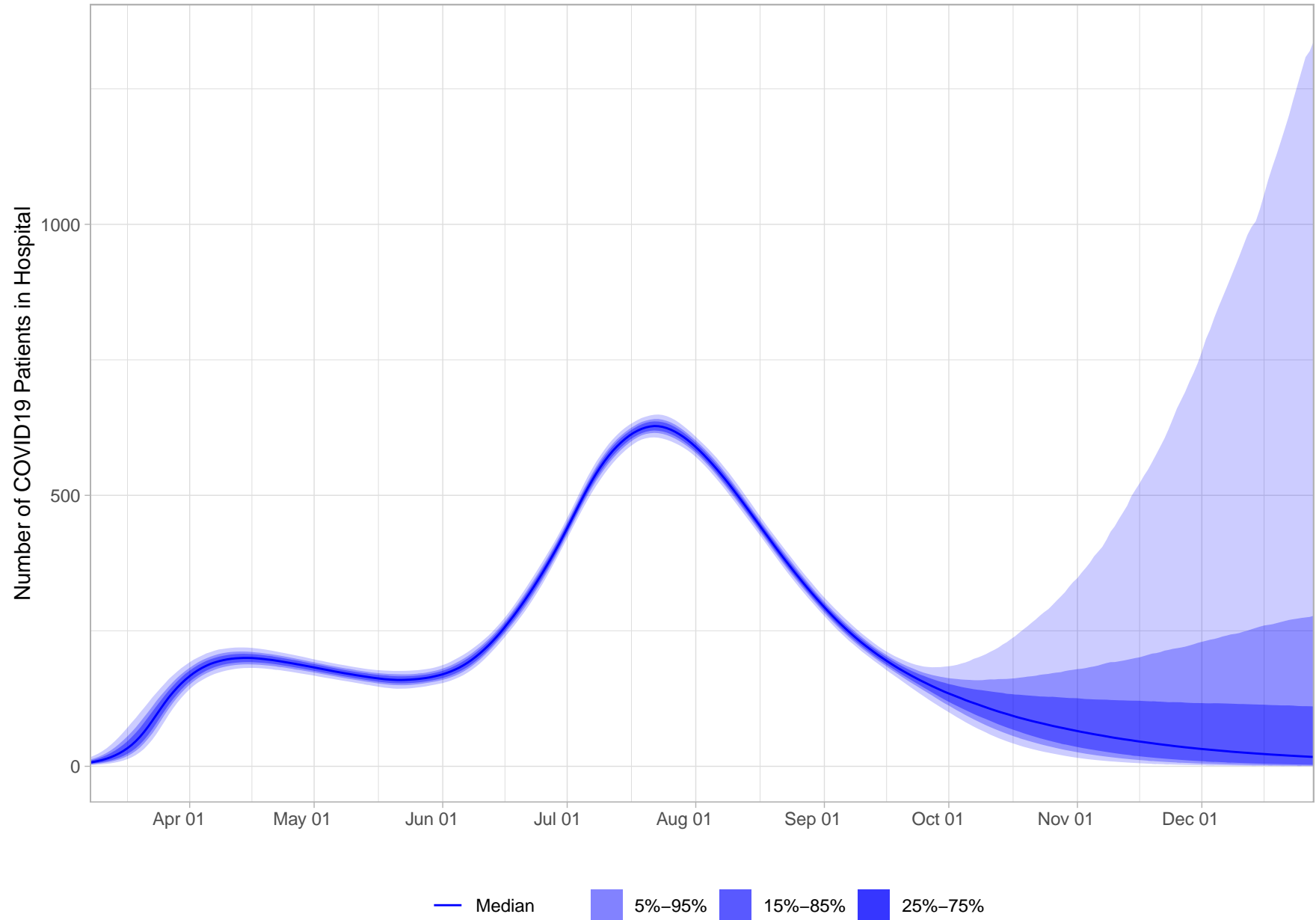


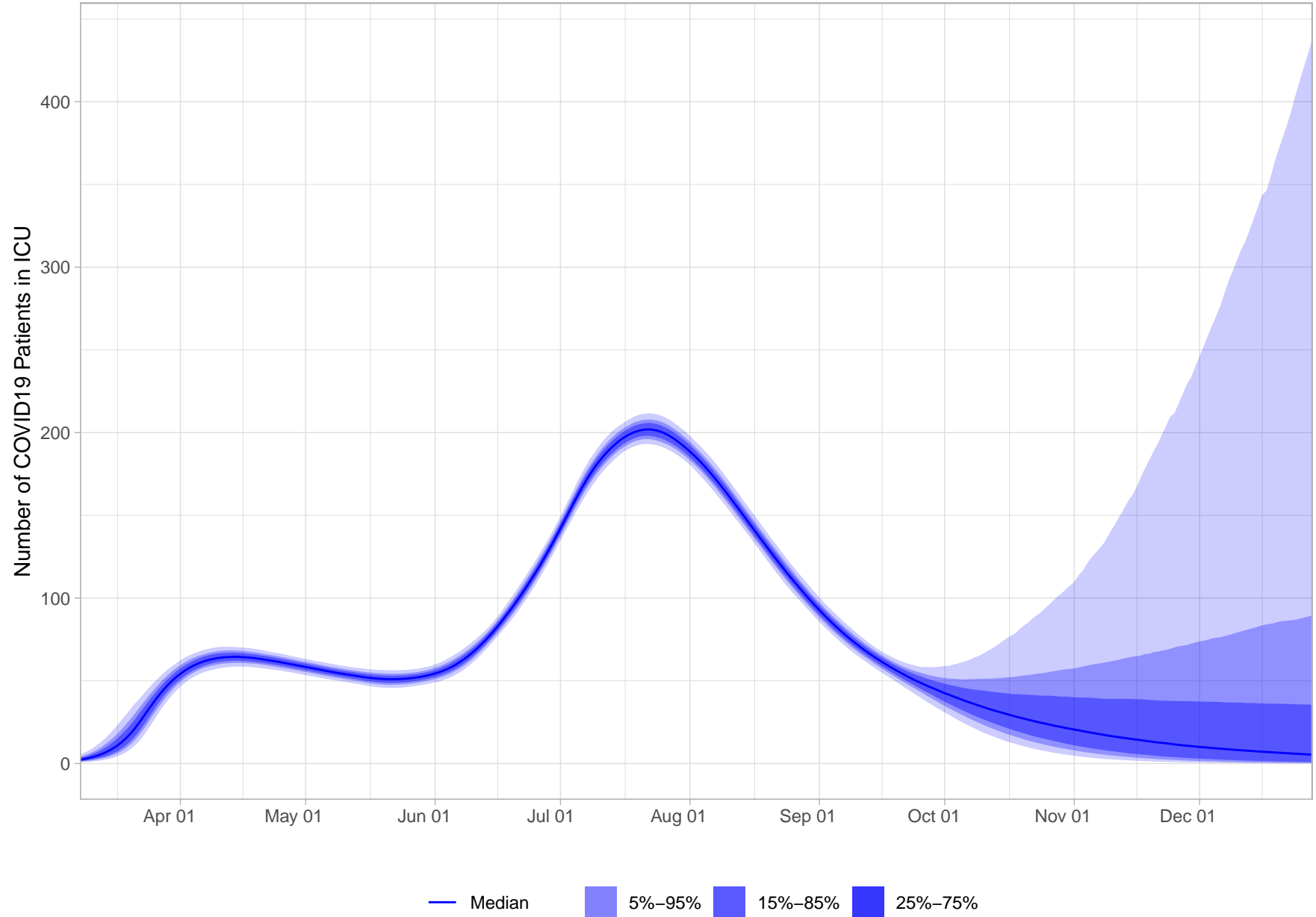
# Long Term