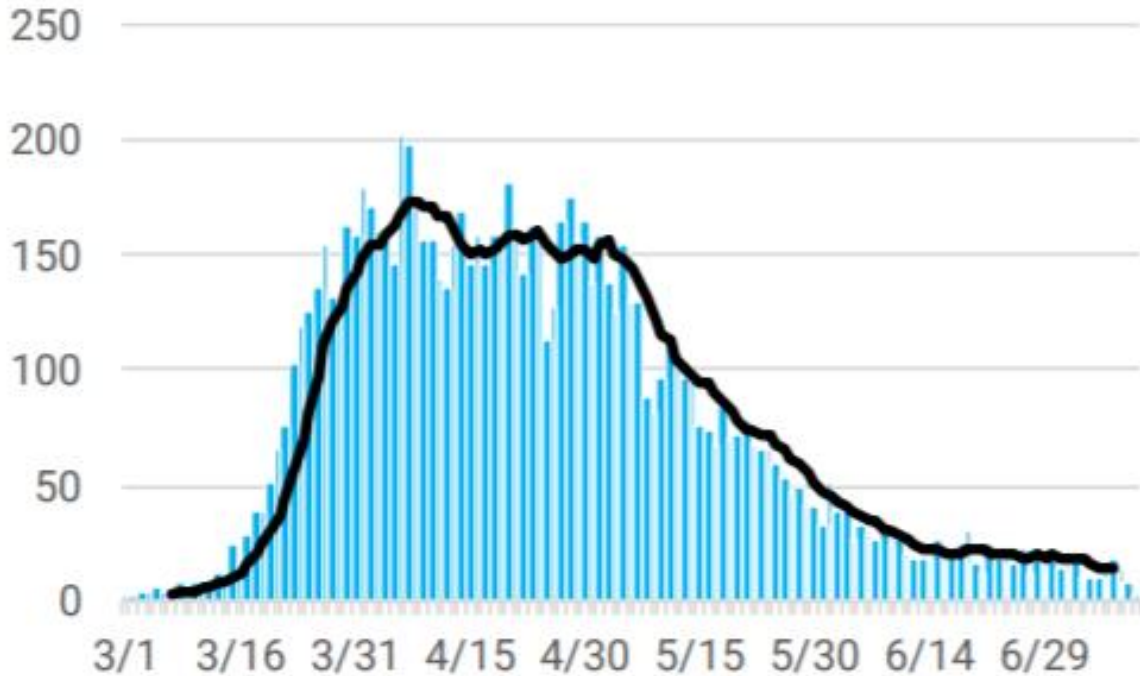
★ Calculating Current Percent Positivity (Citywide)

