

COVID-19 Update April 19, 2020

As of **April 19, 2020**, a total of **17962** laboratory-confirmed cases of COVID-19 have been reported among Connecticut residents (Figure 1). **One thousand nine hundred one** patients are currently hospitalized. There have been **1127** COVID-19-associated deaths.

Day-to-day changes reflect newly reported cases, deaths, and tests that occurred over the last several days to week. All data in this report are preliminary; data for previous dates will be updated as new reports are received and data errors are corrected. Hospitalization data were collected by the Connecticut Hospital Association. Deaths* reported to either the OCME or DPH are included in the daily COVID-19 update.

*COVID-19-associated deaths include persons who tested positive for COVID-19 around the time of death and persons who were not tested for COVID-19 whose death certificate lists COVID-19 disease as a cause of death or a significant condition contributing to death.

Overall Summary	Total	Change Since Yesterday
Laboratory-Confirmed COVID-19 Cases	17962	+412
COVID-19-Associated Deaths	1127	+41
Patients Currently Hospitalized with COVID-19	1901	-37
Patients tested for COVID-19	59759	+1546

COVID-19 Cases and Associated Deaths by County of Residence

As of 04/19/20 12:30pm. Includes patients tested at the State Public Health Laboratory, hospital, and commercial laboratories.

County	Laboratory-Confirmed COVID-19 Cases	COVID-19-Associated Deaths
Fairfield County	7434	447
Hartford County	3351	295
Litchfield County	600	48
Middlesex County	462	40
New Haven County	4871	257
New London County	339	10
Tolland County	276	24
Windham County	100	2
<i>Pending address validation</i>	529	4
Total	17962	1127

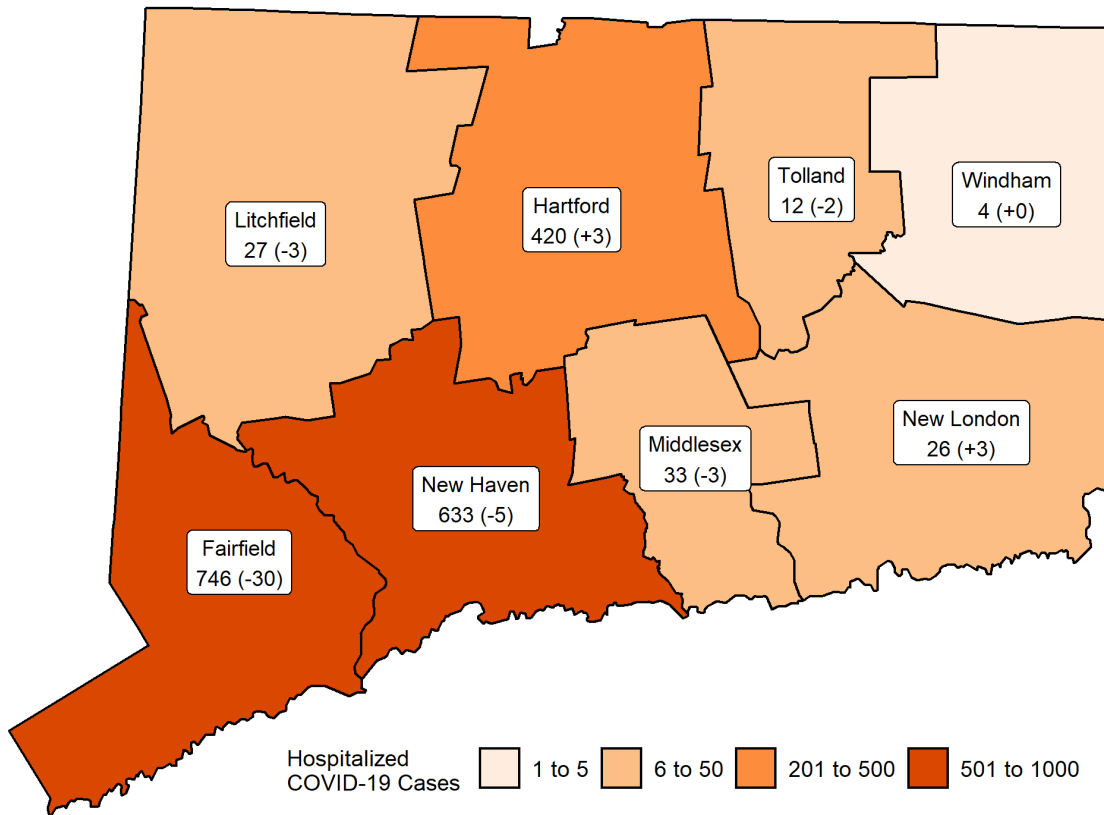
[National COVID-19 statistics](#) and information about [preventing spread of COVID-19](#) are available from the Centers for Disease Control and Prevention.

