

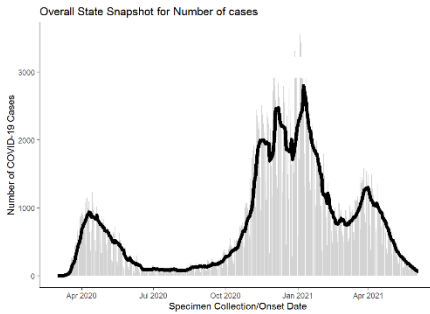
## COVID-19 Update June 10, 2021

As of **June 09, 2021**, the total of laboratory-confirmed and probable COVID-19 cases reported among Connecticut residents is **348,319**, including **318,795** laboratory-confirmed and **29,524** probable cases. **Seventy-one** patients are currently hospitalized with laboratory-confirmed COVID-19. There have been **8260** COVID-19-associated deaths.

Overall Summary	Total**	Change Since Yesterday
COVID-19 Cases (confirmed and probable)	348319	+57
COVID-19 Tests Reported (molecular and antigen)	9353117	+13090
Daily Test Positivity*		0.44%
Patients Currently Hospitalized with COVID-19	71	-5
COVID-19-Associated Deaths	8260	+3

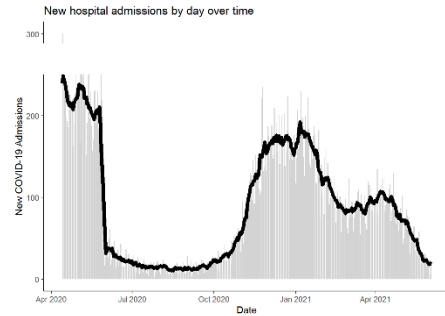
\*\*Includes confirmed plus probable cases

### Cases



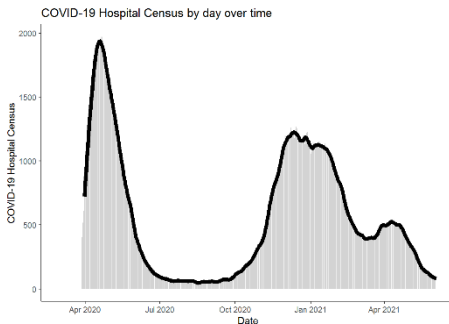
**Total Cases: 348,319**

### Admissions



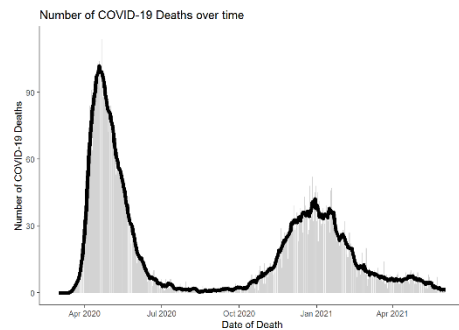
**Total Hospitalizations: 36,284**

### Hospital Census



**Hospital Census: 6/09/2021: 71**

### Deaths



**Total Deaths: 8260**

**COVID-19 Cases and Associated Deaths by County of Residence**  
*As of 06/09/21.*

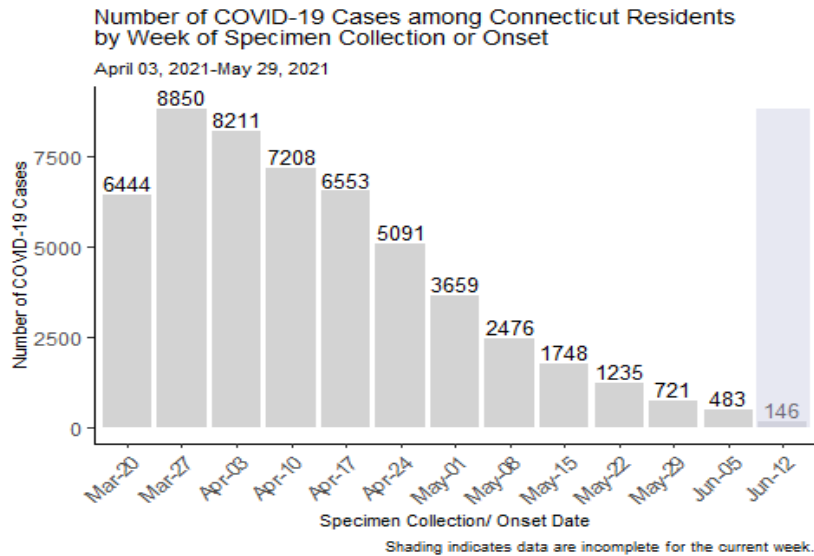
County	COVID-19 Cases		COVID-19-Associated Deaths	
	Confirmed	Probable	Confirmed	Probable
Fairfield County	91,395	8,852	1,772	429
Hartford County	78,617	5,649	1,993	438
Litchfield County	12,948	1,684	259	39
Middlesex County	11,674	1,143	285	86
New Haven County	82,692	9,435	1,830	296
New London County	21,263	1,259	348	102
Pending address validation	1,010	173	0	1
Tolland County	8,734	879	149	38
Windham County	10,462	450	154	41
<b>Total</b>	<b>318795</b>	<b>29524</b>	<b>6790</b>	<b>1470</b>

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

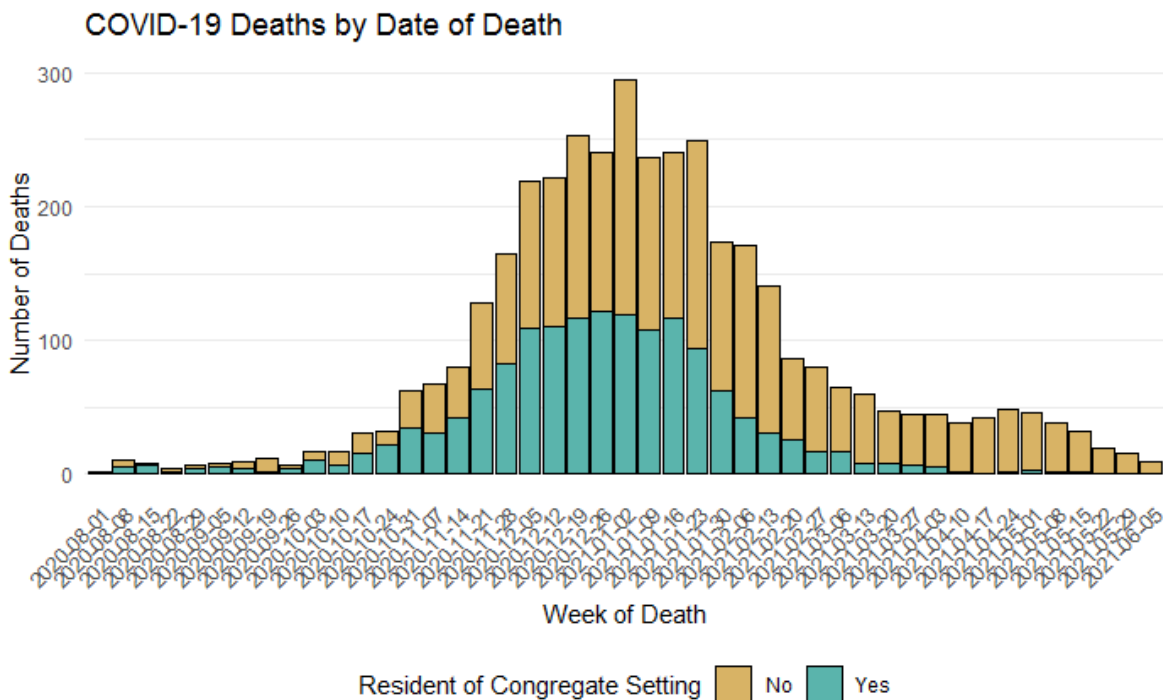
**Day-to-day changes reflect newly reported cases, deaths, and tests that occurred over the last several days to week.** All data in this report are preliminary; data for previous dates will be updated as new reports are received and data errors are corrected. Hospitalization data were collected by the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

## COVID-19 Cases and Deaths Over Time

The chart below shows the number of new COVID-19 cases reported to CT DPH by week of specimen collection or onset of illness. Case data includes probable cases based on positive antigen test results. During the past two weeks (May 23-June 05), there were 1204 new COVID-19 cases, including cases among people residing in the community and congregate settings, such as nursing homes, managed residential communities, and correctional facilities.



The graph below shows the number of COVID-19 associated deaths since August 1<sup>st</sup> by week of death and whether the person was residing in a congregate setting, such as a nursing home, managed residential community, or correctional facility.



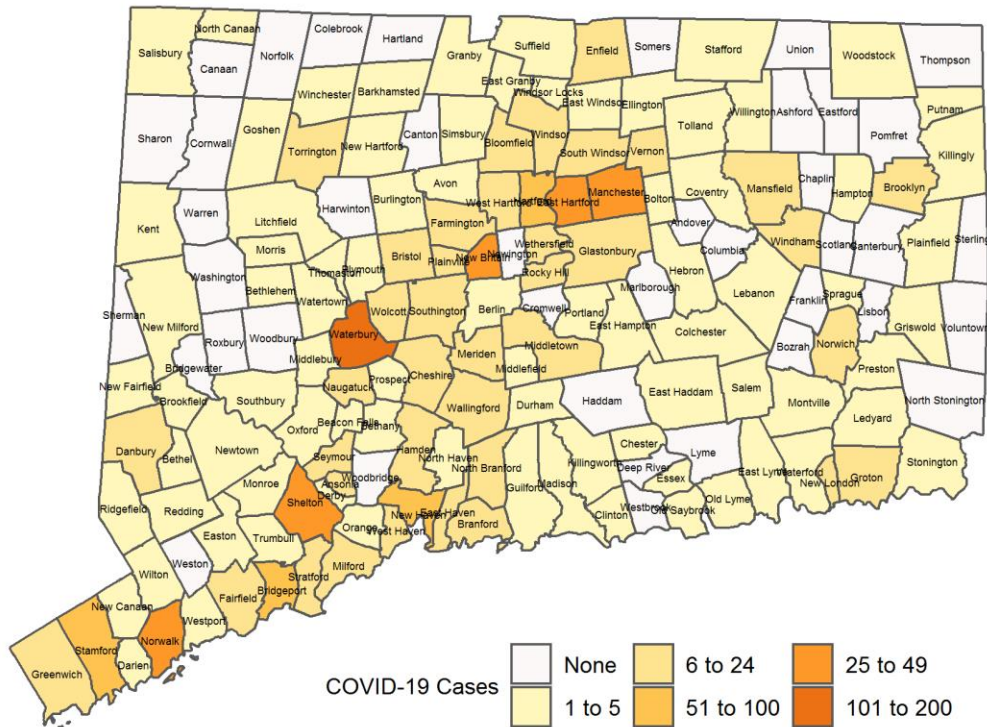
All data are preliminary and subject to change.

## Community Transmission of COVID-19

Among 1204 new COVID-19 cases with specimen collection or onset date during May 23-June 05, there were 1203 cases among people living in community settings, as shown in the map below. This corresponds to an average of 2.41 new COVID-19 cases per day per 100,000 population. Cases among people residing in nursing homes, assisted living facilities, and correctional facilities are excluded. Darker colors indicate towns with more cases.

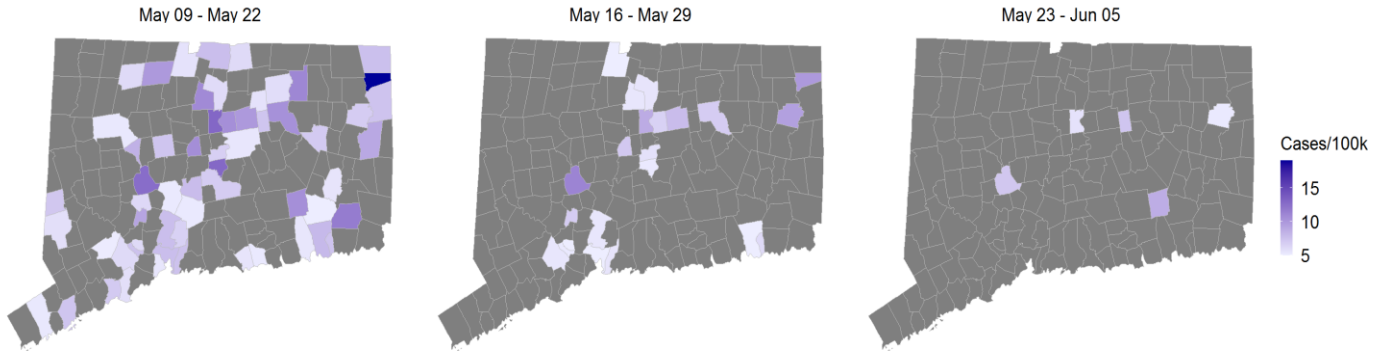
During this two-week period, there were more than 100 new COVID-19 cases in one town.