$$\frac{\text{Positive tests}}{\text{Individuals tested}} = 5.3\%$$

$$\frac{\text{Positive tests}}{\text{Tests performed}} = 3.5\%$$

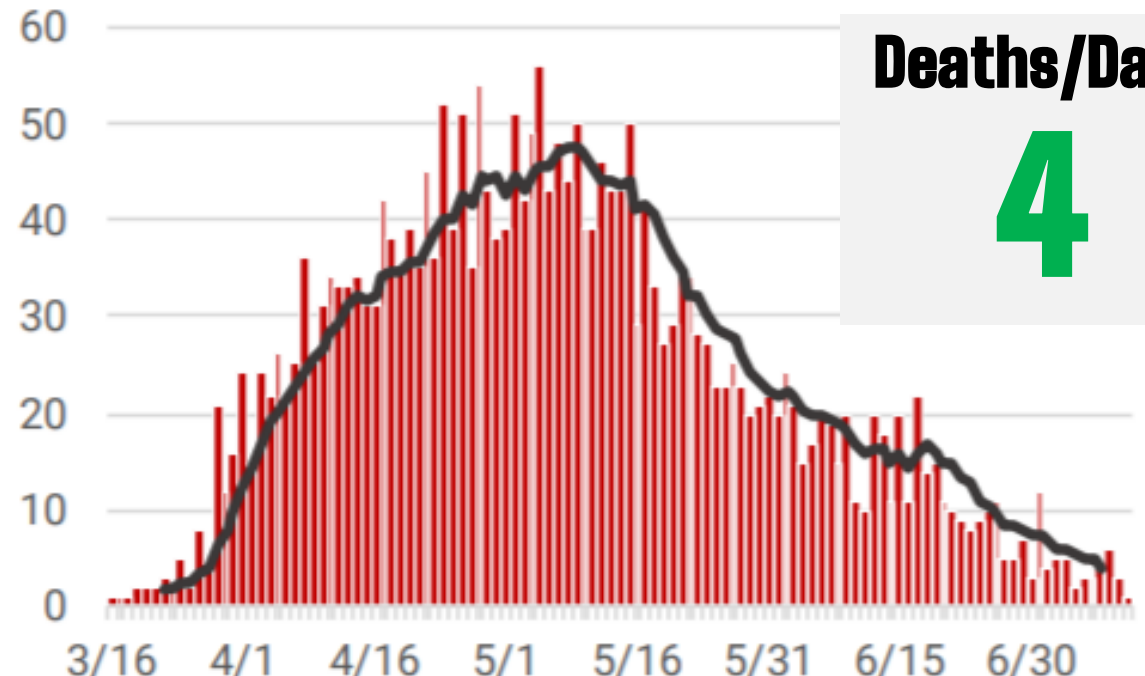
★ Daily Hospitalizations and Deaths Continue to Decrease

Daily COVID-19 hospitalizations and 7-day rolling average



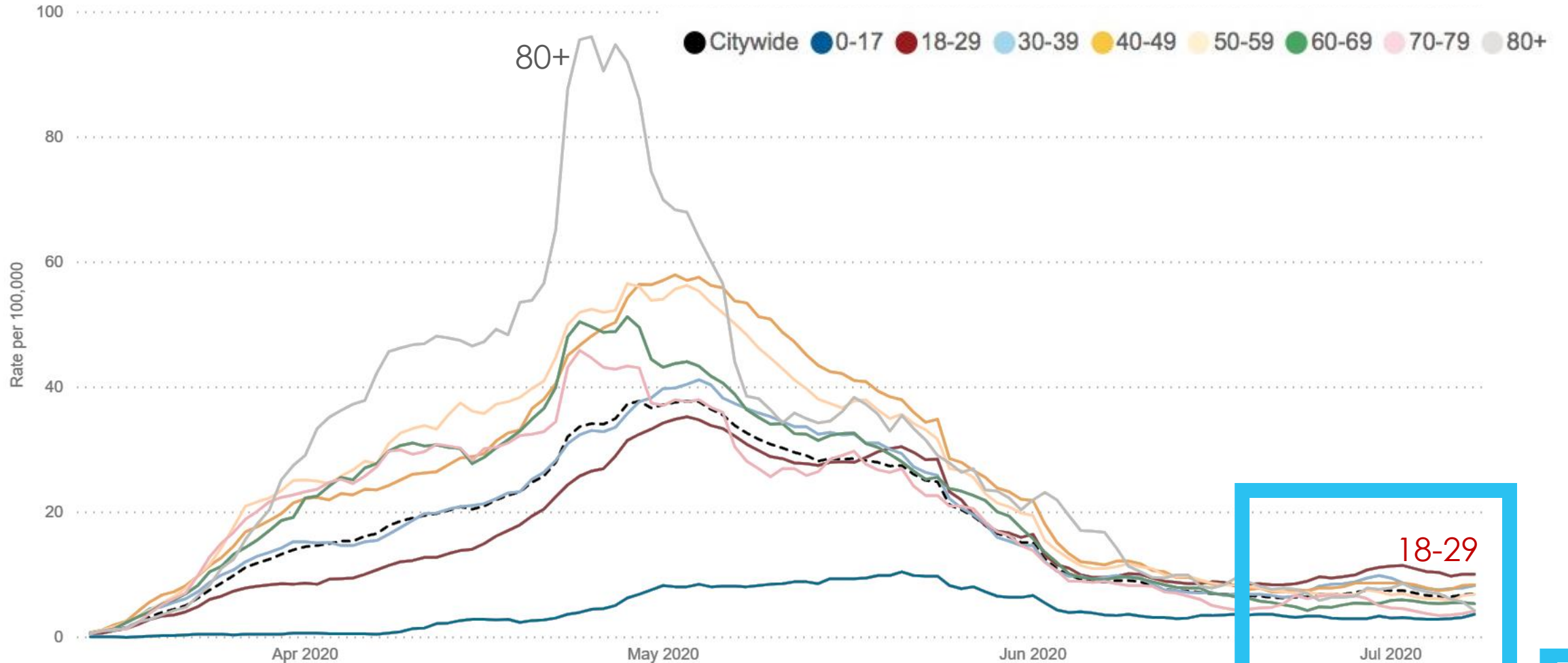
Chicago resident COVID-19 cases who have been hospitalized, by date of first hospitalization. Results for several previous days are updated each day.

