

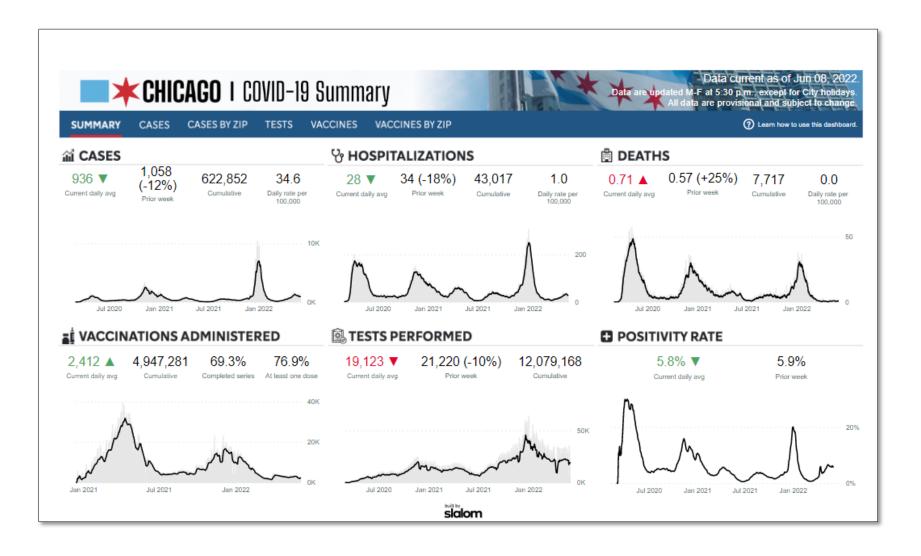
COVID-19 Chicago Long Term Care Roundtable

***** Agenda

- COVID-19 Epidemiology
- COVID Reminders, Updates, and FAQs
- EVS Survey
- Questions & Answers