Number of COVID-19 Cases among People Living in Community Settings by Town with Specimen Collection or Onset Date During May 23-June 05



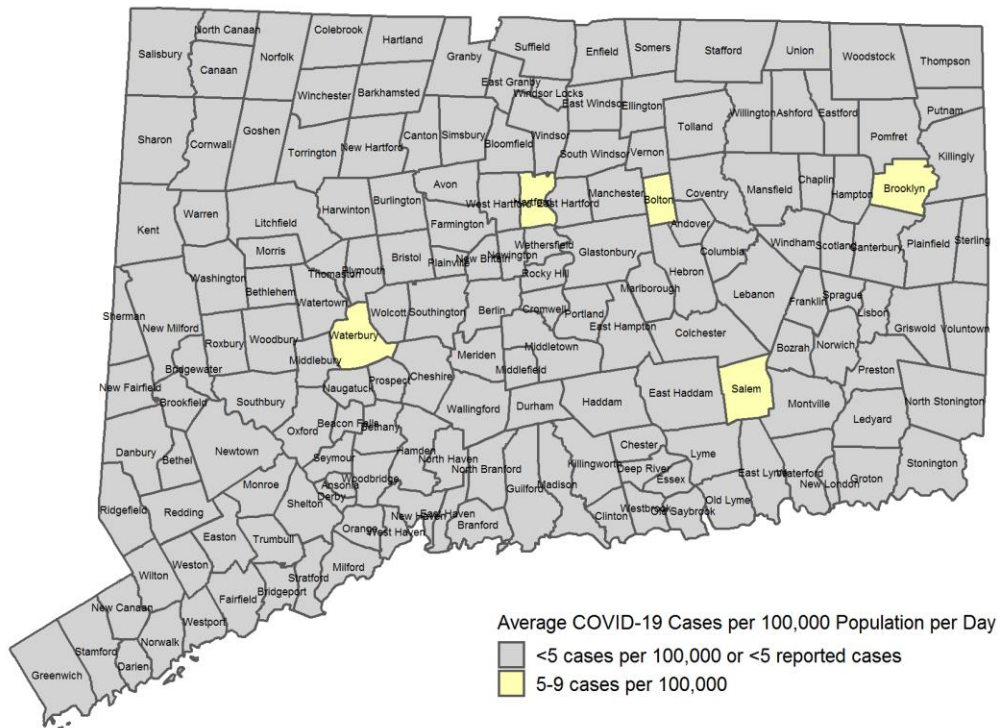
*Map does not include 5 cases pending address validation*

Because towns with larger populations are likely to have more cases, it is also important to look at the number of new cases per 100,000 population. The maps below show the average number of new cases per 100,000 population per day, with darker colors indicating higher rates. Cases among people residing in nursing homes, assisted living facilities, and correctional facilities are excluded.



Among towns with at least 5 new cases during May 23-June 05, no towns had an average rate of 15 or more cases per 100,000 population per day.

**Average Daily Rate of COVID-19 Cases among People Living in Community Settings per 100,000 Population by Town with Specimen Collection or Onset Date During May 23-June 05**



*Map does not include 5 cases pending address validation*

All data are preliminary and subject to change.

**Population, Number and Average Daily Rate of COVID-19 Cases among People Living in Community Settings by Town with Specimen Collection or Onset Date during May 23-June 05, 2021**

*Map does not include 5 cases pending address validation*

Town	Population	Cases	Rate	Town	Population	Cases	Rate	Town	Population	Cases	Rate
Andover	3,236	--	--	Griswold	11,534	--	--	Prospect	9,702	--	--
Ansonia	18,654	--	--	Groton	38,436	--	--	Putnam	9,389	--	--
Ashford	4,255	--	--	Guilford	22,133	--	--	Redding	9,116	--	--
Avon	18,276	--	--	Haddam	8,193	--	--	Ridgefield	24,959	--	--
Barkhamsted	3,606	--	--	Hamden	60,556	--	--	Rocky Hill	20,115	--	--
Beacon Falls	6,222	--	--	Hampton	1,842	--	--	Roxbury	2,152	--	--
Berlin	20,436	--	--	Hartford	122,105	95	5.6	Salem	4,083	5	8.7
Bethany	5,548	--	--	Hartland	2,120	--	--	Salisbury	3,600	--	--
Bethel	19,800	--	--	Harwinton	5,420	--	--	Scotland	1,672	--	--
Bethlehem	3,402	--	--	Hebron	9,504	--	--	Seymour	16,437	--	--
Bloomfield	21,211	--	--	Kent	2,777	--	--	Sharon	2,689	--	--
Bolton	4,884	5	7.3	Killingly	17,336	--	--	Shelton	41,129	--	--
Bozrah	2,726	--	--	Killingworth	6,364	--	--	Sherman	3,630	--	--
Branford	27,900	--	--	Lebanon	7,144	--	--	Simsbury	25,395	--	--
Bridgeport	144,399	--	--	Ledyard	14,621	--	--	Somers	10,784	--	--
Bridgewater	1,635	--	--	Lisbon	4,220	--	--	South Windsor	26,162	--	--
Bristol	59,947	--	--	Litchfield	8,094	--	--	Southbury	19,571	--	--
Brookfield	16,973	--	--	Lyme	2,316	--	--	Southington	43,834	--	--
Brooklyn	8,272	6	5.2	Madison	18,030	--	--	Sprague	2,859	--	--
Burlington	9,704	--	--	Manchester	57,584	--	--	Stafford	11,893	--	--
Canaan	1,053	--	--	Mansfield	25,487	--	--	Stamford	129,638	--	--
Canterbury	5,079	--	--	Marlborough	6,335	--	--	Sterling	3,782	--	--
Canton	10,254	--	--	Meriden	59,395	--	--	Stonington	18,559	--	--
Chaplin	2,239	--	--	Middlebury	7,798	--	--	Stratford	51,849	--	--
Cheshire	28,937	--	--	Middlefield	4,374	--	--	Suffield	15,814	--	--
Chester	4,213	--	--	Middletown	46,258	--	--	Thomaston	7,535	--	--
Clinton	12,925	--	--	Milford	54,747	--	--	Thompson	9,379	--	--
Colchester	15,809	--	--	Monroe	19,434	--	--	Tolland	14,618	--	--
Colebrook	1,400	--	--	Montville	18,508	--	--	Torrington	34,044	--	--
Columbia	5,379	--	--	Morris	2,254	--	--	Trumbull	35,673	--	--
Cornwall	1,362	--	--	Naugatuck	31,108	--	--	Union	839	--	--
Coventry	12,407	--	--	New Britain	72,495	--	--	Vernon	29,359	--	--
Cromwell	13,839	--	--	New Canaan	20,233	--	--	Voluntown	2,510	--	--
Danbury	84,694	--	--	New Fairfield	13,878	--	--	Wallingford	44,326	--	--
Darien	21,728	--	--	New Hartford	6,656	--	--	Warren	1,395	--	--
Deep River	4,443	--	--	New Haven	130,250	--	--	Washington	3,428	--	--
Derby	12,339	--	--	New London	26,858	--	--	Waterbury	107,568	109	7.2
Durham	7,165	--	--	New Milford	26,805	--	--	Waterford	18,746	--	--
East Granby	5,140	--	--	Newington	30,014	--	--	Watertown	21,578	--	--
East Haddam	8,997	--	--	Newtown	27,891	--	--	West Hartford	62,965	--	--
East Hampton	12,800	--	--	Norfolk	1,630	--	--	West Haven	54,620	--	--
East Hartford	49,872	--	--	North Branford	14,146	--	--	Westbrook	6,869	--	--
East Haven	28,569	--	--	North Canaan	3,251	--	--	Weston	10,252	--	--
East Lyme	18,462	--	--	North Haven	23,683	--	--	Westport	28,491	--	--
East Windsor	11,668	--	--	North Stonington	5,196	--	--	Wethersfield	26,008	--	--
Eastford	1,790	--	--	Norwalk	88,816	--	--	Willington	5,864	--	--
Easton	7,521	--	--	Norwich	38,768	--	--	Wilton	18,343	--	--
Ellington	16,467	--	--	Old Lyme	7,306	--	--	Winchester	10,604	--	--
Enfield	43,659	--	--	Old Saybrook	10,061	--	--	Windham	24,561	--	--
Essex	6,668	--	--	Orange	13,926	--	--	Windsor	28,733	--	--
Fairfield	62,045	--	--	Oxford	13,255	--	--	Windsor Locks	12,854	--	--
Farmington	25,497	--	--	Plainfield	15,125	--	--	Wolcott	16,587	--	--
Franklin	1,920	--	--	Plainville	17,534	--	--	Woodbridge	8,750	--	--
Glastonbury	34,482	--	--	Plymouth	11,598	--	--	Woodbury	9,502	--	--
Goshen	2,863	--	--	Pomfret	4,203	--	--	Woodstock	7,858	--	--
Granby	11,507	--	--	Portland	9,267	--	--				
Greenwich	62,840	--	--	Preston	4,625	--	--				

## SARS-CoV-2 Variant Surveillance

The Centers for Disease Control and Prevention (CDC) have identified three types of SARS-CoV-2 variants: variants of interest, variants of concern and variants of high consequence. The definitions for the three different variant categories and substitutions of therapeutic concern can be found here: [SARS-CoV-2 Variants of Concern | CDC](#).

Different terminology has been developed by international scientists for naming SARS-CoV-2 variants. Recently, the World Health Organization (WHO) developed new labels for describing these variants to the public. Below, both the Pango lineage (used by CDC) and the WHO label are listed (if available) for each variant described.

Data provided are from the Global Initiative for Sharing Avian Influenza Data (GISAID). GISAID is a global science initiative established in 2008 that provides open-access to genomic data of influenza viruses and the SARS-CoV-2 virus responsible for the COVID-19 pandemic. Laboratories performing whole genome sequencing are encouraged to share their data on this website. More information about GISAID can be found at [GISAID - Initiative](#). This data source provides the ability to monitor all variants of the SARS-CoV-2 virus that are circulating and might be identified in the future.

Below are data on variants of concern, variants of interest and substitutions of therapeutic concern identified among Connecticut residents. No variants of high consequence have been defined by CDC to date.

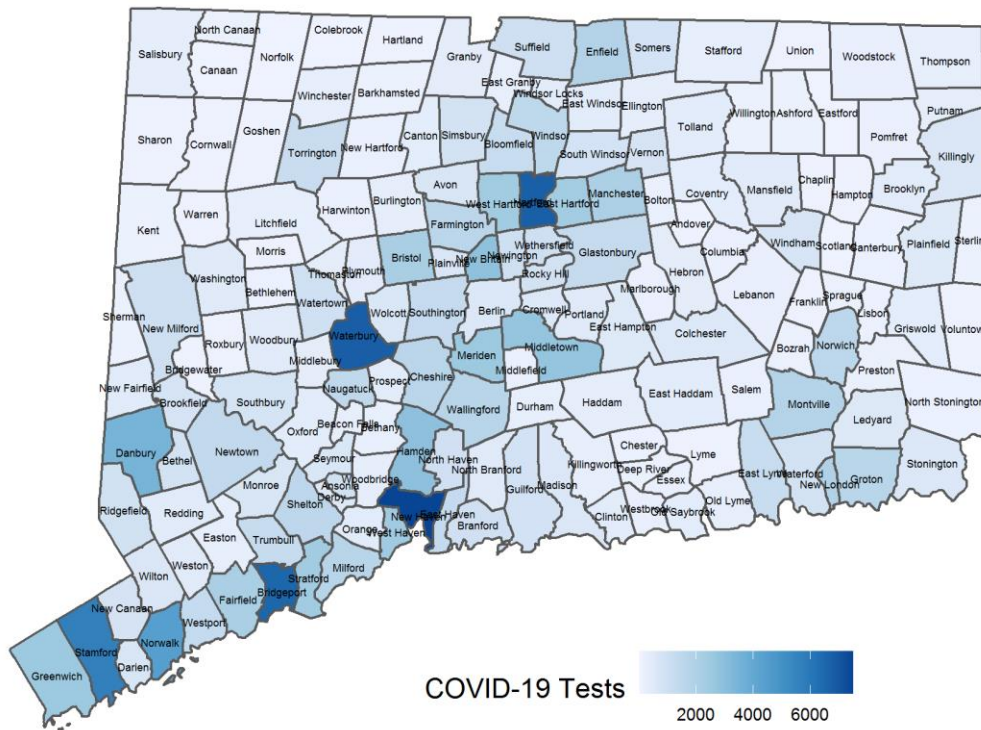
Data are from GISAID as of 6/10/2021 and represent sequences from specimens with dates of collection from 3/2/2020–5/29/2021. **The total number of SARS-CoV-2 sequences in GISAID for Connecticut residents are 7679.**

	Number	Percentage
<b>Variants of Concern</b>		
B.1.1.7 (Alpha)	3191	41.6%
B.1.351 (Beta)	38	0.5%
P.1 (Gamma)	123	1.6%
B.1.427/B.1.429 (Epsilon)	200	2.6%
<b>Variants of Interest</b>		
B.1.525 (Eta)	19	0.2%
B.1.526 (Iota)	1006	13.1%
B.1.526.1	253	3.3%
B.1.617	0	0%
B.1.617.1 (Kappa)	3	0.04%
B.1.617.2 (Delta)	32	0.4%
B.1.617.3	0	0%
P.2 (Zeta)	9	0.1%
<b>Substitutions of Therapeutic Concern</b>		
E484K	1014	13.2%
L452R	527	6.9%

## COVID-19 Molecular and Antigen Tests during May 23-June 05

Among 160745 molecular and antigen tests for COVID-19 with specimen collection date during May 23-June 05, 149157 (93%) tests were conducted among people who did not reside in congregate settings (including nursing homes, assisted living, and correctional facilities). Of these 149157 tests, 1519 (1%) were positive. The map below shows the number of molecular and antigen COVID-19 tests by town with specimen collection date during May 23-June 05 that were conducted among community residents.

