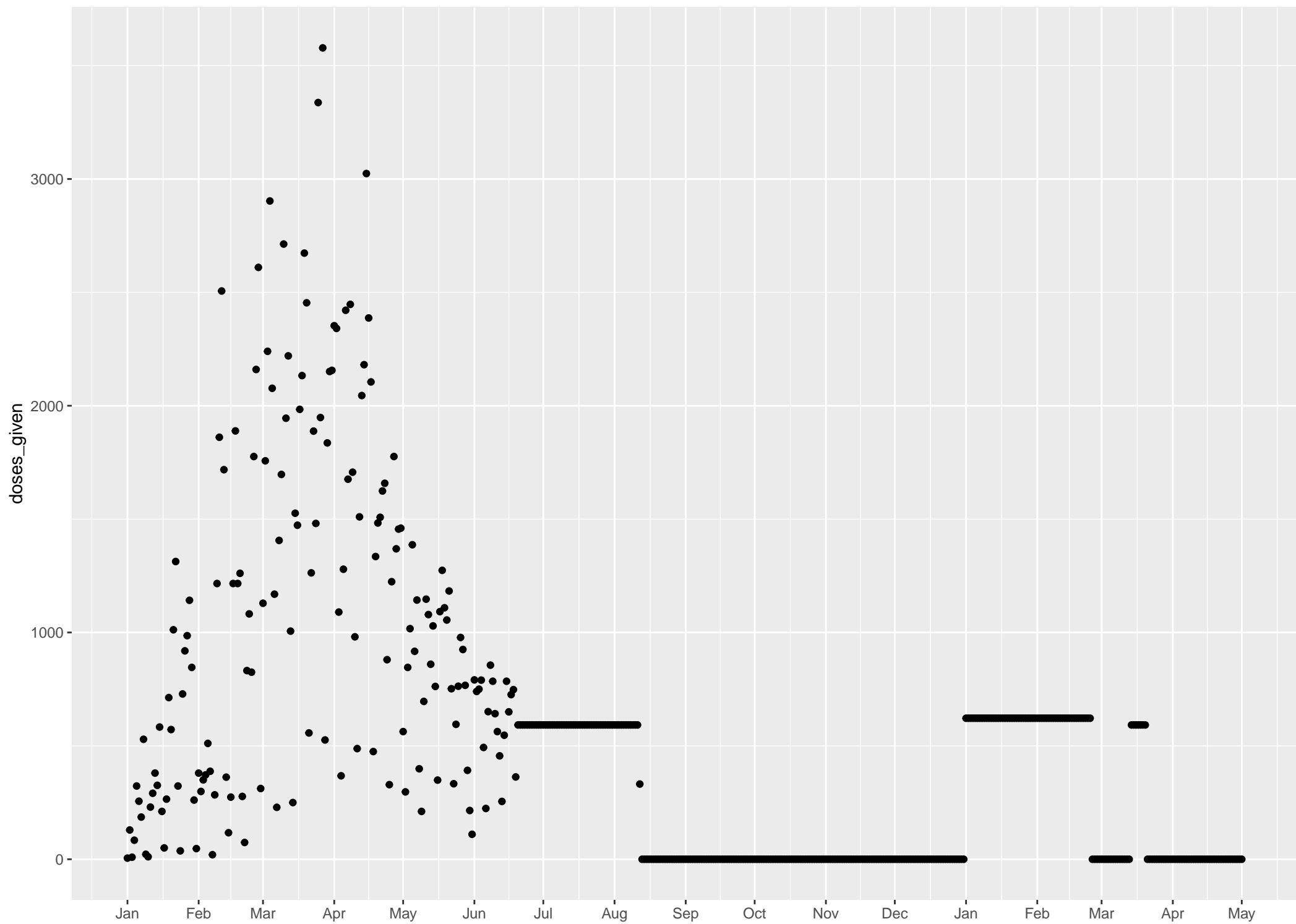


The graph displays the progression of COVID-19 cases in the United States. The red line represents daily new cases, which shows a significant peak in early 2020, followed by a decline and then a period of relative stability with minor fluctuations. The teal line represents the cumulative number of cases, which shows a steady increase over time, reaching a plateau in late 2020 and remaining stable through May 2021.

