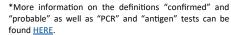
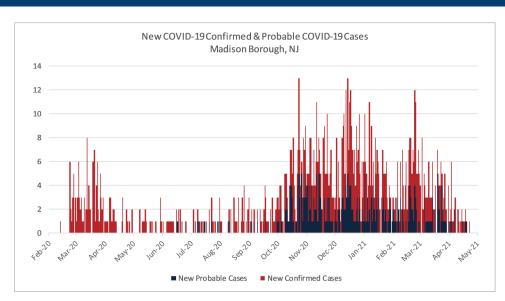


Borough of Madison, New Jersey COVID-19 Update 5/19/21

Since the arrival of COVID-19 in early March 2020, there have been a total of 868 confirmed (PCR test) and 336 probable (antigen test) COVID-19 cases reported in Madison Borough*. The chart to the right shows the trend in reported cases over time, indicating that highest period of COVID-19 activity from late fall 2020 to early spring 2021. The number of new cases locally and statewide has decreased significantly; mimicking levels similar to those seen in the summer of 2020.





COVID-19 Cases, Incidence Rate, Deaths, and Case Fatality Rates New Jersey vs. Morris County vs. Madison Borough									
	Total Con- firmed Cases	Total Probable Cases	Cumulative Incidence Rate per 100k	% of Cases Who Are Facility Residents*	Total Deaths	Overall CFR**	Total COVID Cases Reported by Facilities - Residents*	Total COVID deaths Reported by Facilities - Residents*	CFR** for Facility Residents*
New Jersey	884,221	127,975	9,955	3.7%	23,370	2.6%	32,921	7,894	24.0%
Morris County	41,666	8,201	8,471	4.7%	966	2.3%	1,955	550	28.1%
Madison	868	336	4,917	7.5%	23	2.6%	65	14	21.5%

^{*}Residents of long term care or assisted living facilities or group homes

Descriptive Statistics for Confirmed COVID-19 Cases Madison Borough All Confirmed COVID-Last 7 All Confirmed days COVID-19 Cases 19-Related Deaths Mean Age (years) n/a Min Age (years) n/a 8 months 48 Max Age (years) n/a 97 95 **Case Count** 0 868 23 Male n/a 52% 43% 48% Female n/a 57%

The table to the left shows a summary of descriptive statistics for confirmed COVID-19 cases reported in the past seven days, all confirmed COVID-19 cases, and all confirmed COVID-19-related deaths.



^{**} Case Fatality Rate is the percentage of COVID-19 cases who have died from COVID-19 related illness