Massachusetts Department of Public Health COVID-19 Dashboard - Saturday, August 08, 2020
Dashboard of Public Health Indicators

Newly Reported Confirmed Cases Today	Total Confirmed Cases	Newly Reported Deaths among Confirmed Today	Total Deaths among Confirmed Cases
320	**112,173**	**12**	**8,500**

New Individuals Tested by Molecular Tests	Total Individuals Tested by Molecular Tests
16,589	**1,294,206**

Total Molecular Tests Administered
1,699,442

Below is the current status:

Measure	Status
COVID-19 positive test rate	🟢
Number of individuals who died from COVID-19	🟡
Number of patients with COVID-19 in hospitals	🟢
Healthcare system readiness	🟡
Testing capacity	🟢
Contact tracing capabilities	🟡

Legend

- 🟢 Positive trend
- 🟡 In progress
- 🔴 Negative trend

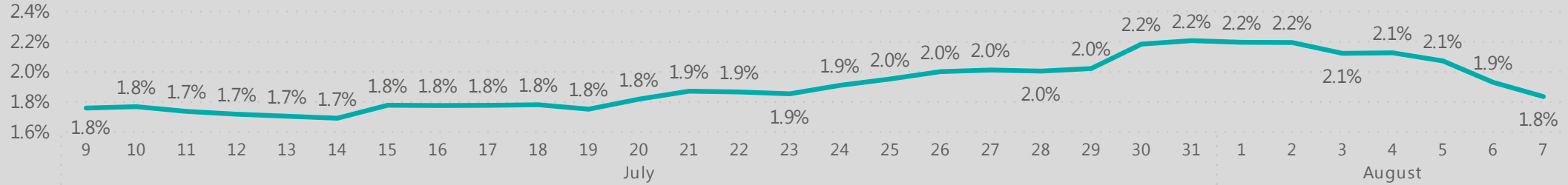# Massachusetts Department of Public Health COVID-19 Dashboard - Saturday, August 08, 2020

Dashboard of Public Health Indicators

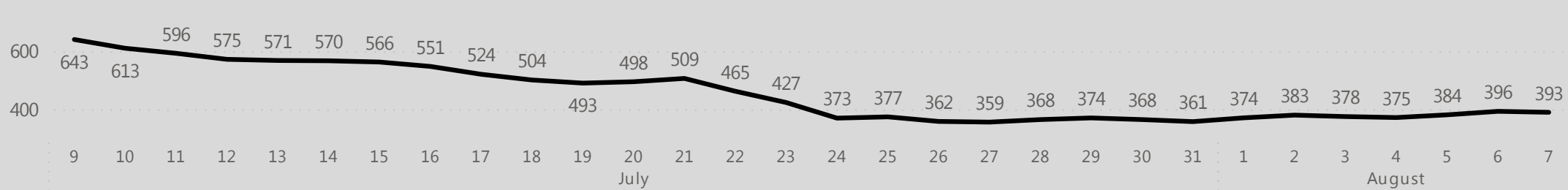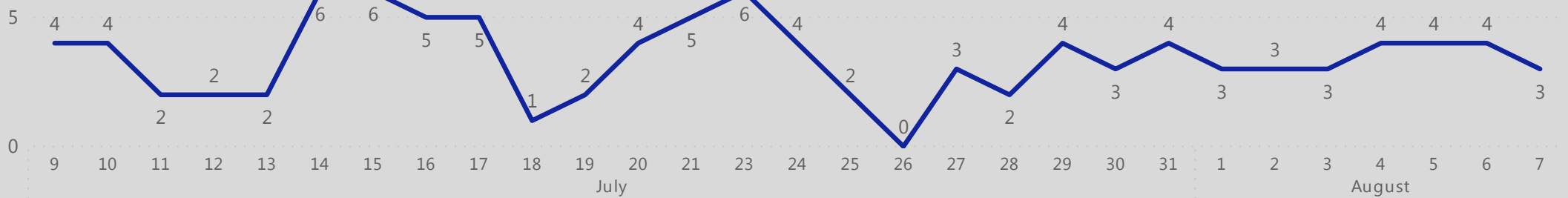**7 Day Weighted Average of Positive Molecular Test Rate**

Values (July 9 – August 7): 1.8%, 1.8%, 1.7%, 1.7%, 1.7%, 1.7%, 1.8%, 1.8%, 1.8%, 1.8%, 1.8%, 1.8%, 1.9%, 1.9%, 1.9%, 1.9%, 2.0%, 2.0%, 2.0%, 2.0%, 2.0%, 2.2%, 2.2%, 2.2%, 2.2%, 2.1%, 2.1%, 2.1%, 1.9%, 1.8%

−94 %

3 Day Average of Number of COVID-19 Patients in Hospital*

Values (July 9 – August 7): 643, 613, 596, 575, 571, 570, 566, 551, 524, 504, 493, 498, 509, 465, 427, 373, 377, 362, 359, 368, 374, 368, 361, 374, 383, 378, 375, 384, 396, 393

−89 %

Number of Hospitals using Surge Capacity

Values (July 9 – August 7): 4, 4, 2, 2, 2, 6, 6, 5, 5, 1, 2, 4, 5, 6, 4, 2, 0, 3, 2, 4, 3, 4, 3, 3, 3, 4, 4, 4, 3

−86 %

3 Day Average of COVID-19 Deaths**

Values (July 9 – August 5): 22, 19, 13, 12, 14, 16, 15, 14, 13, 13, 14, 12, 13, 13, 15, 17, 17, 17, 15, 14, 14, 12, 13, 15, 15, 13, 11, 12
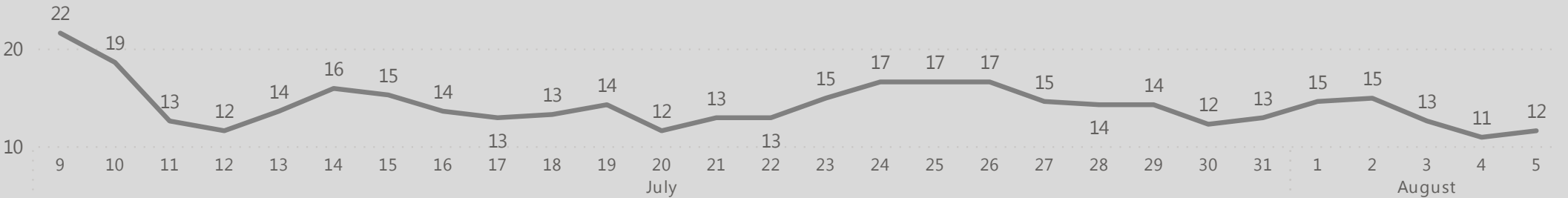
−92 %

*Includes both confirmed and suspected cases of COVID-19; **Includes deaths in only confirmed cases of COVID-19

Note: Hospital-reported data included here reflects a transition to new federal reporting standards imposed as of 7/22. The third graph (number of hospitals using surge) does not include data from July 22 due to this transition. As a result, data may not be directly comparable to hospital data previously reported.

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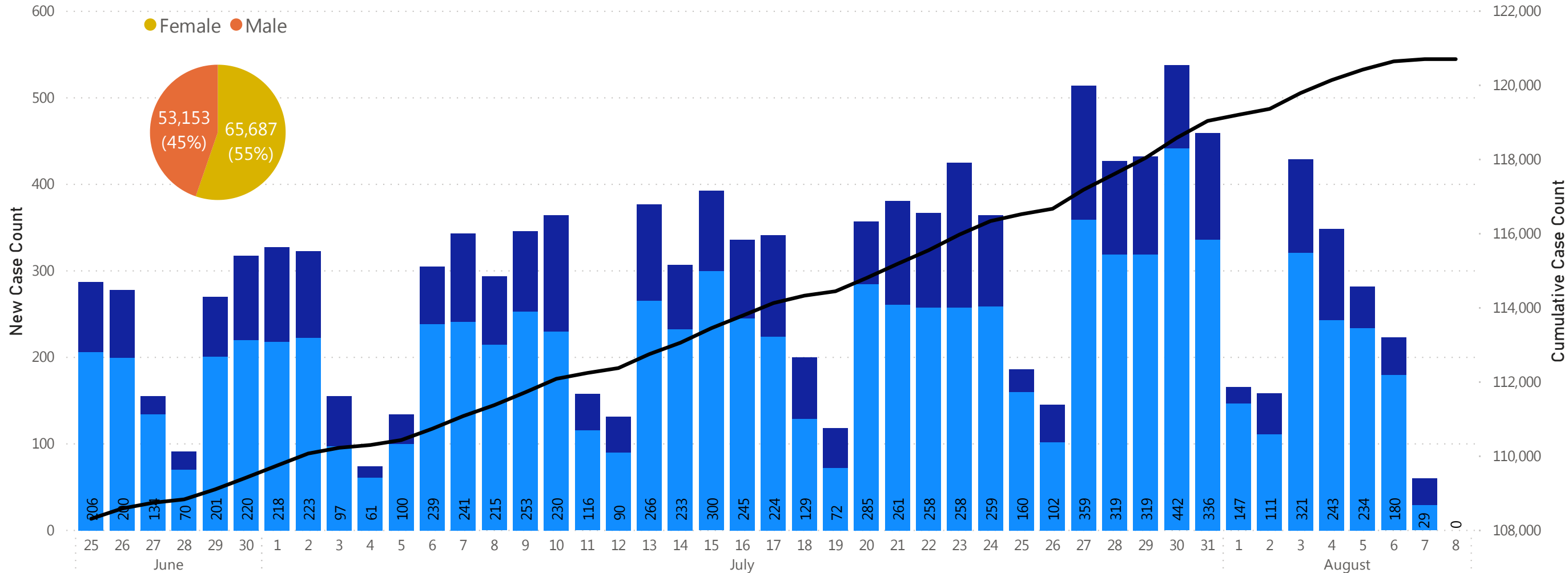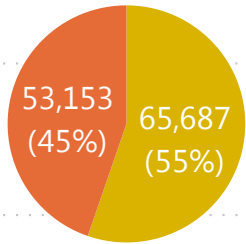Massachusetts Department of Public Health COVID-19 Dashboard - Saturday, August 08, 2020

Daily and Cumulative Confirmed and Probable Cases
Total COVID-19 Cases To Date by Date Individual Tested or Date of Symptom Onset

Sex*

●New Confirmed Cases ●New Probable Cases ●Cumulative Total Cases

●Female ●Male

53,153 (45%) 65,687 (55%)

New Case Count values (June 25 – August 8):
206, 200, 134, 70, 201, 220, 218, 223, 97, 61, 100, 239, 241, 215, 253, 230, 116, 90, 266, 233, 300, 245, 224, 129, 72, 285, 261, 258, 258, 259, 160, 102, 359, 319, 319, 442, 336, 147, 111, 321, 243, 234, 180, 29, 0

Note: all data are current as of 10:00am on the date at the top of the page; *Excludes unknown values. Data previously shown according to date report received; data now presented according to date the individual was tested. Due to lag in reporting by laboratories, counts for most recent dates are likely to be incomplete. Includes both confirmed and probable cases. Information on probable case counts and deaths may be found on page 21.