Hospitalization Projection

Scenario: No change from current Re



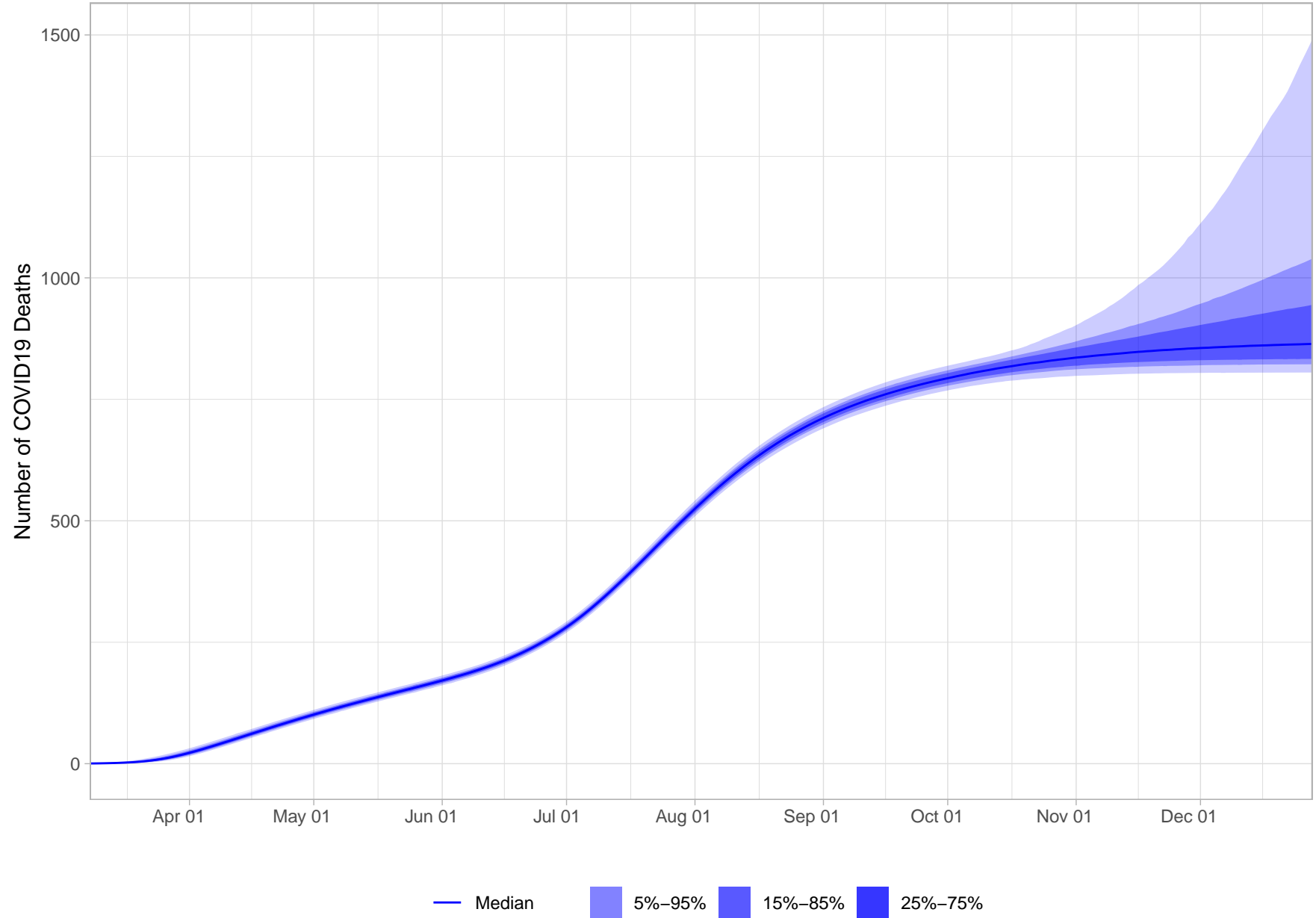