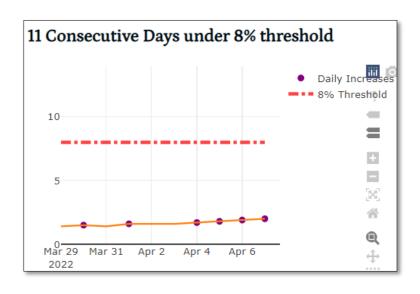
Chicago Dashboard

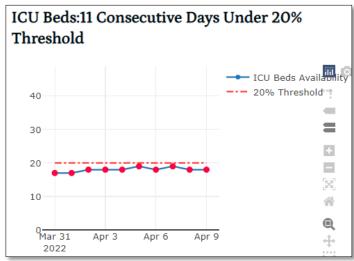


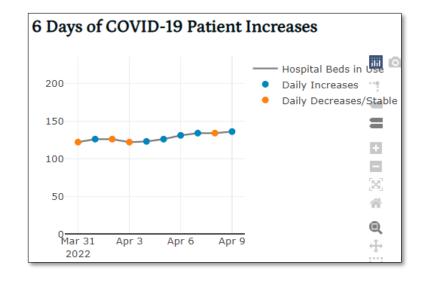




★ IDPH Regional Resurgence Metrics: Region 11

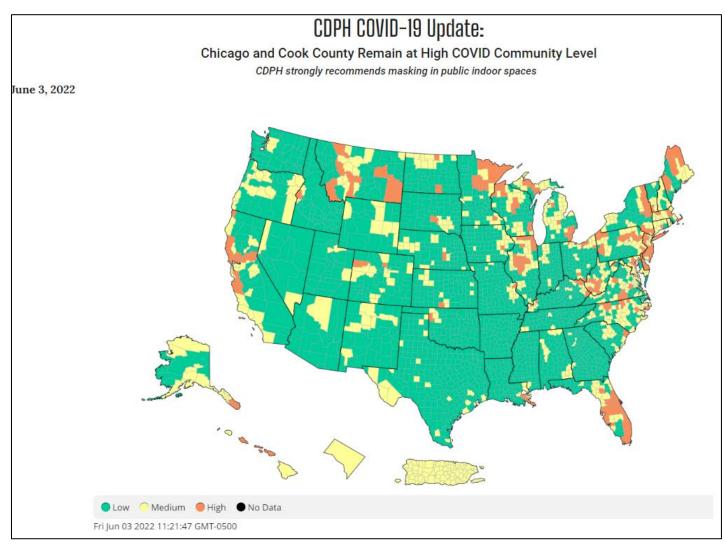






CDC COVID-19 Community Levels

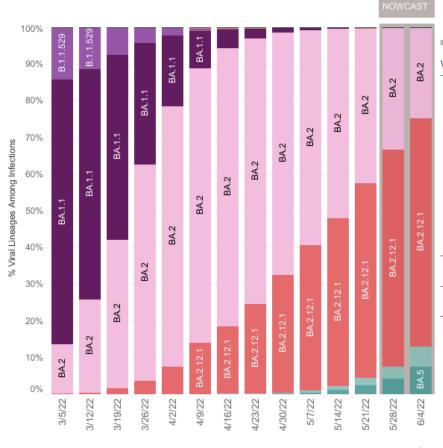




COVID-19 Variant Proportions







USA

WHO label	Lineage #	US Class	%Total	95%PI	
Omicron	BA.2.12.1	VOC	62.2%	58.5-65.7%	
	BA.2	VOC	24.8%	22.4-27.3%	
	BA.5	VOC	7.6%	5.6-10.1%	
	BA.4	VOC	5.4%	3.8-7.5%	
	BA.1.1	VOC	0.0%	0.0-0.0%	
	B.1.1.529	VOC	0.0%	0.0-0.0%	
Delta	B.1.617.2	VBM	0.0%	0.0-0.0%	
Other	Other*		0.1%	0.0-0.1%	

Enumerated lineages are US VOC and lineages circulating above 1% nationally in at least one week period. "Other" represents the aggregation of lineages which are circulating <1% nationally during all weeks displayed.
 These data include Nowcast estimates, which are modeled projections that

Collection date, week ending

United States: 5/29/2022 - 6/4/2022 NOWCAST

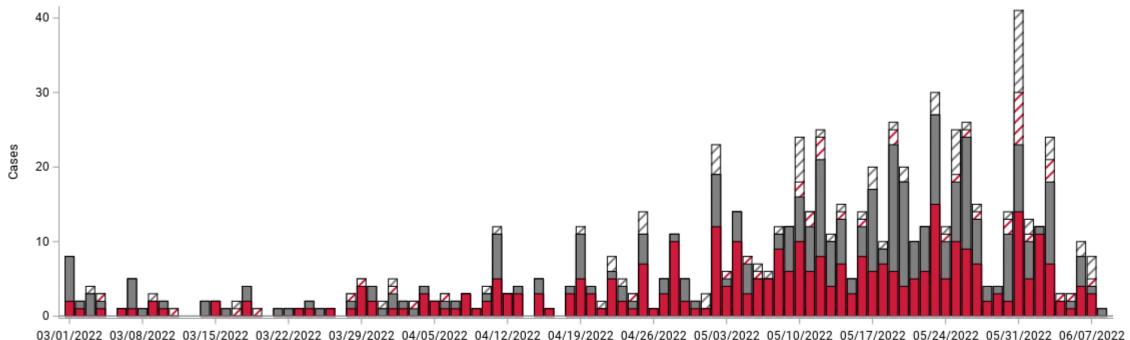
may differ from weighted estimates generated at later dates

AY.1-AY.133 and their sublineages are aggregated with B.1.617.2. BA.1,
BA.3 and their sublineages (except BA.1.1 and its sublineages) are aggregated
with B.1.1.529. For regional data, BA.1.1 and its sublineages are also aggregated
with B.1.1.529, as they currently cannot be reliably called in each region. Except
BA.2.12.1 and its sublineages, BA.2 sublineages are aggregated with BA.2.