Testing by Date - Molecular (Individuals)

Total Number of Individuals with at Least One Molecular Test Performed by Date

● New Individuals Tested by Molecular Method ● Cumulative Individuals Tested by Molecular Method

New Test Count (left axis): 20K, 15K, 10K, 5K, 0K
Cumulative Tests Count (right axis): 1,300K, 1,200K, 1,100K, 1,000K, 900K, 800K

Bar values:
- June 25: 9,567
- June 26: 10,211
- June 27: 6,050
- June 28: 4,645
- June 29: 12,193
- June 30: 12,380
- July 1: 10,896
- July 2: 10,282
- July 3: 6,049
- July 4: 2,969
- July 5: 4,805
- July 6: 12,555
- July 7: 14,913
- July 8: 14,372
- July 9: 12,847
- July 10: 13,210
- July 11: 7,497
- July 12: 5,090
- July 13: 14,763
- July 14: 15,084
- July 15: 15,149
- July 16: 12,483
- July 17: 12,816
- July 18: 8,048
- July 19: 5,457
- July 20: 12,749
- July 21: 14,269
- July 22: 13,128
- July 23: 13,706
- July 24: 12,294
- July 25: 7,916
- July 26: 5,021
- July 27: 16,005
- July 28: 17,456
- July 29: 15,428
- July 30: 15,626
- July 31: 14,843
- August 1: 7,788
- August 2: 5,492
- August 3: 17,341
- August 4: 13,727
- August 5: 13,675
- August 6: 8,556
- August 7: 2,302
- August 8: 18

Percent of Tests By Molecular Method that are Positive by Test Date

Percent axis: 2%, 2%, 1%, 0%

Percent values (June 25 – August 8): 2%, 2%, 2%, 2%, 2%, 2%, 2%, 2%, 2%, 1%, 2%, 2%, 2%, 2%, 2%, 2%, 2%, 2%, 2%, 2%, 2%, 2%, 2%, 1%, 2%, 2%, 2%, 2%, 2%, 2%, 2%, 2%, 2%, 2%, 3%, 2%, 2%, 2%, 2%, 2%, 2%, 2%, 1%, 0%

Data Sources: COVID-19 Data provided by the Bureau of Infectious Disease and Laboratory Sciences; Tables and Figures created by the Office of Population Health.
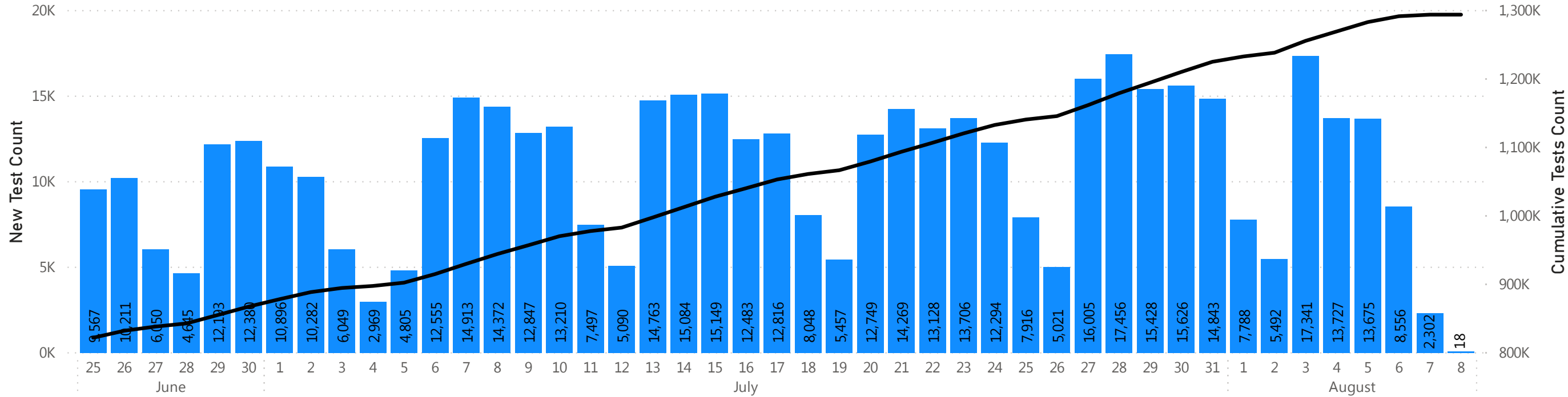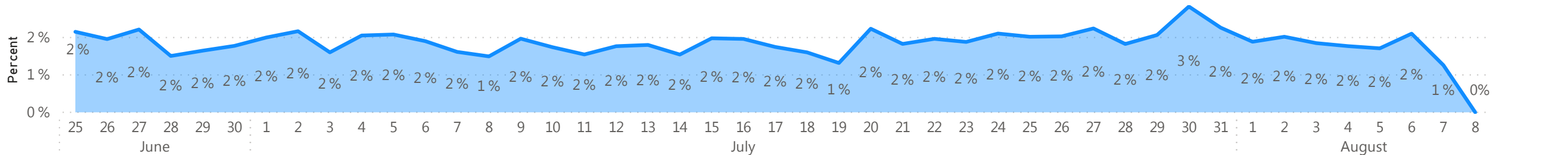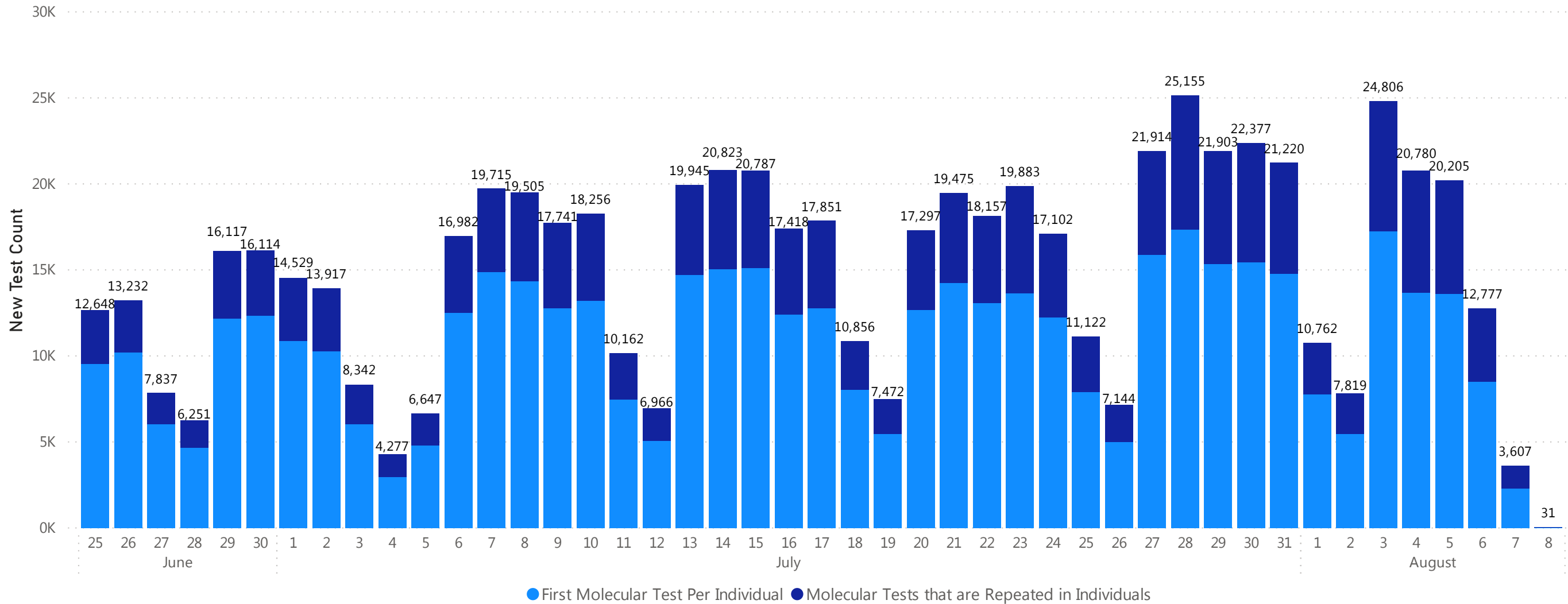
Note: all data are current as of 10:00am on the date at the top of the page. Data previously shown according to date report received; data now presented according to date the individual was tested. Due to lag in reporting by laboratories, counts for most recent dates are likely to be incomplete. Testing by Date - Molecular (Individual) counts the number of individuals with at least one molecular test; Testing by Date - Molecular (Total Tests Conducted) counts the total number of molecular tests performed. This includes individuals who have had more than one molecular test.

Massachusetts Department of Public Health COVID-19 Dashboard - Saturday, August 08, 2020

Testing by Date - Molecular (Total Tests Conducted)

Total Number of Molecular Tests Performed by Date

● First Molecular Test Per Individual ● Molecular Tests that are Repeated in Individuals

Data Sources: COVID-19 Data provided by the Bureau of Infectious Disease and Laboratory Sciences; Tables and Figures created by the Office of Population Health.

Note: all data are current as of 10:00am on the date at the top of the page. Data previously shown according to date report received; data now presented according to date the individual was tested. Due to lag in reporting by laboratories, counts for most recent dates are likely to be incomplete. Testing by Date - Molecular (Individual) counts the number of individuals with at least one molecular test; Testing by Date - Molecular (Total Tests Conducted) counts the total number of molecular tests performed. This includes individuals who have had more than one molecular test.

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Testing by Date - Antibody

Number of Individuals Tested by Antibody by Test Date

New Individuals Tested by Antibody Tests: **756**

Total Individuals Tested by Antibody Tests: **101,139**

● Individuals with Negative Antibody Tests ● Individuals with Positive Antibody Tests ● Cumulative Patients Tested by Antibody Method
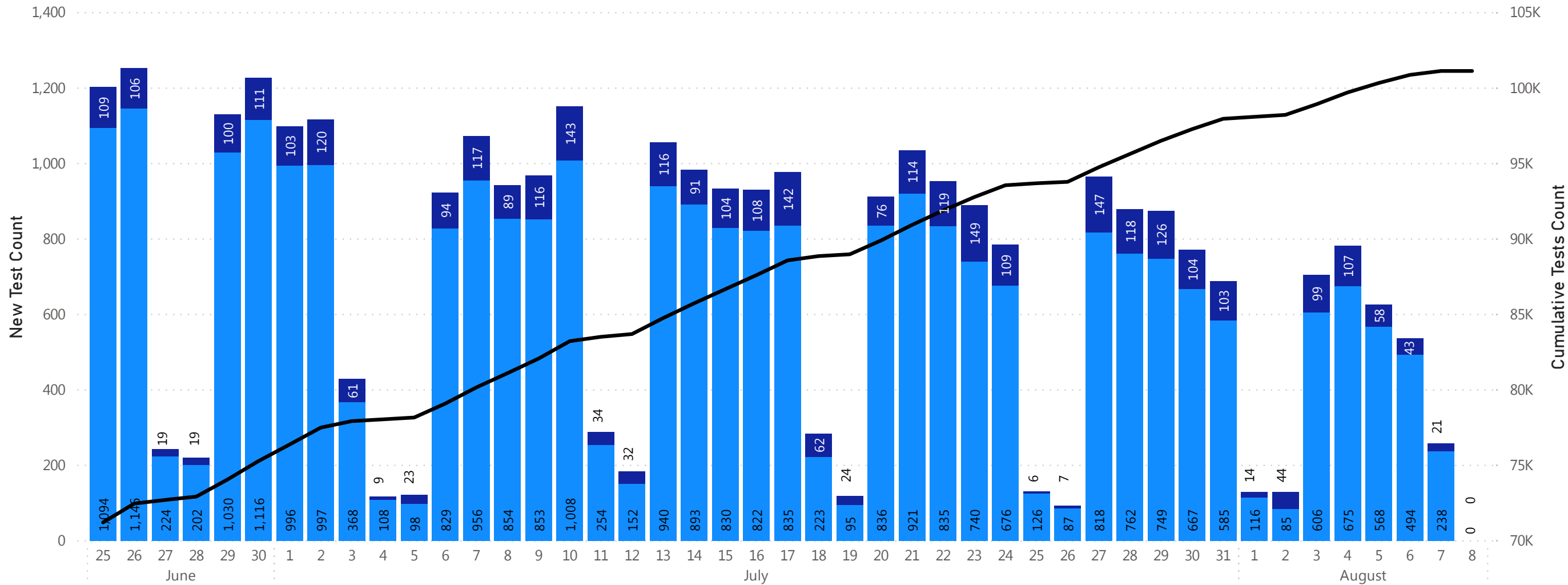
Data Sources: COVID-19 Data provided by the Bureau of Infectious Disease and Laboratory Sciences; Tables and Figures created by the Office of Population Health.