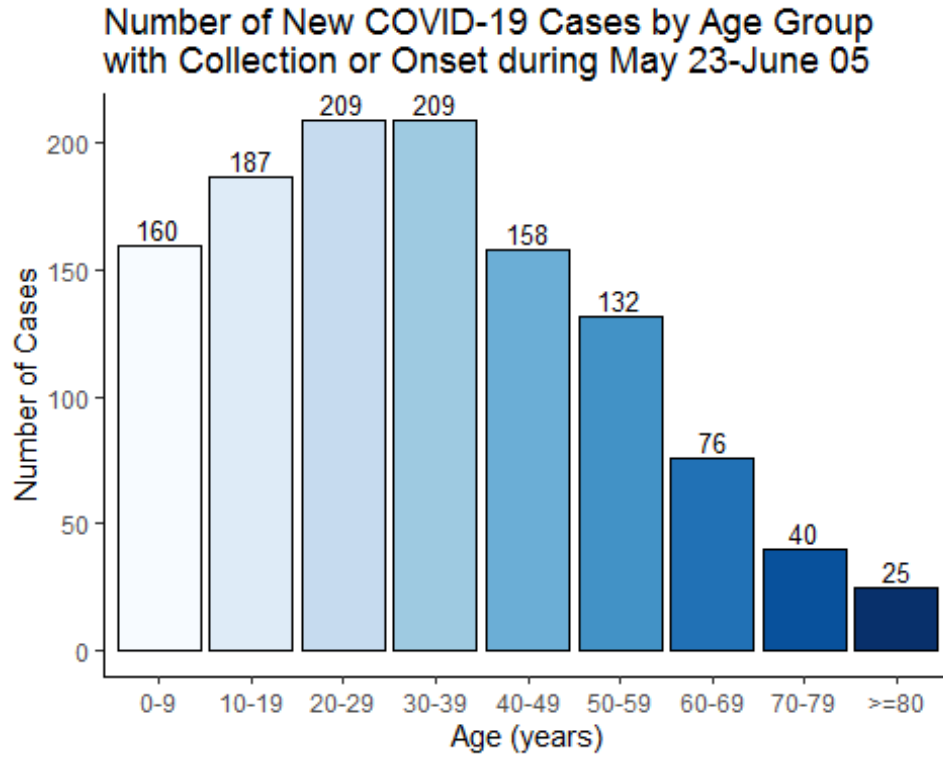
Number of Molecular and Antigen Tests for COVID-19 among People Living in Community Settings by Town with Specimen Collection Date During May 23-June 05



Map does not include tests pending address validation



**Age Distribution of COVID-19 Cases with Specimen Collection or Onset During May 23-June 05, 2020**

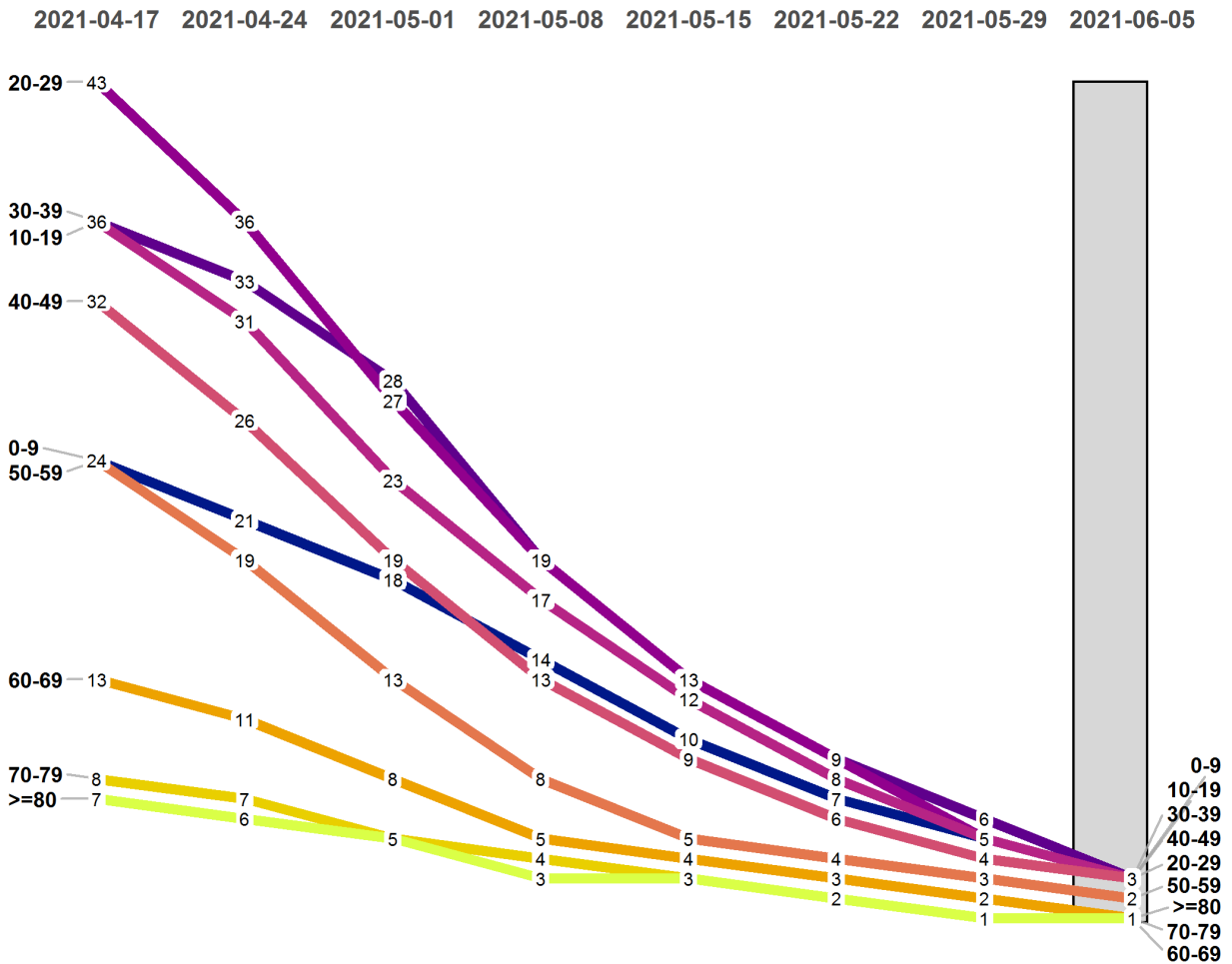


## Average Daily Incidence by Age Group

The chart below shows the average number of new COVID-19 cases per day per 100,000 population by age group. The rates in this chart are calculated by averaging the number of new cases diagnosed each day during the previous two weeks, dividing by the annual population in each age group, and then multiplying by 100,000.

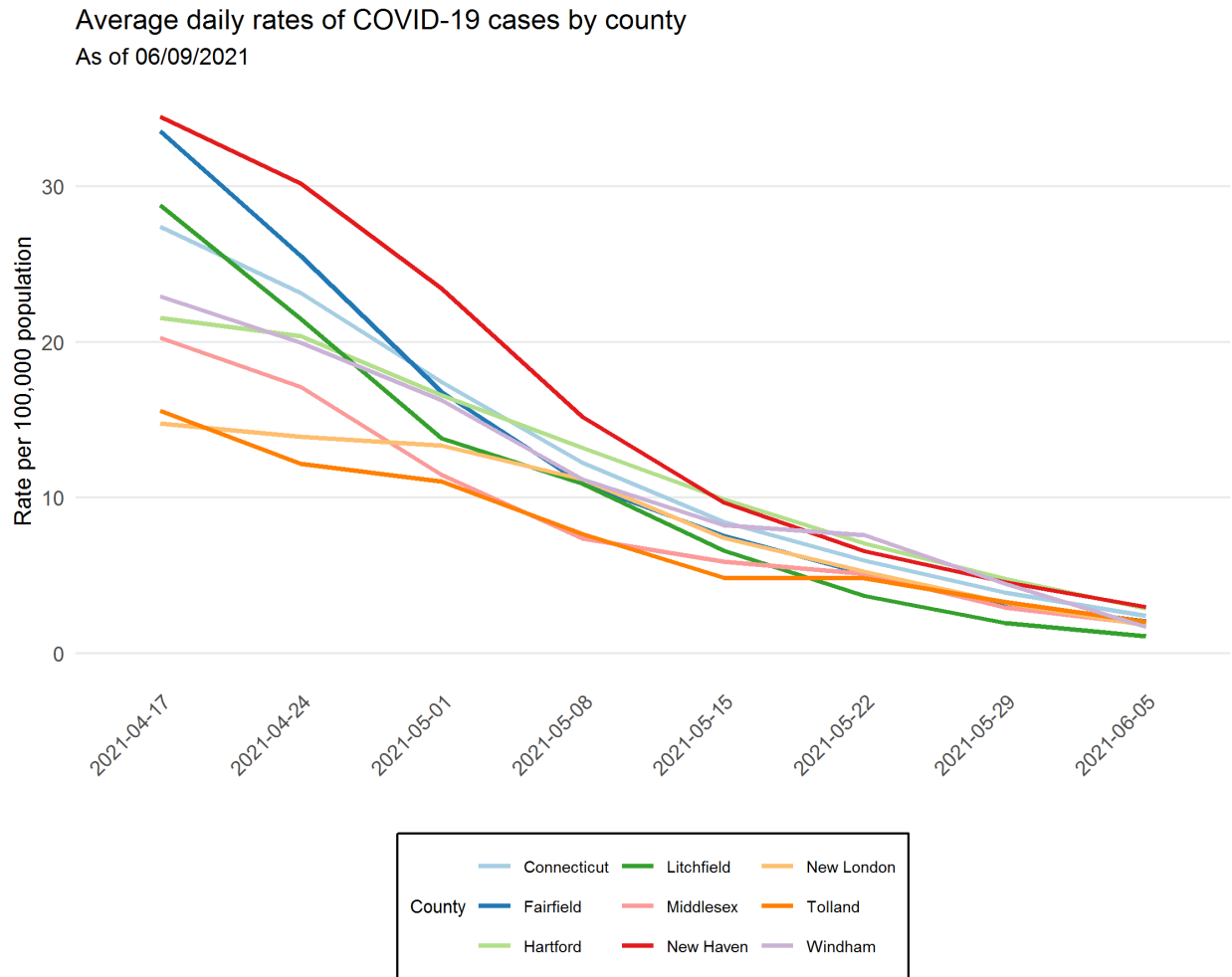
## Average daily rate of COVID-19 cases by age group