Current = 55 %

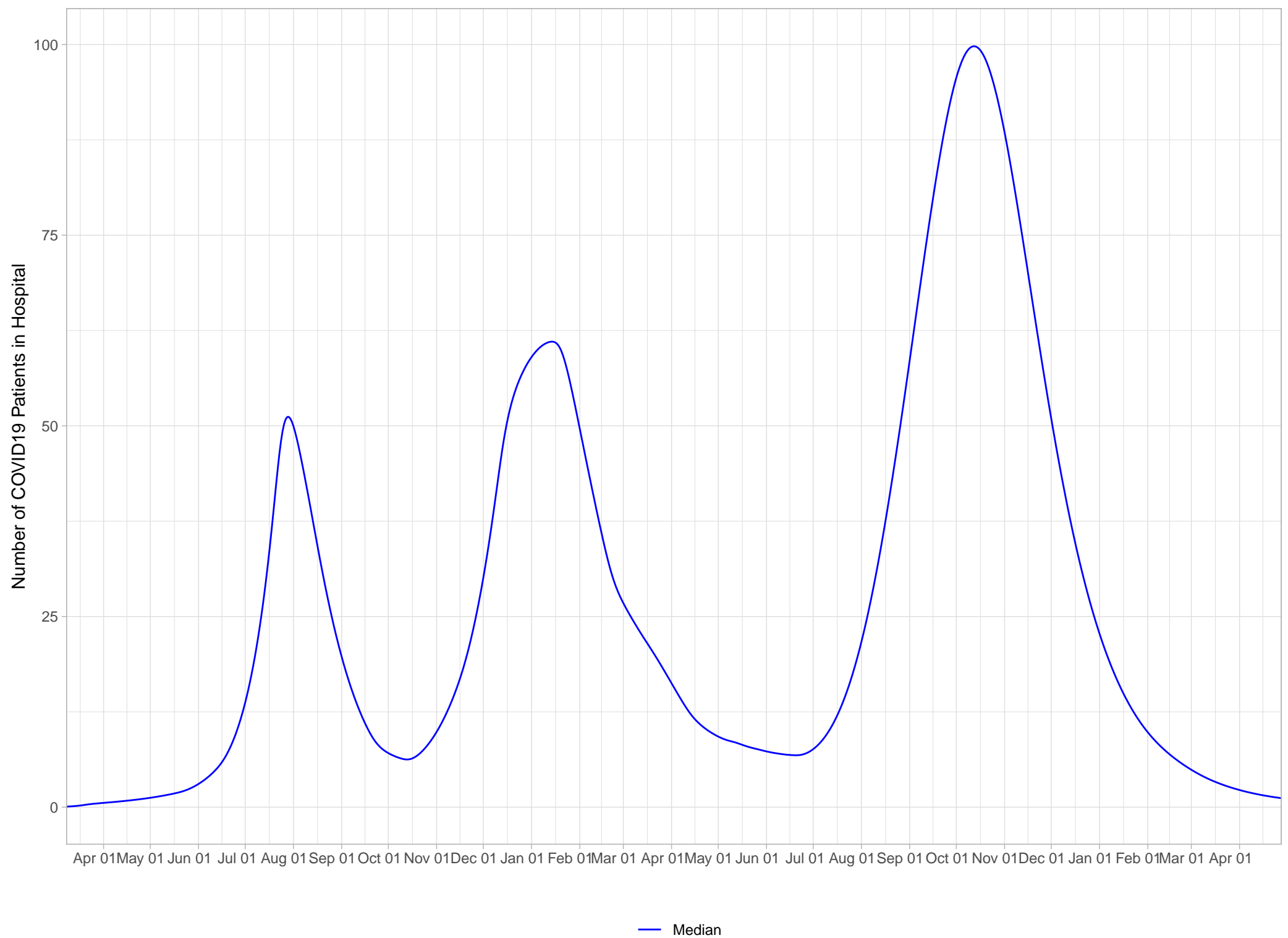
Actual and Projected Vaccines Doses

note: scattered doses in the summer are wrapping up second doses, later doses are children