Note: all data are current as of 10:00am on the date at the top of the page. Data previously shown according to date report received; data now presented according to date the individual was tested. Due to lag in reporting by laboratories, counts for most recent dates are likely to be incomplete. Please note that some individuals have been tested by both molecular and antibody methods.
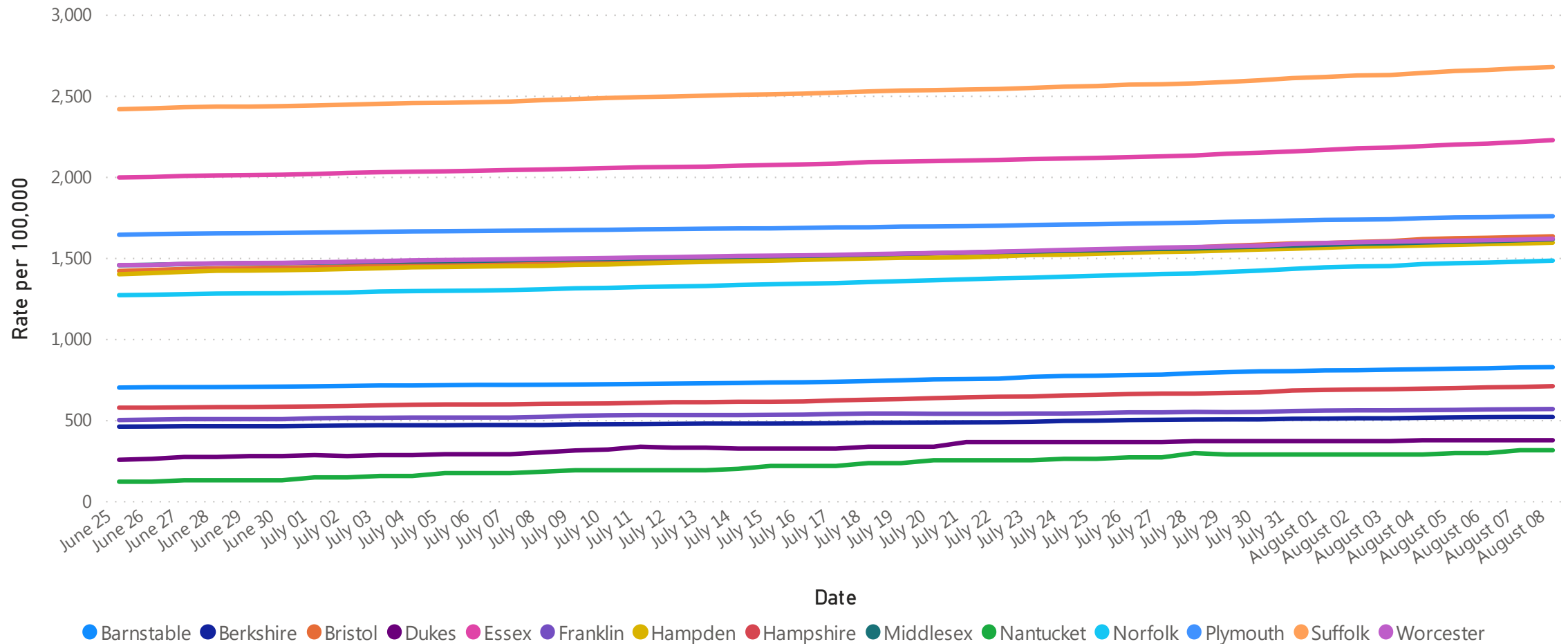
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Cases and Case Growth by County

Total Cases by County

County	Count
Middlesex	26,345
Suffolk	21,778
Essex	17,789
Worcester	13,602
Norfolk	10,601
Bristol	9,324
Plymouth	9,226
Hampden	7,582
Barnstable	1,798
Hampshire	1,170
Berkshire	667
Franklin	411
Unknown	316
Dukes	66
Nantucket	36
Total	**120,711**

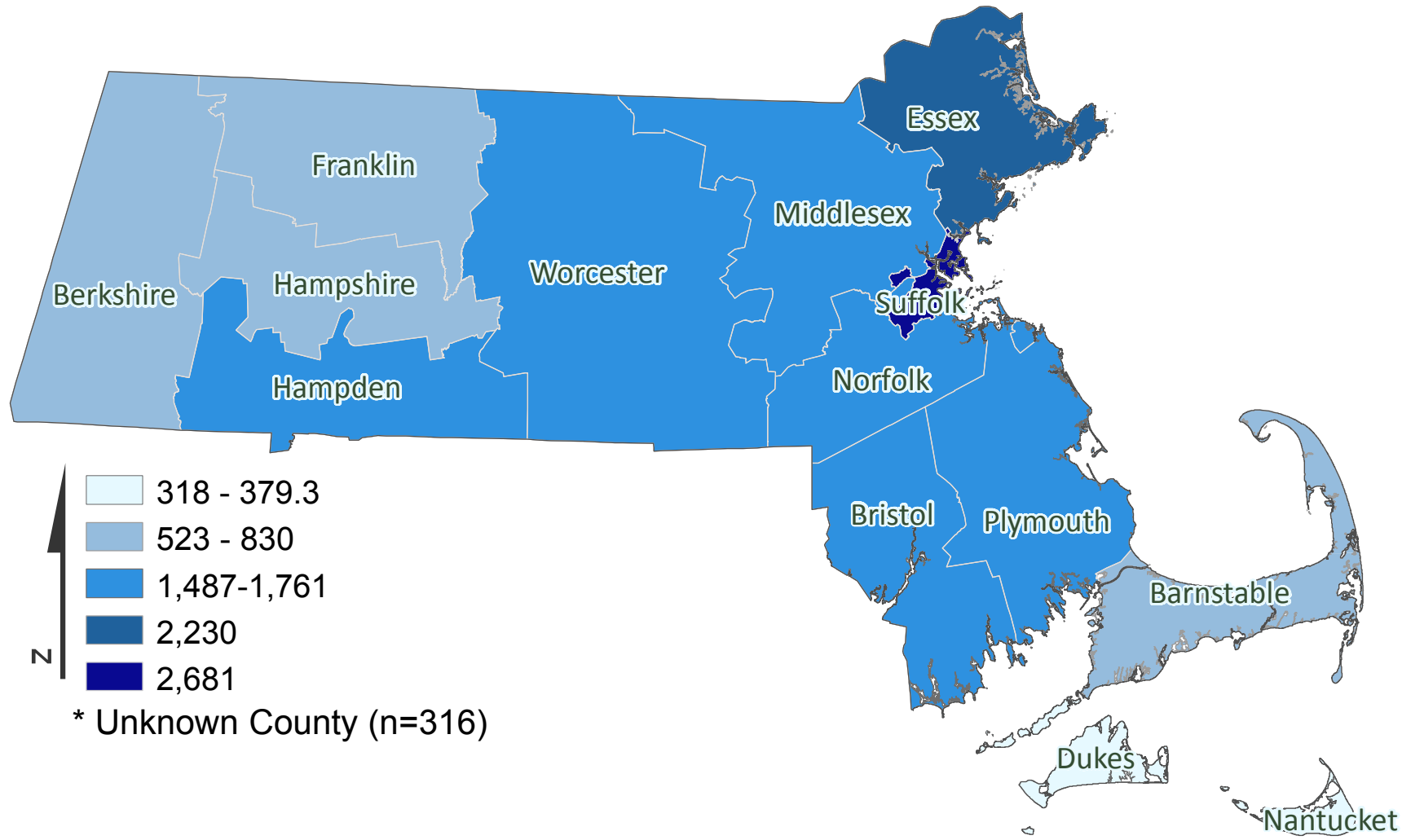Rate (per 100,000) of Total COVID-19 Cases by Date and County

Data Sources: COVID-19 Data provided by the Bureau of Infectious Disease and Laboratory Sciences; County Population Estimates 2011-2018: Small Area Population Estimates 2011-2020, version 2018, Massachusetts Department of Public Health, Bureau of Environmental Health; Tables and Figures created by the Office of Population Health.
Note: all data are cumulative and current as of 10:00am on the date at the top of the page. Includes both probable and confirmed cases.

Massachusetts Department of Public Health COVID-19 Dashboard -Saturday, August 8,2020

Prevalence by County

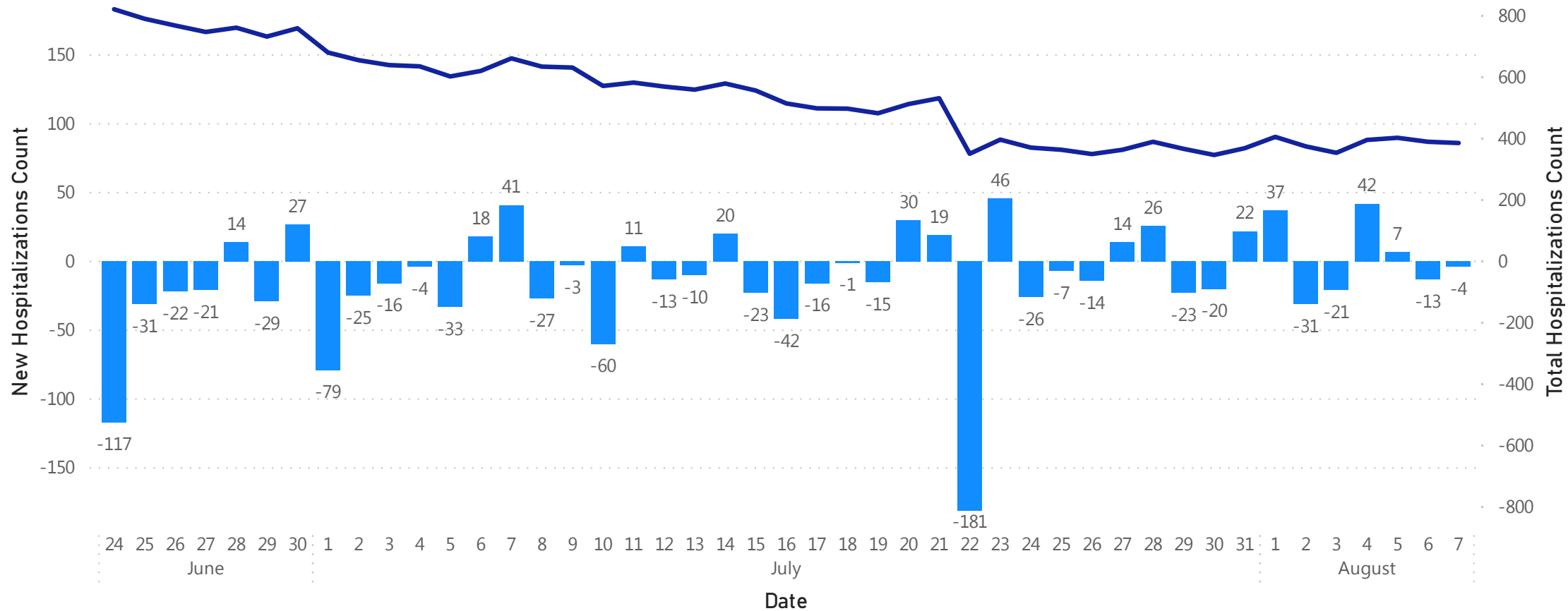## Rate (per 100,000) of Total COVID-19 Cases by County (n=120,711)*

Legend:
- 318 - 379.3
- 523 - 830
- 1,487-1,761
- 2,230
- 2,681

* Unknown County (n=316)

Daily and Cumulative COVID-19 Hospitalizations

Patients Reported as Hospitalized* with COVID-19 by Date

● New Hospitalizations by Date ● Number of Hospitalized COVID-19 Patients by Date

New Hospitalizations Count

Total Hospitalizations Count

Values shown on bars: -117, -31, -22, -21, 14, -29, 27, -79, -25, -16, -4, -33, 18, 41, -27, -3, -60, 11, -13, -10, 20, -23, -42, -16, -1, -15, 30, 19, -181, 46, -26, -7, -14, 14, 26, -23, -20, 22, 37, -31, -21, 42, 7, -13, -4

Date axis: 24 25 26 27 28 29 30 (June) 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 (July) 1 2 3 4 5 6 7 (August)