As of 06/09/2021



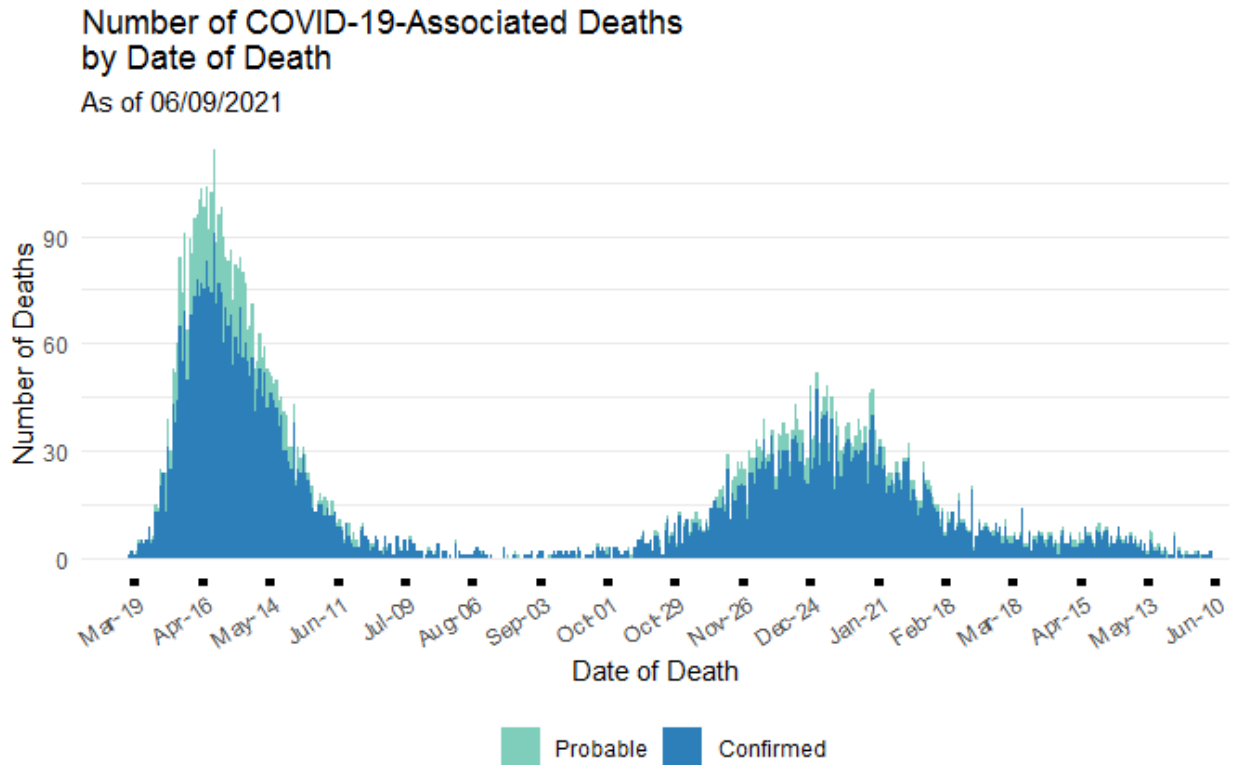
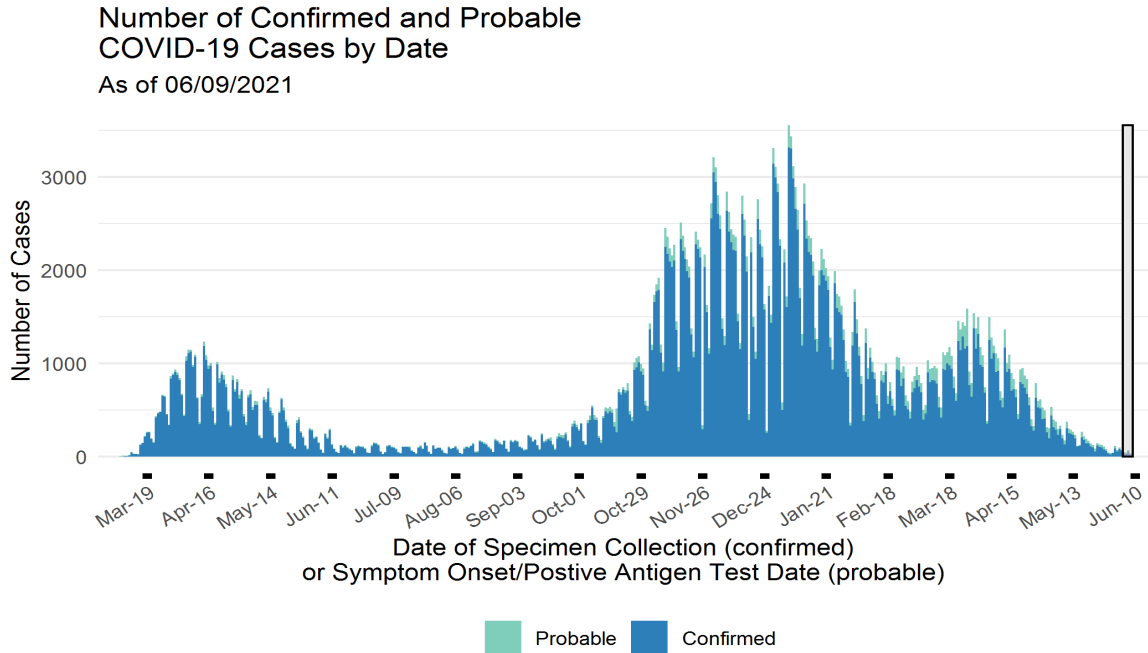
## Average Daily Incidence by County

The chart below shows the average number of new COVID-19 cases per day per 100,000 population in the state of Connecticut and for each Connecticut county. The rates in this chart are calculated by averaging the number of new cases diagnosed each day during the previous two weeks, dividing by the annual estimated population, and then multiplying by 100,000.



## Cumulative Number of COVID-19 Cases and COVID-19-Associated Deaths by Date

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.

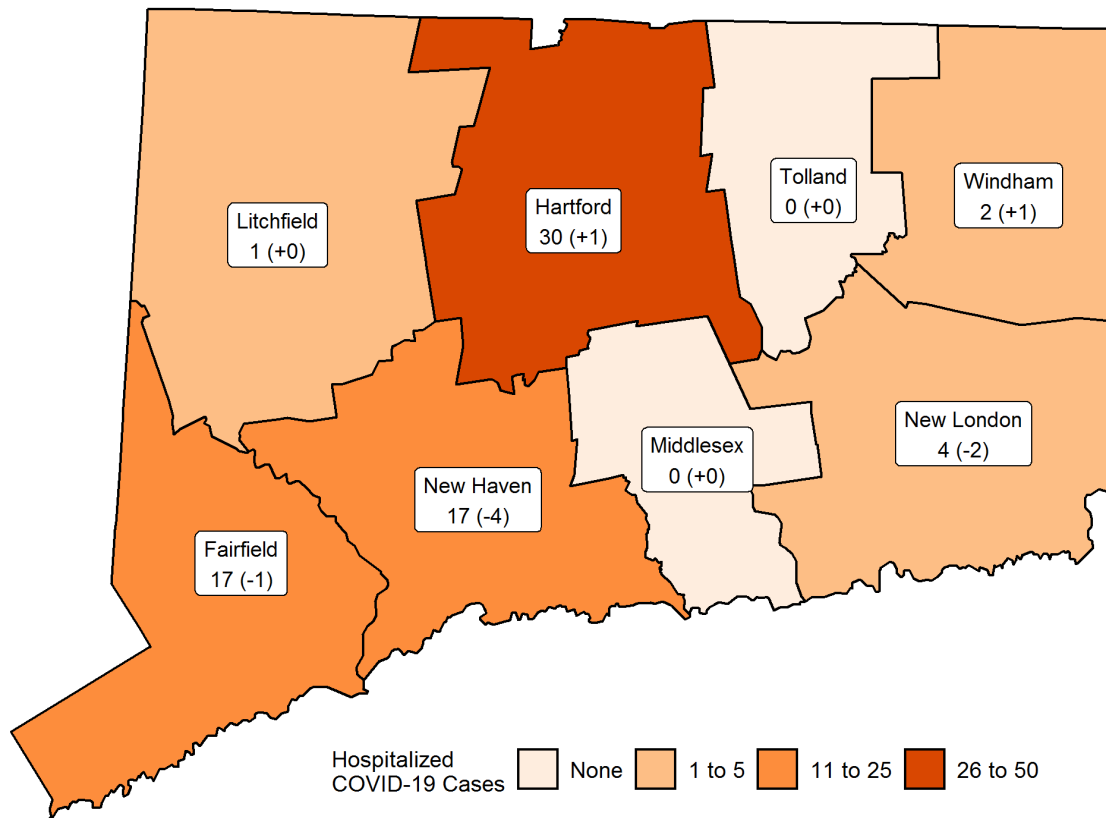


## Hospitalization Surveillance

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

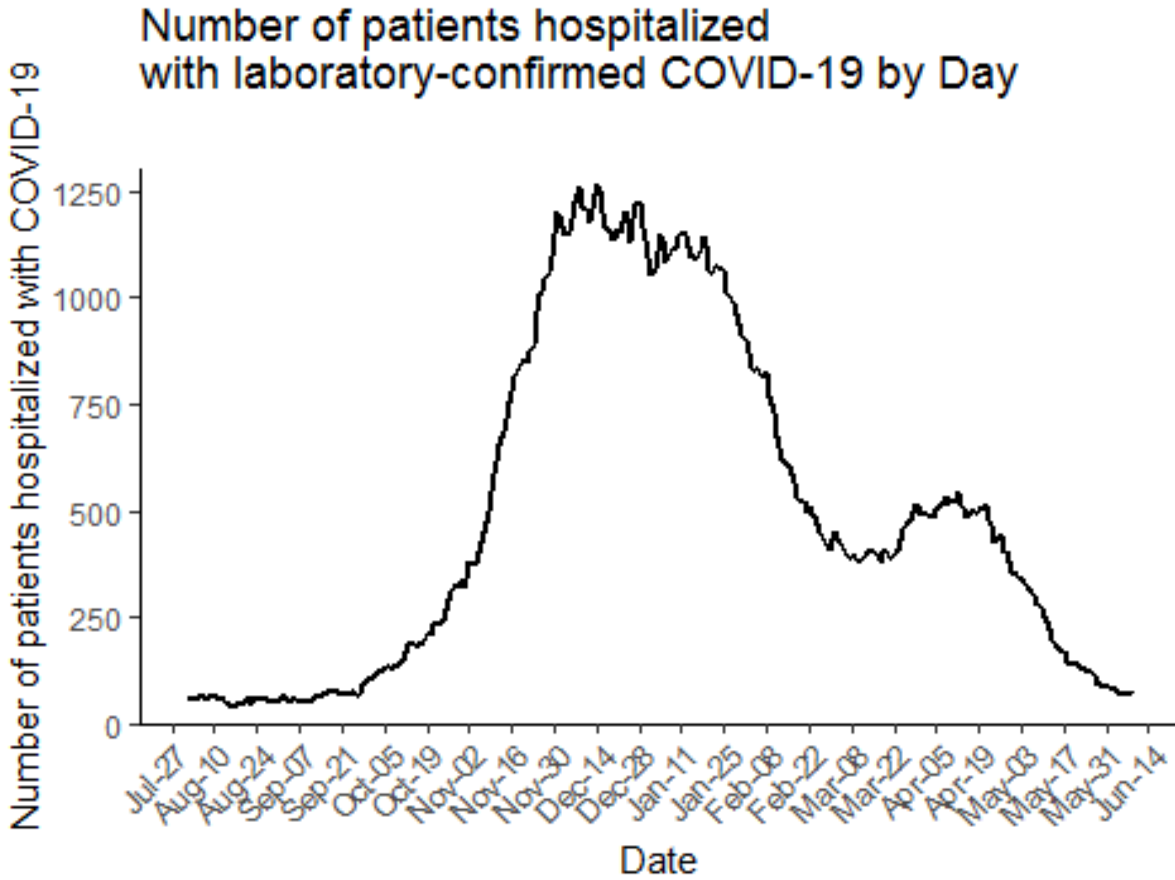
*Distribution by location of hospital not patient residence. Data from the Connecticut Hospital Association.*



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

### COVID-19 Hospital Census in Connecticut

The chart below shows the COVID-19 hospital census, which is the number of patients currently hospitalized with laboratory-confirmed COVID-19 on each day. Data were collected by the Connecticut Hospital Association and are shown since August 1, 2020.

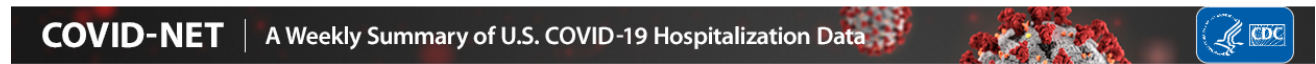


## Weekly hospitalizations by age group in New Haven and Middlesex Counties

The chart below shows the weekly rate of laboratory-confirmed COVID-19-associated hospitalizations by age group for residents of New Haven and Middlesex Counties.

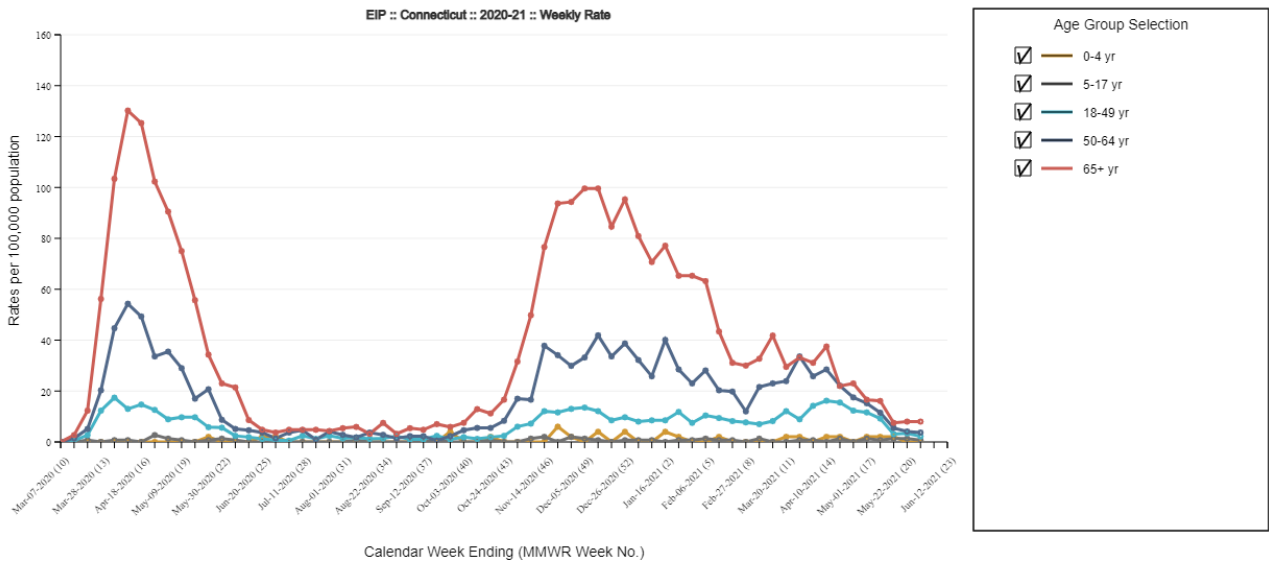
These data were collected by COVID-NET, the COVID-19-Associated Hospitalization Surveillance Network. Connecticut is one of 14 states that participate in COVID-NET, which conducts population-based surveillance for laboratory-confirmed COVID-19-associated hospitalizations. In Connecticut, COVID-NET surveillance covers residents of New Haven and Middlesex Counties, a population of approximately 1 million. These data are collected in partnership with CDC and other surveillance sites.