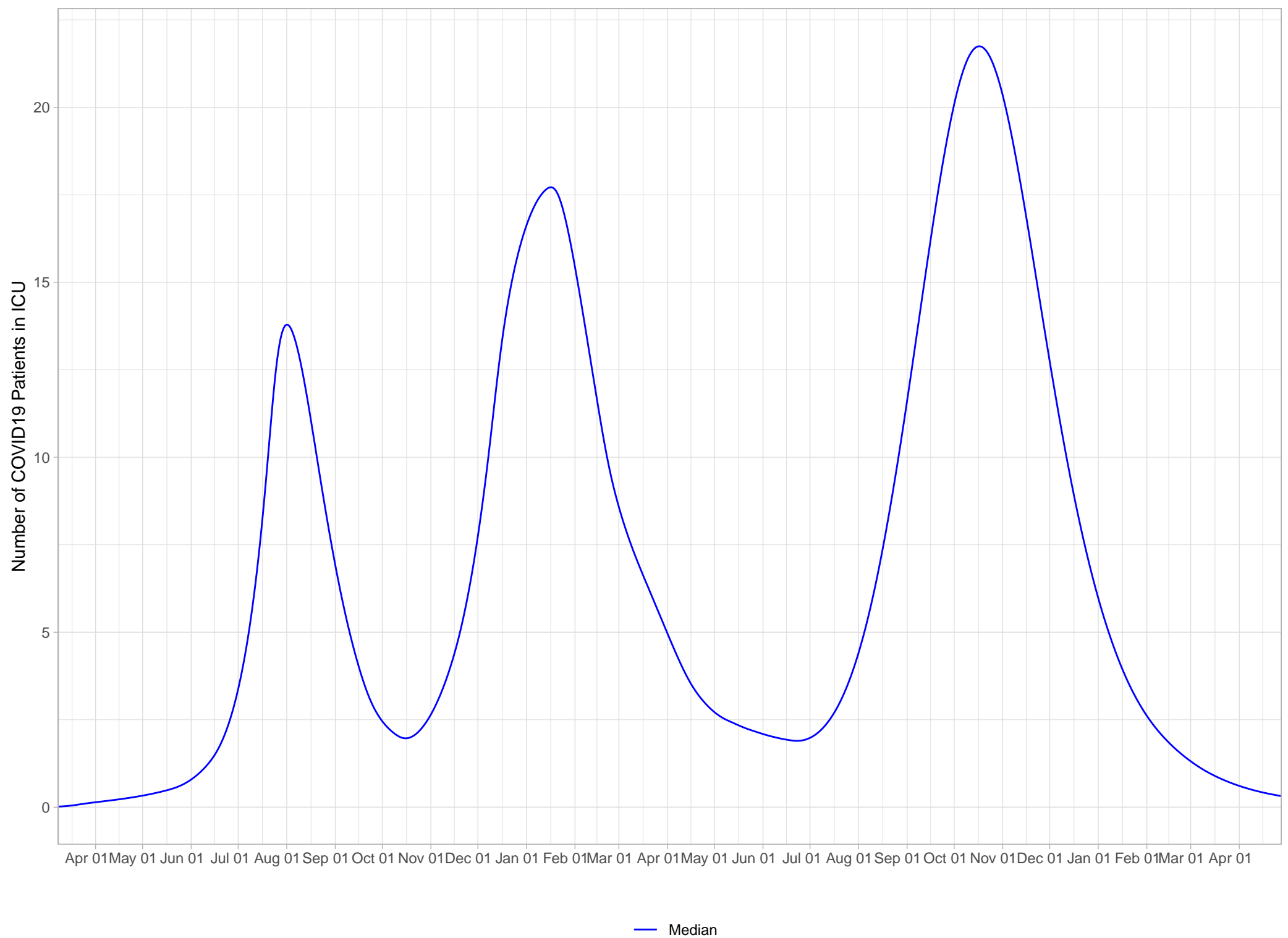




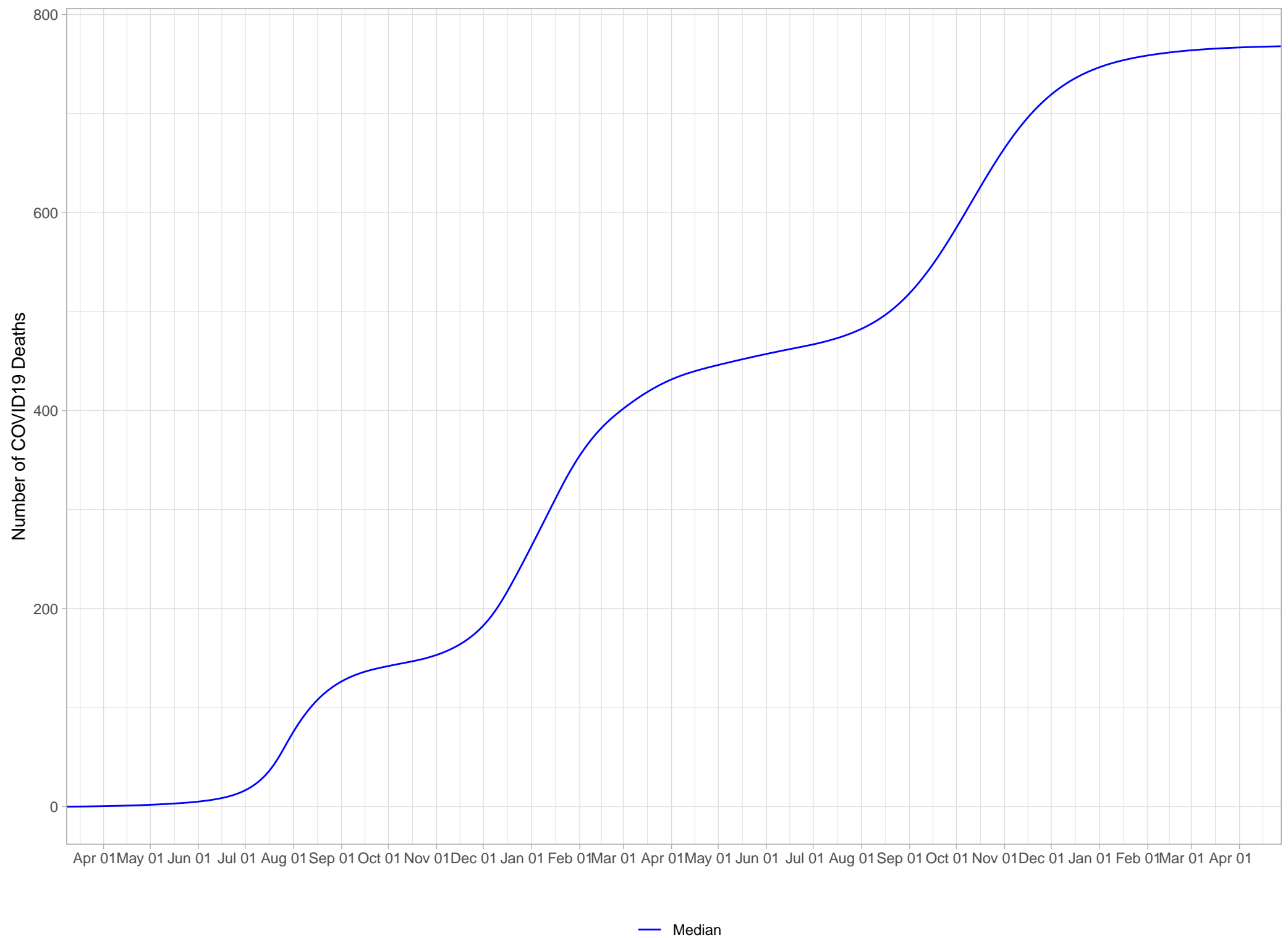
