

COVID-19 Update May 26, 2020

As of **May 25, 2020, at 8:30 PM**, a total of **41303** cases of COVID-19 have been reported among Connecticut residents. **Six hundred ninety-four** patients are currently hospitalized with laboratory-confirmed COVID-19. There have been **3769** 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.

*For public health surveillance, COVID-19-associated deaths include persons who tested positive for the virus that causes COVID-19 disease around the time of death (confirmed) and persons whose death certificate lists COVID-19 disease as a cause of death or a significant condition contributing to death (probable).

Overall Summary	Total	Change Since Yesterday
COVID-19 Cases	41303	+430
COVID-19-Associated Deaths	3769	+27
Patients Currently Hospitalized with COVID-19	694	-12
COVID-19 PCR Tests Reported	225362	+3636

COVID-19 Cases and Associated Deaths by County of Residence

As of 05/25/20 8:30pm. Includes patients tested at the State Public Health Laboratory, hospital, and commercial laboratories.

County	COVID-19 Cases	COVID-19-Associated Deaths
Fairfield County	15355	1231
Hartford County	9917	1193
Litchfield County	1360	129
Middlesex County	1026	142
New Haven County	11121	925
New London County	1075	78
Tolland County	821	56
Windham County	371	14
Pending address validation	257	1
Total	41303	3769

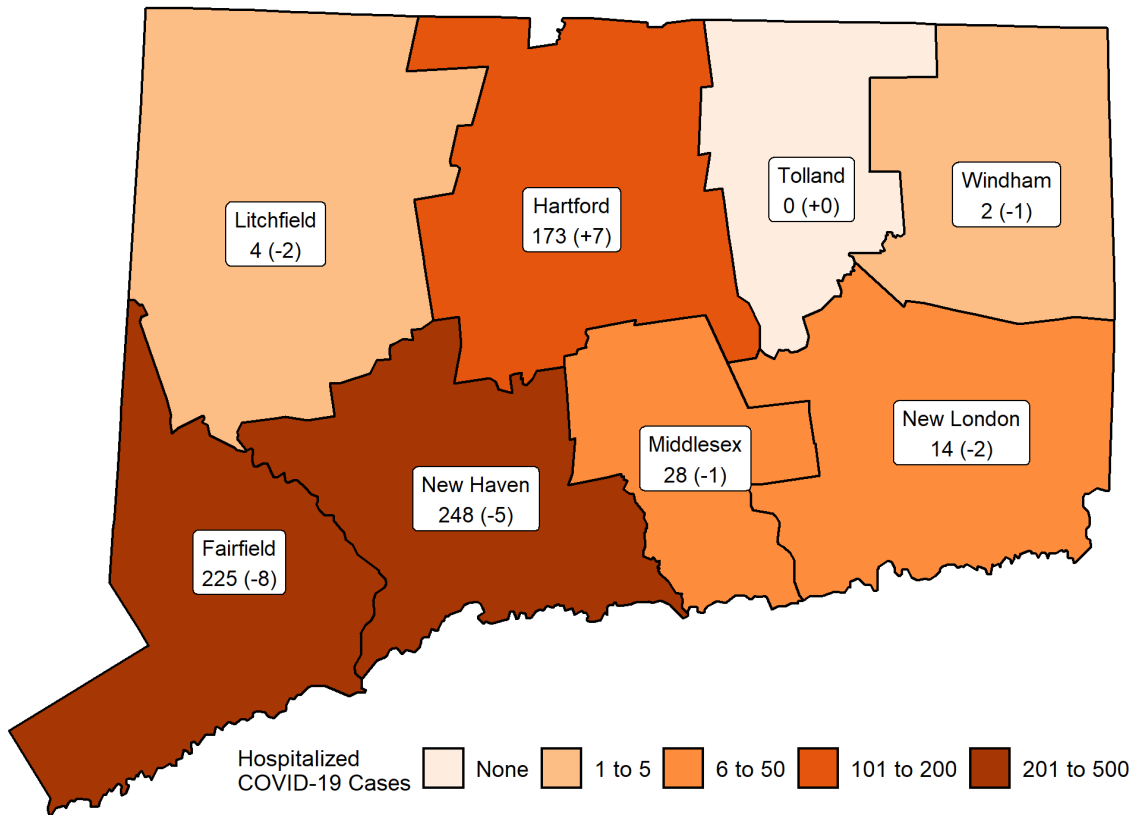
[National COVID-19 statistics](#) and information about [preventing spread of COVID-19](#) are available from the Centers for Disease Control and Prevention.