**COVID-NET hospitalization data are preliminary and subject to change as more data become available. In particular, case counts and rates for recent hospital admissions are subject to lag. As data are received each week, prior case counts and rates are updated.**



### Laboratory-Confirmed COVID-19-Associated Hospitalizations

Preliminary weekly rates as of May 29, 2021

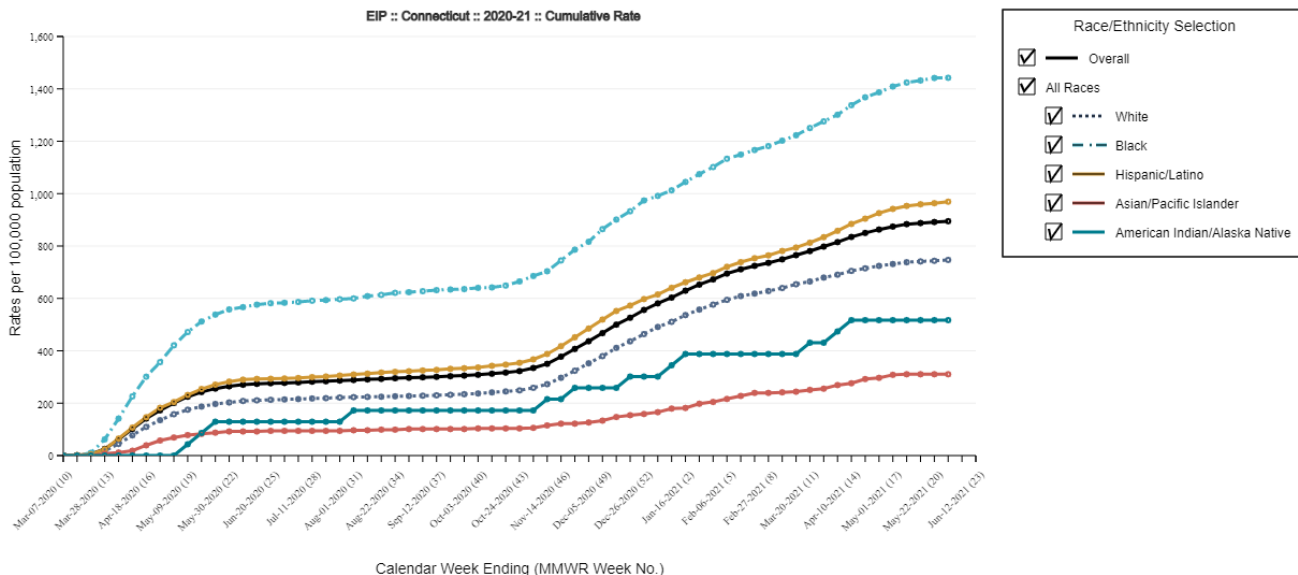


The Coronavirus Disease 2019 (COVID-19)-Associated Hospitalization Surveillance Network (COVID-NET) conducts population-based surveillance for laboratory-confirmed COVID-19-associated hospitalizations in children (persons younger than 18 years) and adults. The current network covers nearly 100 counties in the 10 Emerging Infections Program (EIP) states (CA, CO, CT, GA, MD, MN, NM, NY, OR, and TN) and four additional states through the Influenza Hospitalization Surveillance Project (IA, MI, OH, and UT). The network represents approximately 10% of US population (~32 million people). Cases are identified by reviewing hospital, laboratory, and admission databases and infection control logs for patients hospitalized with a documented positive SARS-CoV-2 test. Data gathered are used to estimate age-specific hospitalization rates on a weekly basis and describe characteristics of persons hospitalized with COVID-19. Laboratory confirmation is dependent on clinician-ordered SARS-CoV-2 testing. Therefore, the unadjusted rates provided are likely to be underestimated as COVID-19-associated hospitalizations can be missed due to test availability and provider or facility testing practices. COVID-NET hospitalization data are preliminary and subject to change as more data become available. In particular, case counts and rates for recent hospital admissions are subject to lag. As data are received each week, prior case counts and rates are updated accordingly. All incidence rates are unadjusted. Please use the following citation when referencing these data: "COVID-NET. COVID-19-Associated Hospitalization Surveillance Network, Centers for Disease Control and Prevention. WEBSITE. Accessed on DATE".



### Laboratory-Confirmed COVID-19-Associated Hospitalizations

Preliminary cumulative rates as of May 29, 2021

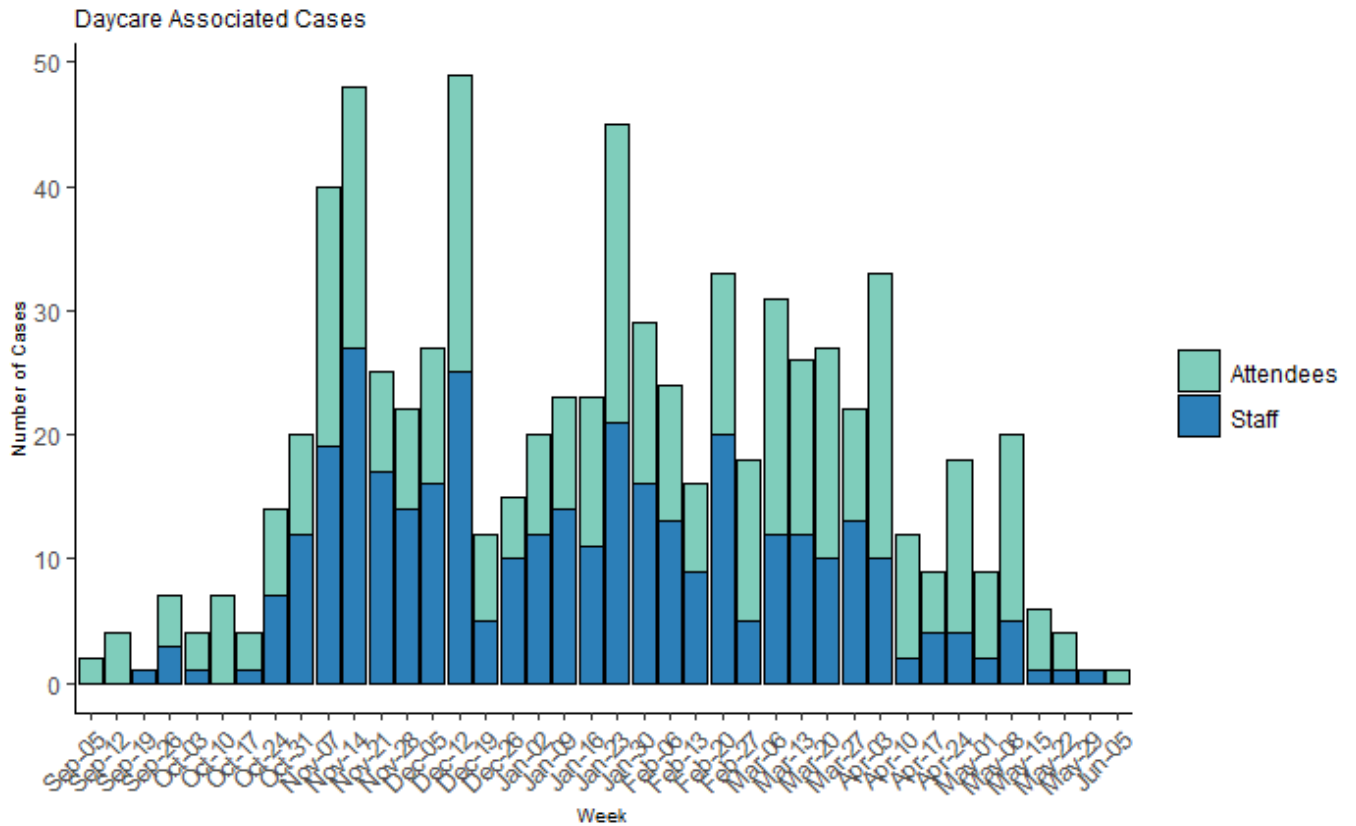


The Coronavirus Disease 2019 (COVID-19)-Associated Hospitalization Surveillance Network (COVID-NET) conducts population-based surveillance for laboratory-confirmed COVID-19-associated hospitalizations in children (persons younger than 18 years) and adults. The current network covers nearly 100 counties in the 10 Emerging Infections Program (EIP) states (CA, CO, CT, GA, MD, MN, NM, NY, OR, and TN) and four additional states through the Influenza Hospitalization Surveillance Project (IA, MI, OH, and UT). The network represents approximately 10% of US population (~32 million people). Cases are identified by reviewing hospital, laboratory, and admission databases and infection control logs for patients hospitalized with a documented positive SARS-CoV-2 test. Data gathered are used to estimate age-specific hospitalization rates on a weekly basis and describe characteristics of persons hospitalized with COVID-19. Laboratory confirmation is dependent on clinician-ordered SARS-CoV-2 testing. Therefore, the unadjusted rates provided are likely to be underestimated as COVID-19-associated hospitalizations can be missed due to test availability and provider or facility testing practices. COVID-NET hospitalization data are preliminary and subject to change as more data become available. In particular, case counts and rates for recent hospital admissions are subject to lag. As data are received each week, prior case counts and rates are updated accordingly. All incidence rates are unadjusted. Please use the following citation when referencing these data: "COVID-NET. COVID-19-Associated Hospitalization Surveillance Network, Centers for Disease Control and Prevention. WEBSITE. Accessed on DATE".



## Daycare Surveillance

Licensed daycare providers are required to report cases of COVID-19 among attendees and staff to the Department of Public Health (DPH) and the local health department. This figure shows the number of cases among daycare attendees and staff reported to DPH since September 1, 2020. Data are preliminary and like other passive surveillance systems, under reporting occurs and the true incidence of disease is more than the number of cases reported.

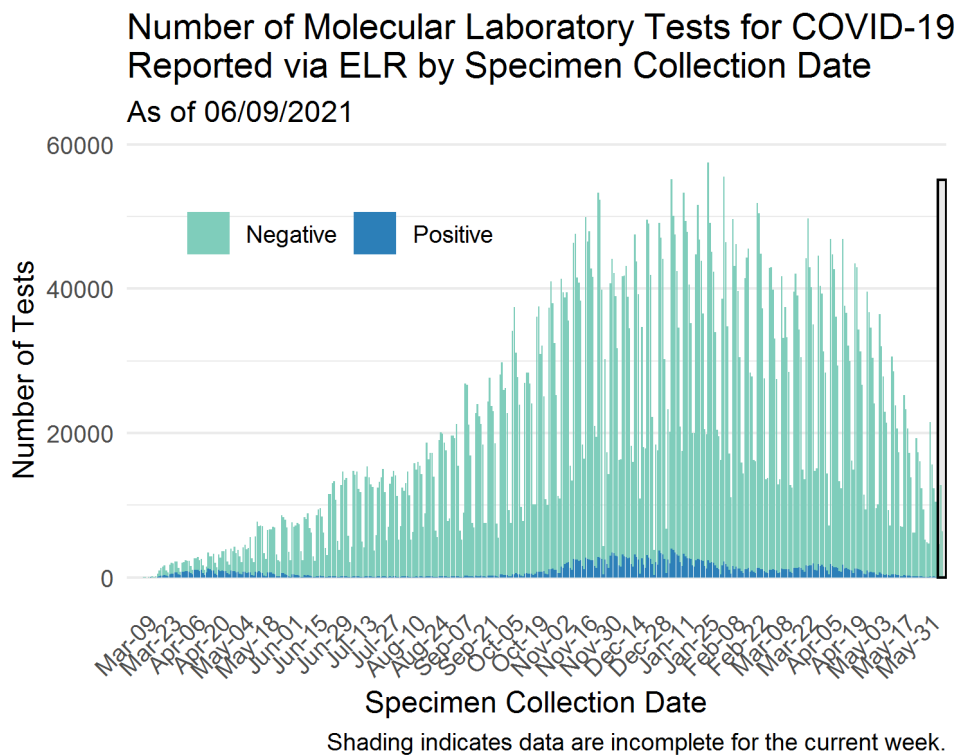


## Laboratory Surveillance

### Molecular Tests

To date, DPH has received reports on a total of 8662698 molecular COVID-19 laboratory tests; of these 8440526 test results were received via electronic laboratory reporting (ELR) methods from commercial laboratories, hospital laboratories, and the Dr. Katherine A. Kelley State Public Health Laboratory. The chart below shows the number of tests reported via ELR by date of specimen collection and test result.