# Long Term ICU Projection

Scenario: No change from current Re



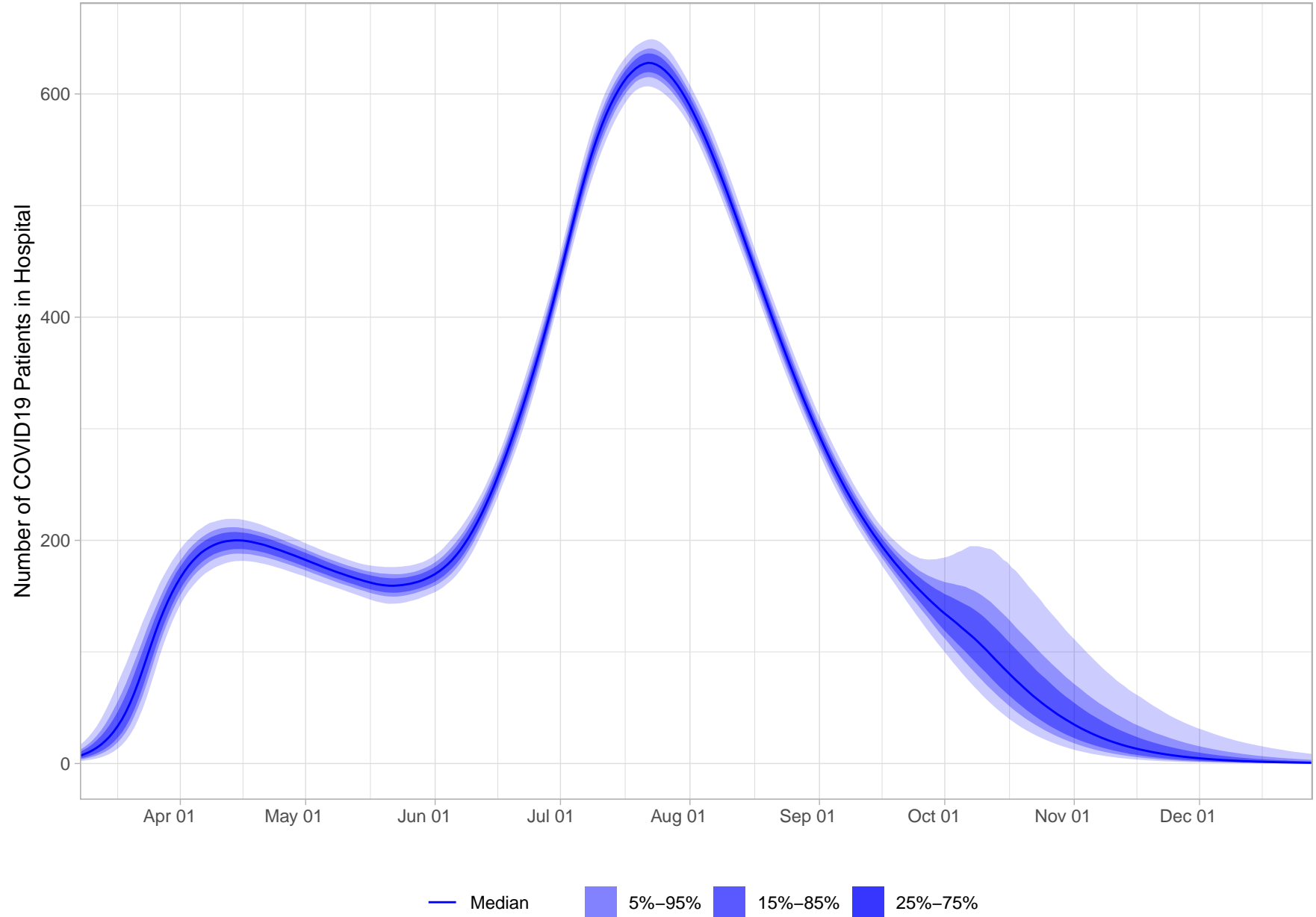
