



Confirmed COVID-19 Cases and Tests Performed in MetroWest by City/Town, January 1, 2020–April 24, 2021

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	1534	59	21.4	Lower	43818	2192	70	3.19%	No Change
Bellingham	1165	51	20.2	Lower	25407	1285	59	4.59%	Lower
Dover	240	5	7	Higher	15363	866	6	0.69%	Higher
Framingham	8114	216	20.7	Lower	188795	10247	267	2.61%	Lower
Franklin	1884	58	12.2	Lower	71911	5072	66	1.30%	Lower
Holliston	779	27	14.1	Lower	28932	1474	34	2.31%	Lower
Hopedale	377	12	15.2	No Change	11853	501	14	2.79%	Higher
Hopkinton	891	50	21.8	Lower	37088	2320	56	2.41%	Lower
Hudson	1604	40	13.6	Lower	38321	1838	45	2.45%	Lower
Marlborough	4710	101	16.5	Lower	94667	3915	123	3.14%	Lower
Medfield	569	15	9.5	Lower	28950	1613	19	1.18%	No Change
Medway	743	40	21.9	Higher	25540	1329	43	3.24%	Higher
Mendon	300	10	12.4	Lower	9446	498	11	2.21%	Lower
Milford	2960	86	20.9	Lower	53259	2534	95	3.75%	Higher
Millis	463	12	10.9	Lower	14933	756	12	1.59%	Lower
Natick	2074	64	12.7	Lower	93722	5374	78	1.45%	Lower
Needham	1730	48	11.7	Lower	101342	6170	54	0.88%	Lower
Norfolk	998	16	9.1	Lower	21693	929	21	2.26%	Lower
Northborough	1215	22	11.6	Lower	39321	1685	28	1.66%	Lower
Sherborn	155	<5	7.6	Lower	9750	589	5	0.85%	No Change
Southborough	495	18	13.3	Lower	38051	2526	19	0.75%	Lower
Sudbury	815	17	6.8	Lower	44877	2622	19	0.72%	Lower
Wayland	617	21	11.3	Lower	38836	2452	24	0.98%	Lower
Wellesley	1339	42	10.1	Lower	198459	12661	47	0.37%	Lower
Westborough	1556	48	18.3	Lower	50152	2502	58	2.32%	Higher
MW total	37327	~1078	-	-	1324486	73950	1273	1.72%	-
State total	643428	19466	20	Lower	21170658	1138293	22896	2.01%	Lower



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Data are current as of 4/29/2021; For populations <50,000, <5 cases are reported as such or suppressed for confidentiality purposes.

1 For the calculations used to delineate Grey, Green, Yellow, and Red, please see table below.

2 Number of new cases occurring over the current two-week period compared to the previous two-week period. *Please see DPH documentation for exact dates.* 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.

3 Change in percent positivity compared to the previous week’s 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.)

As of 11/5/2020, the Massachusetts Department of Public Health is using the 2019 population estimates, the most current available data. 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.

Group	Population		
	Under 10K	10K-50K	Over 50K
Grey	Less than or equal to 10 total cases	Less than or equal to 10 total cases	Less than or equal to 15 total cases
Green	Less than or equal to 15 total cases	<10 avg cases/100k AND >10 total cases	<10 avg cases/100k AND >15 total cases
Yellow	Less than or equal to 25 total cases	≥10 avg cases/100k OR ≥5% pos rate	≥10 avg cases/100k OR ≥ 4% pos rate
Red	More than 25 total cases	≥10 avg cases/100k AND ≥5% pos rate	≥10 avg cases/100k AND ≥4% pos rate