Hospitalization Surveillance

The map below shows the number of patients currently hospitalized with laboratory-confirmed COVID-19 by county based on data collected by the Connecticut Hospital Association. The distribution is by location of hospital, not patient residence. The labels indicate the number of patients currently hospitalized with the change since yesterday in parentheses.

Patients Currently Hospitalized by Connecticut County

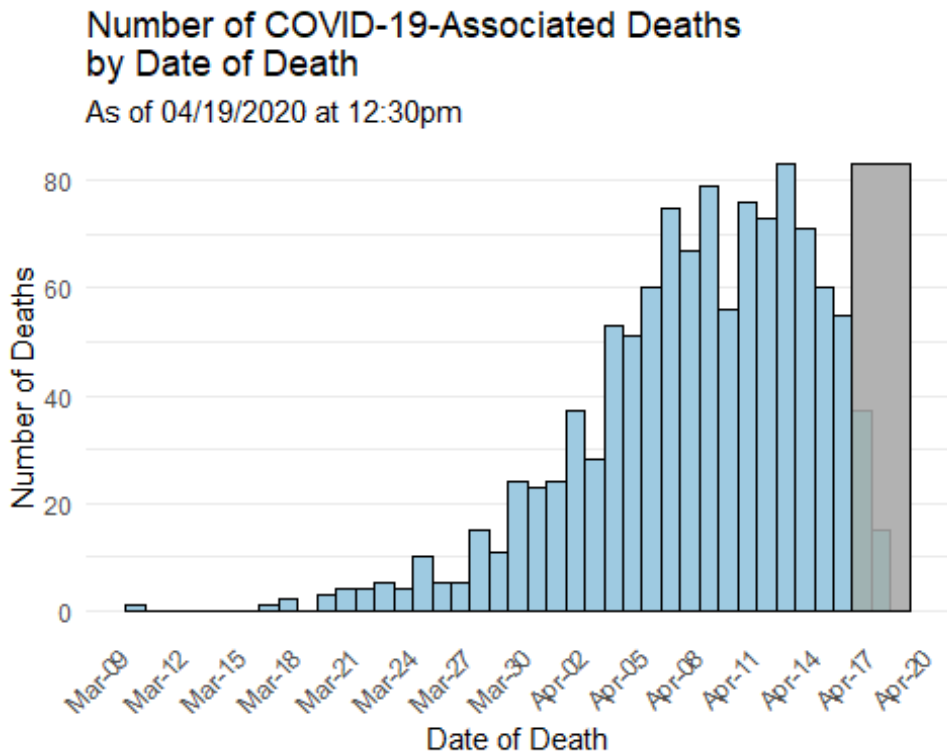
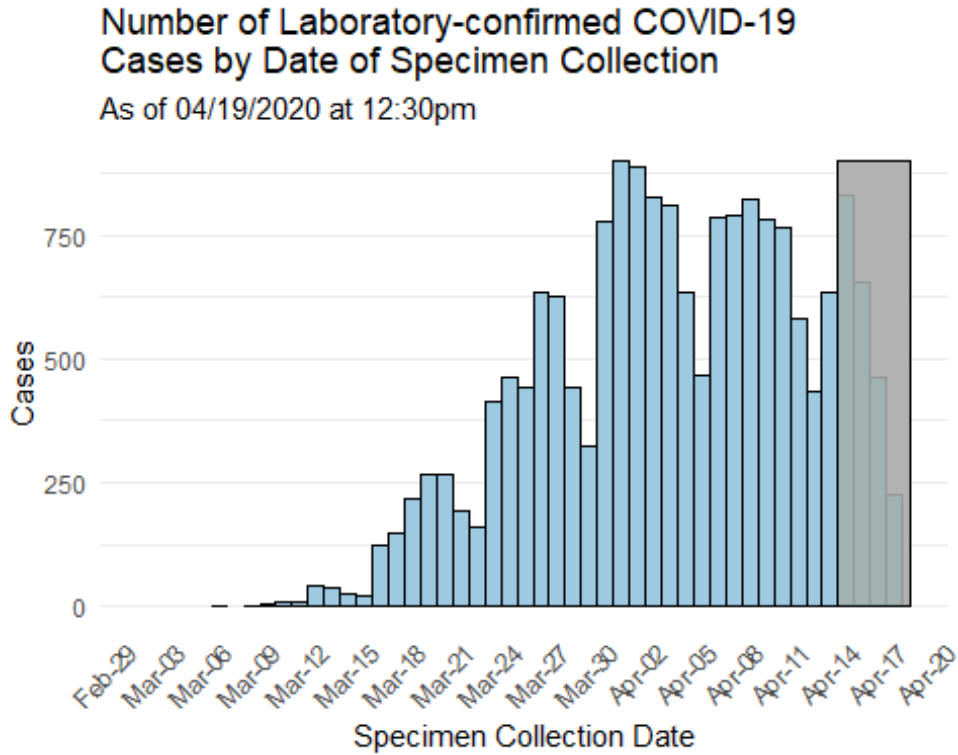
Distribution by location of hospital not patient residence. Data from the Connecticut Hospital Association.