*Test results may be reported several days after specimen collection. Data are incomplete for most recent dates shaded in grey. Data for previous dates are routinely updated.*



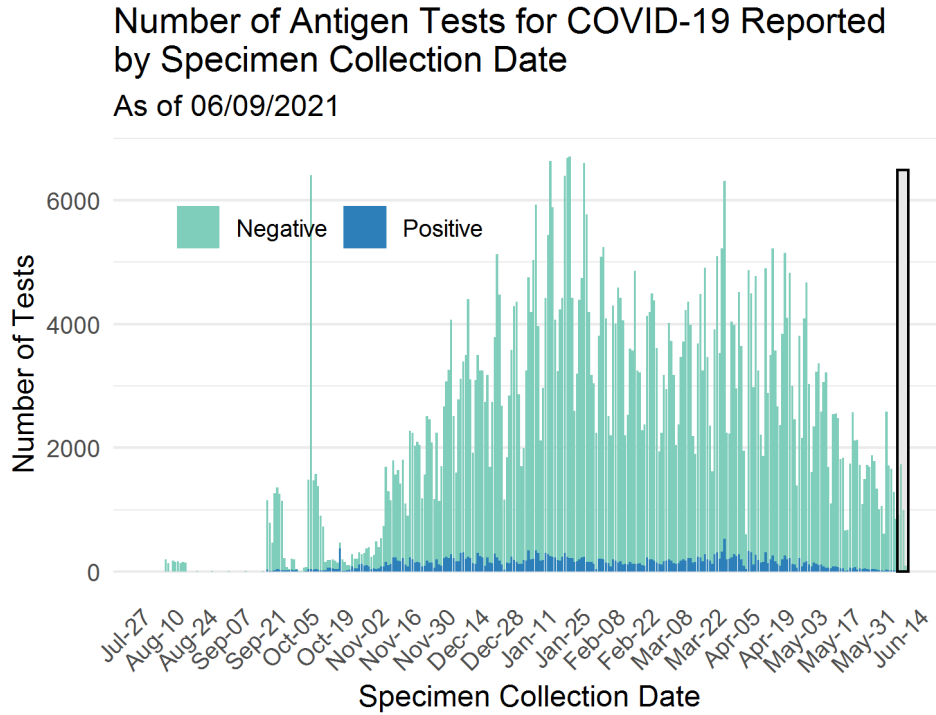
*Testing of recently collected specimens is ongoing and does not reflect a decrease in testing. Chart only includes test results received by electronic laboratory reporting.*

*ELR = Electronic Laboratory Reporting*

## Antigen Tests

To date, DPH has received reports on a total of 690419 COVID-19 antigen laboratory tests. The chart below shows the number of antigen tests reported to DPH by specimen collection date and test result.

*Test results may be reported several days after specimen collection. Data are incomplete for most recent dates shaded in grey. Data for previous dates are routinely updated.*

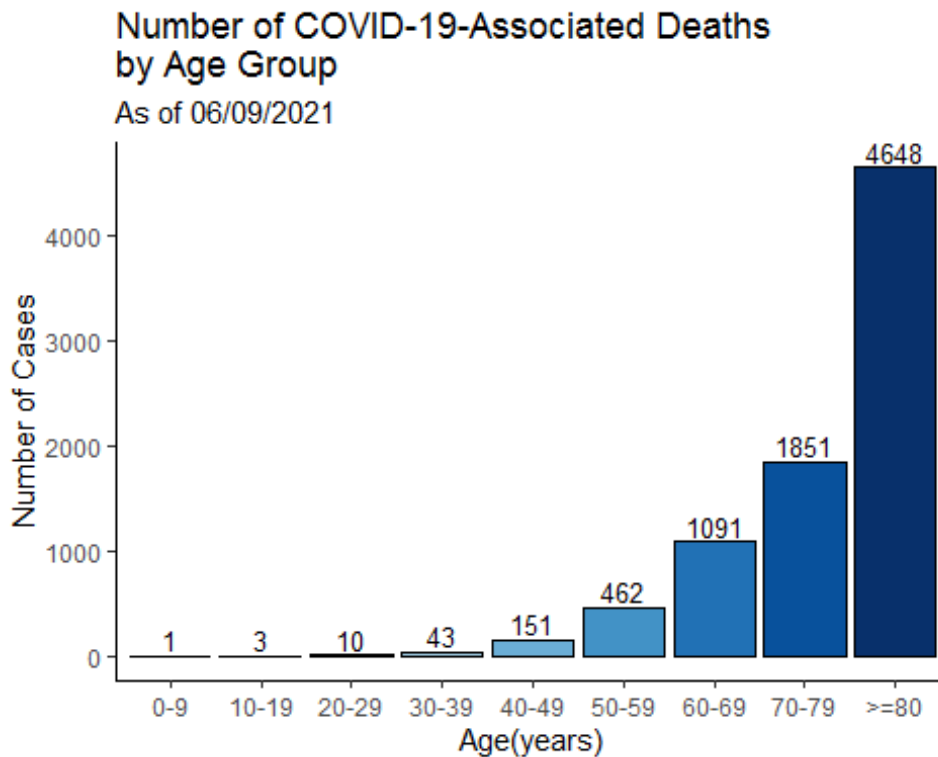
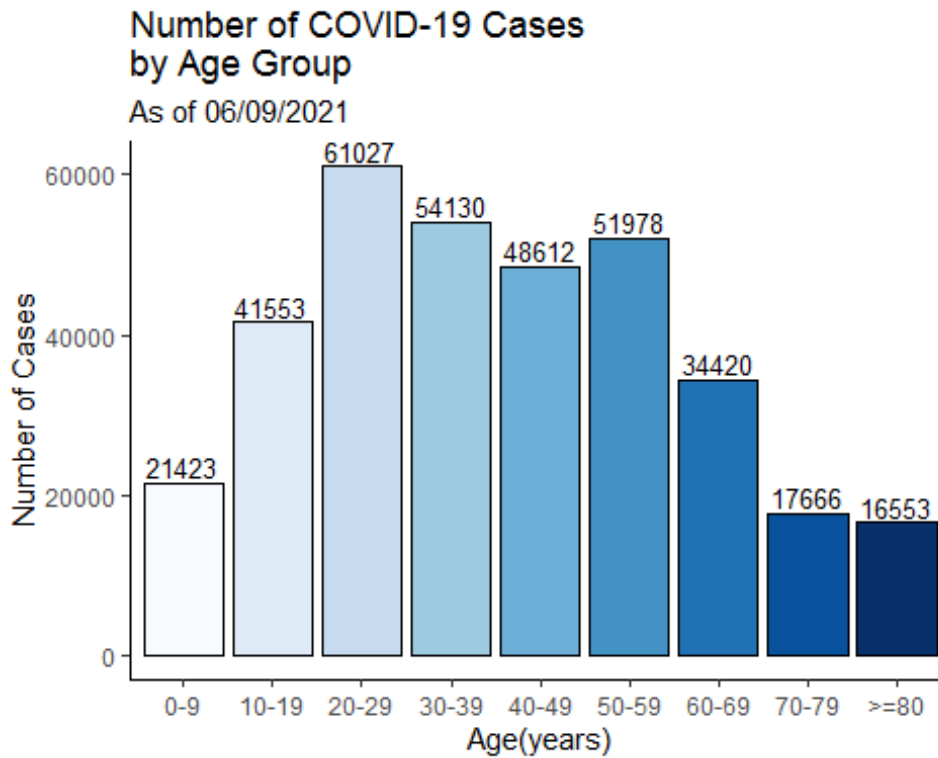


Shading indicates data are incomplete for the current week.

*Testing of recently collected specimens is ongoing and does not reflect a decrease in testing.*

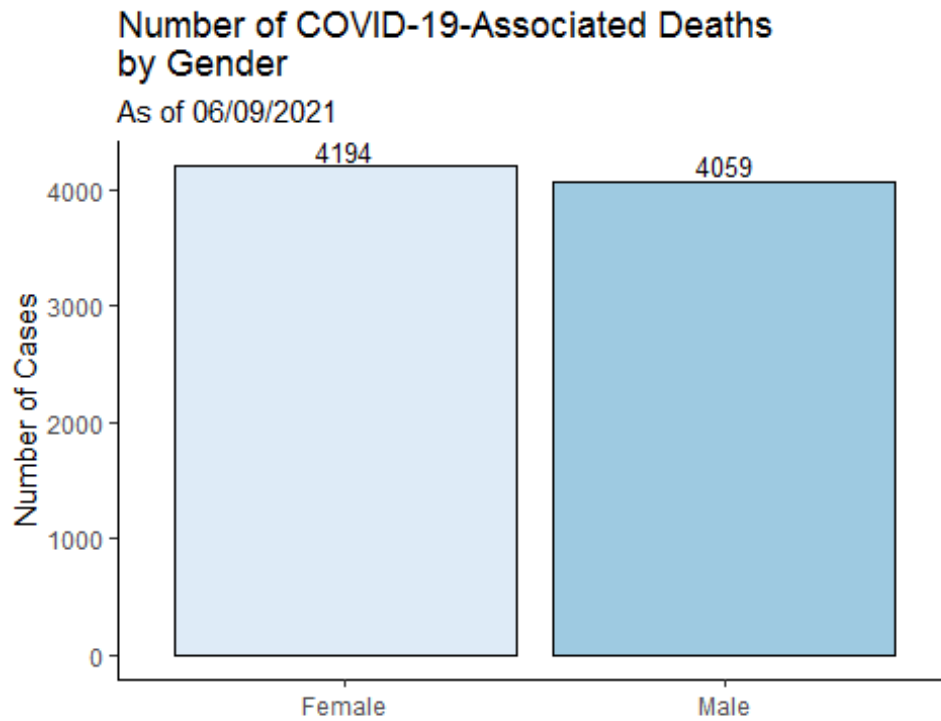
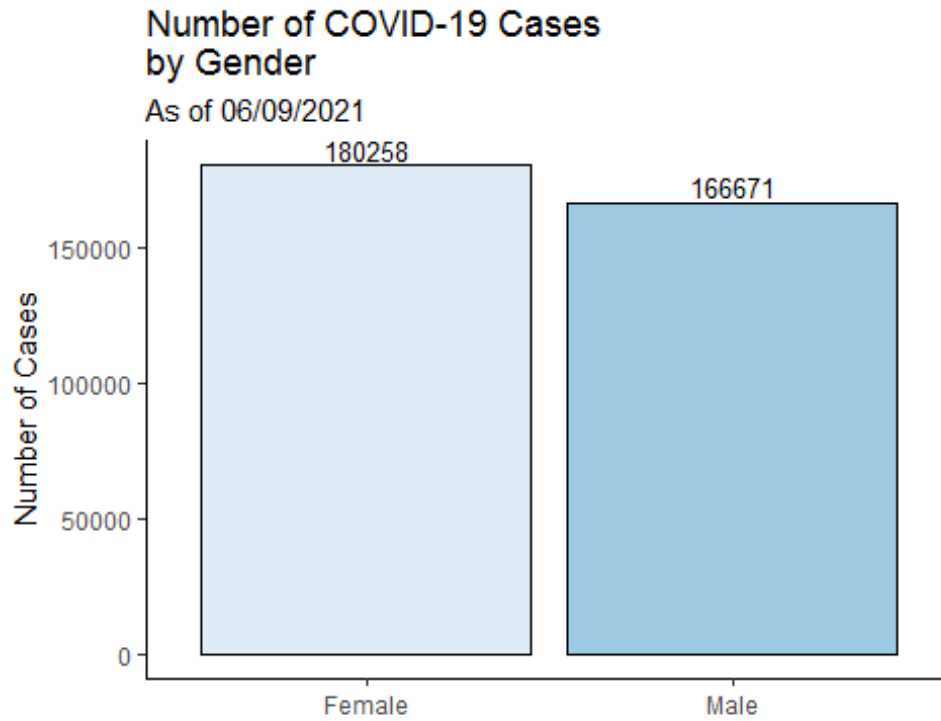
## Characteristics of COVID-19 Cases and Associated Deaths