Long Term Hospitalization Projection



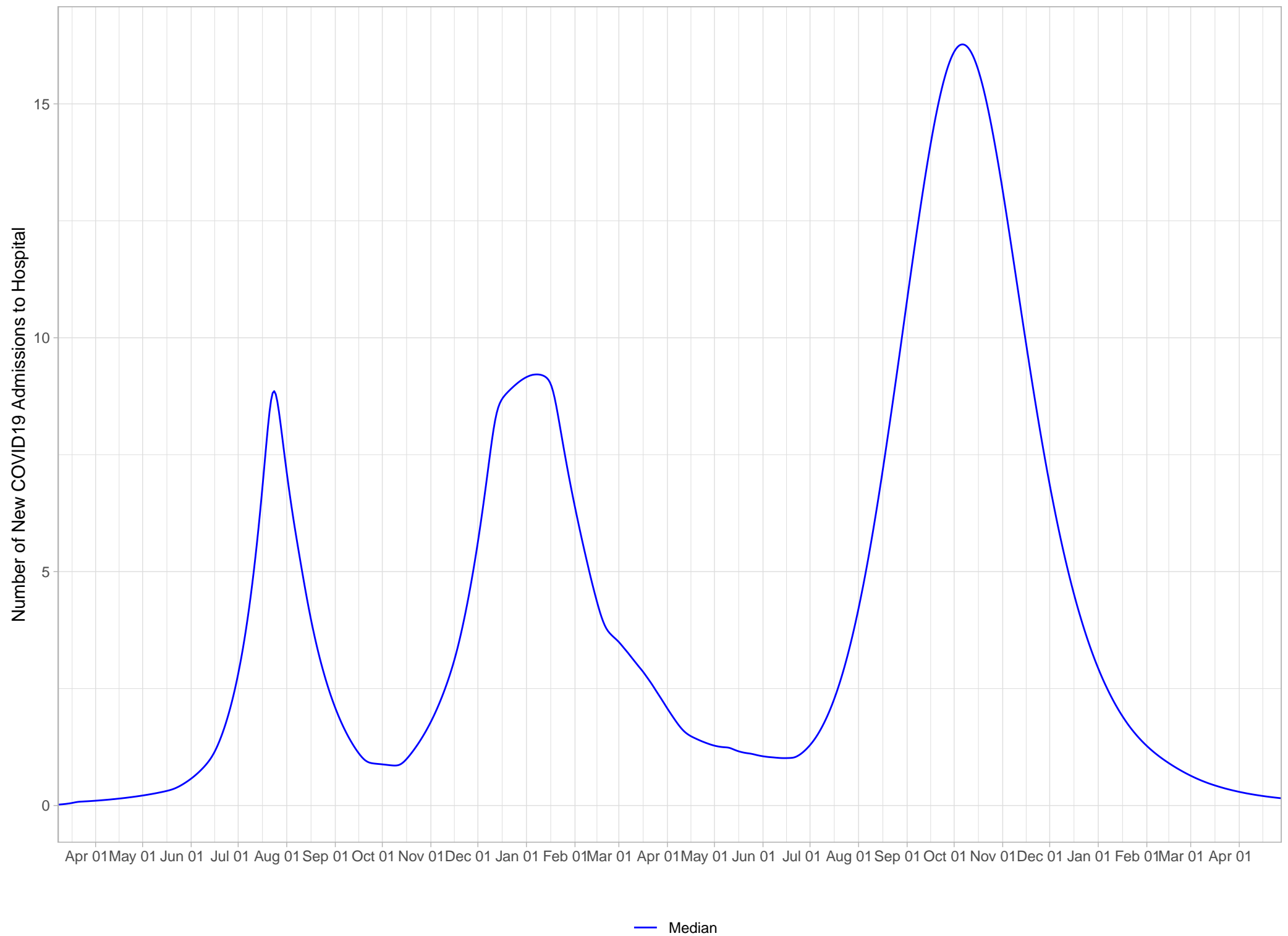
Long Term ICU Projection