Date

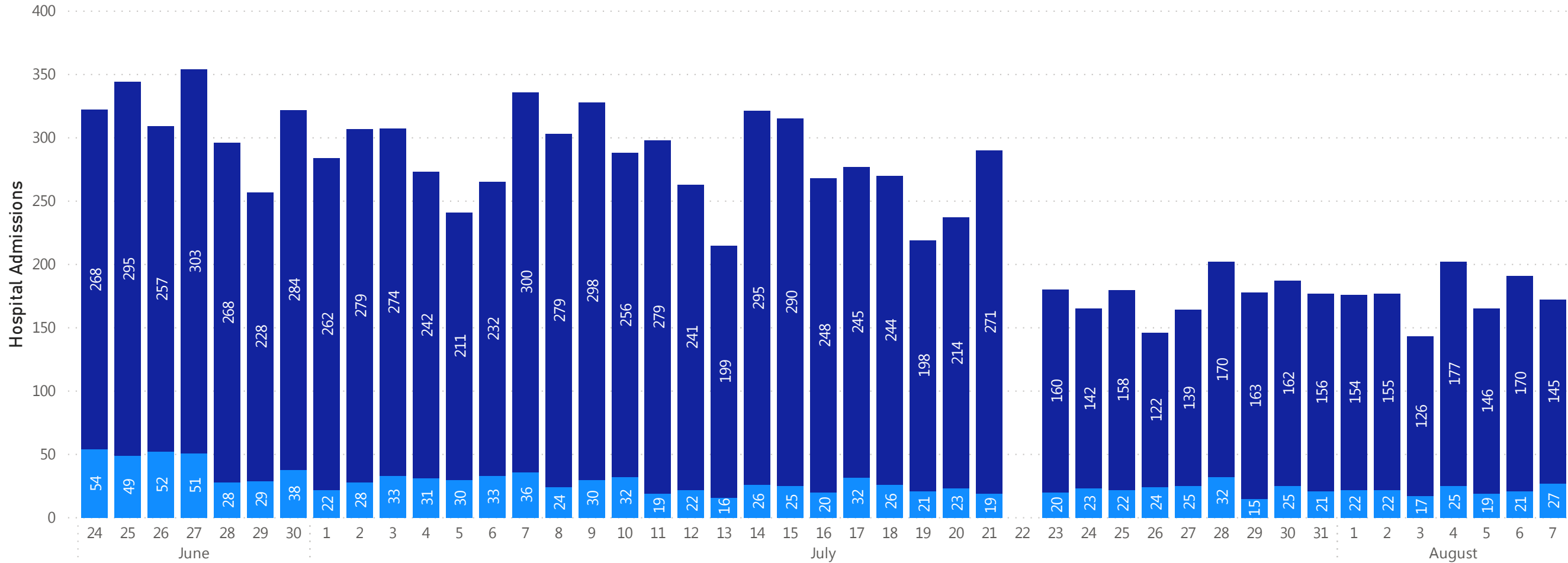COVID-19 Cases Currently Hospitalized

386

Data Sources: COVID-19 Data provided by the Bureau of Infectious Disease and Laboratory Sciences and MDPH survey of hospitals (hospital survey data are self-reported); Tables and Figures created by the Office of Population Health.

Notes: data are current as of 12:00pm on the date at the top of the page. Hospital-reported data included here reflects a transition to new federal reporting standards imposed as of 7/22. As a result, data may not be directly comparable to hospital data reported previously.

New Daily COVID-19 Hospital Admissions

Confirmed and Suspected COVID-19 Hospital Admissions by Day

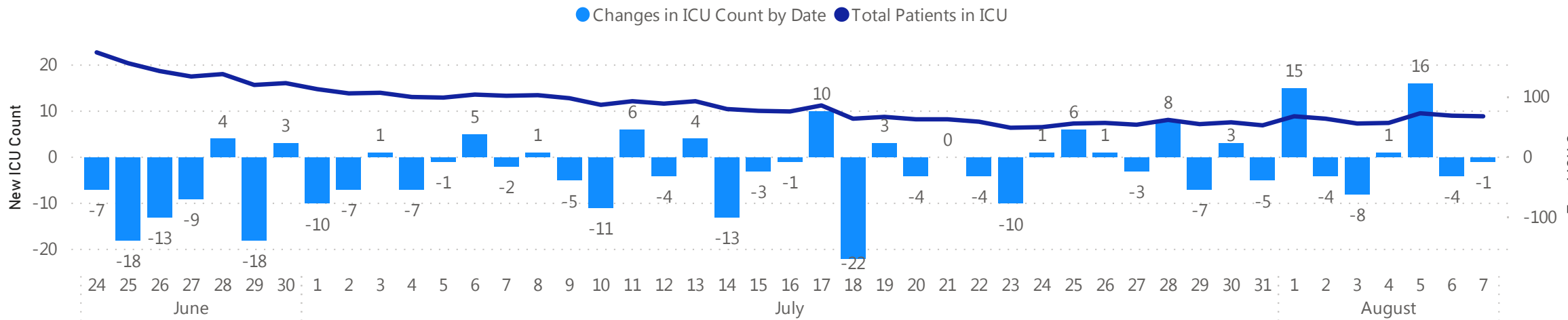● Confirmed COVID-19 Hospital Admissions   ● Suspected COVID-19 Hospital Admissions

Data Sources: COVID-19 Data provided by the Bureau of Infectious Disease and Laboratory Sciences and MDPH survey of hospitals (hospital survey data are self-reported); Tables and Figures created by the Office of Population Health.

Notes: data are current as of 12:00pm on the date at the top of the page. For purposes of this reporting, "confirmed" are cases with a PCR test. "Suspected" are those with symptoms who have not had a test result yet. Hospital-reported data included here reflects a transition to new federal reporting standards imposed as of 7/22. The chart on this page does not include data from July 22 due to this transition. As a result, data may not be directly comparable to hospital data reported previously.
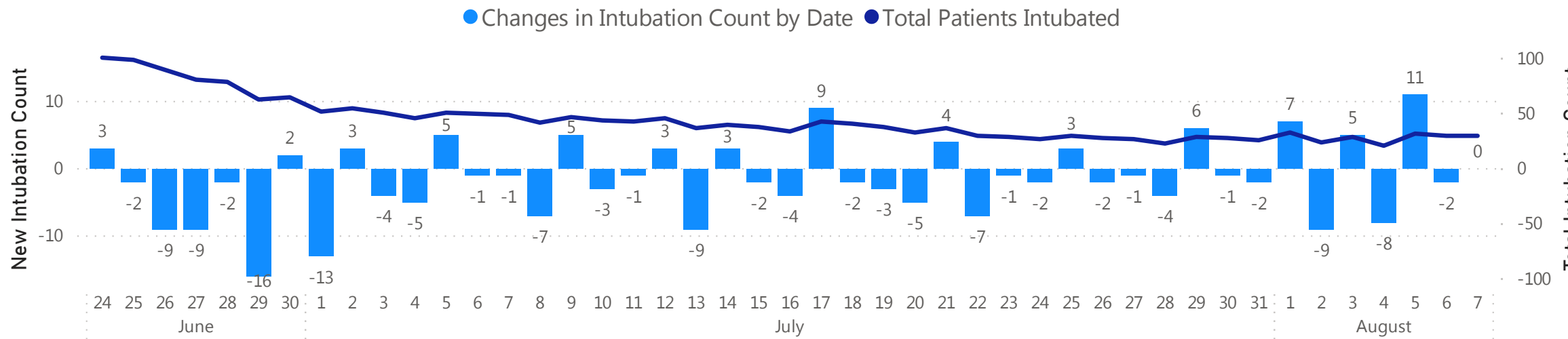
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Daily and Cumulative COVID-19 ICU and Intubations

Patients Reported in ICU with COVID-19 by Date

● Changes in ICU Count by Date ● Total Patients in ICU

Count of Cases Currently in ICU

68

Patients Reported as Intubated with COVID-19 by Date

● Changes in Intubation Count by Date ● Total Patients Intubated

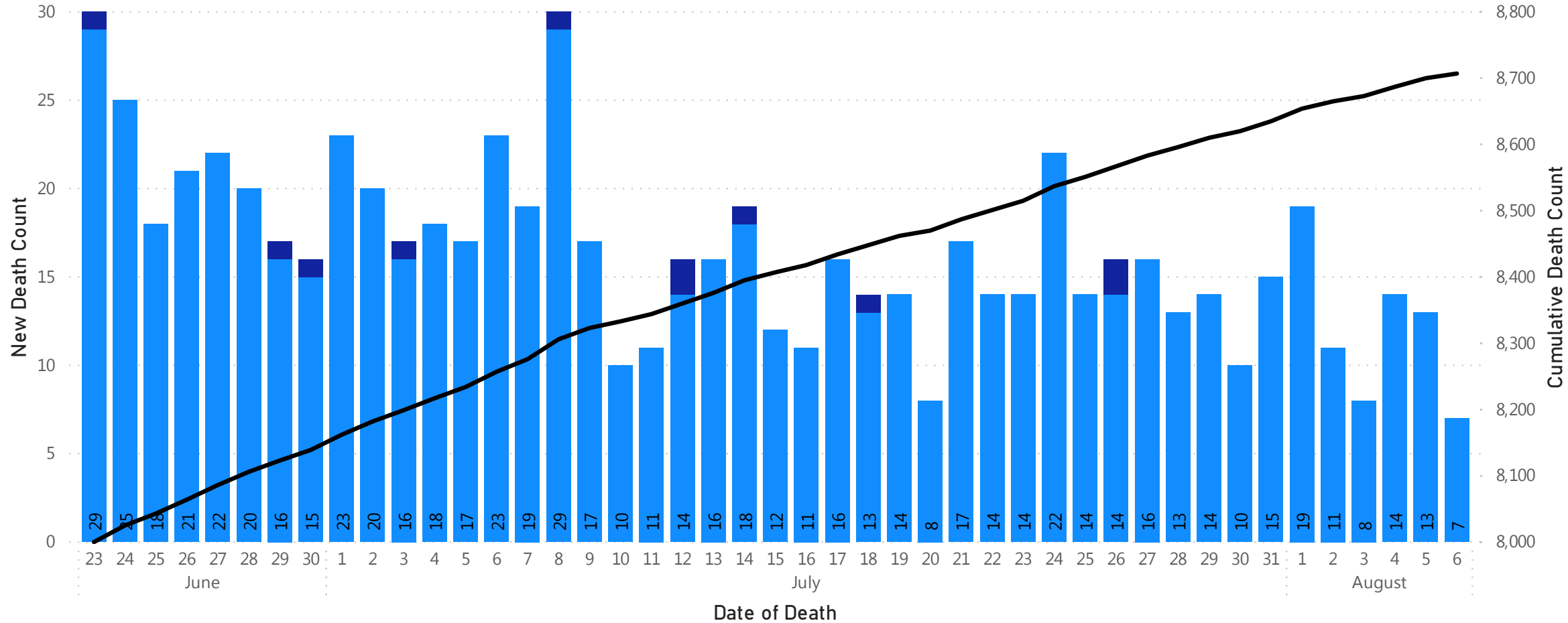**Count of Cases Currently Intubated**

30

Data Sources: COVID-19 Data provided by the Bureau of Infectious Disease and Laboratory Sciences and MDPH survey of hospitals (hospital survey data are self-reported); Tables and Figures created by the Office of Population Health. Notes: data are current as of 12:00pm on the date at the top of the page. Hospital-reported data included here reflects a transition to new federal reporting standards imposed as of 7/22. As a result, data may not be directly comparable to hospital data reported previously.

