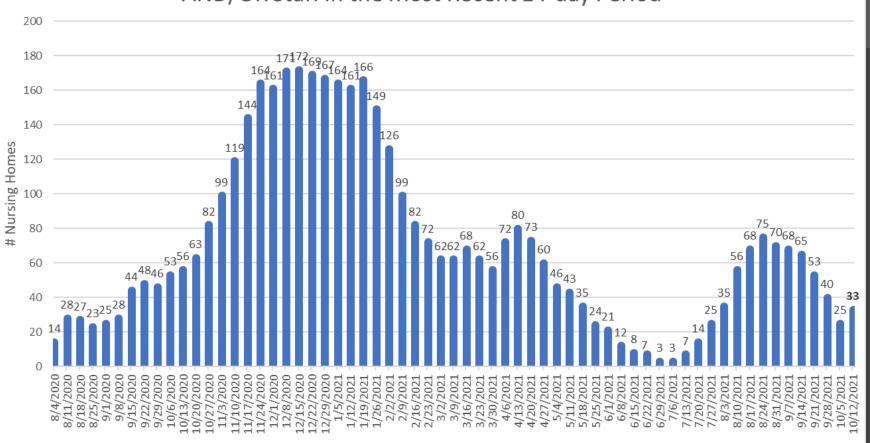
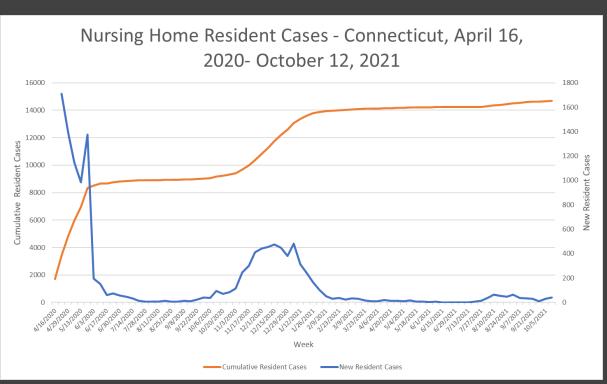
Nursing Homes with Newly-Diagnosed COVID-19 Among Residents AND/OR Staff in the Most Recent 14-day Period



Nursing Home Resident Incidence, statewide

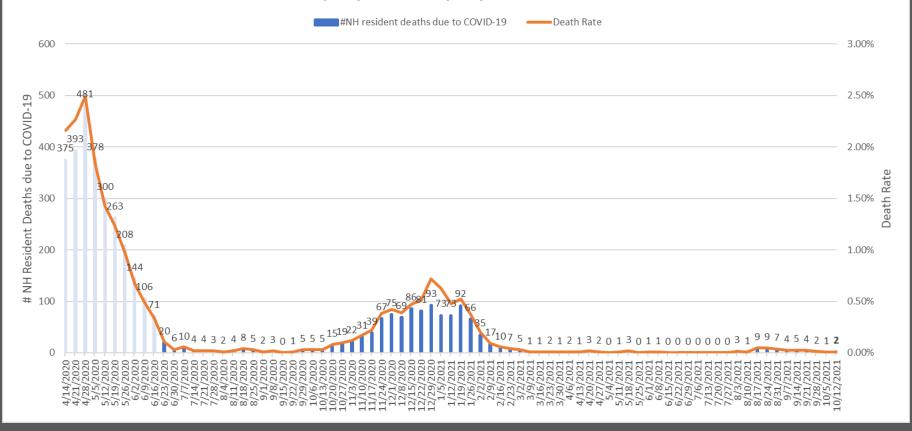
April 16, 2020 - October 12, 2021

Resident Census: 18,849

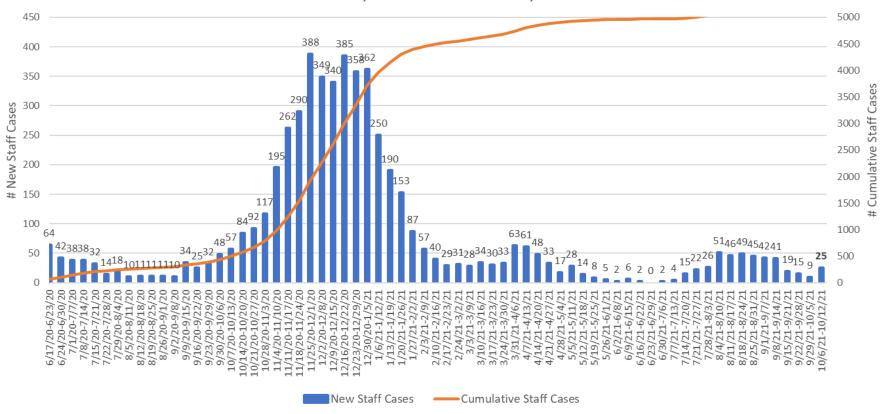


	New Resident Cases	
Date Reported	(diagnosed	that week)
13-July	0	
20-July	6	
27-July	14	
3-Aug	36	
10-Aug	65	
17-Aug	53	
24-Aug	48	
31-Aug	63	
7-Sep	36	
14-Sep	35	
21-Sep	30	
28-Sep	11	
5-Oct	29	
12-Oct	42	
Facility Metrics		#Nursing
		Homes
New res. cases, last 2 weeks		13 (+1)
No new res. cases, >2 weeks		195