Daily COVID-19 deaths and 7-day rolling average



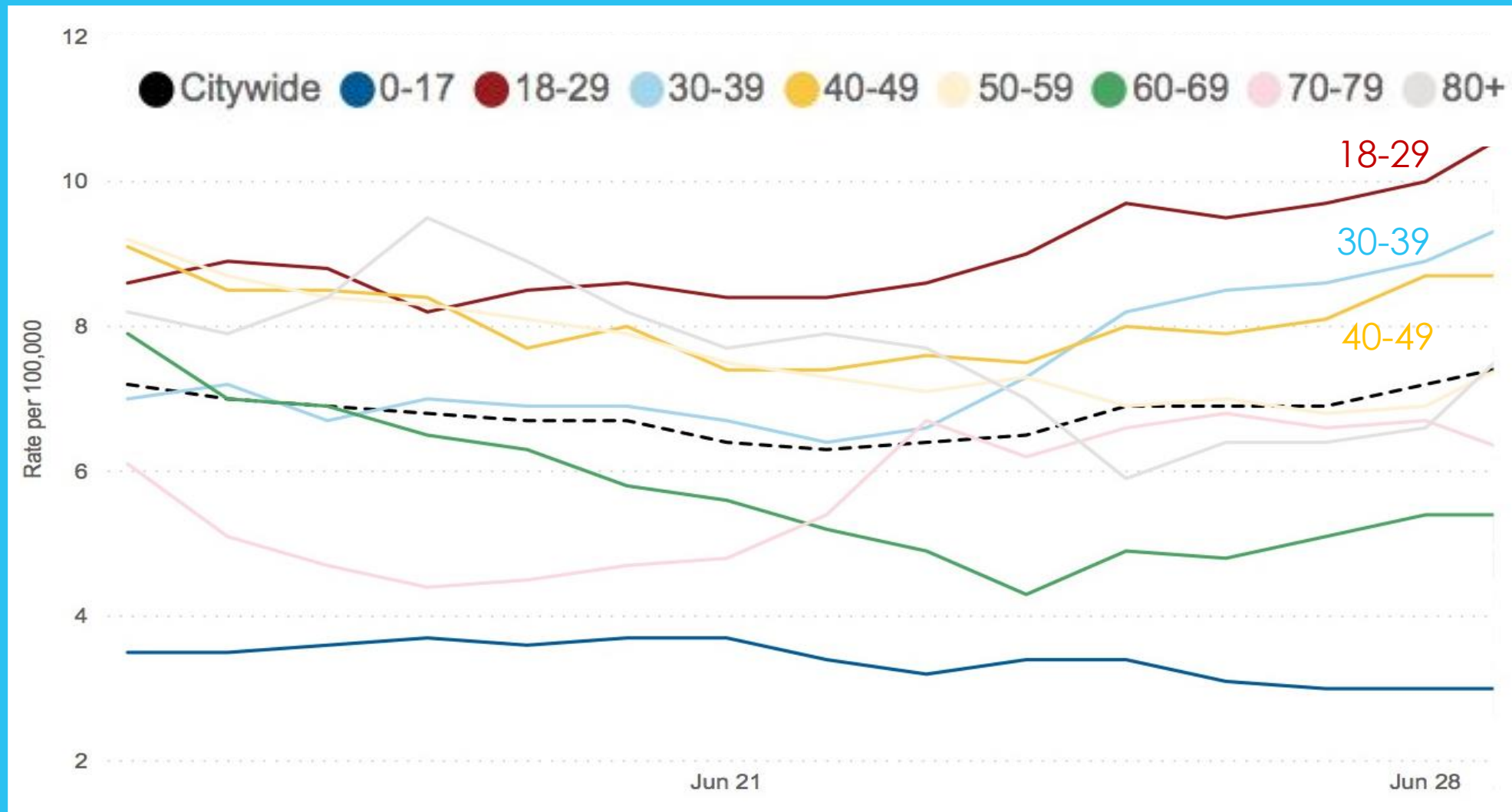
Chicago resident COVID-19 cases who have died, by date of death. Results for several previous days are updated each day.