Cases and Case Rate by Age Group

Total COVID-19 Cases by Age Group

Age Group	Count
0-19	7,505
20-29	17,874
30-39	18,416
40-49	17,059
50-59	18,963
60-69	15,181
70-79	9,934
80+	15,514

Rate (per 100,000) of Total COVID-19 Cases by Age Group

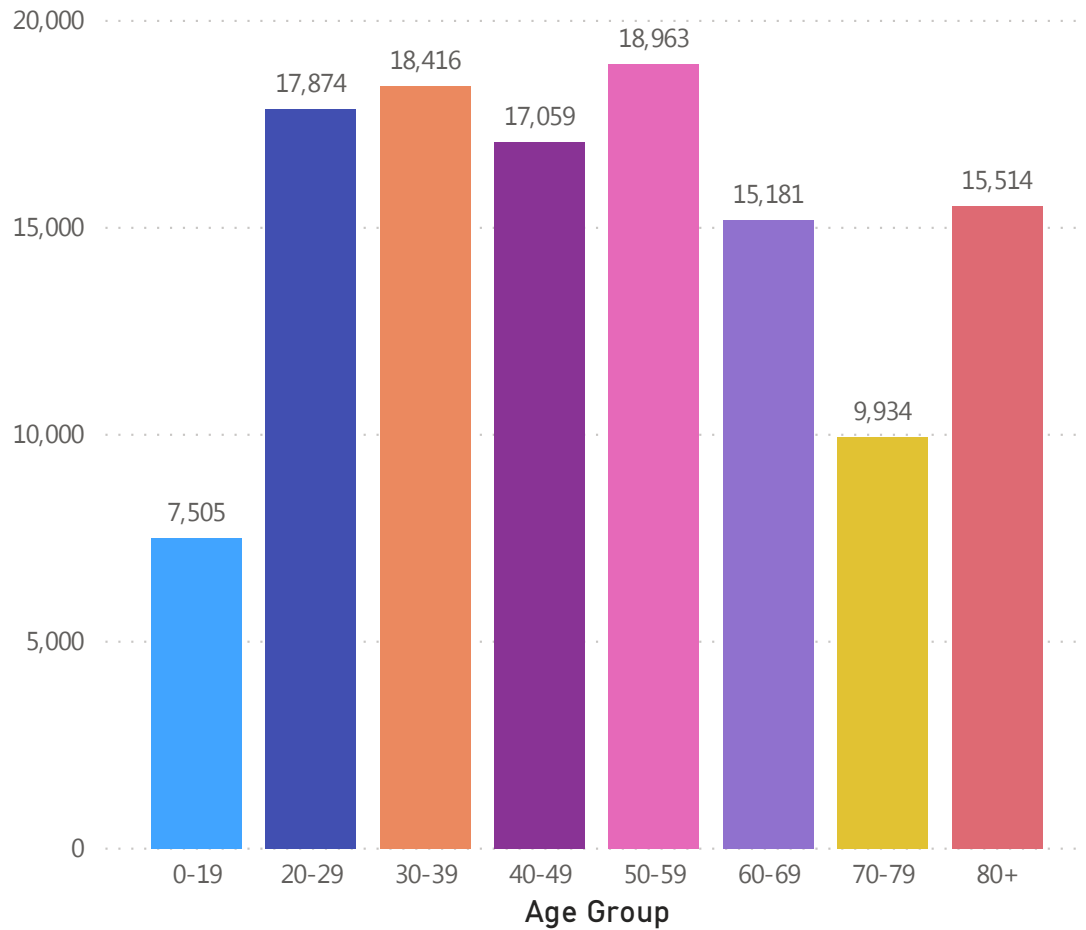| Age Group	Rate per 100,000
0-19	469
20-29	1,727
30-39	2,030
40-49	2,002
50-59	1,953
60-69	1,834
70-79	2,069
80+	5,323
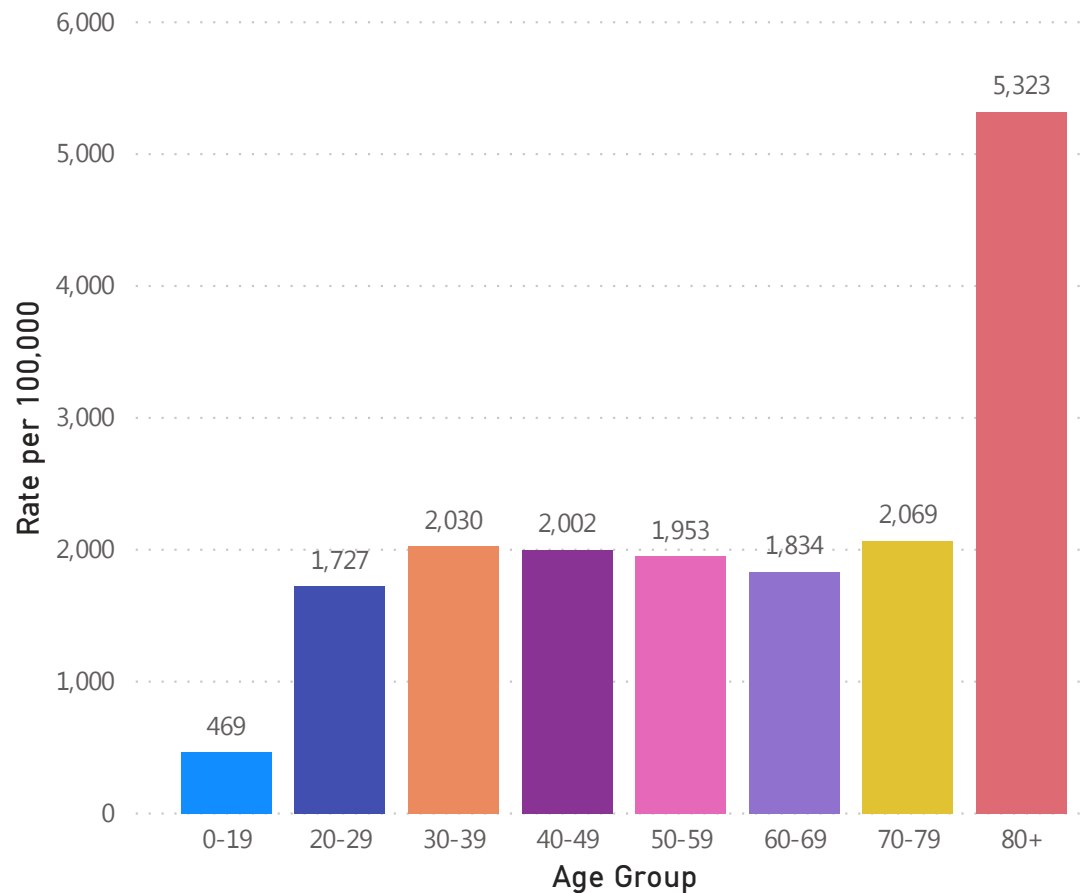
Average age of Total COVID-19 Cases: 50

Data Sources: COVID-19 Data provided by the Bureau of Infectious Disease and Laboratory Sciences, Population Estimates 2011-2018: Small Area Population Estimates 2011-2020, version 2018; Tables and Figures created by the Office of Population Health.
Note: all data are cumulative and current as of 10:00am on the date at the top of the page. Includes both probable and confirmed cases.

Hospitalizations & Hospitalization Rate by Age Group

Total COVID-19 Cases Reported as Hospitalized* by Age Group

Rate (per 100,000) of Total COVID-19 Cases Reported as Hospitalized* by Age Group

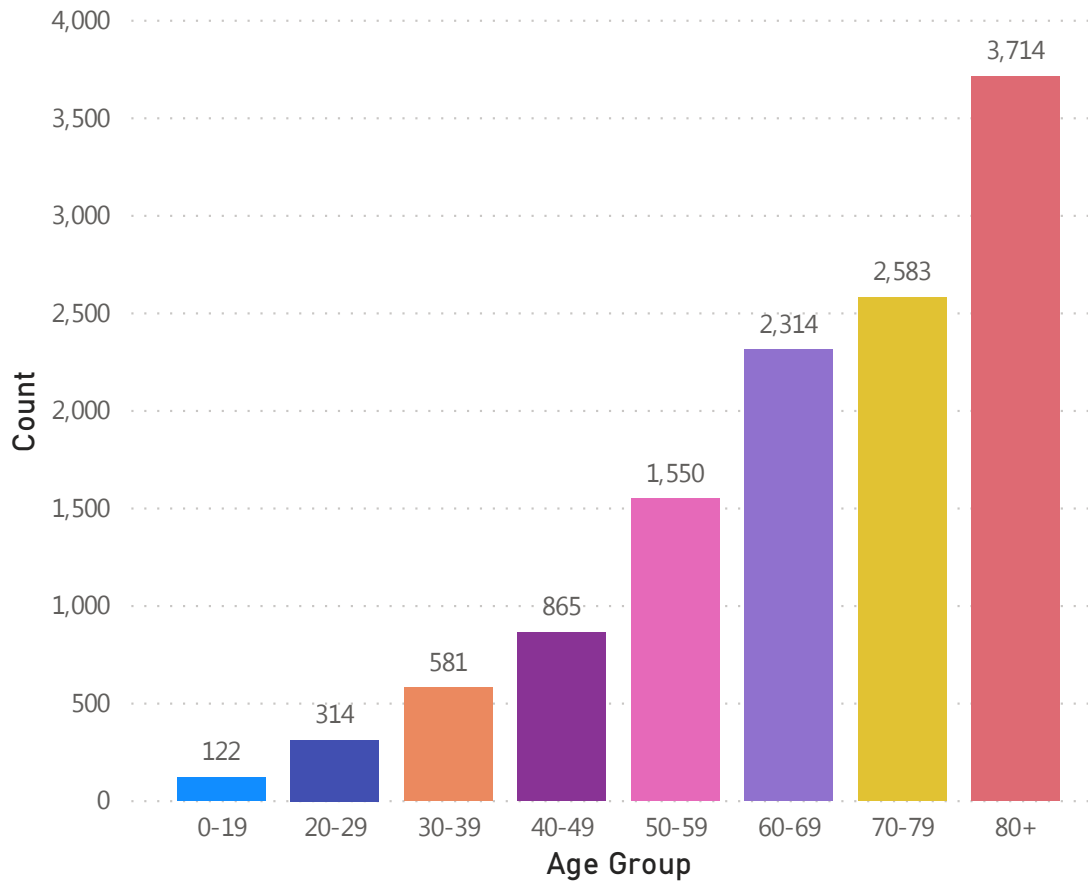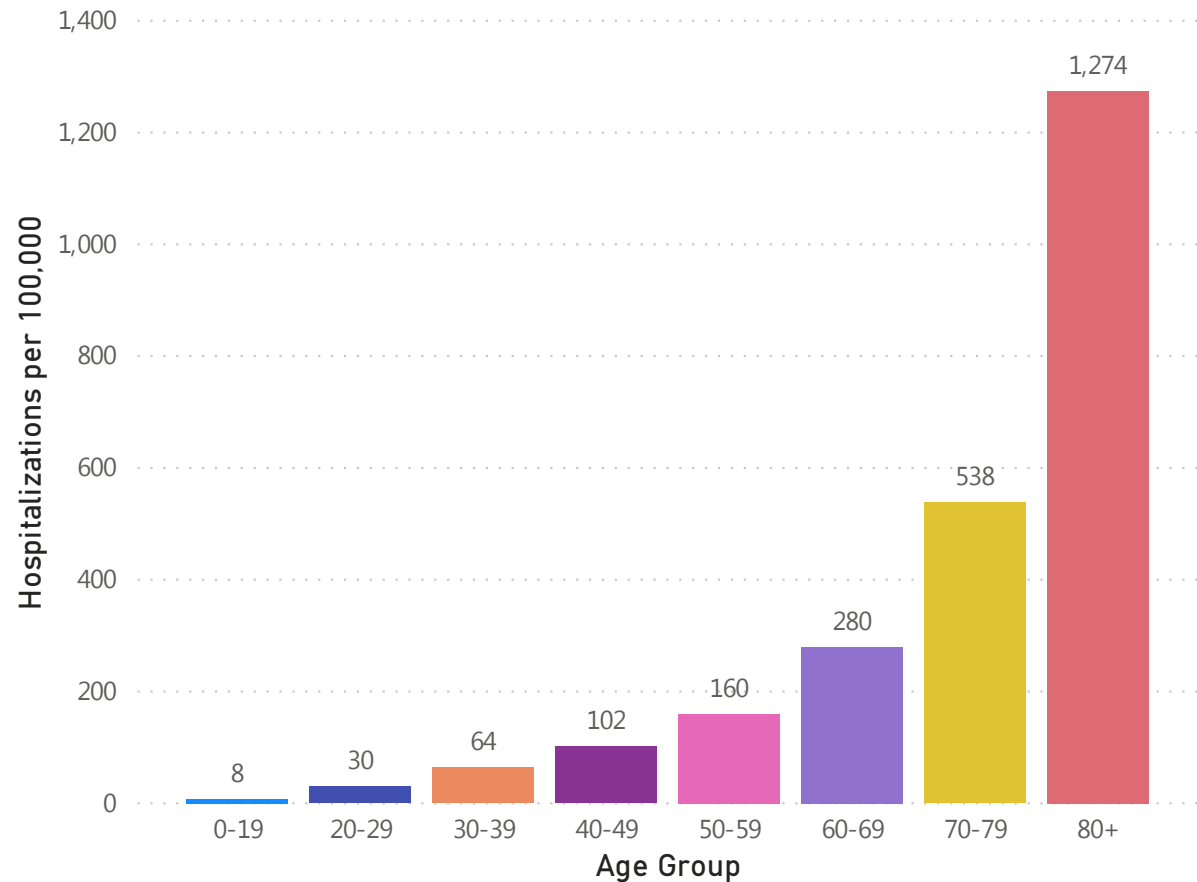Average Age of Total Cases Reported as Hospitalized*

68

Data Sources: COVID-19 Data provided by the Bureau of Infectious Disease and Laboratory Sciences; Population Estimates 2011-2018: Small Area Population Estimates 2011-2020, version 2018; Tables and Figures created by the Office of Population Health.