More information about hospitalized cases of COVID-19 in New Haven and Middlesex Counties is available from [COVID-NET](#).

Characteristics of Laboratory-Confirmed COVID-19 Cases and Associated Deaths

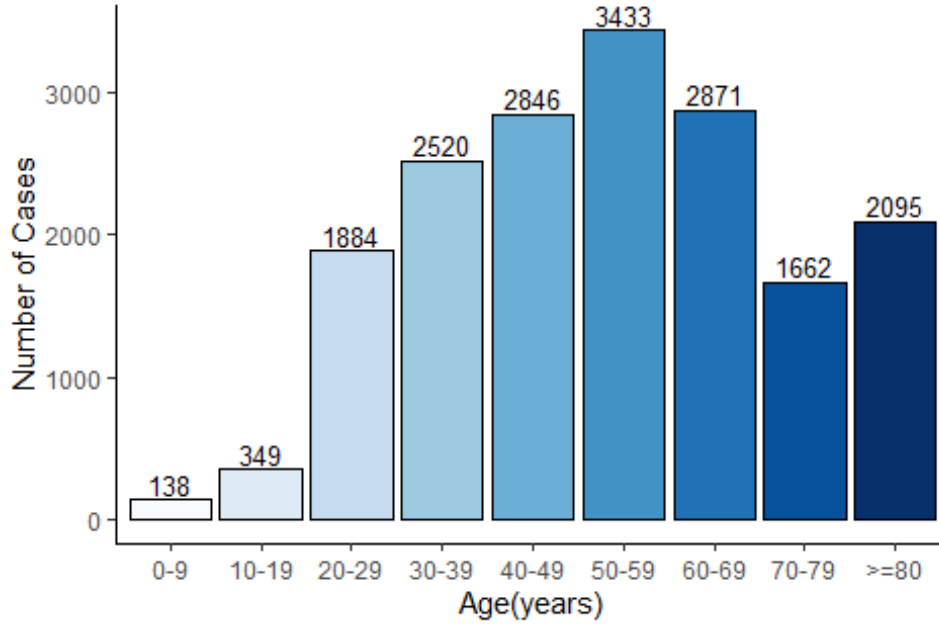
Test results may be reported several days after the result. Data are incomplete for most recent dates shaded in grey. Data from previous dates are routinely updated.



Counts may not add up to total case count because demographic data may be missing.