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

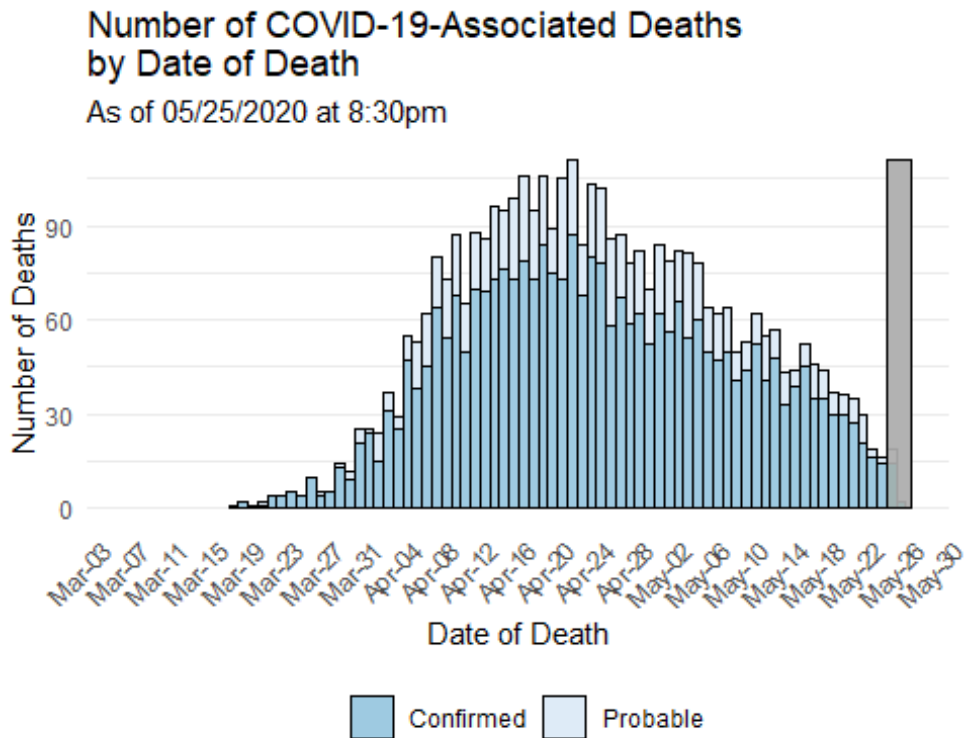
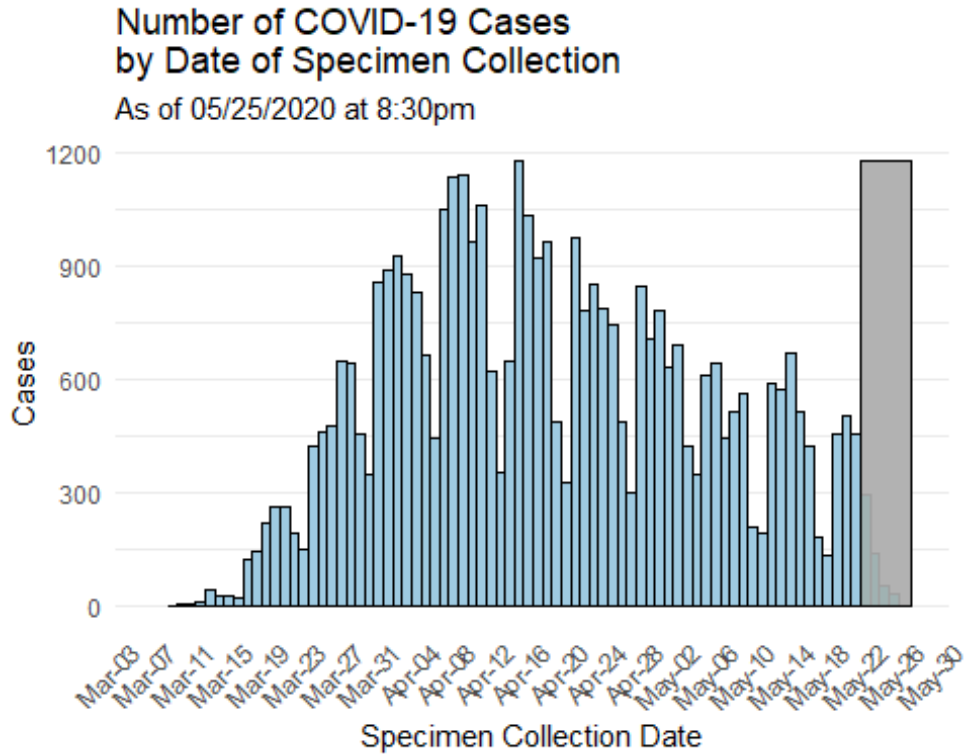
Distribution by location of hospital not patient residence. Data from the Connecticut Hospital Association.