★ Daily Case Rates By Age Group, March to July



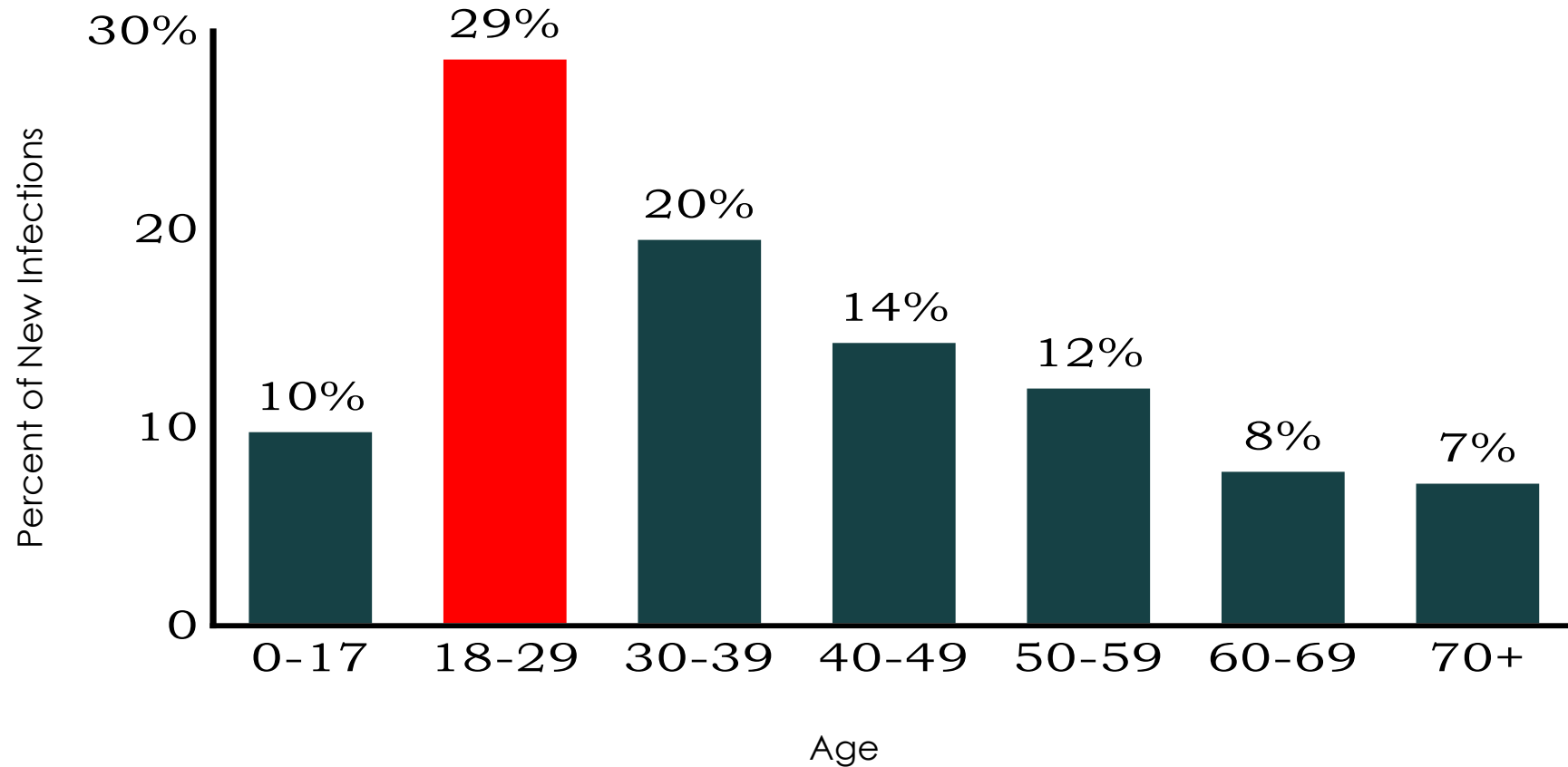


Daily Case Rates By Age Group Over Last Month