Notes: all data are cumulative and current as of 10:00am on the date at the top of the page; *Hospitalization refers to status at any point in time, not necessarily the current status of the patient, demographic data on hospitalized patients collected retrospectively; analysis does not include all hospitalized patients and may not add up to data totals from hospital surveys. Includes both probable and confirmed cases.

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Deaths and Death Rate by Age Group

Deaths by Age Group in Total COVID-19 Cases
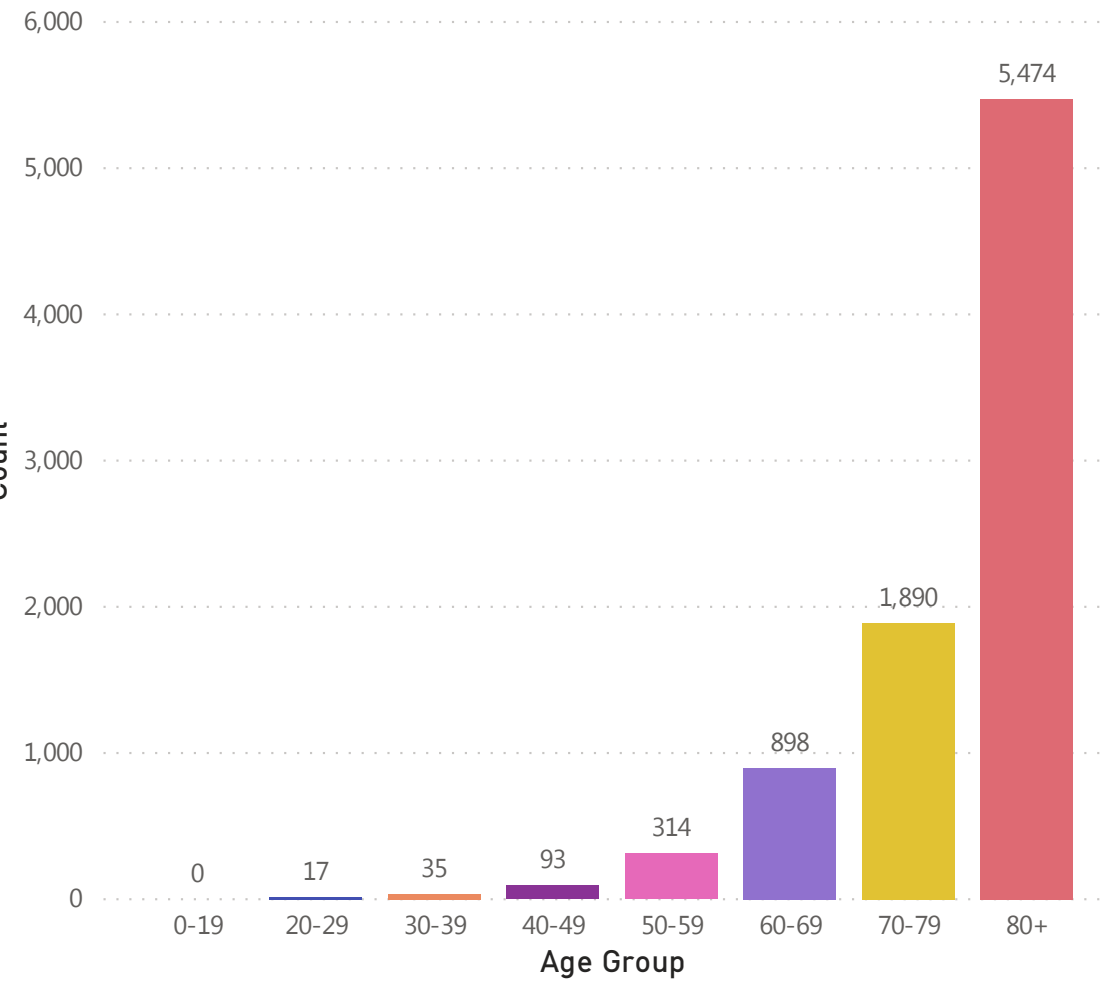
Rate (per 100,000) of Total COVID-19 Deaths by Age Group
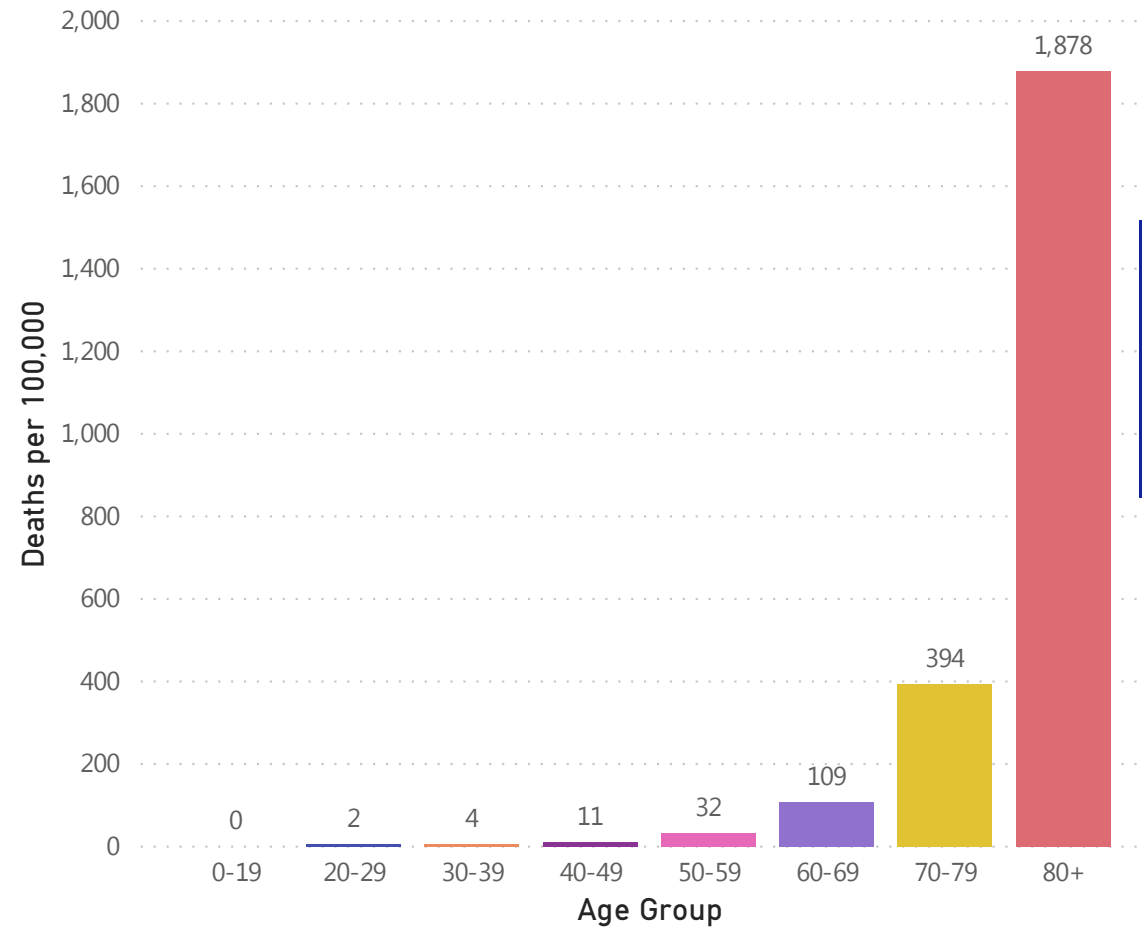
Average Age of Deaths in Total COVID-19 Cases

82

Data Sources: COVID-19 Data provided by the Bureau of Infectious Disease and Laboratory Sciences and the Registry of Vital Records and Statistics; Population Estimates 2011-2018: Small Area Population Estimates 2011-2020, version 2018; Tables and Figures created by the Office of Population Health.
Note: all data are cumulative and current as of 10:00am on the date at the top of the page. Includes both probable and confirmed cases.

Deaths by Sex, Previous Hospitalization, & Underlying Conditions

Total Deaths by Sex+

4,026 (46.2%)

4,693 (53.8%)

● Female ● Male

Total Deaths with a Previous Hospitalization*

1,386 (15.9%)

2,649 (30.4%)

4,686 (53.7%)

● Yes ● Unknown ● No

Total Deaths** with Underlying Conditions

79 (1.8%)

4,354 (98.2%)

● Yes ● No

Data Sources: COVID-19 Data provided by the Bureau of Infectious Disease and Laboratory Sciences and the Registry of Vital Records and Statistics; Demographic data on hospitalized patients collected retrospectively; analysis does not include all hospitalized patients and may not add up to data totals from hospital survey; Tables and Figures created by the Office of Population Health.
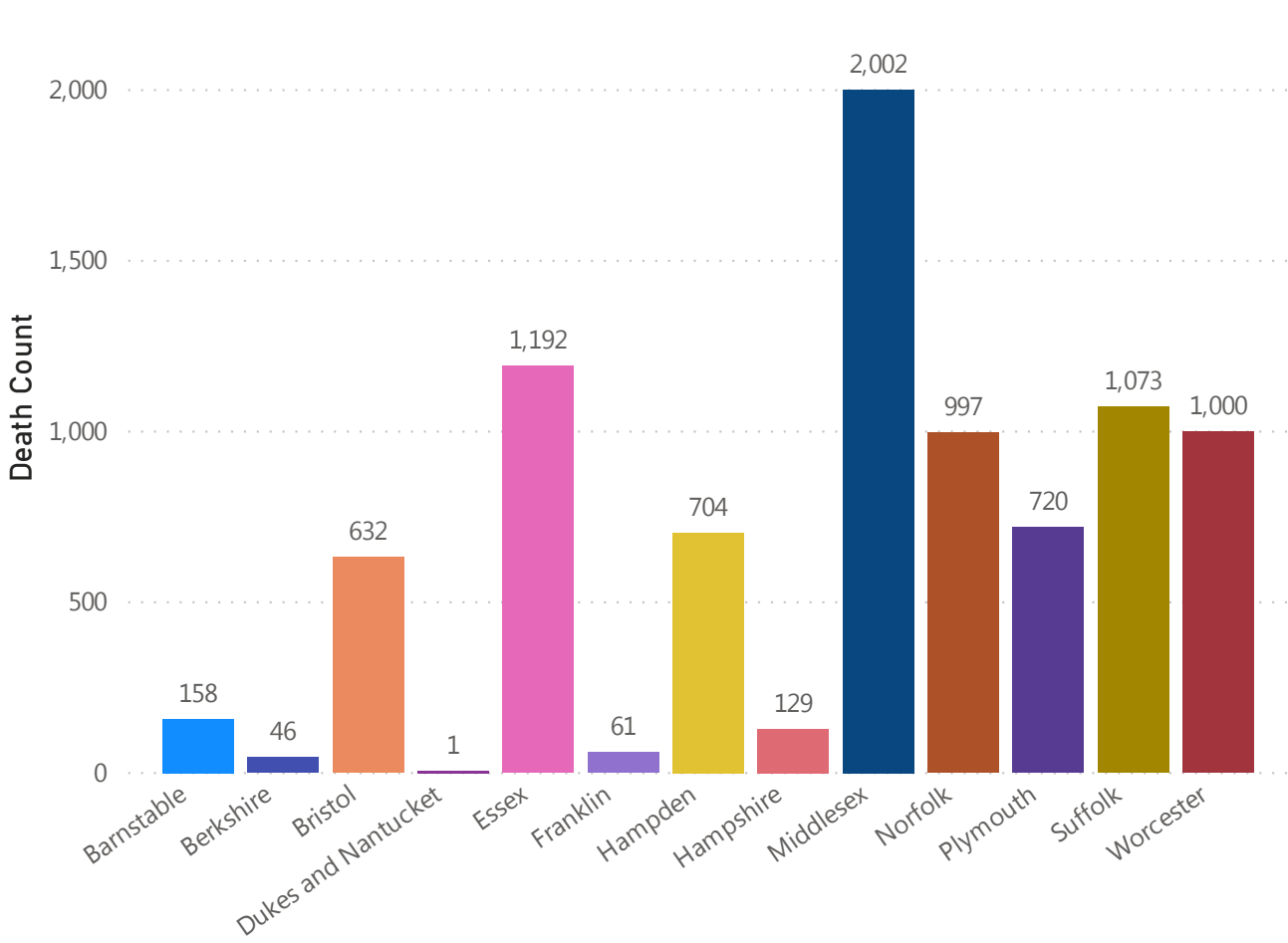Note: all data are cumulative and current as of 10:00am on the date at the top of the page; *Hospitalized at any point in time, not necessarily the current status; **Only includes data from deaths following completed investigation, figures are updates as additional investigations are completed; + Excludes unknown values. Includes both probable and confirmed cases.