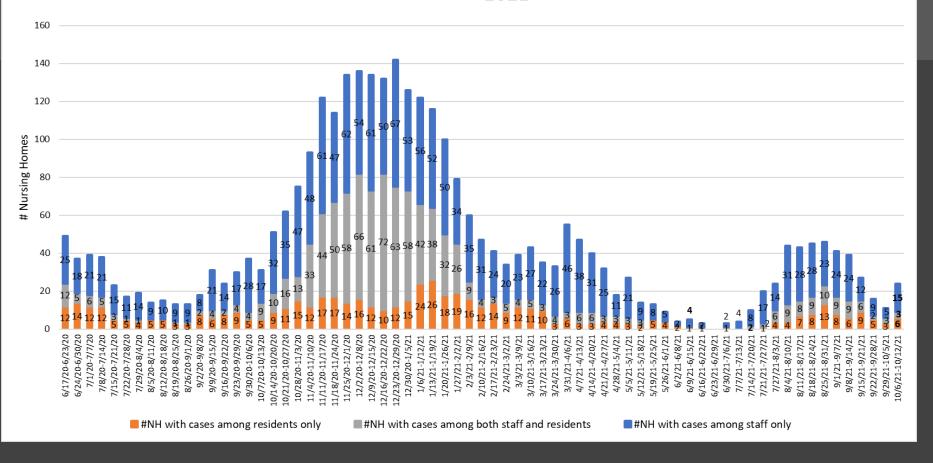
Nursing Home Resident Deaths Associated to COVID-19 4/15/2020-10/12/2021

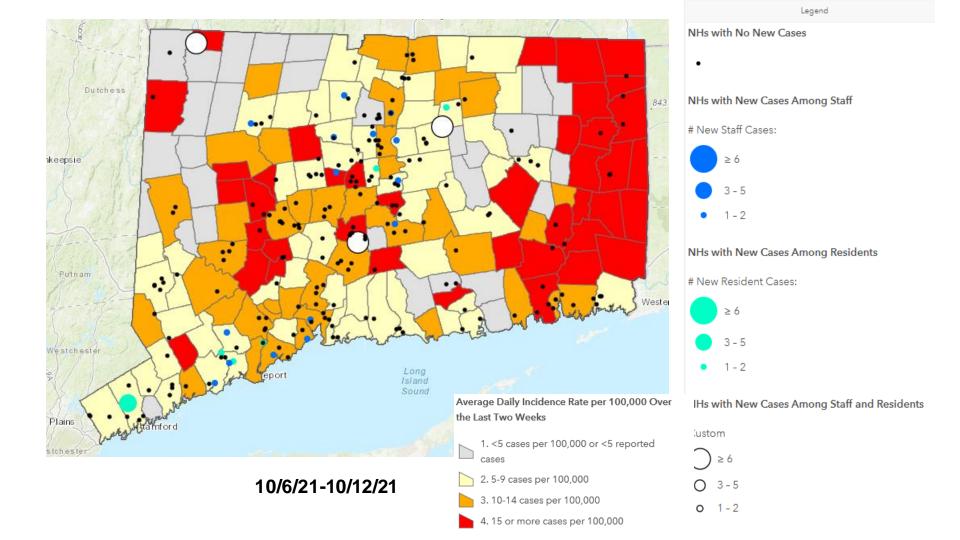


Staff Cases in Connecticut Nursing Homes June 17, 2020–October 12, 2021



Nursing Homes with Positive Staff or Residents June 17, 2020-October 12, 2021





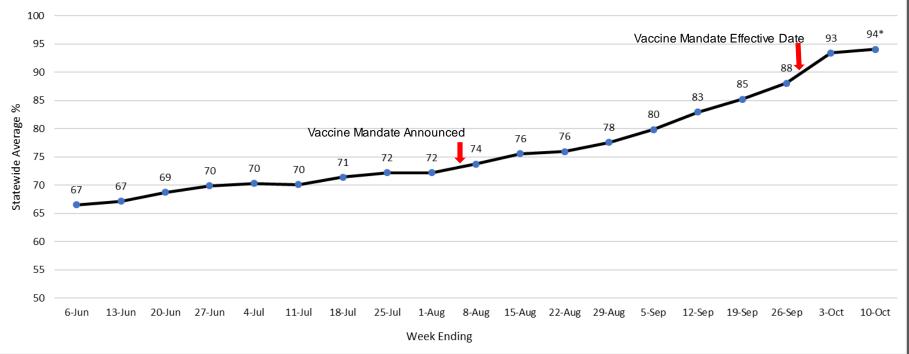
Nursing Home STAFF Coverage NHSN data, as of 10/3/2021