# Long Term Death Projection

Scenario: No change from current Re



# Long Term Hospitalization Projection

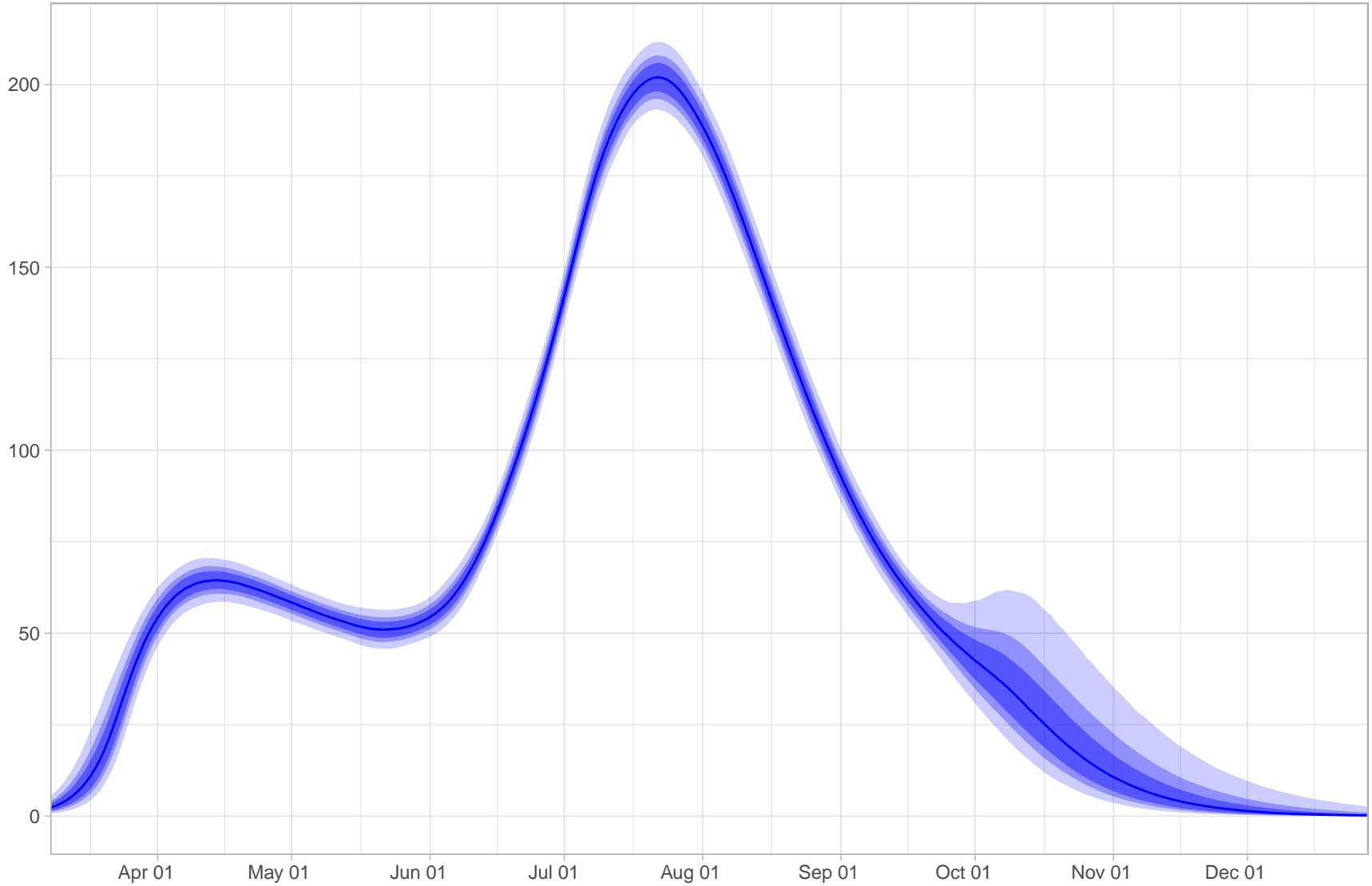
Scenario: Reduce Re by 50% starting Sep29