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



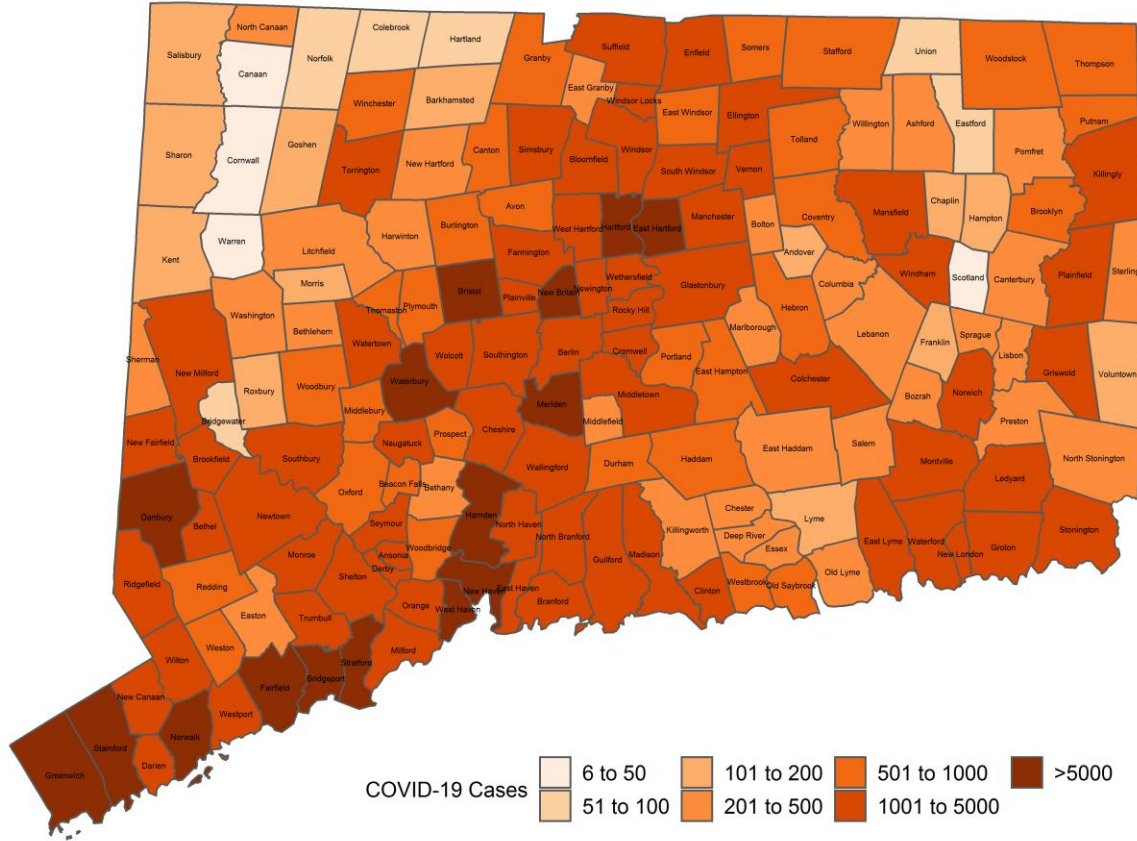
All data are preliminary and subject to change.

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



## Cumulative Number of COVID-19 Cases by Town

Map does not include 1183 cases pending address validation



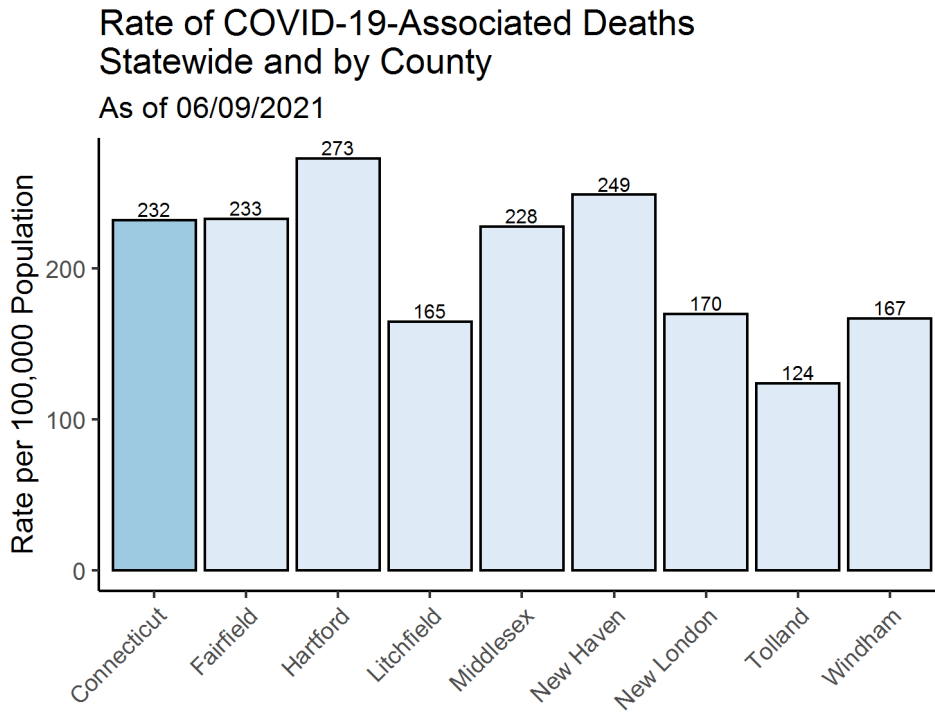
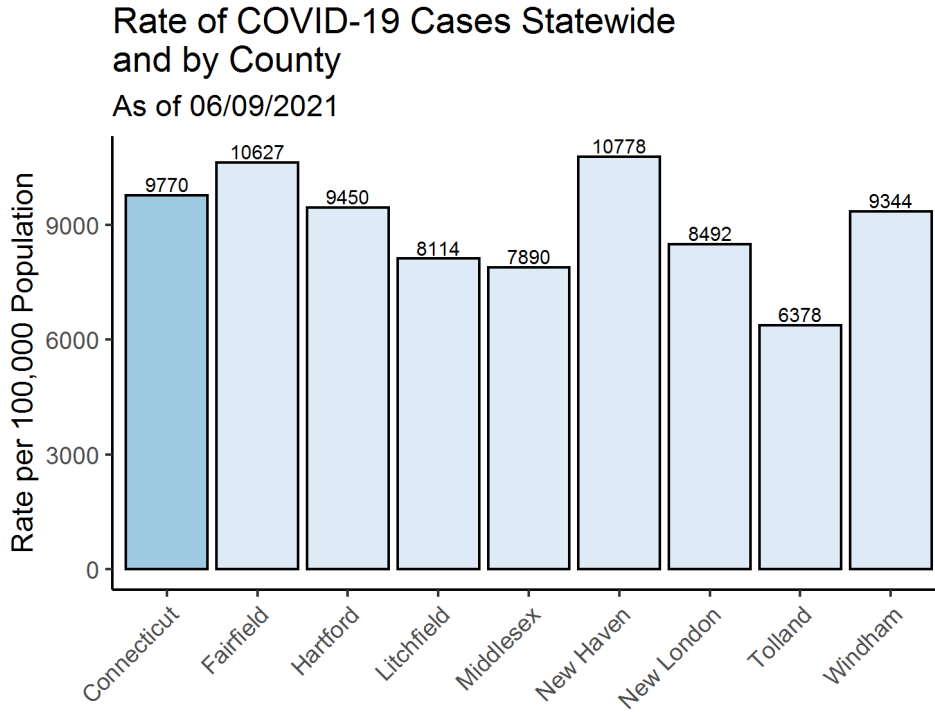
All data are preliminary and subject to change.

## APPENDIX A. Cumulative Number of COVID-19 Cases by Town

Table does not include 1183 cases pending address validation

Town	Confirmed Cases	Probable Cases	Town	Confirmed Cases	Probable Cases	Town	Confirmed Cases	Probable Cases
Andover	159	23	Griswold	976	46	Prospect	843	98
Ansonia	1,705	313	Groton	2,583	201	Putnam	830	48
Ashford	232	15	Guilford	1,290	145	Redding	484	77
Avon	919	70	Haddam	511	55	Ridgefield	1304	220
Barkhamsted	167	7	Hamden	5,252	812	Rocky Hill	1673	135
Beacon Falls	523	50	Hampton	167	3	Roxbury	94	33
Berlin	1,494	88	Hartford	15,757	669	Salem	243	18
Bethany	373	42	Hartland	96	2	Salisbury	138	5
Bethel	1,667	306	Harwinton	329	21	Scotland	41	1
Bethlehem	218	37	Hebron	479	52	Seymour	1509	181
Bloomfield	1,961	94	Kent	135	31	Sharon	107	4
Bolton	259	32	Killingly	1,661	73	Shelton	3467	401
Bozrah	217	10	Killingworth	370	38	Sherman	145	67
Branford	2,185	300	Lebanon	454	24	Simsbury	1055	56
Bridgeport	18,277	1,180	Ledyard	1,009	61	Somers	892	84
Bridgewater	55	28	Lisbon	263	12	South Windsor	1566	118
Bristol	5,492	519	Litchfield	442	38	Southbury	1235	224
Brookfield	1,348	370	Lyme	99	8	Southington	3302	407
Brooklyn	808	26	Madison	1,101	104	Sprague	216	19
Burlington	544	66	Manchester	4,513	420	Stafford	631	36
Canaan	13	0	Mansfield	1,364	162	Stamford	15129	710
Canterbury	422	26	Marlborough	372	35	Sterling	285	10
Canton	476	34	Meriden	7,496	661	Stonington	1024	92
Chaplin	126	6	Middlebury	628	90	Stratford	4607	647
Cheshire	2,000	312	Middlefield	233	25	Suffield	1304	291
Chester	217	15	Middletown	3,952	420	Thomaston	698	68
Clinton	954	70	Milford	4,266	500	Thompson	654	32
Colchester	1,086	106	Monroe	1,230	187	Tolland	873	89
Colebrook	56	2	Montville	1,694	112	Torrington	3397	108
Columbia	318	27	Morris	138	7	Trumbull	2931	308
Cornwall	50	0	Naugatuck	3,195	341	Union	61	2
Coventry	671	89	New Britain	9,211	473	Vernon	1862	165
Cromwell	1,169	96	New Canaan	1,366	130	Voluntown	191	6
Danbury	11,532	1,352	New Fairfield	989	192	Wallingford	4209	340
Darien	1,357	164	New Hartford	351	14	Warren	26	13
Deep River	280	28	New Haven	13,321	1,022	Washington	176	41
Derby	1,137	181	New London	3,306	79	Waterbury	14826	1649
Durham	524	67	New Milford	1,718	701	Waterford	1540	87
East Granby	273	13	Newington	2,554	159	Watertown	2194	309
East Haddam	398	68	Newtown	1,718	403	West Hartford	4163	489
East Hampton	753	90	Norfolk	67	1	West Haven	5446	609
East Hartford	6,101	355	North Branford	1,055	158	Westbrook	517	42
East Haven	3,016	449	North Canaan	202	6	Weston	540	60
East Lyme	1,199	138	North Haven	1,972	358	Westport	1666	135
East Windsor	881	64	North Stonington	279	22	Wethersfield	2375	128
Eastford	86	3	Norwalk	10,718	837	Willington	260	22
Easton	389	37	Norwich	4,031	186	Wilton	1087	145
Ellington	905	96	Old Lyme	330	11	Winchester	609	12
Enfield	3,377	255	Old Saybrook	829	55	Windham	3035	123
Essex	391	29	Orange	964	133	Windsor	2701	149
Fairfield	4,715	536	Oxford	852	91	Windsor Locks	1029	32
Farmington	1,398	130	Plainfield	1,335	61	Wolcott	1777	202
Franklin	177	3	Plainville	1,441	153	Woodbridge	516	70
Glastonbury	2,021	213	Plymouth	848	111	Woodbury	566	79
Goshen	154	8	Pomfret	243	10	Woodstock	537	13
Granby	568	32	Portland	576	45			
Greenwich	4,729	388	Preston	346	18			

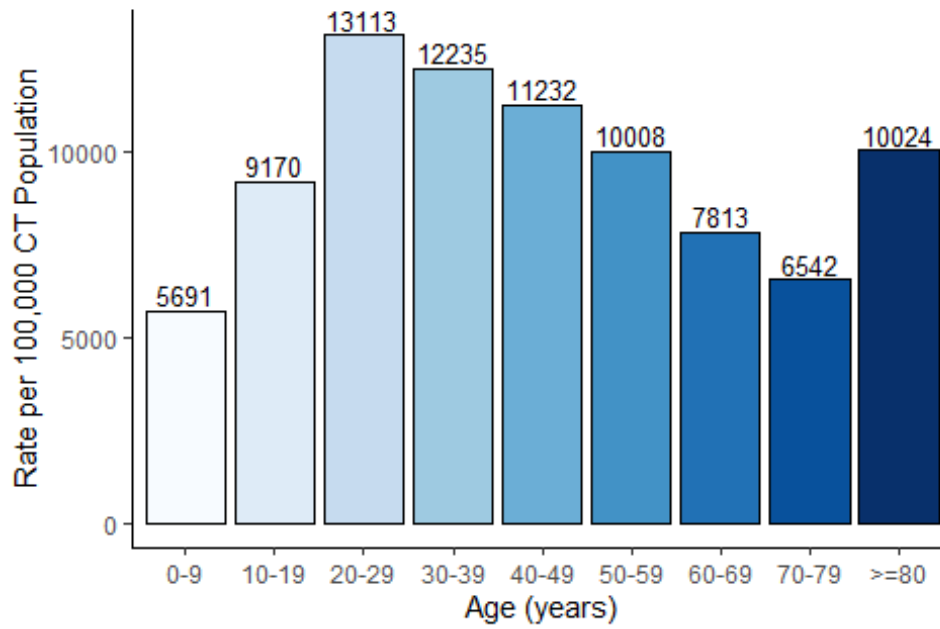
**APPENDIX B.** The following graphs show the number of cases per 100,000 Connecticut residents statewide and by county, age group, and gender. Population estimate from: [DPH Population Statistics](#)