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

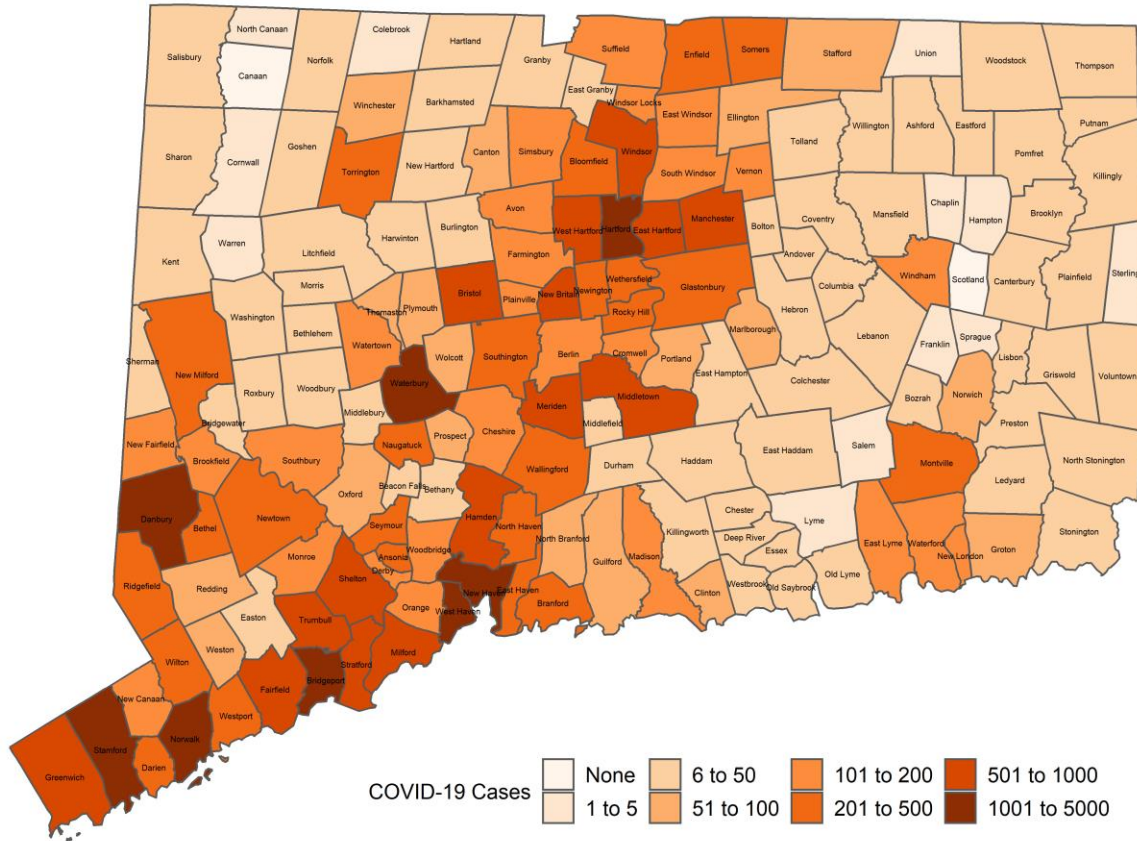
Characteristics of COVID-19 Cases and Associated Deaths

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.



