



COVID-19 UPDATE

WALLINGFORD HEALTH DEPARTMENT

Date of Report: November 19, 2020

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Director of Health



MONTHLY CONFIRMED CASE TOTALS

- Total Cases 1219
 - 1160 Confirmed
 - 59 Probable
 - A person meeting clinical criteria AND epidemiologic evidence with no confirmatory laboratory testing performed for COVID-19.
- June - 24 Confirmed Cases (23 Community) (1 Nursing Home)
- July - 18 Confirmed Cases (18 Community)
- August – 24 Confirmed Cases – (24 Community)
- September – 53 Confirmed Cases (49 Community and 1 Nursing Home)
- October – 202 Confirmed Cases (200 Community 2 Nursing Home)
- November – 251 Confirmed Cases (248 Community 3 Nursing Home)



TESTING RESULTS/HOSPITALIZATIONS

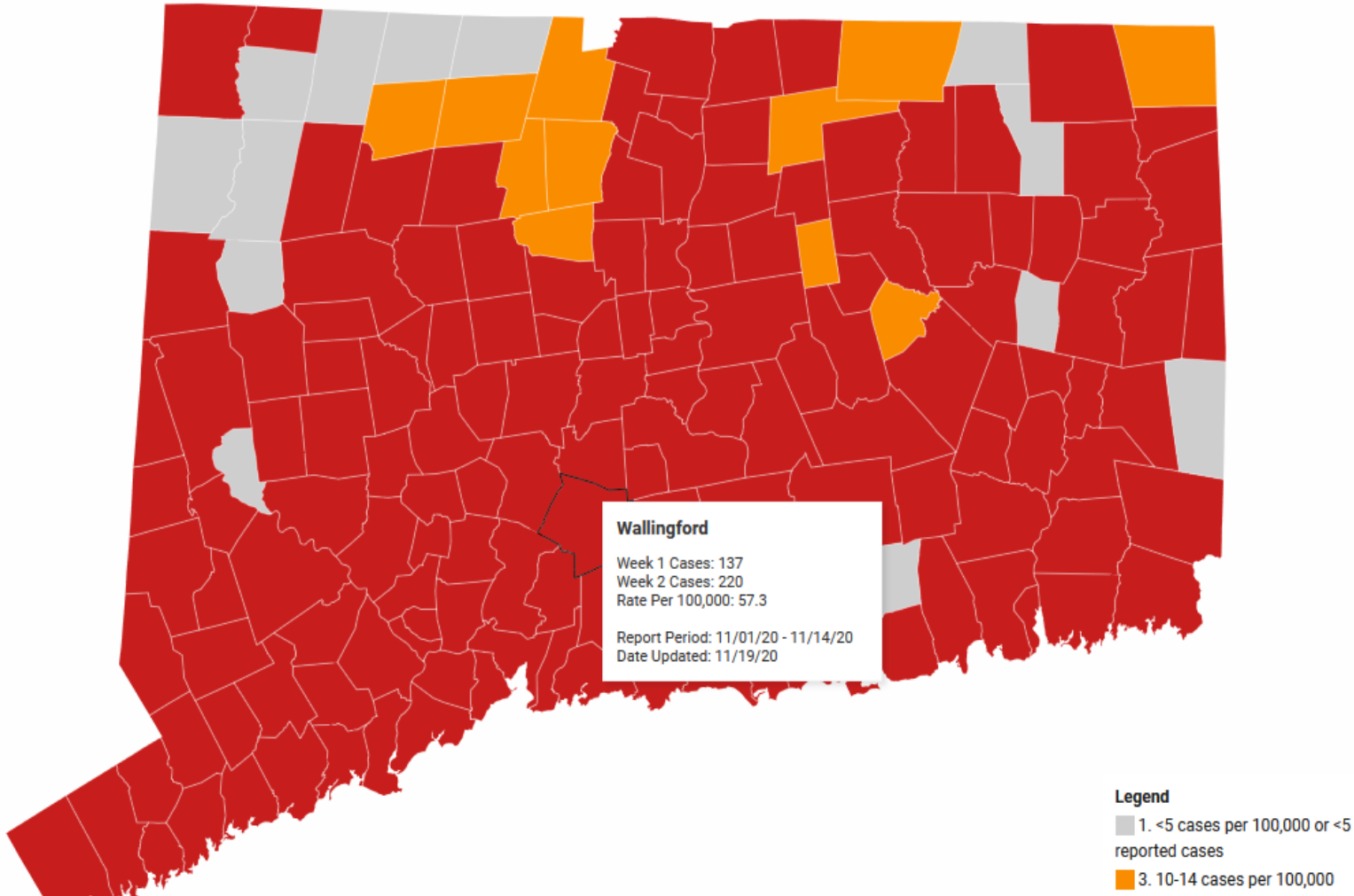
- Over entire pandemic 16,861 individuals were tested in the Town of Wallingford
- 37% of Total population tested
- 47,737 Tests conducted
- Hospitalizations Statewide 816

Reporting schedule: The State of Connecticut's COVID-19 metric report is issued once per day, every Monday through Friday, usually around 4:00 p.m. The report that is issued each Monday contains combined data that was collected on Friday, Saturday, and Sunday.

Open data portal: Supplemental data on COVID-19 in Connecticut can be found on the state's open data portal, data.ct.gov, in the [COVID-19 data portal](#). Data presented on the open data portal is available in its rawest form.

Town Map

Average Daily Rate of COVID-19 Cases Among Persons Living in Community Settings per 100,000 Population By Town





COVID-19 UPDATE

- Town Alert CT DPH 14 day rolling average
 - Meriden – 74.9
 - Wallingford – 57.3
 - Cheshire – 34
 - Middlefield – 22.8
 - Durham – 39.7
 - North Haven - 33.2
 - North Branford – 24.7

CURRENT COVID-19 ALERT LEVEL ON CAMPUS:

Orange: Moderate Risk

[Learn about Alert Levels](#) ▼

COVID-19 Testing Data

Day's Tests	Day's Positive Tests	Day's Positivity Rate
9	0	0.00%
Total Tests	Total Positive Tests	Total Positivity Rate
8,806	10	0.11%

Data accurate as of:
November 17, 2020

Data does not include pre-arrival required testing, only on-campus testing.

Microsoft Power BI



Town Warning Levels

Dependent upon current conditions in their hometown, Choate day students and families have been asked to follow additional mitigating guidelines as noted below. Day families should check this dashboard each evening for the most current data.

REMOTE LEARNING

QUARANTINE AT HOME

Questions about your international student?

Contact Libby Peard, Director of International Students

lpeard@choate.edu

Questions about learning remotely for the year?

Contact Mike Velez, Dean of Students

mvelez@choate.edu

EXTERNAL WEBSITES

- [World Health Organization \(WHO\)](#)
- [Center for Disease Control \(CDC\)](#)
- [State of CT COVID-19 webpage](#)
- [America's COVID Warning System \(COVID Act Now\)](#)



LONG TERM CARE FACILITIES COMPARED TO COMMUNITY BASED CONFIRMED COVID-19 FATALITIES

86 total fatalities as of (11/19)

Community – 5

Long Term Care Facilities - 81



CONTACT TRACING

- Contact Tracing conducted monitoring 94 individuals for a 10-day window as of November 19th.
- Utilizing Contact CT Microsoft System.
- Most common sources of transmission Private Gatherings and Familial Spread