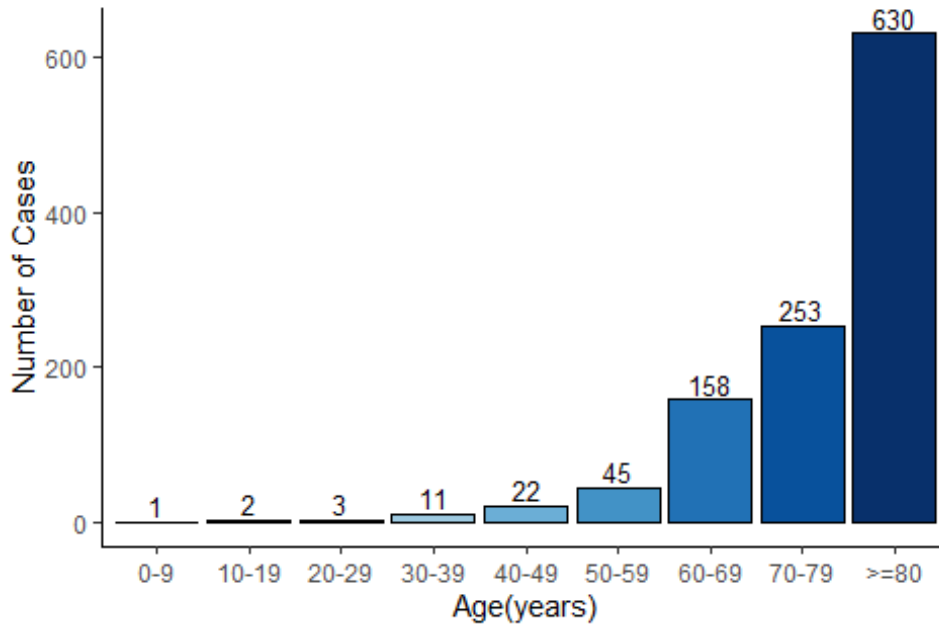
Number of Laboratory-Confirmed COVID-19 Cases by Age Group

As of 04/19/2020 at 12:30pm

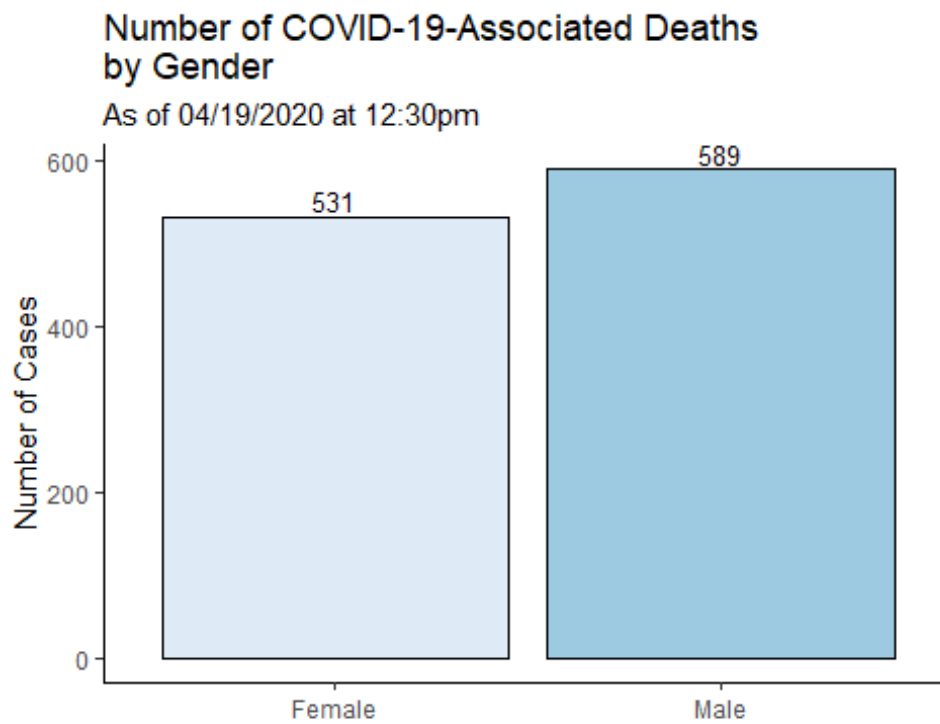
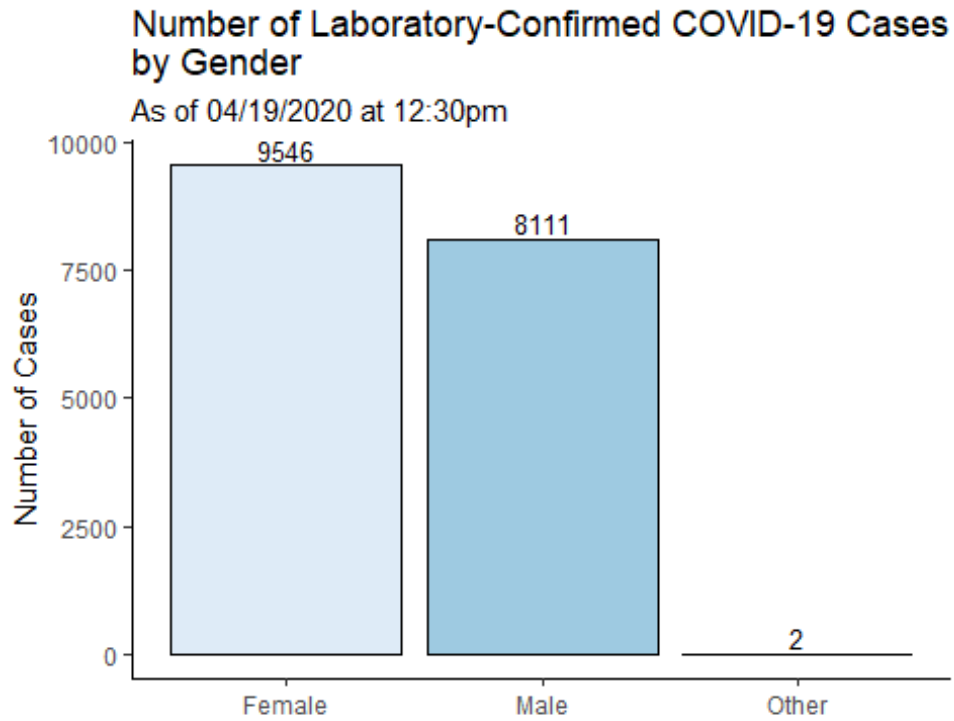


