



Confirmed COVID-19 Cases and Tests Performed in MetroWest by City/Town, January 1, 2020– September 9, 2020

Selected communities from MDPH data

City/Town	Total case count	Case Count (Last 14 Days)	Avg Daily Incidence Rate per 100k (Last 14 days) ¹	Relative Change in Case Counts ²	Total Tests	Total Tests (Last 14 days)	Total Positive Tests (Last 14 days)	Percent Positivity (Last 14 days)	Change in Percent Positivity ³
Ashland	288	17	6.2	Higher	6053	965	19	1.97%	Higher
Bellingham	159	<5	0.8	Lower	4407	664	3	0.45%	Lower
Dover	23	<5	1.4	Higher	1741	354	1	0.28%	Higher
Framingham	2064	105	10.1	Lower	25623	3657	116	3.17%	Lower
Franklin	176	10	2.1	Higher	8665	1481	11	0.74%	Higher
Holliston	76	6	3.1	Lower	4344	798	9	1.13%	Lower
Hopedale	55	5	6.3	Higher	2104	287	5	1.74%	Higher
Hopkinton	140	0	0	Lower	5381	912	1	0.11%	Lower
Hudson	227	13	4.4	Lower	6055	940	14	1.49%	Lower
Marlborough	1126	26	4.3	Lower	16538	2009	30	1.49%	Lower
Medfield	43	<5	0.6	Higher	3689	726	1	0.14%	Higher
Medway	132	<5	1.1	Lower	3846	683	3	0.44%	Lower
Mendon	38	5	6.2	Higher	1603	294	5	1.70%	Higher
Milford	718	11	2.7	Lower	10884	1424	15	1.05%	Lower
Millis	55	<5	1.8	No Change	2237	333	2	0.60%	No Change
Natick	464	8	1.6	Lower	11702	2016	10	0.50%	No Change
Needham	379	7	1.7	Higher	11379	2321	8	0.34%	No Change
Norfolk	42	<5	1.7	Higher	4310	480	3	0.63%	Higher
Northborough	235	5	2.6	Higher	5025	770	5	0.65%	Higher
Sherborn	20	0	0	Lower	1309	233	0	0.00%	Lower
Southborough	45	<5	1.5	Higher	3079	543	2	0.37%	Higher
Sudbury	220	5	2.0	Higher	6147	974	5	0.51%	Higher
Wayland	116	<5	0.5	Higher	4688	811	1	0.12%	Higher
Wellesley	274	7	1.7	Lower	18624	9017	8	0.09%	No Change
Westborough	374	11	4.2	Higher	6402	1124	12	1.07%	Higher
MW total	7,489	-	-	-	175,835	33,816	289	0.85%	-
State total	121396	4507	4.6	Higher	2798585	567709	5508	0.97%	Lower



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Data are current as of 10am on 9/9/2020; **For populations <50,000**, <5 cases are reported as such or suppressed for confidentiality purposes.

¹ **Gray**:<5 reported cases in the last 14 days; **Green**: Average daily case rate over the last 14 days: <4 cases per 100,000 population; **Yellow**: Average daily case rate over the last 14 days: 4-8 cases per 100,000 population; **Red**: Average daily case rate over the last 14 days: >8 cases per 100,000 population.

²Number of new cases occurring over the current two-week period (8/23/2020 – 9/5/2020) compared to the previous two-week period (8/16/2020 – 8/29/2020).

Higher=number of new cases in the current two-week period higher than the number of new cases during the last two-week period. **Lower**=number of new cases in the current two-week period lower than number of new cases during the last two-week period. **No change**=number of new cases in current two-week period is equal to the number of new cases during the last two-week period.

³Change in percent positivity compared to the previous week's (9/2/2020) report. **No Change**= <0.10% difference in the percent positivity. DPH calculates rates per 100,000 population using denominators estimated by the University of Massachusetts Donahue Institute using a modified Hamilton-Perry model (Strate S, et al. Small Area Population Estimates for 2011 through 2020, report, Oct 2016.) **Please note**: Data for these tables are based on information available in the DPH surveillance database at a single point in time. Case counts for specific cities and towns change throughout the day as data cleaning occurs (removal of duplicate reports within the system) and new demographic information (assigning cases to their city or town of residence) is obtained.