Cases, Hospitalizations, & Deaths by Race/Ethnicity

The following caveats apply to these data:
  1. Information on race and ethnicity is collected and reported by laboratories, healthcare providers and local boards of health and may or may not reflect self-report by the individual case.
  2. If no information is provided by any reporter on a case's race or ethnicity, DPH classifies it as missing.
  3. A classification of unknown indicates the reporter did not know the race and ethnicity of the individual, the individual refused to provide information, or that the originating system does not capture the information.
  4. Other indicates multiple races or that the originating system does not capture the information.

Note: COVID-19 testing is currently conducted by dozens of private labs, hospitals, and other partners and the Department of Public Health is working with these organizations and to improve data reporting by race and ethnicity, to better understand where, and on whom, the burden of illness is falling so the Commonwealth can respond more effectively. On 4/8, the Commissioner of Public Health issued an Order related to collecting complete demographic information for all confirmed and suspected COVID-19 patients.

Total Cases by Race/Ethnicity
- 32.0%
- 2.1%
- 5.5%
- 9.3%
- 19.8%
- 31.3%
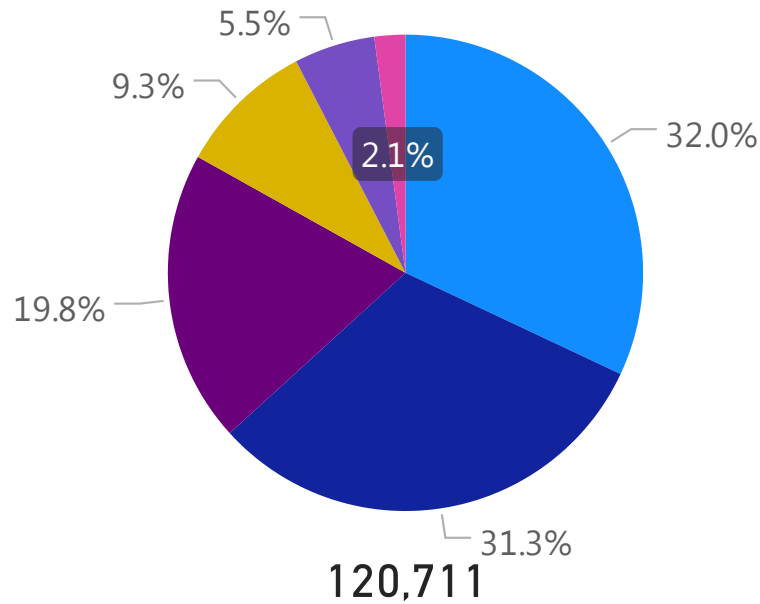
120,711
Total Case Count

Total Cases Reported as Hospitalized* by Race/Ethnicity
- 3.2%
- 7.8%
- 11.9%
- 49.7%
- 13.6%
- 13.8%
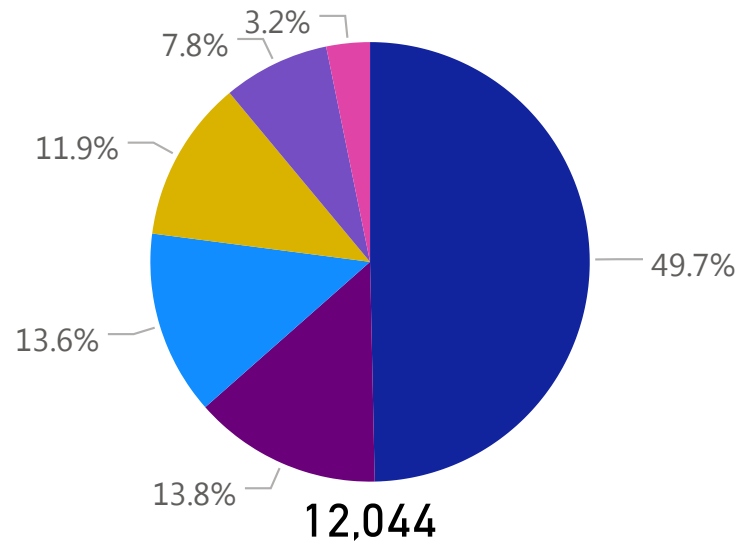
12,044
Total Cases Reported as Hospitalized

Total Deaths by Race/Ethnicity
- 2.5%
- 6.3%
- 7.0%
- 0.6%
- 8.3%
- 75.3%
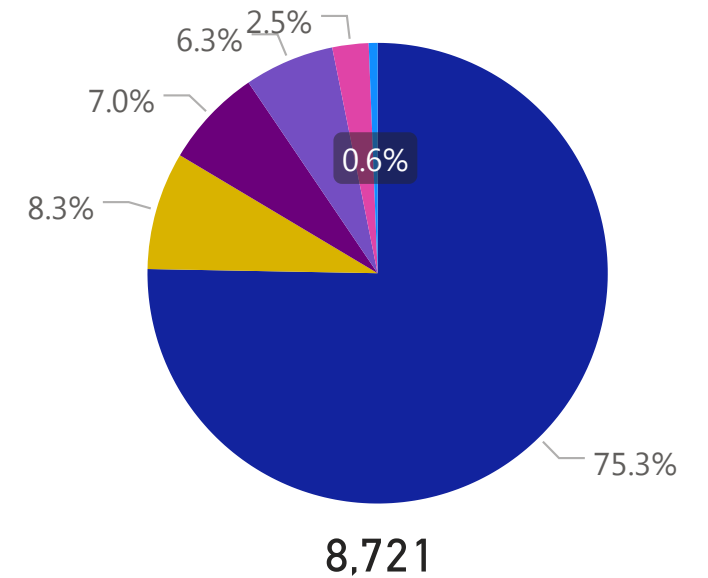
8,721
Total Deaths

● Hispanic ● Non-Hispanic Asian ● Non-Hispanic Black/African American ● Non-Hispanic Other ● Non-Hispanic White ● Unknown/Missing

Data Sources: COVID-19 Data provided by the Bureau of Infectious Disease and Laboratory Sciences and the Registry of Vital Records and Statistics; Demographic data on hospitalized patients collected retrospectively; analysis does not include all hospitalized patients and may not add up to data totals from hospital survey; Tables and Figures created by the Office of Population Health.

Note: all data are cumulative and current as of 10:00am on the date at the top of the page; *Hospitalization refers to status at any point in time, not necessarily the current status of the patient/demographic data on hospitalized patients collected retrospectively; analysis does not include all hospitalized patients and may not add up to data totals from hospital surveys. Includes both probable and confirmed cases.

COVID-19 Cases in Long-Term Care (LTC) Facilities

Residents/Healthcare Workers of Long-Term Care Facilities with Probable or Confirmed COVID-19	Long-Term Care Facilities Reporting At Least One Probable or Confirmed Case of COVID-19	Probable or Confirmed COVID-19 Deaths Reported in Long-Term Care Facilities
24,495	376	5,561

Data Sources: COVID-19 Data provided by the Bureau of Infectious Disease and Laboratory Sciences and the Registry of Vital Records and Statistics; Tables and Figures created by the Office of Population Health
Note: all data are cumulative and current as of 10:00am on the date at the top of the page. Data includes nursing homes, skilled nursing facilities, and rest homes.

Probable Case Information

Probable

Newly Reported Probable Cases Today	Total Probable Cases
100	**8,538**

Newly Reported Deaths among Probable Today	Total Deaths among Probable Cases
0	**221**
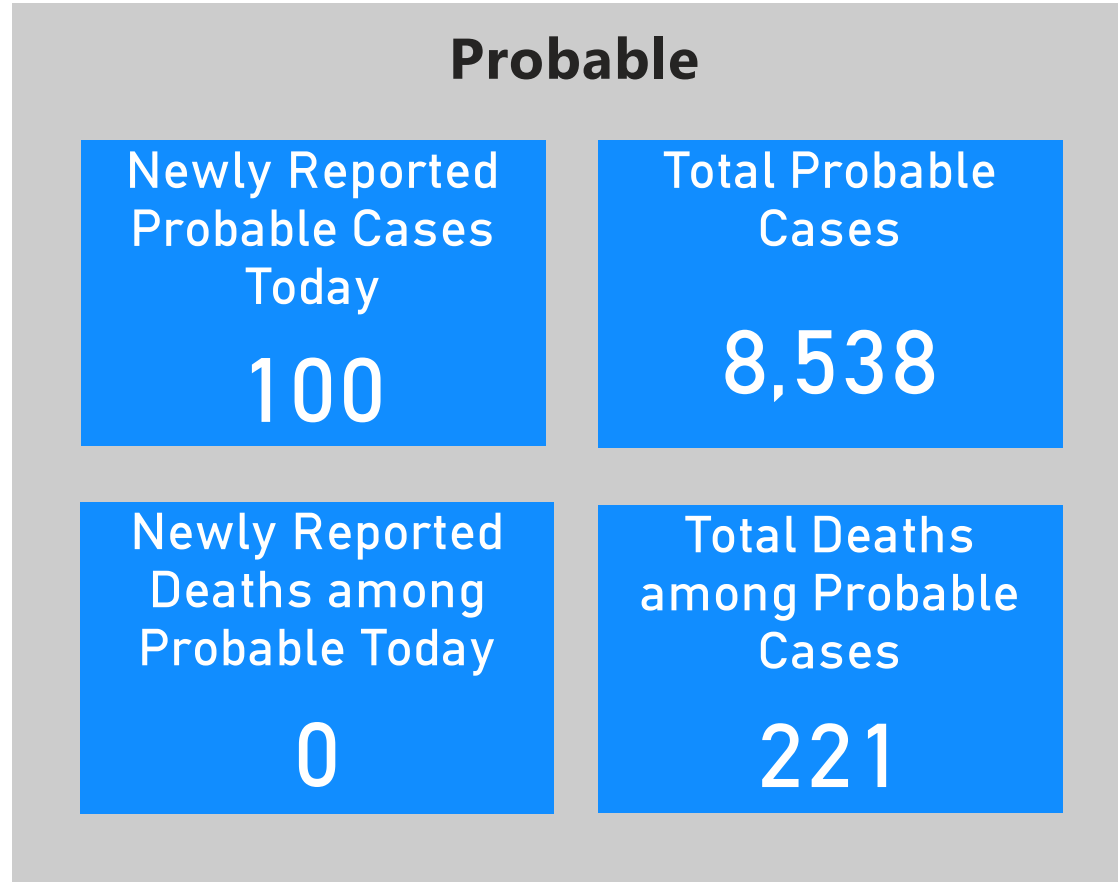
Patients with a positive serology/antibody test and either COVID-like symptoms or likely exposure to COVID-19 are counted as probable cases.

Patients who did not have a laboratory test but whose death certificate listed COVID-19 as a cause of death are counted as probable deaths.

Patients who did not have a laboratory test but had COVID-like symptoms and were likely exposed to COVID-19 are counted as probable cases.

Probable cases are included in all counts from March 1 onward.