Connecticut Towns with Confirmed Cases of COVID-19

Map does not include 257 cases pending address validation



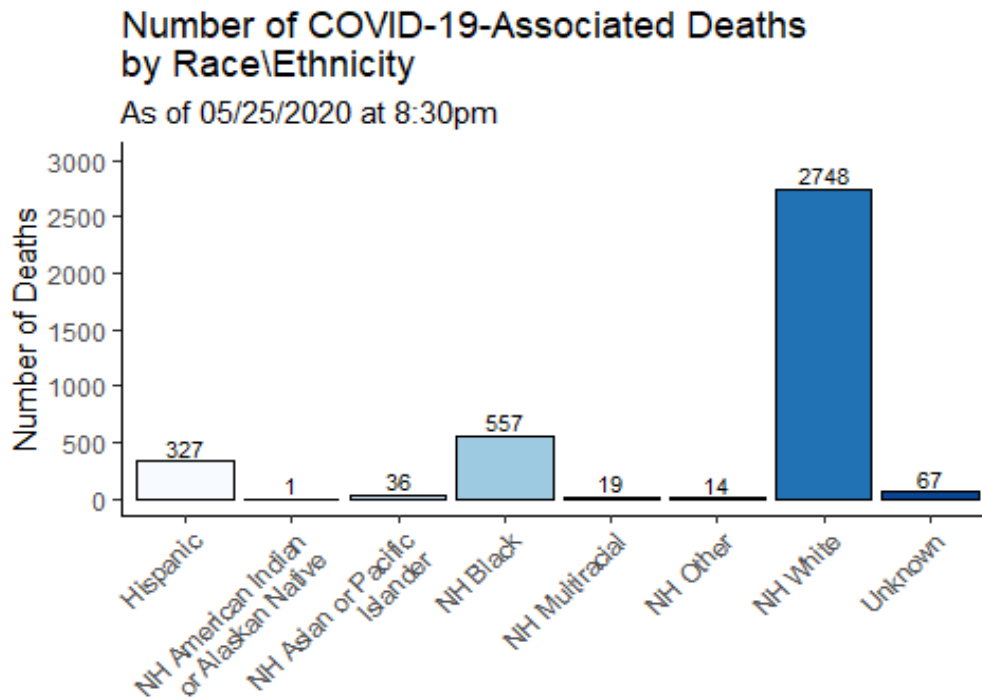
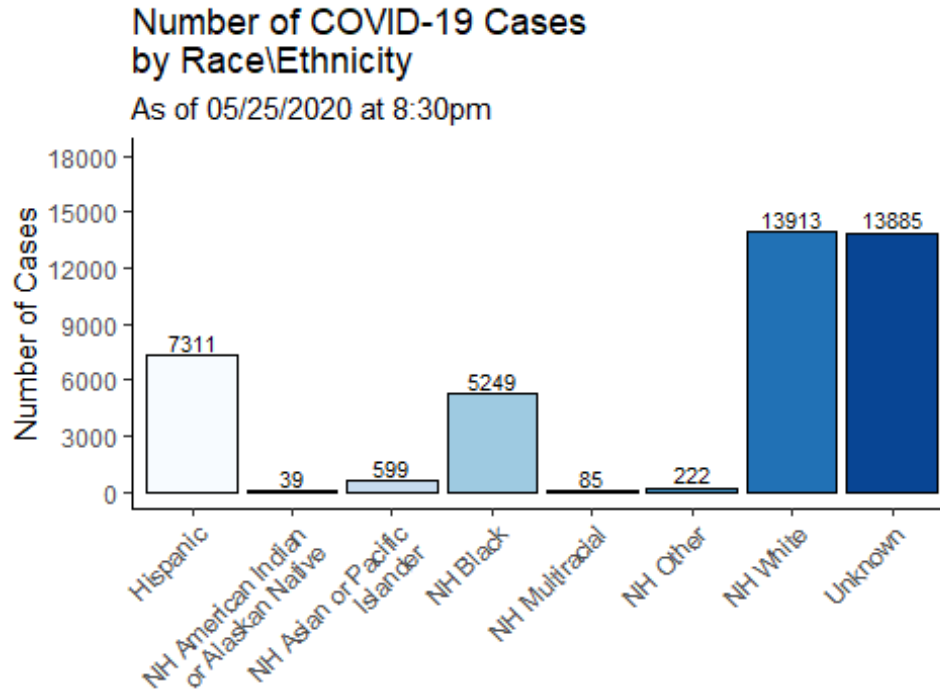
All data are preliminary and subject to change. Updated 5/26/2020.