Continued Increase in Skilled Nursing Home Cases & Outbreaks

(Mar. 1, 2022 – Jun 8, 2022)



Specimen Collection Date

Not Fully Vaccinated Resident Not Fully Vaccinated Staff Fully Vaccinated Resident Fully Vaccinated Staff

Data Sources: INEDSS (Illinois state) and REDCap (facility self report)

A fully vaccinated case occurs when the positive test specimen was collected at least 14 days after the individual completed their COVID vaccination Fully vaccinated cases may be underestimated due to delayed reporting



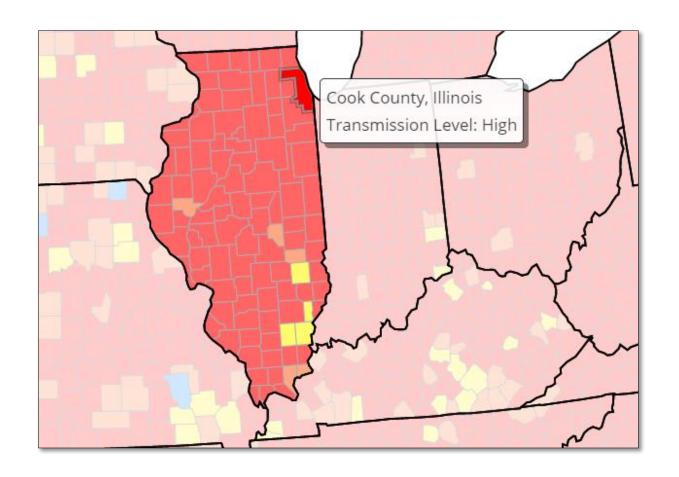


Reminder: CDC COVID Data Tracker

Indicator - If the two indicators suggest different transmission levels, the higher level is selected	Low Transmission Blue	Moderate Transmission Yellow	Substantial Transmission Orange	High Transmission Red
Total new cases per 100,000 persons in the past 7 days	0-9.99	10-49.99	50-99.99	≥100
Percentage of NAATs ¹ that are positive during the past 7 days	0-4.99%	5-7.99%	8-9.99%	≥10.0%



X CDC COVID Data Tracker: Cook County





Reminder: Minimum Routine <u>Staff</u> Testing Frequency

Vaccination Status	Testing Frequency
Unvaccinated	2x a week*
Partially Vaccinated	2x a week*
Vaccinated but not up to date**	2x a week*
Up to date	No required routine testing

Based on Executive Order and related Emergency Rules

^{*} Unless symptomatic, had a high-risk exposure, or your facility is in outbreak and performing broadbased testing.

^{**} An individual has not received all COVID-19 vaccinations for which they are eligible, as outlined under "up to date"

Reminder: Minimum Routine <u>Resident</u> Testing Frequency

Vaccination Status	Routine Testing Frequency
Unvaccinated*	No required routine testing**
Partially vaccinated*	No required routine testing**
Vaccinated but not up to date*	No required routine testing**
Up to date*	No required routine testing**
New and readmissions, regardless of vaccination status, when community transmission is low or moderate	No required routine testing**
New and readmissions, regardless of vaccination status, when community transmission is substantial or high	Must be tested upon admission (unless tested within the 72 hours prior to admission) and at 5-7 days post-admission

^{*}Excluding new/readmissions when community transmission is substantial or high

^{**}Unless symptomatic, had a high-risk exposure, or your facility is in outbreak and performing broadbased testing.