Number of COVID-19-Associated Deaths by Age Group

As of 04/19/2020 at 12:30pm

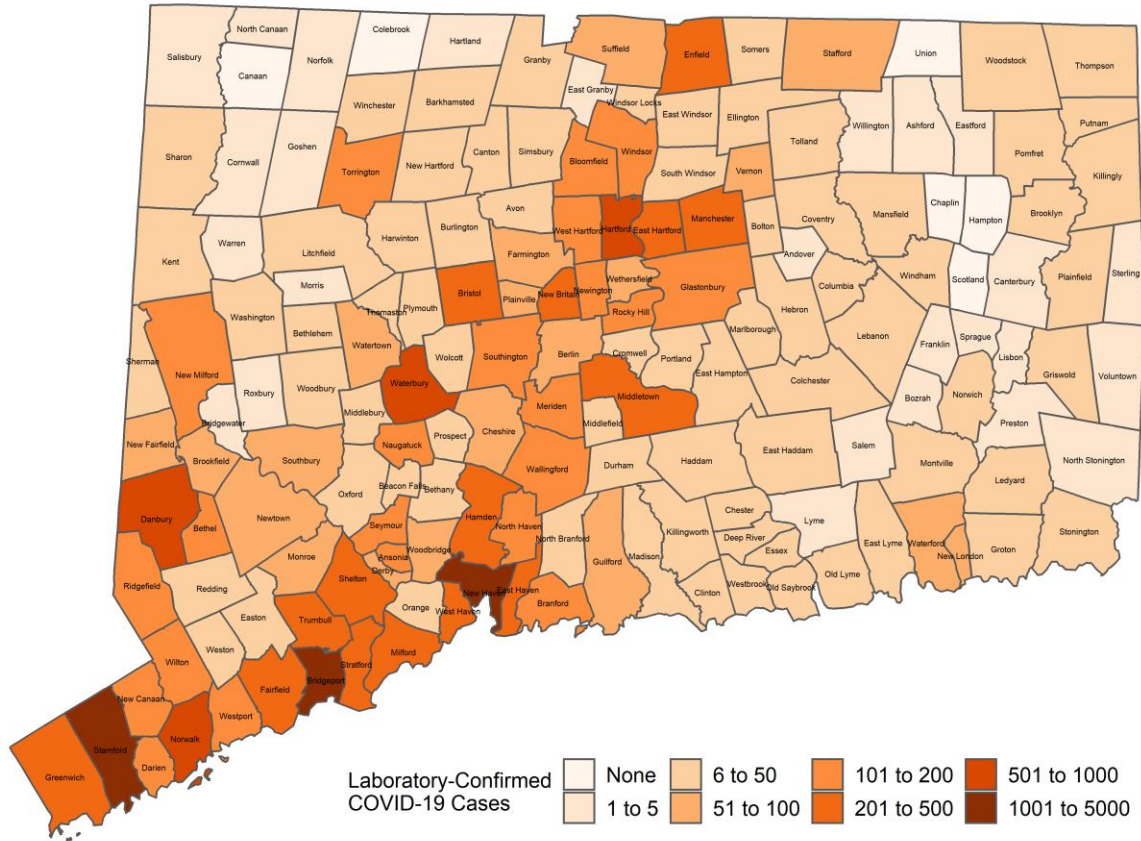


Counts may not add up to total case count because demographic data may be missing.



