

Joseph Tennyson, MD, Chair James Griffin, Vice Chair Robin Williams, Member Tel (508) 460-3751

Confirmed Coronavirus Cases in the City of Marlborough 01/15/2021

MARLBOROUGH*		
Total Cases	3497	
Recovered	2984	
Deaths	90	
Active	423	

Ave Daily Incidence Rate per 100K population (1/11/21-12/29/20)**	88.6
Testing Positivity Rate (Reported weekly on Friday)	10.32%

Source: Marlborough Health Dept. – 2020

^{*} Data shown is cumulative and accurate as reported to the Marlborough Health Dept. at 10:00 am on the day of posting. Numbers will be updated on MWF and may post more often as circumstances warrant. Daily fluctuations of numbers, either up or down, may occur once permanent residence is established. Data is pulled from "Event Date" in the Maven reporting system.

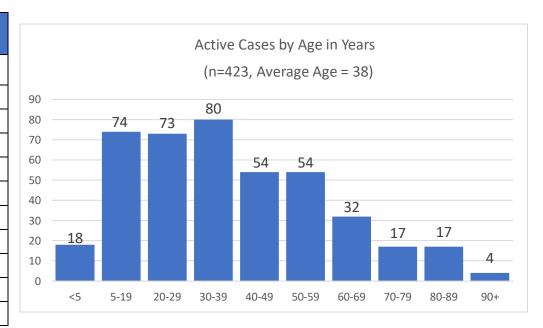
^{**} Data presented processed in accordance with Mass. Department of Public Health (MDPH) weekly risk category characterization which is based on the "First Positive Specimen Date" and lags several days due to lab reporting limitations.



Joseph Tennyson, MD, Chair James Griffin, Vice Chair Robin Williams, Member Tel (508) 460-3751

Current Active Confirmed Coronavirus Cases in the City of Marlborough (01/15/2021)

Active Cases by Age (n=423)			
Age in yrs	Count	%	
<5	18	4	
5-19	74	17	
20-29	73	17	
30-39	80	19	
40-49	54	13	
50-59	54	13	
60-69	32	8	
70-79	17	4	
80-89	17	4	
90+	4	1	



Source: Marlborough Health Dept. -2020

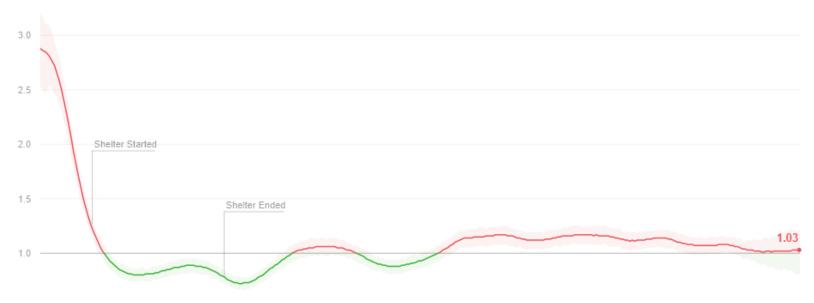
^{*} Data shown is cumulative and accurate as reported to the Marlborough Health Dept. at 10:00 am on the day of posting. Numbers will be updated on MWF and may post more often as circumstances warrant. Daily fluctuations of numbers, either up or down, may occur once permanent residence is established. Data is pulled from "Event Date" in the Maven reporting system.



Joseph Tennyson, MD, Chair James Griffin, Vice Chair Robin Williams, Member Tel (508) 460-3751

EFFECTIVE REPRODUCTIO RATE* - R_t 01/15/2021

 R_t is the average number of people who become infected by an infectious person. If it's above 1.0, COVID-19 will spread quickly. If it's below 1.0, infections will slow.



3/83/153/223/29 4/54/124/194/26 5/35/105/175/245/31 6/76/146/216/28 7/57/127/197/26 8/2 8/98/168/238/30 9/69/139/209/2710/40/1110/180/2511/111/81/121/2912/182/182/182/202/27 1/31/10

*Source for this graph is: https://rt.live/us/MA

Source: Marlborough Health Dept. – 2020



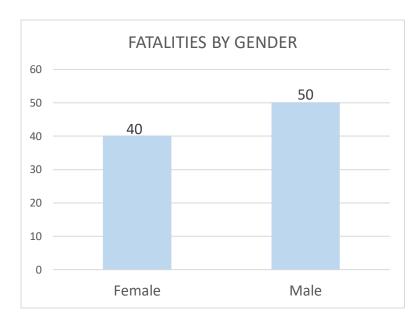
CITY OF MARLBOROUGH

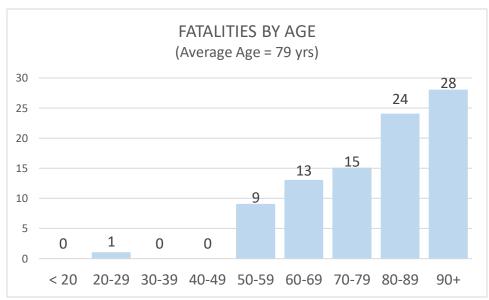
BOARD OF HEALTH

Joseph Tennyson, MD, Chair James Griffin, Vice Chair Robin Williams, Member Tel (508) 460-3751

Confirmed Coronavirus Fatalities in the City of Marlborough

(Total cases = 90, Cumulative Data) **01/15/2021**





Source: Marlborough Health Dept. -2020

^{*} Data shown is cumulative and accurate as reported to the Marlborough Health Dept. at 10:00 am on the day of posting. Numbers will be updated on MWF and may post more often as circumstances warrant. Daily fluctuations of numbers, either up or down, may occur once permanent residence is established. Data is pulled from "Event Date" in the Maven reporting system.



Joseph Tennyson, MD, Chair James Griffin, Vice Chair Robin Williams, Member Tel (508) 460-3751

Total Confirmed Coronavirus Cases in the City of Marlborough (01/15/2021)

Total Cases by Age (n=3497)				
Age in yrs	Count	%		
<5	98	3		
5-19	529	15		
20-29	580	17		
30-39	636	18		
40-49	531	15		
50-59	492	14		
60-69	302	9		
70-79	142	4		
80-89	118	3		
90+	69	2		