APPENDIX A. Towns with Confirmed Cases of COVID-19

Table does not include 257 cases pending address validation

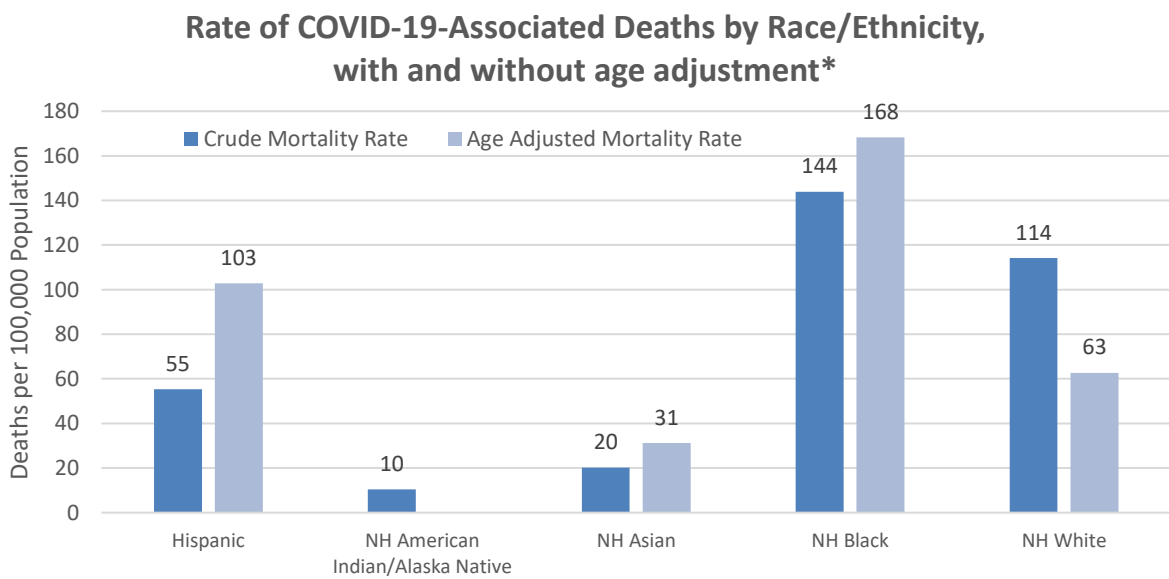
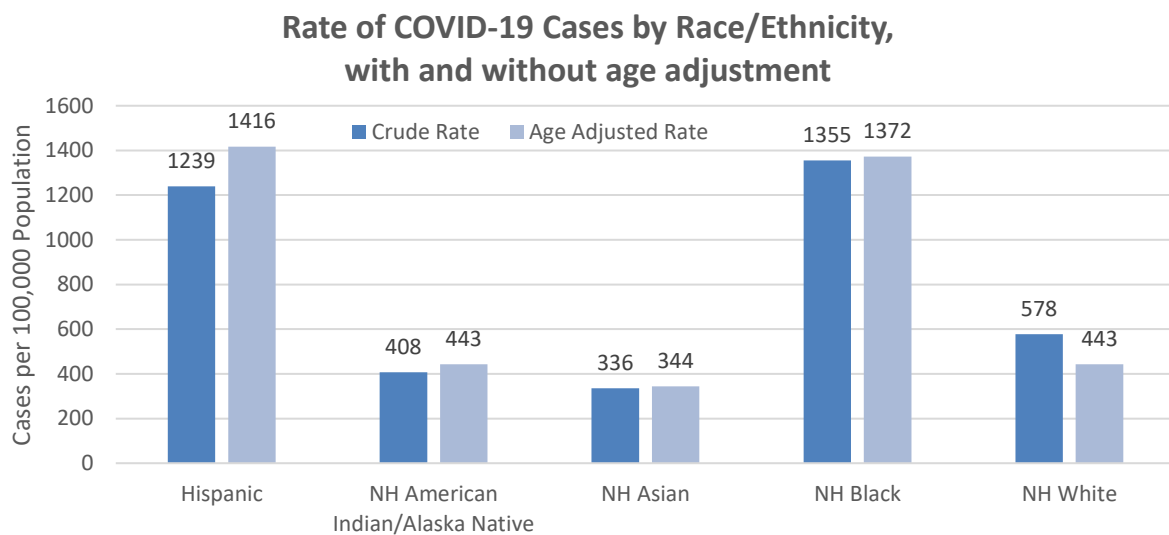
Town	Cases	Town	Cases	Town	Cases
Andover	10	Griswold	25	Prospect	55
Ansonia	257	Groton	88	Putnam	27
Ashford	16	Guilford	94	Redding	71
Avon	106	Haddam	26	Ridgefield	207
Barkhamsted	26	Hamden	931	Rocky Hill	377
Beacon Falls	46	Hampton	2	Roxbury	7
Berlin	151	Hartford	2169	Salem	4
Bethany	32	Hartland	6	Salisbury	12
Bethel	248	Harwinton	27	Scotland	0
Bethlehem	10	Hebron	23	Seymour	219
Bloomfield	471	Kent	7	Sharon	17
Bolton	23	Killingly	27	Shelton	565
Bozrah	7	Killingworth	13	Sherman	14
Branford	322	Lebanon	25	Simsbury	110
Bridgeport	3270	Ledyard	23	Somers	283
Bridgewater	7	Lisbon	6	South Windsor	136
Bristol	526	Litchfield	38	Southbury	165
Brookfield	156	Lyme	3	Southington	300
Brooklyn	21	Madison	136	Sprague	4
Burlington	22	Manchester	617	Stafford	97
Canaan	0	Mansfield	29	Stamford	3096
Canterbury	11	Marlborough	61	Sterling	2
Canton	80	Meriden	744	Stonington	34
Chaplin	3	Middlebury	46	Stratford	777
Cheshire	172	Middlefield	16	Suffield	112
Chester	47	Middletown	533	Thomaston	54
Clinton	51	Milford	623	Thompson	30
Colchester	35	Monroe	106	Tolland	47
Colebrook	2	Montville	250	Torrington	499
Columbia	22	Morris	15	Trumbull	507
Cornwall	4	Naugatuck	361	Union	4
Coventry	39	New Britain	925	Vernon	175
Cromwell	107	New Canaan	168	Voluntown	9
Danbury	1714	New Fairfield	107	Wallingford	426
Darien	212	New Hartford	24	Warren	4
Deep River	8	New Haven	2376	Washington	21
Derby	147	New London	139	Waterbury	1829
Durham	30	New Milford	263	Waterford	152
East Granby	8	Newington	344	Watertown	139
East Haddam	13	Newtown	211	West Hartford	580
East Hampton	41	Norfolk	11	West Haven	1022
East Hartford	766	North Branford	80	Westbrook	25
East Haven	390	North Canaan	5	Weston	65
East Lyme	136	North Haven	234	Westport	291
East Windsor	140	North Stonington	10	Wethersfield	240