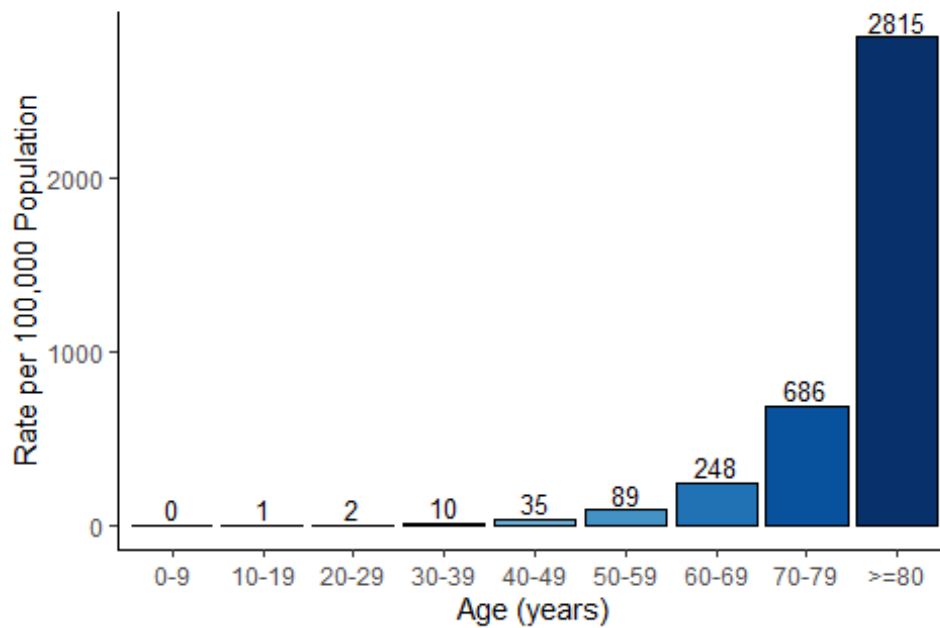
### Rate of COVID-19 Cases by Age Group

As of 06/09/2021



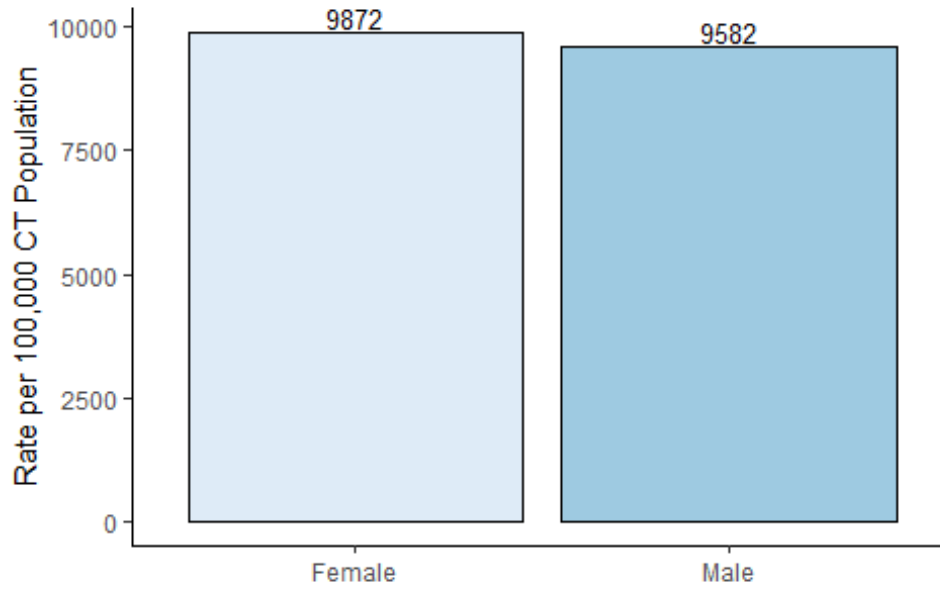
### Rate of COVID-19-Associated Deaths by Age Group

As of 06/09/2021



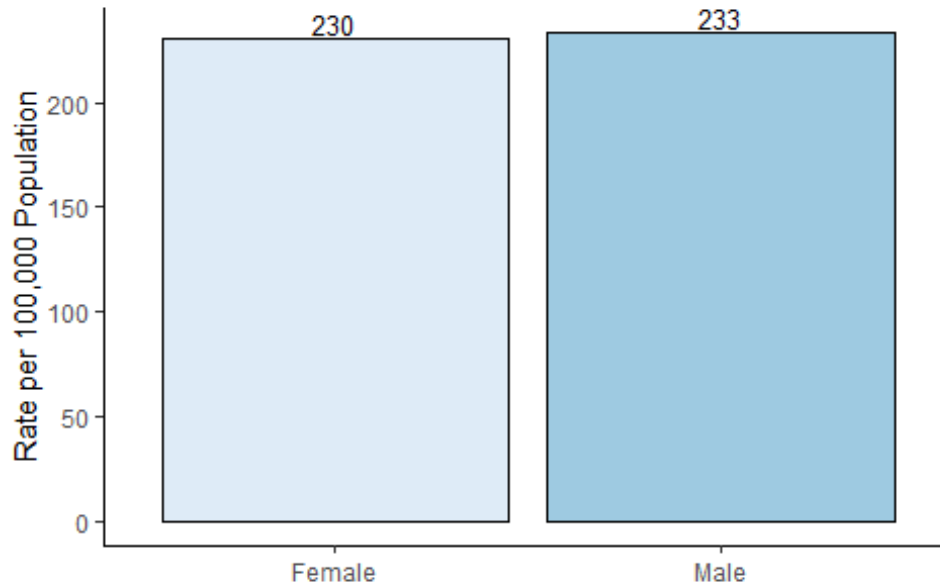
### Rate of COVID-19 Cases by Gender

As of 06/09/2021

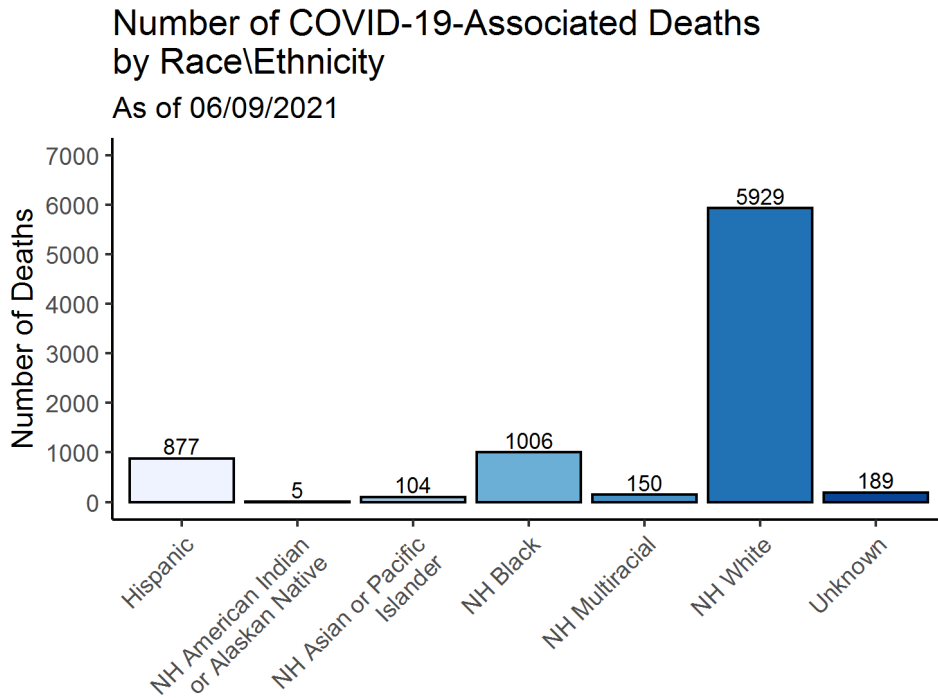
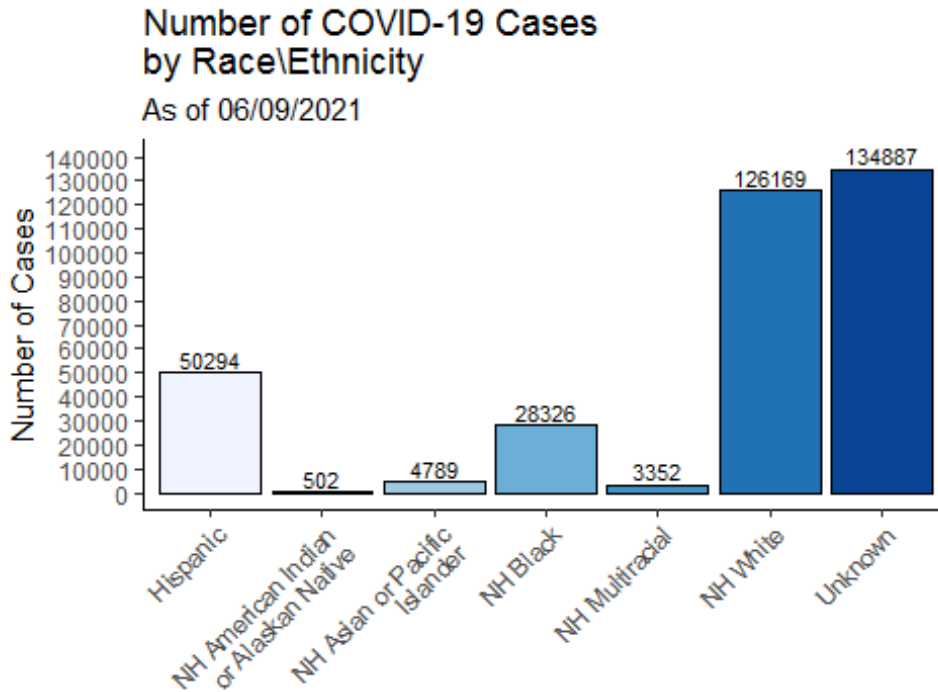


### Rate of COVID-19-Associated Deaths by Gender

As of 06/09/2021

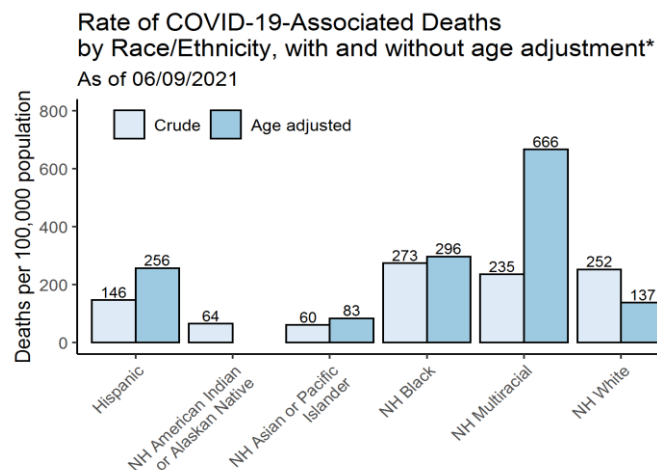
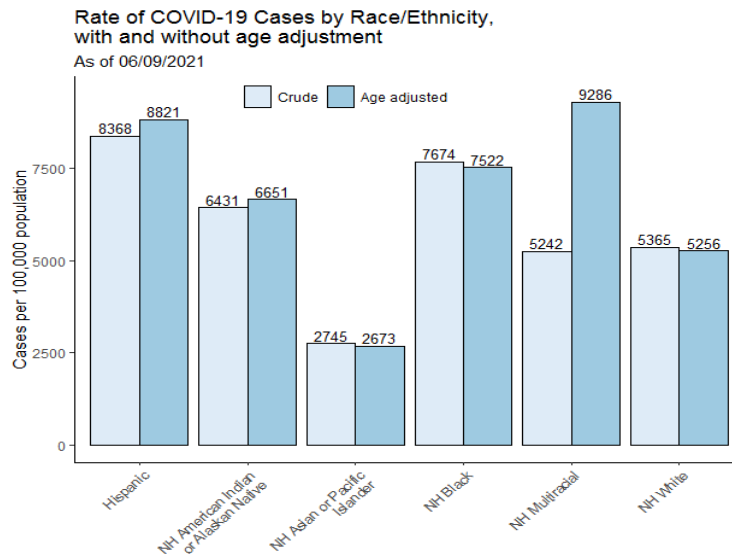


**APPENDIX C.** The following graphs show the number of cases and deaths by race and ethnicity. Categories are mutually exclusive. The category “multiracial” includes people who answered ‘yes’ to more than one race category. NH=Non-Hispanic



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 and 2000 US Standard Million populations were used for age adjustment; population estimates from: [DPH Population Statistics](#). Categories are mutually exclusive. Cases missing data on race/ethnicity are excluded from calculation of rates. NH=Non-Hispanic



\*Age adjusted rates only calculated for groups with at least 30 deaths