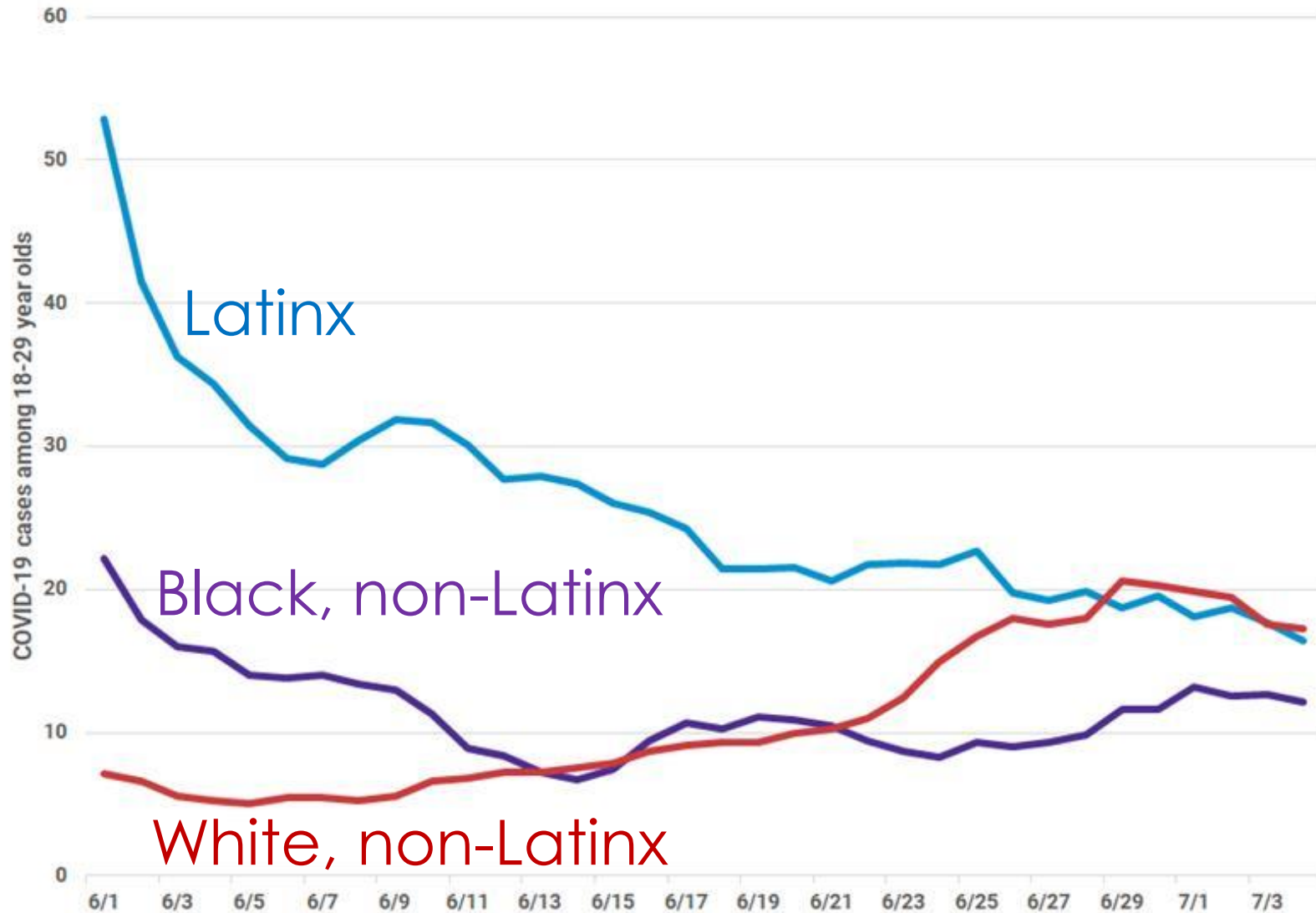


★ Since June 15, Most New Chicago Cases Have Been in Young Adults (Aged 18-29)

