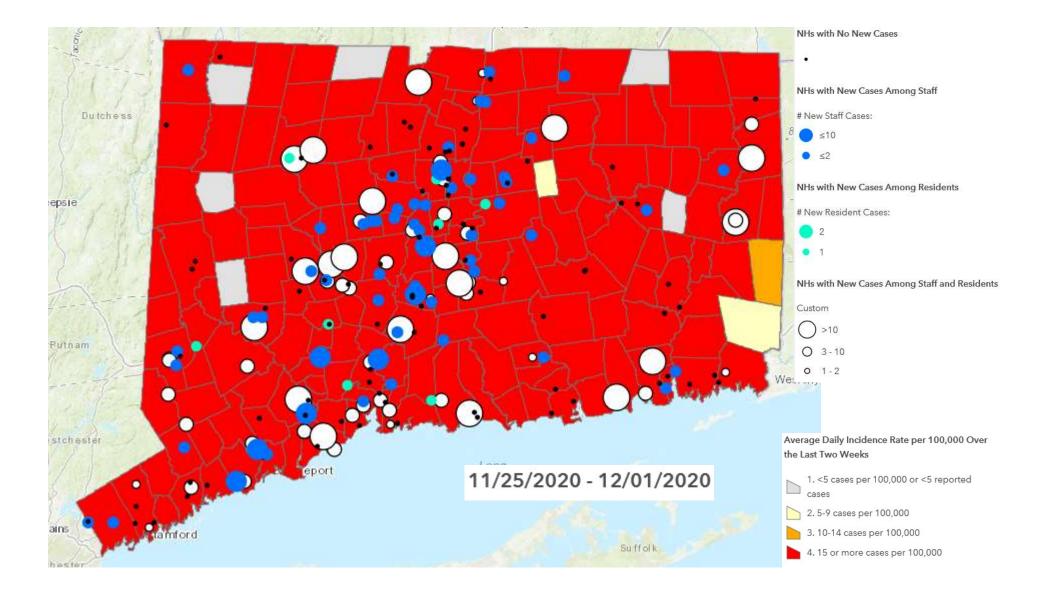
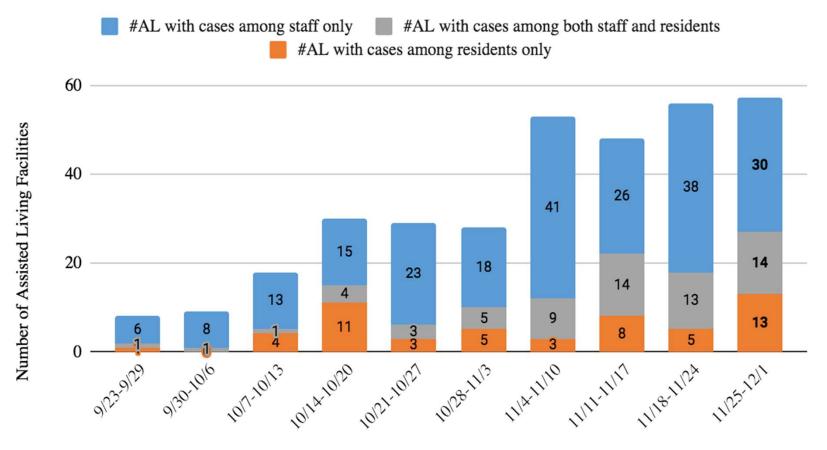


# Nursing Homes with Positive Staff or Residents June 17-December 1, 2020



# Assisted Living Facilities with Positive Staff or Residents September 23-December 1, 2020





CT Department of Public Health COVID-19 Response Support Summary for Long Term Care Facilities

# On-Going Response – All Facilities



#### INFECTION CONTROL MONITORING

- Approximately 20% of all facilities receive targeted Infection Control Surveys each week.
- Over 3000 Infection Control Surveys conducted in nursing homes and assisted living facilities through December 1, 2020.
- Per Diem nurses provide onsite monitoring and consultation.

#### INFECTION CONTROL GUIDANCE AND COMMUNICATIONS

- Weekly conference calls with nursing home and assisted living facilities.
- Infection control guidance (written, onsite consultation and phone consultations).
- Consistent communication via <u>DPH Facilities blast fax</u> and <u>Infectious Diseases Section memos</u>.
- Hosted Staffing Summit in the fall to give facilities an opportunity to share staffing ideas.
- 49 CDC TeleICARs: in depth infection control assessment consultations for COVID-naïve facilities.
- Dedicated email addresses for Q&A: Healthcare Associated Infections Program (HAI): <u>dph.haiar@ct.gov</u> / Facility Licensing Investigations Section (FLIS): <u>commctr2@ct.gov</u>.
- Healthcare Facility Outbreak Toolkit being released later in December 2020.