Staff Vaccination Rates (196 NHs reported)

- Average 94%
- Median 96%
- Range 77-100%

NHSN Staff Definition: HCP are defined as those who were eligible to have worked at this healthcare facility for at least 1 day during the week of data collection, regardless of clinical responsibility or patient contact [defined by CMS as individuals who work in the facility on a regular (weekly) basis]. HCP eligible to have worked include employees (staff on facility payroll), licensed independent practitioners (physicians, advanced practice nurses, & physician assistants), adult students/trainees & volunteers, and other contract personnel who are scheduled to work in the facility at least one day every week. For more information, please see here.

Average of Percentage of staff who have received a completed vaccination course against SARS-CoV-2, Statewide, June-October 2021



^{*}Incomplete vaccination data for the week. Facilities have until Sunday midnight to report for week ending October 17th.

Recent COVID-19 Outbreaks in CT Nursing Homes: Lessons Learned

Source Control

- Asymptomatic positive (vaccinated and unvaccinated) staff have contributed to spread of COVID-19
- Source control use among staff and/or visitors needs auditing
- Staff mingling have contributed to outbreaks

Facility Design

- Shared bathroom among residents
- Consider moving fully vaccinated/exposed roommate if they share a bathroom with an infected roommate.

Screening of visitors

- Mask visitors in common areas
- Screen upon entry, document responses

Tip of the week: Staff Breaks

If all staff present are vaccinated

- Staff may remove masks in non-client-facing areas
- HOWEVER fully-vaccinated staff are still encouraged to maintain social distance

If an unvaccinated staff is present

- All staff should wear mask when not eating or drinking
- Unvaccinated staff should remain at least 6 feet away from others

All staff regardless of vaccination status should

- Wear mask when not eating or drinking
- Store reused N95 or goggles/face shield in separate paper bags during breaks
- Stagger breaks to limit number of persons in break room
- Take breaks outdoors whenever possible

If facility is experiencing a COVID-19 outbreak masks and social distancing should be encouraged at all times until the outbreak is under control

Hospital Discharges to Post-Acute Care

Hospitalized patients should be discharged from acute care whenever clinically indicated, regardless of COVID-19 status.

- Individuals without COVID-19 infection or unknown status should be discharged from acute care when they are clinically ready. Discharge should not be held due to a pending SARS-CoV-2 test, as receiving PAC providers should now have quarantine policies in place based on COVID-19 vaccination status.
- Meeting criteria for <u>discontinuation of isolation precautions</u> is not a prerequisite for discharge from a hospital.
 PAC providers should be equipped to safely care for individuals with active COVID-19 who are ready for discharge from acute care.

Basic principles of COVID-19 infectious status apply for decisions on PAC isolation or quarantine:

- Individuals with confirmed SARS-CoV-2 infection, regardless of vaccination status, require isolation until they meet criteria for discontinuation of isolation precautions.
- Fully vaccinated individuals and individuals within 90 days of a SARS-CoV-2 infection do not need to be placed in quarantine.
- Unvaccinated individuals whose COVID status is otherwise unknown (even with a negative SARS-CoV-2 result)
 could require quarantine.

A risk-based approach can be used to determine which unvaccinated residents require quarantine upon admission. Factors to consider for a risk assessment could include (but not be limited to): whether the resident had close contact with someone with SARS-CoV-2 during the 14 days prior to admission, prevalence of COVID-19 in the community/setting prior to admission, and adherence to infection control measures in the community/setting prior to admission (including during transportation)

Guidance for Use of Expired SARS-CoV-2 Tests

- To address the concern about SARS-CoV-2 testing reagents and swab supply shortages
 during the COVID-19 public health emergency, CMS allows laboratories and testing sites
 to use expired SARS-CoV-2 test kits, reagents, and swabs—unless doing so deviates
 from the test manufacturer's authorized instructions for use.
- CLIA Interpretive Guidelines state that "when in-date reagents are unavailable, it may become necessary to frame written policies for their temporary use beyond their expiration dates until non-expired supplies become available. Under no circumstances, however, should a laboratory adopt policies that would allow for the regular use of expired reagents."
- According to these guidelines, laboratories and testing sites may use expired supplies
 until non-expired supplies become available, provided that there are policies and
 procedures in place to ensure that reagents are performing as expected. For example,
 any expired supplies must pass quality control tests with each assay run.

CMS Guidance for the Use of Expired SARS-CoV-2 Tests (cdc.gov)