



Weekly COVID-19 Report

When the DPH published the updated town by town information this week, our community risk designation remained at the YELLOW (moderate risk) level, based on new cases in the 14 day period ending November 28. According to their weekly reports, our numbers remained at a 25.5 Average Daily Incident Rate per 100,000 from November 27 to December 3.

Average Daily Incident Rate per 100,000 (last* 14 days)

8/12/2020	8/19/2020	8/26/2020		
3.1	0	2.6		
9/2/2020	9/9/2020	9/16/2020	9/23/2020	9/30/2020
5.7	3.1	1.1	8.3	9.3
10/7/2020	10/14/2020	10/22/2020	10/29/2020	
5.7	8.8	9.3	13.0	
11/6/2020	11/12/2020	11/19/2020	11/27/2020	
18.2	16.7	16.1	25.5	
12/3/2020				
25.5				

Metrics (as of November 6) for communities with 10,000-50,000 population

Gray: less than or equal to 10 total cases

Green: less than 10 cases per 100,000 population AND greater than 10 total cases

Yellow: greater than or equal to 10 cases per 100,000 population OR greater than or equal to 5% positivity rate

Red: greater than or equal to 10 cases per 100,000 population AND greater than or equal to 5% positivity rate

**last 14 days* refers to the two-week reporting period ending the Saturday prior to the DPH's weekly report

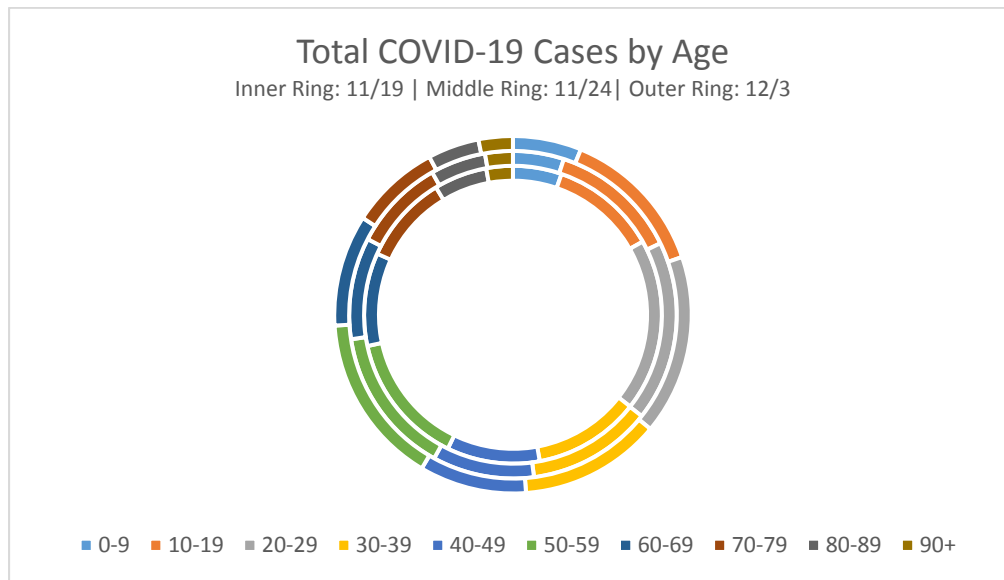
Looking at our list of active cases, there is 1 cluster co-located at a single family home, 28 individual cases at other single family homes, 1 individual cases at an elderly housing complex, and 3 individual cases at other apartment complexes. That means our 37 cases are spread out over 33 distinct addresses.

On Thursday, December 3, the state sent another message from DPH Commissioner Monica Bharel via the Everbridge Resident Connection Alerts System. This was the third message from Commissioner Bharel utilizing the Everbridge Alert System. Residents can choose to receive future messages by text, email, or phone in their preferred language by opting in at www.mass.gov/covidalerts.



The largest increase in cases in the last week were in the 90+ (33%), 0-9 (45%), 10-19 (25%), 50-59 (25%), and 30-39 (22%) age ranges.

For the second consecutive week, there was no change in the 80-89 age range.



#MaskUpMA