

The chart displays the daily number of deaths in Milwaukee, Wisconsin, during the early stages of the COVID-19 pandemic in 2020. The x-axis represents the date, ranging from late February to early July. The y-axis represents the daily number of deaths, ranging from 0 to 14. The chart includes two data series: daily reported deaths (represented by grey vertical bars) and a model's estimate (represented by a solid blue line with a light blue shaded confidence interval). The reported deaths show a significant peak of 15 deaths in mid-April, followed by a period of high variability with several days of 8 or more deaths. The model's estimate peaks at approximately 6.5 deaths in late April and then gradually declines to about 1.5 deaths by early July.

Date	Daily Reported Deaths	Model Estimate (Deaths)
2020-03-01	0	0.0
2020-03-15	1	0.5
2020-04-01	4	2.5
2020-04-15	15	5.5
2020-05-01	7	6.5
2020-05-15	4	5.5
2020-06-01	3	4.0
2020-06-15	2	3.0
2020-07-01	1	1.5