For more information on the Probable case definition, see https://cdn.ymaws.com/www.cste.org/resource/resmgr/2020ps/Interim-20-ID-01_COVID-19.pdf

Data Sources: COVID-19 Data provided by the Bureau of Infectious Disease and Laboratory Sciences, and the Registry of Vital Records and Statistics;Tables and Figures created by the Office of Population Health.

Note: all data are current as of 10:00am.

Massachusetts Department of Public Health COVID-19 Dashboard - Saturday, August 08, 2020

Total Hospital Capacity by Region

Data collected as of 8/7/2020 5:00pm

Legend:
- Available Alternate Medical Site Beds
- Available non-ICU Beds (including Surge)
- Available ICU Beds (including Surge)
- Occupied Alternate Medical Site Beds
- Occupied non-ICU Beds
- Occupied ICU Beds

Massachusetts — Total: 12,500
- Available non-ICU Beds: 26%
- Available ICU Beds: 7%
- Occupied non-ICU Beds: 59%
- Occupied ICU Beds: 7%

By Region

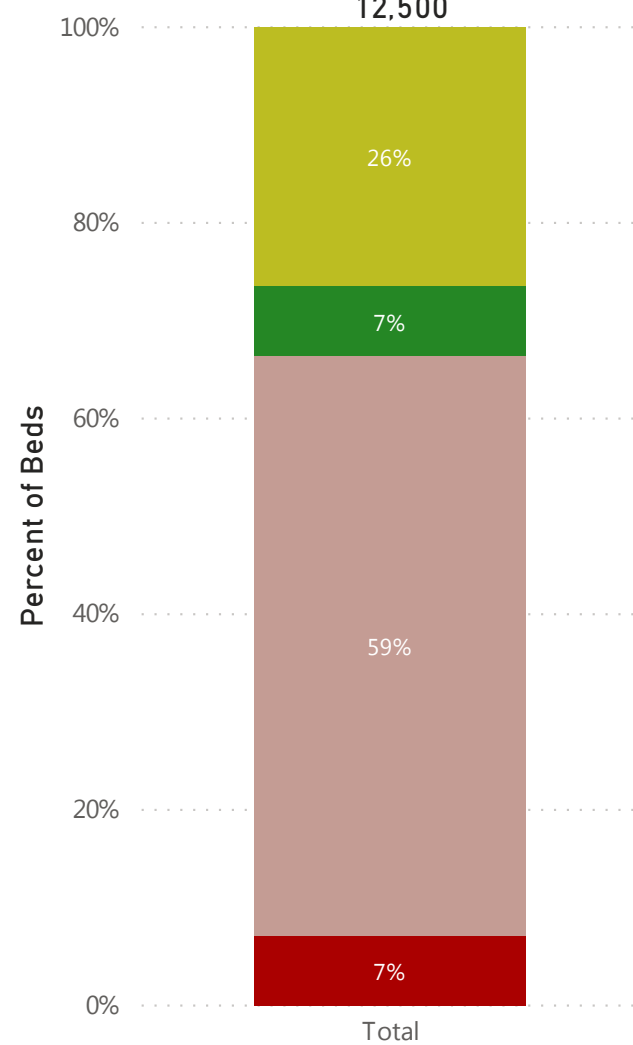| Region	Total	Available non-ICU	Available ICU	Occupied non-ICU	Occupied ICU
Boston	4,100	22%	7%	61%	10%
Central	1,400	29%	7%	57%	7%
Metro West	2,000	30%	5%	60%	5%
Northeast	1,300	23%	8%	62%	8%
Southeast	1,900	26%	5%	63%	5%
West	1,800	33%	11%	50%	6%
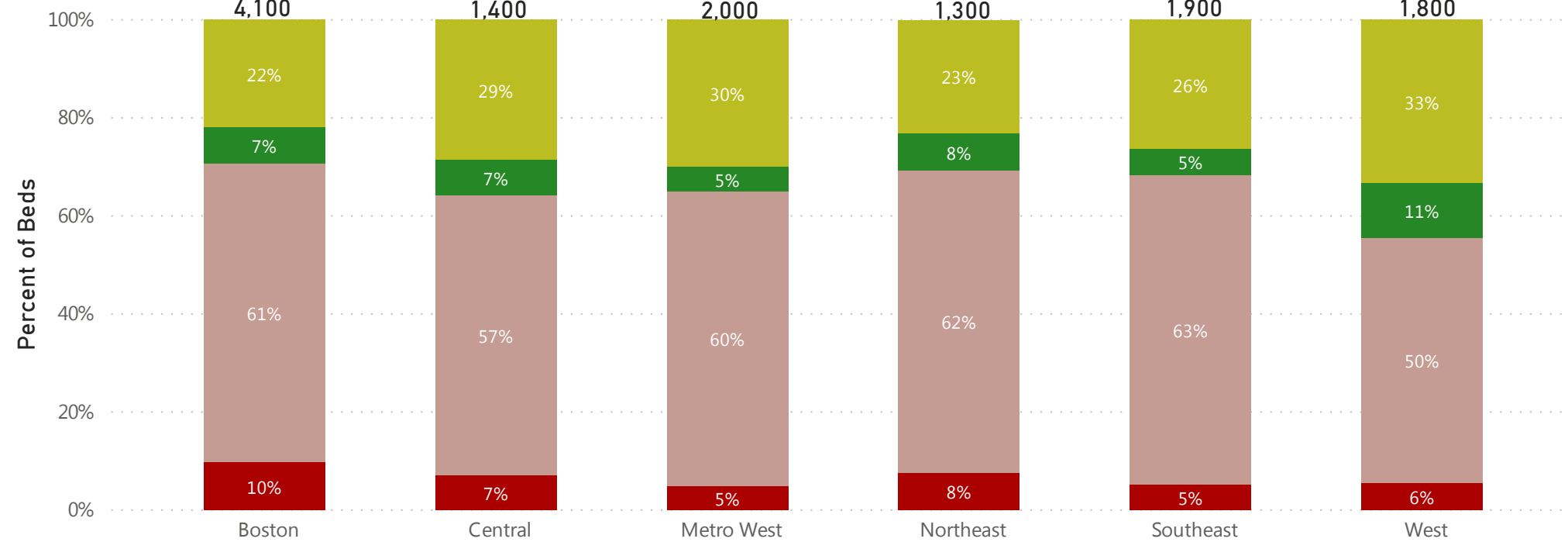
Occupancy/ availability as reported by hospitals to DPH.

Regions shown represent EOHHS Regions. Note that total bed estimates may change day-to-day due to hospitals updating surge planning. As of June 16th, data reflects updated data collection methodology and the removal of unstaffed beds from this analysis. Analysis here reflects total beds that hospitals could staff within 12-24 hours.

Note: Hospital-reported data included here reflects a transition to new federal reporting standards imposed as of 7/22. As a result, data may not be directly comparable to hospital data reported previously.

COVID Patient Census by Hospital (1/3)

Data collected as of 8/7/2020 5:00pm

Hospital Name ▲	Hospital County	Hospitalized Total COVID patients - suspected and confirmed (including ICU)	Hospitalized COVID patients in ICU - suspected and confirmed
Addison Gilbert Hospital	Essex	0	0
Anna Jaques Hospital	Essex	5	1
Athol Memorial Hospital	Worcester	0	0
Baystate Franklin Medical Center	Franklin	0	0
Baystate Medical Center	Hampden	32	2
Baystate Noble Hospital	Hampden	1	0
Baystate Wing Hospital	Hampden	0	0
Berkshire Medical Center	Berkshire	1	0
Beth Israel Deaconess Hospital - Milton	Norfolk	3	1
Beth Israel Deaconess Hospital - Needham	Norfolk	4	3
Beth Israel Deaconess Hospital - Plymouth	Plymouth	14	1
Beth Israel Deaconess Medical Center	Suffolk	32	6
Beverly Hospital	Essex	13	2
Boston Childrens Hospital*	Suffolk	10	3
Boston Medical Center	Suffolk	38	5
Brigham and Womens - Faulkner	Suffolk	4	0
Brigham and Womens Hospital	Suffolk	6	1
Brockton Hospital	Plymouth	4	0
Cambridge Hospital	Middlesex	8	2
Cape Cod Hospital	Barnstable	2	0
Carney Hospital	Suffolk	5	2
Clinton Hospital	Worcester	0	0
Cooley Dickinson Hospital	Hampshire	4	0

Occupancy/ availability as reported by hospitals to DPH.

*Specialty hospital data may be delayed and patient composition may vary.

Note: Hospital-reported data included here reflects a transition to new federal reporting standards imposed as of 7/22. As a result, data may not be directly comparable to hospital data reported previously.

Massachusetts Department of Public Health COVID-19 Dashboard - Saturday, August 08, 2020

COVID Patient Census by Hospital (2/3)

Data collected as of 8/7/2020 5:00pm

Hospital Name ▲	Hospital County	Hospitalized Total COVID patients - suspected and confirmed (including ICU)	Hospitalized COVID patients in ICU - suspected and confirmed
Dana Farber Cancer Institute*	Suffolk	0	0
Emerson Hospital	Middlesex	3	0
Fairview Hospital	Berkshire	0	0
Falmouth Hospital	Barnstable	0	0
Good Samaritan Medical Center	Plymouth	3	0
Harrington Hospital	Worcester	0	0
Health Alliance-Leominster	Worcester	3	1
Heywood Hospital	Worcester	0	0
Holy Family Hospital	Essex	2	0
Holyoke Hospital	Hampden	7	1
Lahey Hospital Burlington	Middlesex	6	1
Lahey Hospital Peabody	Essex	1	0
Lawrence General Hospital	Essex	13	2
Lowell General Hospital	Middlesex	2	2
Marlborough Hospital	Middlesex	2	1
Marthas Vineyard Hospital	Dukes	0	0
Massachusetts Eye and Ear Infirmary*	Suffolk	0	0
Massachusetts General Hospital	Suffolk	16	2
Melrose Wakefield Hospital	Middlesex	3	1
Mercy Medical Center	Hampden	9	2
Merrimack Valley Hospital	Essex	0	0
MetroWest Medical Center Framingham	Middlesex	7	1
MetroWest Medical Center Natick	Middlesex	1	0

Occupancy/ availability as reported by hospitals to DPH.

*Specialty hospital data may be delayed and patient composition may vary.

Note: Hospital-reported data included here reflects a transition to new federal reporting standards imposed as of 7/22. As a result, data may not be directly comparable to hospital data reported previously.

Massachusetts Department of Public Health COVID-19 Dashboard - Saturday, August 08, 2020

COVID Patient Census by Hospital (3/3)

Data collected as of 8/7/2020 5:00pm

Hospital Name	Hospital County	Hospitalized Total COVID patients - suspected and confirmed (including ICU)	Hospitalized COVID patients in ICU - suspected and confirmed
Milford Regional Medical Center	Worcester	3	0
Morton Hospital	Bristol	0	0
Mount Auburn Hospital	Middlesex	9	3
Nantucket Cottage Hospital	Nantucket	0	0
Nashoba Valley Medical Center	Middlesex	1	1
New England Baptist Hospital	Suffolk	0	0
Newton-Wellesley Hospital	Middlesex	29	1
North Shore Medical Center Salem	Essex	10	3
Norwood Hospital	Norfolk	0	0
Saint Vincent Hospital	Worcester	2	1
Saints Memorial Medical Center	Middlesex	0	0
South Shore Hospital	Norfolk	11	1
Southcoast Charlton Memorial Hospital	Bristol	2	0
St Annes Hospital	Bristol	2	0
St Elizabeths Medical Center	Suffolk	5	1
St Lukes Hospital	Bristol	3	0
Sturdy Memorial Hospital	Bristol	6	2
Tobey Hospital	Plymouth	1	0
Tufts Medical Center	Suffolk	13	6
UMass Memorial-Memorial Campus	Worcester	8	1
UMass Memorial-University Campus	Worcester	9	5
Winchester Hospital	Middlesex	8	0

Occupancy/ availability as reported by hospitals to DPH.

*Specialty hospital data may be delayed and patient composition may vary.

Note: Hospital-reported data included here reflects a transition to new federal reporting standards imposed as of 7/22. As a result, data may not be directly comparable to hospital data reported previously.