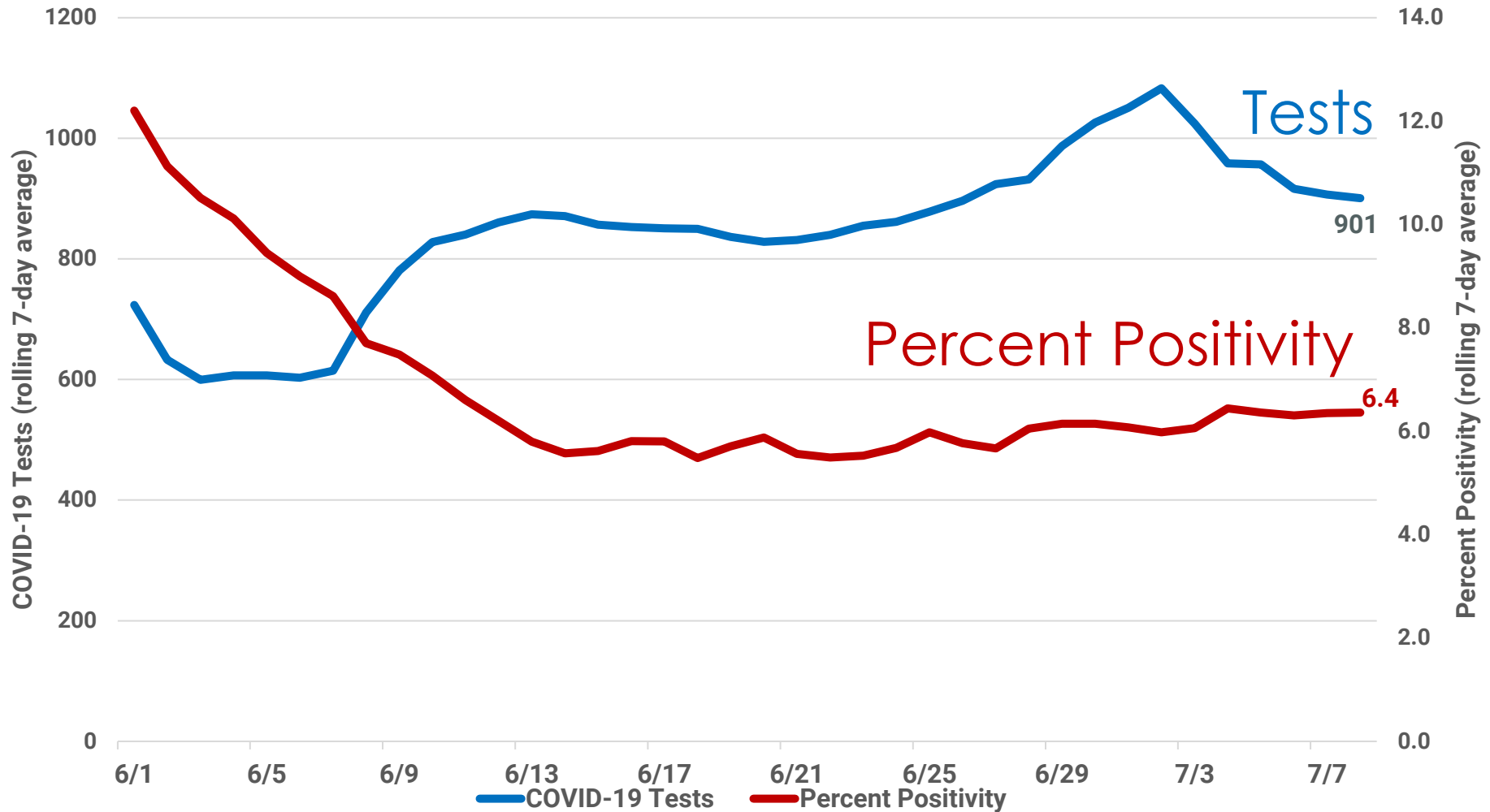
Percent of New Infections By Age Group