* Reminder: Temporary Barriers

- Facilities are no longer permitted to use temporary walls and barriers (e.g., plastic sheeting) between patients as the waiver allowing for those barriers expired on June 6, 2022.
- If there are no other physical barriers (e.g., fire doors) you can use to separate COVID+ residents from other residents, we recommend moving the COVID+ resident(s) to the end of the hallway and leaving an empty room in between the COVID+ resident(s) and other residents.
- Consider using nonobstructive visual cues (e.g., signage, red tape on the ground) to indicate that staff will be entering a different zone



X Update: Up to Date Definition

- Previously, a person was considered up to date if they were fully vaccinated and not yet eligible for a booster or if they were fully vaccinated and had received at least one booster dose
- Using CDC's updated definition, a person is up to date when they "have received all doses in the primary series and all boosters recommended...when eligible"



X Update: Up to Date Definition

Individuals <50 who are <u>not moderately/severely</u> immunocompromised are considered up to date if they are:

- Fully vaccinated (i.e., two doses of Moderna/Pfizer or one dose of J&J) and not yet eligible for a first booster OR
- Fully vaccinated and have received at least one booster dose



Reminder: Vaccination schedule for those who <u>are not moderately/severely immunocompromised</u>

Vaccine	0 month	1 month	2 month	3 month	4 month	5 month	6 month	7 month	8 month	9 month	10 month	11 month
Pfizer- BioNTech (ages 5 years and older)	1 st dose	2 nd dose [†] (3-8 weeks after 1 st dose					poster dose‡ t least 5 months after	2 rd dose)			2 nd booster dose for e people ⁵ (at least 4 mo 1 st booster)	
Moderna (ages 18 years and older)	1 st dose	2 nd dose† (4-8 weeks after 1 st	dose)				Booster dose‡ (at least 5 months 2 nd dose)	after			2 nd booster dose people [§] (at least after 1 st booster)	
Janssen (ages 18 years and older)	1 st dose		Booster dose‡ (at least 2 months after 1st dose)				2 nd booster dose for eligible people [§] (at least 4 months after 1 st booster)					



X Update: Up to Date Definition

Individuals >50 and/or who are moderately/severely immunocompromised are considered up to date only if they are:

- Fully vaccinated* and not yet eligible for a first booster OR
- Fully vaccinated*, have received one booster dose, and are not yet eligible for a second booster OR
- Fully vaccinated* and have received two booster doses
- * Note that three doses (or two doses if the first dose was J&J) are required to be fully vaccinated for those who are moderately/severely immunocompromised.



Reminder: Vaccination schedule for those who <u>are</u> moderately/severely immunocompromised

Vaccine	0 month	1 month	2 month	3 month	4 month	5 month	6 month	7 month	8 month	9 month
Pfizer- BioNTech (ages 5 years and older)	1 st dose	2 nd dose (3 weeks after 1 st dose)	3 rd dose (at least 4 weeks after 2 rd dose)		Boos dose (at le 3 mo after dose	east onths				2nd booster dose for eligible people† (at least 4 months after 1st booster)
Moderna (ages 18 years and older)	1 st dose	2 nd dose (4 weeks after 1 st dose)	3rd dose (at least 4 weeks after 2rd dose)			Booster dose* (at least 3 months after 3rd dose)				2 nd booster dose [†] (at least 4 months after 1 st booster dose)
Janssen (ages 18 years and older)	1st dose	2nd (additional) dose‡ using an mRNA COVID-19 vaccine (at least 4 weeks after 1st dose)		Booster dose* (at least 2 months after additional dose)				2 nd booster dose [†] (at least 4 months after 1 ^{nt} booster dose)		



Differences in guidance for up to date vs. not up to date

- Quarantine for new/readmissions
- Quarantine for exposed residents
- Work exclusion for exposed staff
- Routine staff testing requirements
- Social distancing at communal dining and group activities



Quarantine Guidance for New/Readmissions

- **Up to date:** No quarantine required
- Not up to date: Must quarantine for 10 days following (re)admission
 - Exception: If the resident has had COVID in the preceding 90 days, they can bypass quarantine
- Reminder: When Cook County is experiencing substantial or high COVID transmission, all new/readmissions (excluding those who had COVID <90 days ago) must be tested upon admission (if not within the 72 hours prior) and 5-7 days post-admission



