Western Massachusetts COVID-19 County Data Dashboard



Questions?

Contact Kathleen Szegda, PhD., M.P.H., M.S. Director of Community Research and Evaluation KSzegda@PublicHealthWM.org

Massachusetts (as of 8/22/20)

Cases

Fests

Total New Confirmed COVID-19 Cases in Last Two Weeks

3,851 as of 8/22

Prior two week period: 3,797

117,085 Cumulative Confirmed Cases as of 8/22

Average Daily COVID-19 Case Incidence per 100,000
(Based on Last Two Weeks)

4.0 as of 8/22

Prior two week period: 3.9

Total Tests in Last Two Weeks

371,310 as of 8/22

Prior two week period: 311,595

Percent Positive Tests in Last Two Weeks

1.30% as of 8/22

Prior two week period: 1.50%

Total New Deaths in Last Two Weeks

200

8,987 Cumulative Confirmed & Probable Deaths as of 8/22

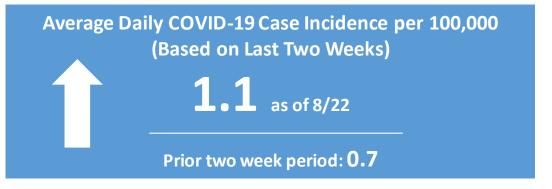
Berkshire County (as of 8/22/20)

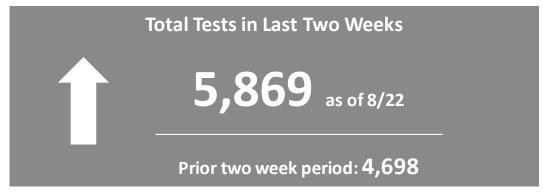
Total New Confirmed COVID-19 Cases in Last Two Weeks

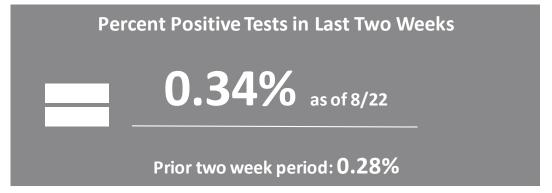
20 as of 8/22

Prior two week period: 12

648 Cumulative Confirmed Cases as of 8/22







Dearns

Total New Deaths in Last Two Weeks

0

46 Cumulative Confirmed & Probable Deaths as of 8/22

Franklin County (as of 8/22/20)

Cases

Tests

Total New Confirmed COVID-19 Cases in Last Two Weeks

11 as of 8/22

Prior two week period: 9

385 Cumulative Confirmed Cases as of 8/22

Average Daily COVID-19 Case Incidence per 100,000
(Based on Last Two Weeks)

1.1 as of 8/22

Prior two week period: 0.9

Total Tests in Last Two Weeks

3,886 as of 8/22

Prior two week period: 2,837

Percent Positive Tests in Last Two Weeks

O.31% as of 8/22

Prior two week period: 0.32%

Total New Deaths in Last Two Weeks

1

63 Cumulative Confirmed & Probable Deaths as of 8/22

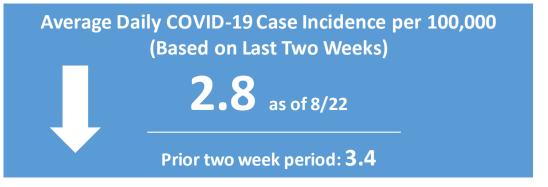
Hampden County (as of 8/22/20)

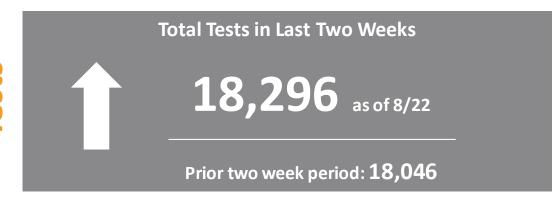
Total New Confirmed COVID-19 Cases in Last Two Weeks

