BE SAFE CHICAGO
Daily Update to Watch: New Cases Per Day in Chicago

Confirmed Cases*

192

*7-day rolling average

Chi.gov/coviddash
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

Daily COVID-19 deaths and 7-day rolling average

Deaths/Day

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

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

- 18-29: 29%
- 30-39: 20%
- 40-49: 14%
- 50-59: 12%
- 60-69: 8%
- 70+: 7%
Race and Ethnicity for New Chicago Cases Aged 18–29

- **Latinx**
- **Black, non-Latinx**
- **White, non-Latinx**
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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