New/Readmission Scenarios

- 45-year-old new admission who received her first booster 9 months ago and has never had COVID
 - No quarantine required but must test upon admission and day 5-7 post-admission when Cook County is experiencing substantial or high COVID transmission
- 2) 51-year-old readmission who received his first booster 6 months ago and had COVID 4 months ago
 - Must be guarantined and tested when Cook County is experiencing substantial or high COVID transmission
- 67-year-old unvaccinated new admission who had COVID 2 months ago
 - No quarantine or testing required



Update: Bed Management for New/Readmissions

- Ideal state: All new/readmissions requiring quarantine are placed in private rooms in a designated area under transmission-based precautions for 10 days
- If an unanticipated acute situation (e.g., large outbreak) causes severe bed management issues, facilities can cohort as follows:
 - · Unvaccinated, partially vaccinated, fully vaccinated but unboosted (despite being eligible): private room
 - Fully vaccinated + one booster: Can cohort with other new/readmissions who have received one booster dose
 - If roommates are added on different days, the entire room has to restart the 10-day quarantine based on the date of (re)admission for the most recent resident
 - This is intended to be a short-term solution and should not be adopted as routine facility policy



Quarantine Guidance for Asymptomatic Exposed Residents

- **Up to date:** No quarantine required but must be masked whenever leaving the room and tested "immediately" (but not sooner than 24 hours) and at 5-7 days post-exposure
 - **Exception**: If the resident has had COVID in the preceding 90 days, they can bypass testing
- Not up to date: Must quarantine for 10 days and be tested at the same frequency as outlined above
 - **Exception**: If the resident has had COVID in the preceding 90 days, they can bypass quarantine and testing



Asymptomatic Exposed Resident Scenarios

- 48-year-old immunocompromised resident who received his third dose 4 months ago
 - Must quarantine for 10 days following the exposure and be tested "immediately" (but no sooner than 24 hours) and 5-7 days post-exposure
- 2) 57-year-old immunocompetent resident who received her second booster 2 weeks ago
 - No quarantine required but must be tested and wear a mask
- 3) 90-year-old resident who received one dose 3 months ago and had COVID 2 months ago
 - No quarantine or testing required but must wear a mask



Work Exclusion for Asymptomatic Exposed Staff

- Up to date: No exclusion required but must have a negative test on day 1 and 5-7 post exposure
 - Exception: If the staff member had COVID in the preceding 90 days, they can bypass testing
- Not up to date: As per the conventional strategy, either 10 days off if no testing
 is performed or 7 days off with a negative test
 - **Exception**: If the staff member had COVID in the preceding 90 days, they can bypass exclusion and testing



Work Exclusion for Asymptomatic Exposed Staff Scenarios

- 1) 18-year-old unvaccinated staff member with a religious exemption
 - Must be excluded for 10 days following the exposure if not tested or 7 days following exposure with a negative test
- 2) 35-year-old staff member who received one booster 8 months ago
 - No exclusion required but must have a negative test on day 1 and day 5-7
- 3) 52-year-old staff member who received one booster dose 6 months ago
 - Must be excluded for 10 days following the exposure if not tested or 7 days following exposure with a negative test



Routine Staff Testing

- **Up to date:** No routine testing required
- Not up to date: Must test 2x a week
 - Exception: If the staff member had COVID in the preceding 90 days, they can bypass testing
- Reminder: All staff, regardless of vaccination status, must test following an exposure, if the facility is performing broad-based testing during an outbreak, and/or if symptomatic



Routine Staff Testing Scenarios

- 60-year-old unboosted staff member who received the second dose 3 months ago
 - No routine testing required
- 2) 35-year-old immunocompromised staff member who received the first booster 6 months ago
 - Must be tested 2x a week
- 3) 55-year-old staff member who received the second booster yesterday
 - No routine testing required



Social Distancing for Communal Dining& Group Activities

• **Up to date:** Do not need to socially distance from other residents or staff

 Not up to date: Must maintain a 6-foot distance from other residents and staff



X Update: ICARE Access for LTCFs

 We heard from many of you that you applied for ICARE a while ago but still do not have access