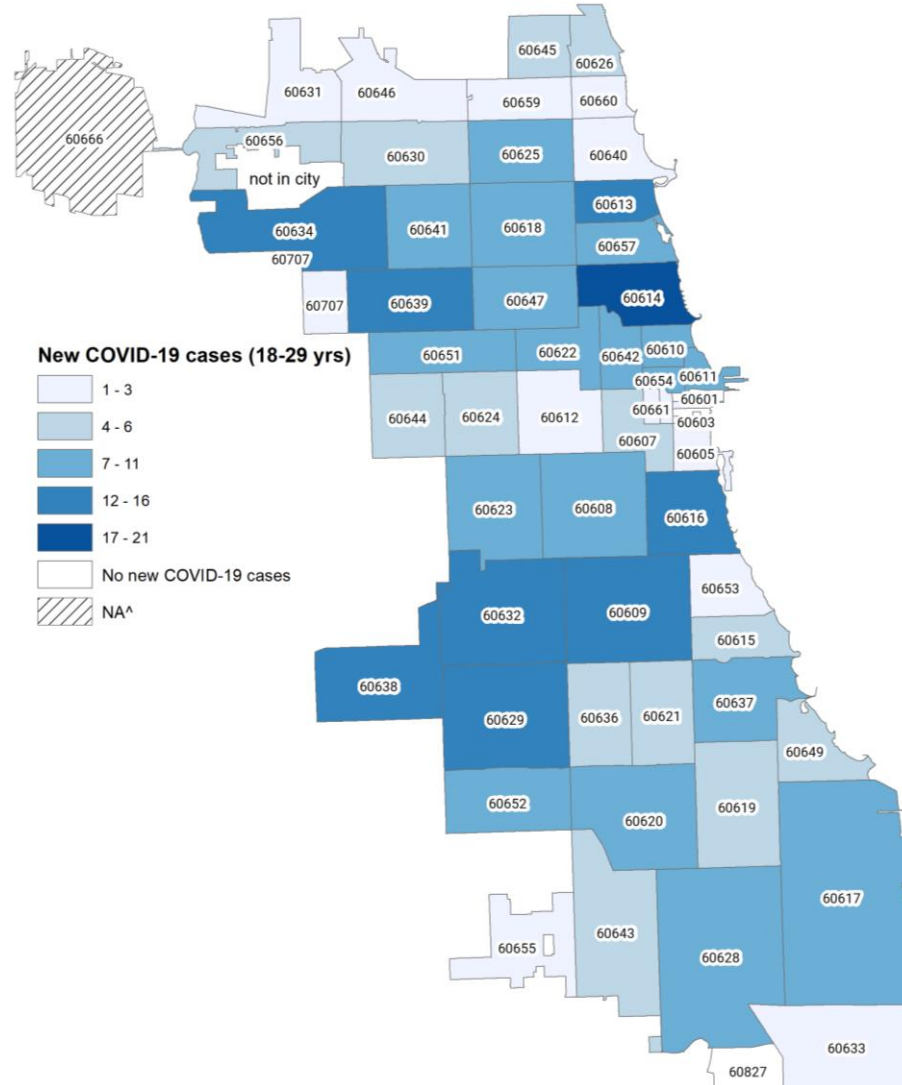
Race and Ethnicity for New Chicago Cases Aged 18-29