Connecticut Towns with Confirmed Cases of COVID-19

Map does not include 529 cases pending address validation

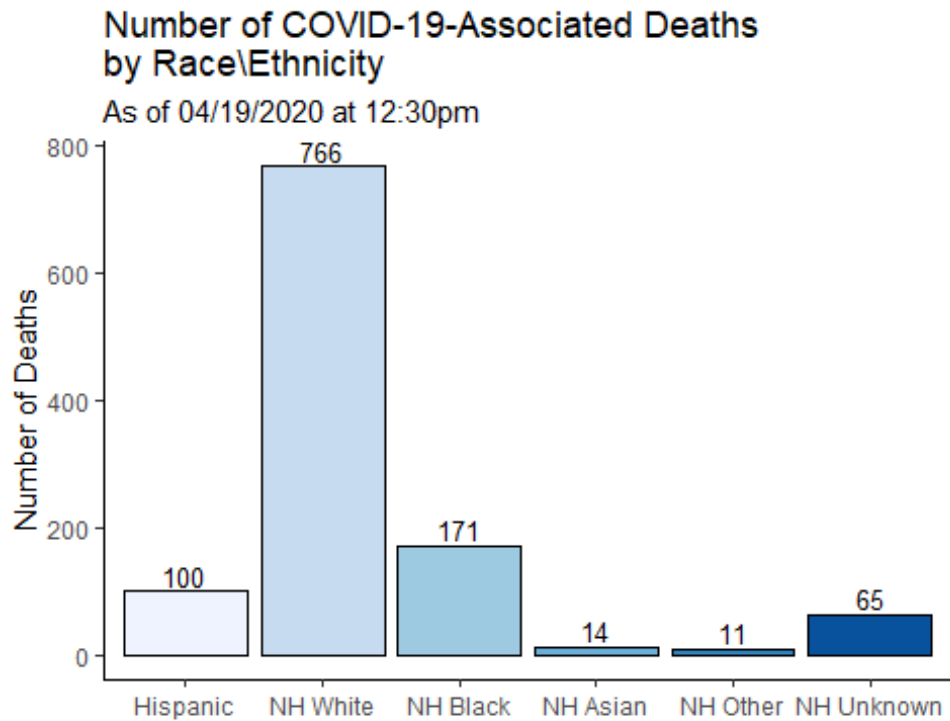
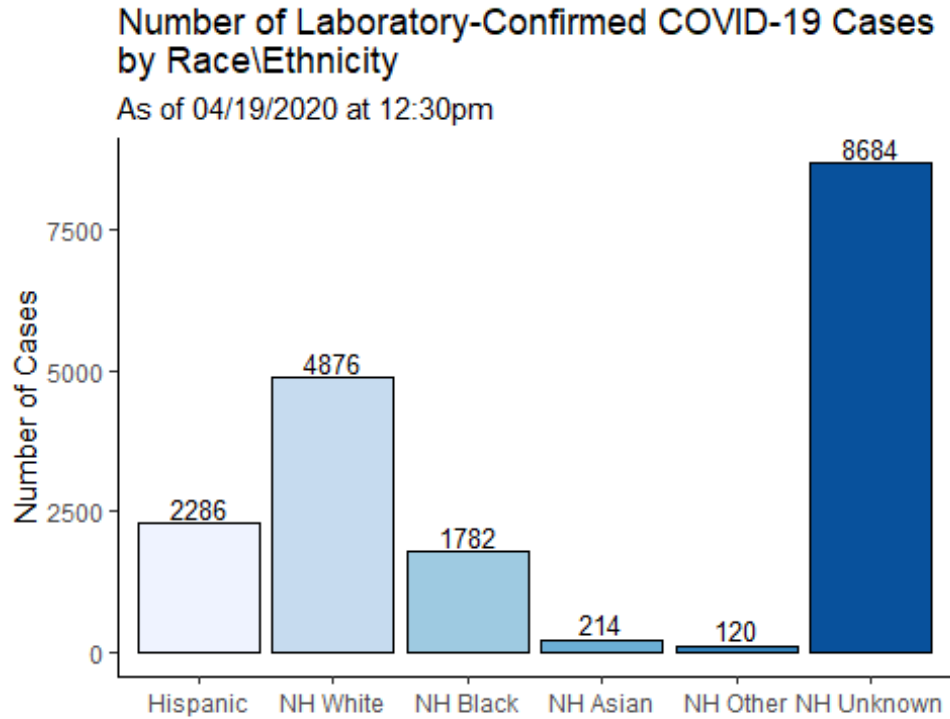


