

COVID-19 STATISTICS**

3/9/2021

	BRIDGEWATER	GREEN BROOK	WARREN	WATCHUNG	COMMISSION
Number New Confirmed Cases	7	1	8	10	26
Total Confirmed Cases	2088	408	747	341	3670
Age Range of Cases	1-105	10-101	12-98	9-101	1-115
Unknown Age	*	*	*	*	*
Age 0-15	113	18	32	21	184
Age 15-19	106	22	59	17	204
Age 20-24	173	27	80	24	304
Age 25 - 34	246	40	64	58	408
Age 35-44	283	43	85	31	442
Age 45-54	335	57	132	52	576
Age 55-59	219	31	65	20	335
Age 60-64	130	53	68	15	266
Age 65-74	174	50	64	21	309
Age 75-84	129	31	25	37	222
Age >84	157	30	56	32	275
% Female	53.3%	52.9%	52.1%	57.5%	52.2%
% Male	46.2%	46.8%	47.10%	41.9%	47.1%
% Unknown	0.5%	0.3%	0.80%	0.6%	0.7%
New Deaths related to COVID-19	0	0	0	0	0
Total Deaths Related to COVID-19	101	35	19	15	172
Age Range of Deceased - Under 50	6	0	0	0	6
Age Range of Deceased - 50 - 64	18	8	*	*	26
Age Range of Deceased - 65 - 79	22	11	*	7	40
Age Range of Deceased - 80+	55	16	12	7	90
Age Range of Deceased	40-105	73-100	65-95	75-97	40-105

** Please note that these numbers may not be 100% accurate as these statistics are derived from information reported to the NJ Department of Health. You may even see changes from one day to the next based on inaccuracies that have been corrected.

NOTES:

Gender % is an estimate based on best data available at time.

Data beginning 03-01-2020

County-wide data available at:

<http://somerset.maps.arcgis.com/apps/opsdashboard/index.html#/ac886fc248254f05b14d5f154cb3631f>

State-wide data can be found at:

https://www.nj.gov/health/cd/documents/topics/NCOV/COVID_Confirmed_Case_Summary.pdf

National data available at:

<https://www.cdc.gov/coronavirus/2019-ncov/cases-updates/cases-in-us.html>

Global data available at:

https://www.arcgis.com/apps/opsdashboard/index.html?fbclid=IwAR2VmTdfvYazlyZFKgeJ8WR-TF8kABRVNZdqV_sbSR9UMPanvz4q6Z5RF6s#/bda7594740fd40299423467b48e9ecf6

Age Range Notes: * Indicates data values at less than 5. Rates calculated from these numbers are statistically unreliable for interpretation. Municipality-level data with values less than five could lead to the identification of individuals and therefore should not be released publicly without accompanying interpretation.