

The chart displays the daily number of deaths in Monroe, New York, US, from March 1, 2020, to May 15, 2020. The y-axis represents the 'Daily number of deaths' (0 to 14), and the x-axis represents the 'Date'. The observed data (dark blue line) shows a sharp increase starting in late March, peaking at approximately 15 deaths per day in late April, and then gradually declining. The model's prediction (dark blue shaded area) shows a much lower peak of about 6 deaths per day in mid-April, followed by a steady decline. The model's uncertainty (light blue shaded area) is wide, ranging from 0 to 14 deaths per day in late April. The observed data significantly exceeds the model's prediction and uncertainty throughout the period.

Date	Observed Deaths	Model Prediction	Model Uncertainty (Lower)	Model Uncertainty (Upper)
2020-03-01	0	0	0	0
2020-03-15	0	0	0	0
2020-04-01	1	1	0	2
2020-04-15	6	6	3	10
2020-05-01	4	4	2	8
2020-05-15	2	2	1	4