# Long Term ICU Projection

Scenario: Reduce Re by 50% starting Sep29

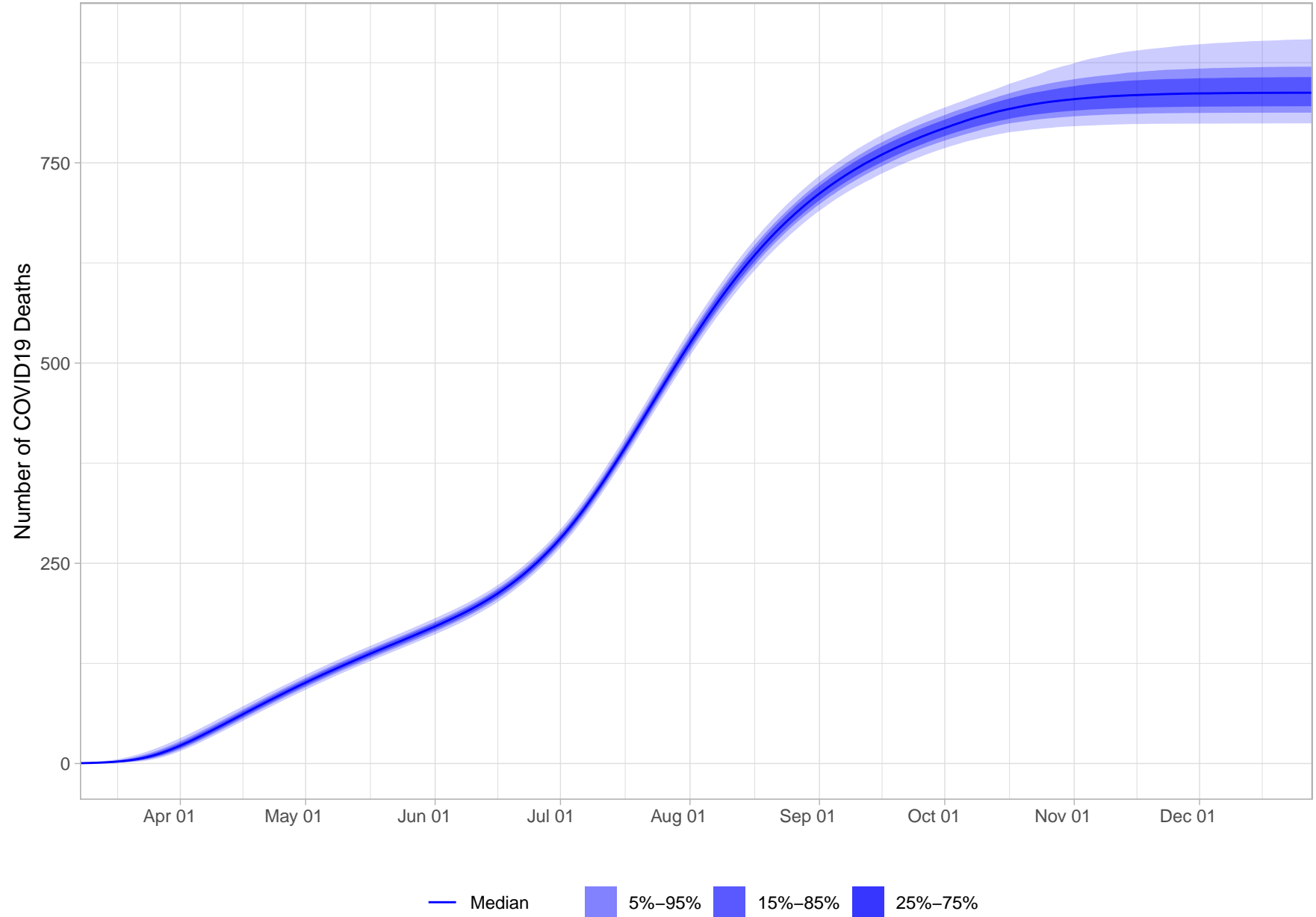
Number of COVID19 Patients in ICU



— Median    5%-95%    15%-85%    25%-75%