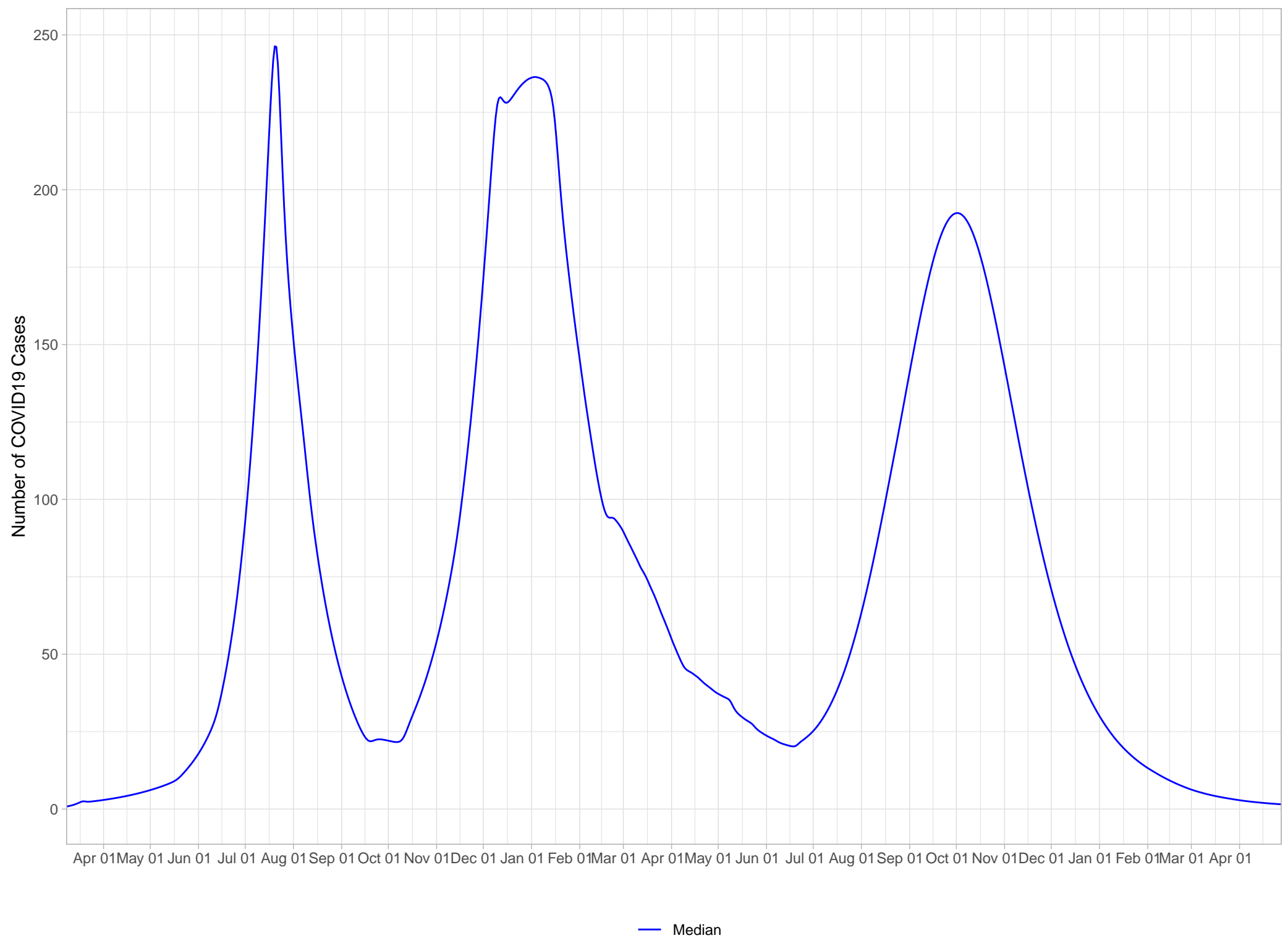
Long Term Death Projection



Long Term Admissions Projection



Long Term Cases Projection



Long Term Seroprevalence Projection

