



Weekly COVID-19 Report

When the DPH published the updated town by town information this evening, our community risk designation remained at the RED (high risk) level, based on new cases in the 14 day period ending January 16. According to their weekly reports, our numbers lowered from 54.1 Average Daily Incident Rate per 100,000 on January 14 down to 48.4 Average Daily Incident Rate per 100,000 on January 21. For the first time since December 10, our Average Daily Incident Rate went down!

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	12/10/2020	12/17/2020	12/24/2020	12/31/2020
25.5	25.5	31.7	37.5	40.6
1/7/2021	1/14/2021	1/21/2021		
42.67	54.1	48.4		

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 179 active cases, they are spread over 113 addresses. There are clusters at 31 single family homes, 11 individual cases at multi-family dwellings, both a cluster and individual cases at the elderly housing complex, a cluster at a long-term care facility, and individual cases at 60 single family homes. Our active case count remains high as no cases have been removed by our nursing consultant since January 4, at which time 71 cases were taken off the active list in just one day. Many of our active cases date back to the week between Christmas and New Year's, with a few going back even earlier in the month of December.



According to an analysis of MAVEN data, the highest increases in the last week has been in the 0-9 (21%), 90+ (20%), and 60-69 (12%) age ranges.