COVID-19 Testing and Percent Positivity among Chicagoans Aged 18-29 Years Stable Since Mid-June

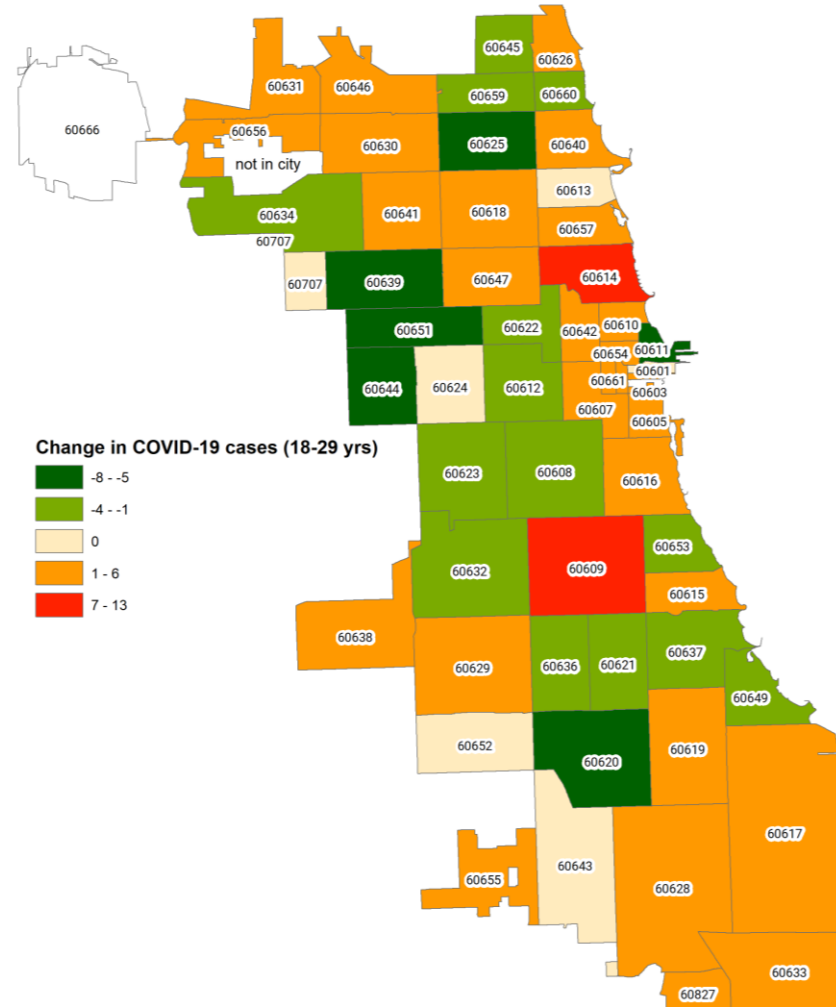


New COVID-19 Cases Among Chicagoans Aged 18-29 Years by Zip Code (Most Recent Week)





Change in COVID-19 Cases Among Chicagoans Aged 18-29 (Most Recent Week)



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