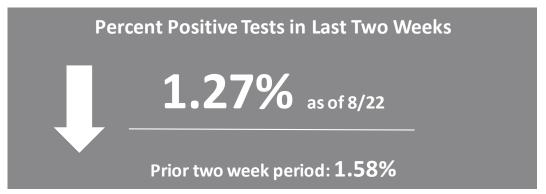
183
as of 8/22

Prior two week period: 227

7,569 Cumulative Confirmed Cases as of 8/15







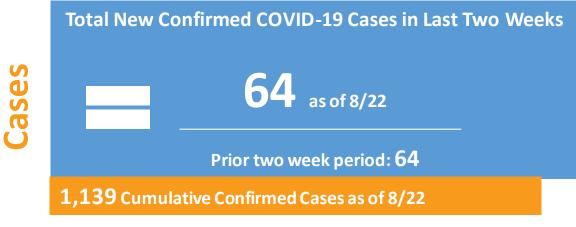
Deaths

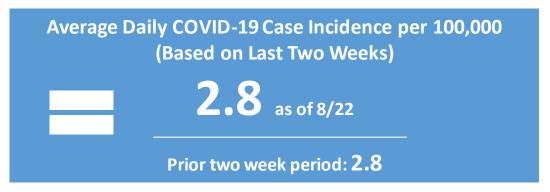
Total New Deaths in Last Two Weeks

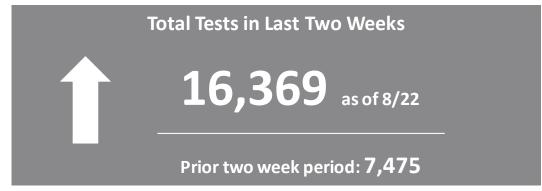
30

744 Cumulative Confirmed & Probable Deaths as of 8/15

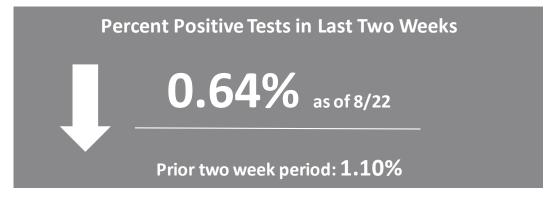
Hampshire County (as of 8/22/20)







Total New Deaths in Last Two Weeks



4

136 Cumulative Confirmed & Probable Deaths as of 8/22

Symbols indicate change when compared to prior two-week period. <u>For New Cases, Incidence per 100,000, and Total Tests</u>: Higher (upward arrow) means the number in the current two-week period is higher than the prior period. <u>Lower</u> (downward arrow) means the number in the current two-week period is lower than prior two-week period. <u>No change</u> (equal sign) means the number in the current two-week period is the same as the prior period. <u>For Percent Positivity</u>: less than 0.10% difference in the percent positivity is considered <u>No change</u> (equal sign).

Data Sources: County & state data (except cumulative death data) from MDPH COVID-19 Weekly Public Health Report: data for last two weeks (8/9-8/22) pulled from 8/26/2020 report; prior two week period (8/2-8/15) pulled from 8/19/20 report. Cumulative death data from MDPH COVID-19 Daily Dashboard 8/26/2020.

Notes

- Data sources (https://www.mass.gov/info-details/covid-19-response-reporting)
 - County & state data (except cumulative death data) from MDPH COVID-19 Weekly Public Health Report: data for last two weeks (8/9-8/22) pulled from 8/26/2020 report; prior two week period (8/2-8/15) pulled from 8/19/20 report.
 - Cumulative death data from MDPH COVID-19 Daily Dashboard 8/26/2020.
- Deaths include probable and confirmed deaths
- MDPH changed their reporting of county data on 8/12/20. Previously, county cases were in the Daily COVID-19 Dashboard report and included probable and confirmed cases. Beginning 8/12/20, county data is now reported in the Weekly COVID-19 report and cases only include confirmed cases. Thus, we are not currently able to show new case county-level data and other county-level data over time for periods prior to 8/12/20.
- **Note about comparisons to previous two-week period:** Symbols indicate change when compared to prior two-week period.
 - For new cases, incidence per 100,000, and total tests: Higher (upward arrow) means the number in the current two-week period is higher than the prior period. Lower (downward arrow) means the number in the current two-week period is lower than prior two-week period. No change (equal sign) means the number in the current two-week period is the same as the prior period.
 - For percent positivity: less than 0.10% difference in the percent positivity is considered No change (equal sign).