### TESTING

- As of November 1, 2020 all facilities must test all staff at least weekly.
  - Nursing homes in high positivity counties must test all staff twice a week per <u>CMS</u> <u>guidance</u>.
  - All residents must be tested at least weekly to control an outbreak.
  - Individuals who tested positive within past 90 days are not tested again.
- Weekly testing provided through state-funded testing vendors (Care Partners). Over 630,000 tests conducted by Care Partners through December 1, 2020.
- Facilities using antigen test kits to supplement weekly PCR tests.
  - Antigen machines initially provided by federal government.
  - State distributing BinaxNOW cards to all nursing homes (4X licensed bed capacity, distribution scheduled for December 7 to 18, 2020).
- <u>Point Prevalence Survey</u> testing of all nursing home residents December 1 to 15, 2020.

#### PERSONAL PROTECTIVE EQUIPMENT (PPE) SUPPLY

- Weekly PPE distributions occurred through August 31, 2020. To date 33,582,172 pieces of PPE have been distributed.
- Daily monitoring of PPE levels. Emergency PPE support via online ordering portal with a 12 to 24-hour turn-around.
- Distribution of N-95s, disposable gowns and surgical masks scheduled for December 14 to 18, 2020.
- <u>Commissioner's Order</u> requiring nursing home to maintain a reserve stockpile of PPE for use during an outbreak equal to amount needed to manage an outbreak of 20% of average daily census for 30 days.

#### STAFFING

- <u>Temporary Nurse Aide (TNA)</u> classification was developed. Almost 400 individuals certified as TNAs as of December 8, 2020.
- Facilities may procure a contract with a staffing agency for support during shortages.
- <u>Connect to Care Jobs</u> is an online portal connecting individuals who would like to work in longterm care with facilities. Initial access has been given to nursing homes. Adding Assisted Living and Residential Care Homes later in December.
- Facilities have access to the Long-Term Care Mutual Aid Plan website, which provides logistical support for facilities during emergency situations, activates the Medical Reserve Corp for critical staffing needs and provides a list of staffing agencies.

#### **ON-GOING TREND ASSESSMENTS AND GAP ANALYSIS**

- + HAI and FLIS jointly monitor DPH response activity to identify and fill response gaps.
- HAI analyzes case and outbreak data to inform targeted infection prevention strategies.
- Weekly trend analysis and gap assessments
- Weekly public reporting of outbreaks is posted on the DPH webpage.

Final - December 10, 2020



CT Department of Public Health COVID-19 Response Support Summary for Long Term Care Facilities



## Targeted Response – Facilities in Outbreak

#### **ON-GOING CASE MONITORING**

- Facilities report COVID case counts daily. A single staff case or a facility-onset resident case triggers an outbreak response.
- Outbreak testing until 14 days without new-onset staff or facility-onset resident case.
- Healthcare Associated Infections Section (HAI) and Facility Licensing Investigations Section (FLIS) jointly monitor case reports.
- Outbreaks close after 28 days without new-onset staff or facility-onset resident case.

#### **TWICE-DAILY OUTBREAK RESPONSE MEETINGS**

- HAI and FLIS staff meet twice daily to discuss ongoing outbreaks.
- Identify concerning outbreaks and facilities in need of assistance.
- Coordinate DPH support (Rapid Response Team Visit, PPE, transfers to COVID Recovery Facilities, Rapid Response Testing and CARRT).

#### **OUTBREAK ASSESSMENT WITH FACILITY**

- Discuss facility's plan to respond to the outbreak (PPE, testing, cohorting, staffing).
- Assess immediate unmet needs (PPE, testing, cohorting, staffing)
- Review contact tracing and case investigation.
- Follow-up calls when cases surge.
- All residents (who haven't tested positive in past 90 days) must be tested at least weekly.

#### **RAPID RESPONSE TEAM VISITS**

- DPH's HAI and FLIS nurses deployed as needed to facilities having difficulty managing an outbreak.
- Onsite infection control consultation and needs assessment.
- Cohorting recommendations (including use of COVID Recovery Facilities).
- These visits are in place to support the facility in a consultative role. They are not considered regulatory.

### **COVID RECOVERY FACILITIES (CRFs)**

- Four (4) CRFs mobilized; total bed capacity of 334. Expansion of 30 to 60 beds in Southeastern Connecticut by end of December.
- Transfers of infectious residents to CRFs to help manage cohorting and/or staffing challenges during an outbreak. Also used as a step-down level of care for nursing home patients to help decompress hospital patient volume. <u>Discharge guidance</u> sent to hospitals and nursing homes.
- Expected average length of stay 12 to 14 days depending on onset of infection.

#### COVID ANALYSIS RAPID RESPONSE TEAM (CARRT) TESTING

- Mobile antigen testing services for facilities experiencing an outbreak.
- Rapid testing to help with resident cohorting.
- Testing results reported immediately to DPH to help determine next steps for ongoing outbreak response.

Final - December 10, 2020