Eastford	8	Norwalk	1979	Willington	12
Easton	31	Norwich	90	Wilton	201
Ellington	57	Old Lyme	18	Winchester	51
Enfield	411	Old Saybrook	34	Windham	167
Essex	23	Orange	112	Windsor	530
Fairfield	580	Oxford	78	Windsor Locks	106
Farmington	193	Plainfield	31	Wolcott	97
Franklin	4	Plainville	138	Woodbridge	127
Glastonbury	272	Plymouth	67	Woodbury	42
Goshen	8	Pomfret	13	Woodstock	13
Granby	20	Portland	59		
Greenwich	779	Preston	13		

APPENDIX B. The following graphs show the number of cases and deaths by race and ethnicity. Categories are mutually exclusive. The category “multiracial” includes people who answered ‘yes’ to more than one race category. 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 number of COVID-19 cases and COVID-19-associated deaths per 100,000 population by race and ethnicity. Crude rates represent the total cases or deaths per 100,000 people. Age-adjusted rates consider the age of the person at diagnosis or death when estimating the rate and use a standardized population to provide a fair comparison between population groups with different age distributions. Age-adjustment is important in Connecticut as the median age of among the non-Hispanic white population is 47 years, whereas it is 34 years among non-Hispanic blacks, and 29 years among Hispanics. Because most non-Hispanic white residents who died were over 75 years of age, the age-adjusted rates are lower than the unadjusted rates. In contrast, Hispanic residents who died tend to be younger than 75 years of age which results in higher age-adjusted rates.

The 2018 Connecticut population was used as the standard population for age adjustment; population estimates from: [DPH Population Statistics](#). Categories are mutually exclusive. Counts may not add up to total case counts as data on race and ethnicity may be missing. NH=Non-Hispanic



*Age adjusted rates calculated only for groups with more than 20 deaths.