APPENDIX A. Towns with Confirmed Cases of COVID-19

Table does not include 529 cases pending address validation

Town	Cases	Town	Cases	Town	Cases
Andover	2	Griswold	9	Prospect	24
Ansonia	114	Groton	30	Putnam	6
Ashford	4	Guilford	51	Redding	32
Avon	30	Haddam	15	Ridgefield	137
Barkhamsted	11	Hamden	391	Rocky Hill	130
Beacon Falls	23	Hampton	0	Roxbury	4
Berlin	65	Hartford	616	Salem	3
Bethany	14	Hartland	1	Salisbury	5
Bethel	132	Harwinton	14	Scotland	0
Bethlehem	7	Hebron	11	Seymour	107
Bloomfield	155	Kent	6	Sharon	10
Bolton	9	Killingly	15	Shelton	316
Bozrah	4	Killingworth	9	Sherman	8
Branford	181	Lebanon	9	Simsbury	47
Bridgeport	1230	Ledyard	8	Somers	28
Bridgewater	5	Lisbon	4	South Windsor	48
Bristol	241	Litchfield	12	Southbury	92
Brookfield	100	Lyme	1	Southington	119
Brooklyn	6	Madison	49	Sprague	2
Burlington	15	Manchester	228	Stafford	54
Canaan	0	Mansfield	9	Stamford	1758
Canterbury	2	Marlborough	19	Sterling	2
Canton	25	Meriden	191	Stonington	20
Chaplin	0	Middlebury	19	Stratford	392
Cheshire	74	Middlefield	8	Suffield	69
Chester	31	Middletown	207	Thomaston	30
Clinton	26	Milford	343	Thompson	10
Colchester	13	Monroe	54	Tolland	24
Colebrook	0	Montville	39	Torrington	200
Columbia	6	Morris	5	Trumbull	206
Cornwall	1	Naugatuck	103	Union	0
Coventry	17	New Britain	252	Vernon	90
Cromwell	34	New Canaan	102	Voluntown	3
Danbury	843	New Fairfield	72	Wallingford	124
Darien	139	New Hartford	12	Warren	1
Deep River	8	New Haven	1041	Washington	15
Derby	63	New London	53	Waterbury	843
Durham	16	New Milford	120	Waterford	78
East Granby	3	Newington	131	Watertown	54
East Haddam	9	Newtown	68	West Hartford	174
East Hampton	20	Norfolk	4	West Haven	454
East Hartford	233	North Branford	44	Westbrook	14
East Haven	210	North Canaan	2	Weston	44
East Lyme	21	North Haven	120	Westport	184
East Windsor	21	North Stonington	2	Wethersfield	86
Eastford	1	Norwalk	858	Willington	4
Easton	23	Norwich	26	Wilton	103
Ellington	22	Old Lyme	9	Winchester	26
Enfield	219	Old Saybrook	18	Windham	26
Essex	11	Orange	39	Windsor	157
Fairfield	261	Oxford	45	Windsor Locks	27
Farmington	65	Plainfield	11	Wolcott	44
Franklin	2	Plainville	61	Woodbridge	68
Glastonbury	106	Plymouth	31	Woodbury	21
Goshen	4	Pomfret	7	Woodstock	10
Granby	8	Portland	36		
Greenwich	372	Preston	3		

APPENDIX B. The following graphs show the number of cases and deaths by race and ethnicity. Categories are mutually exclusive. Cases answering 'yes' to more than one race category are counted as 'other'. Counts may not add up to total case counts as data on race and ethnicity may be missing. NH=Non-Hispanic



The following graphs show the rate of cases and deaths per 100,000 population by race and ethnicity. Population estimate from: [DPH Population Statistics](#). Categories are mutually exclusive. Cases answering 'yes' to more than one race category are counted as 'other'. Counts may not add up to total case counts as data on race and ethnicity may be missing. NH=Non-Hispanic