 Marleigh Andrews-Conrad from IDPH will provide an indepth overview of the registration process and common errors that have been holding up previously submitted applications on the next roundtable



W Update: ICARE Access for LTCFs

- In the meantime, Marleigh said that those of you who have already applied and want a status update can email her directly (note that she will be out of the office from 6/9 - 6/21 so there may be a delay in her response).
- When emailing Marleigh (<u>marleigh.andrews-conrad@illinois.gov</u>), please include the following information:
 - Name
 - Facility name
 - If the facility belongs to a larger corporate network, please also provide the name of the network
 - The name of the PRA that was listed in the enrollment submission, if applicable
 - To the best of your knowledge, please provide the names, emails, and job titles of any other staff that applied for access at your facility



New: EVS Survey

- Survey about cleaning/disinfection practices, frequency, and products
- Ensure your Administrator, DON, and EVS Manager are present when completing the survey but there should only be one submission per facility
- Survey link: https://redcap.link/snfevs
 - We will also be sending the link in our follow-up emails
- Please complete by Friday July 1st





Cleaning and Disinfecting Survey

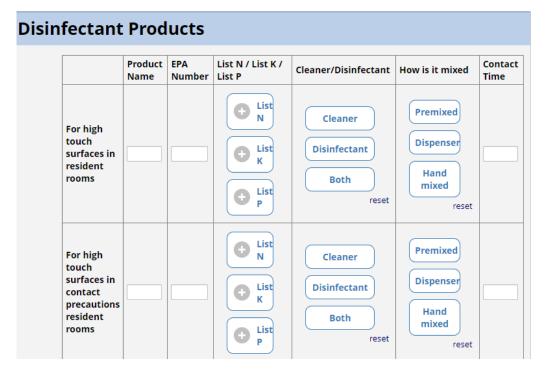
In order to provide the best service CDPH has created this survey to gauge the cleaning and disinfecting practices at Chicago's Long Term Care Facilities. This is a one-time Redcap survey. CDPH will use this information to supplement site

- . Fill out this section with regards to your facility and the person filling it out.
- . CDPH highly recommends filling out this survey with the EVS manager.

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Demo	graphics		
	Name of facility * must provide value		•
	Address of Facility * must provide value		
	First Name of Reporter * must provide value	First name of person filling out survey	
	Last Name of Reporter * must provide value	Last name of person filling out survey	
	Title/Position of Reporter * must provide value		
	E-mail Address of Reporter		
	Phone Number (Direct Line)		
	How many resident floors are in your facility?		
	Is there dedicated cleaning staff for each floor (i.e., do you have different environmental services staff on each floor)?	Yes	reset
	How many housekeeping staff do you have for your facility (FTE)?		
	What hours of the day do you have environmental services staff present (e.g., 7 a.m 7 p.m.)?		

New: EVS Survey

Resident Rooms Day Shift Area Night Shift Who cleans **Who Cleans** Frequency of Cleaning Frequency If "other personnel" If "other personnel" please specify please specify Patient Room Bed rail/controls Bedside cabinet and other furniture Cuffs/Sphygmomanometer/Portable **Blood Pressure Machine** Call box/button and cords Computer monitor, mouse, keyboard, and cart (if present) Dispensers for towels, soap, sanitizer, etc. Door knob/handle and push plates (inside and out) to room





Questions & Answers

A special thanks to:

CDPH HAI SNF Team:

Dr. Stephanie Black
Shannon Xydis
Hira Adil
Liz Shane
Winter Viverette
Stephanie Villarreal
Kelly Walblay
Dan Galanto
Christy Zelinski
Marie Heppe
Nisreen Droubi
Leirah Jordan
Matthew Mondlock
Brittney Pitchford

For additional resources and upcoming events, please visit the CDPH LTCF HAN page at: https://www.chicagohan.org/covid-19/LTCF