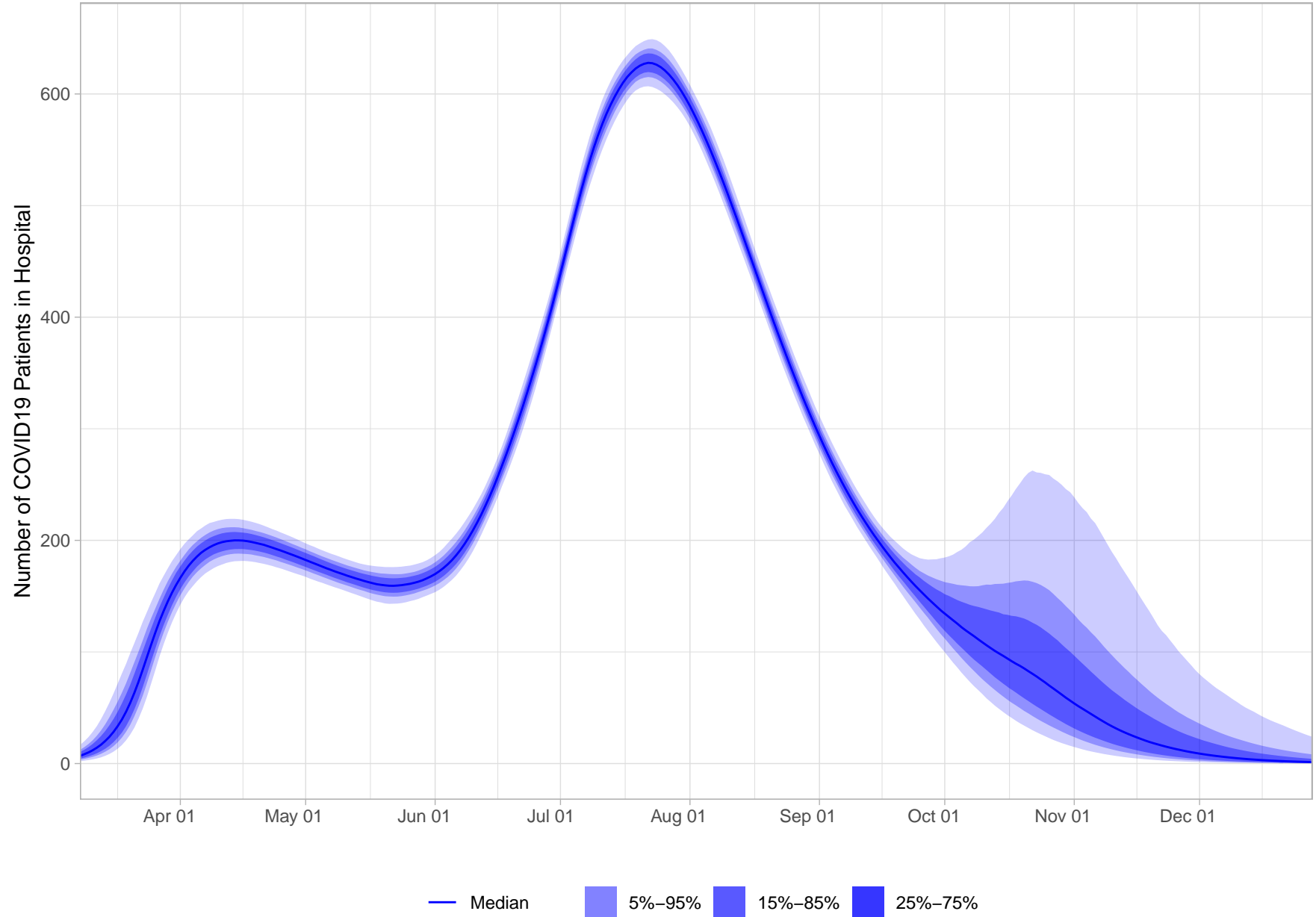
# Long Term Death Projection

Scenario: Reduce  $R_e$  by 50% starting Sep29



# Long Term Hospitalization Projection

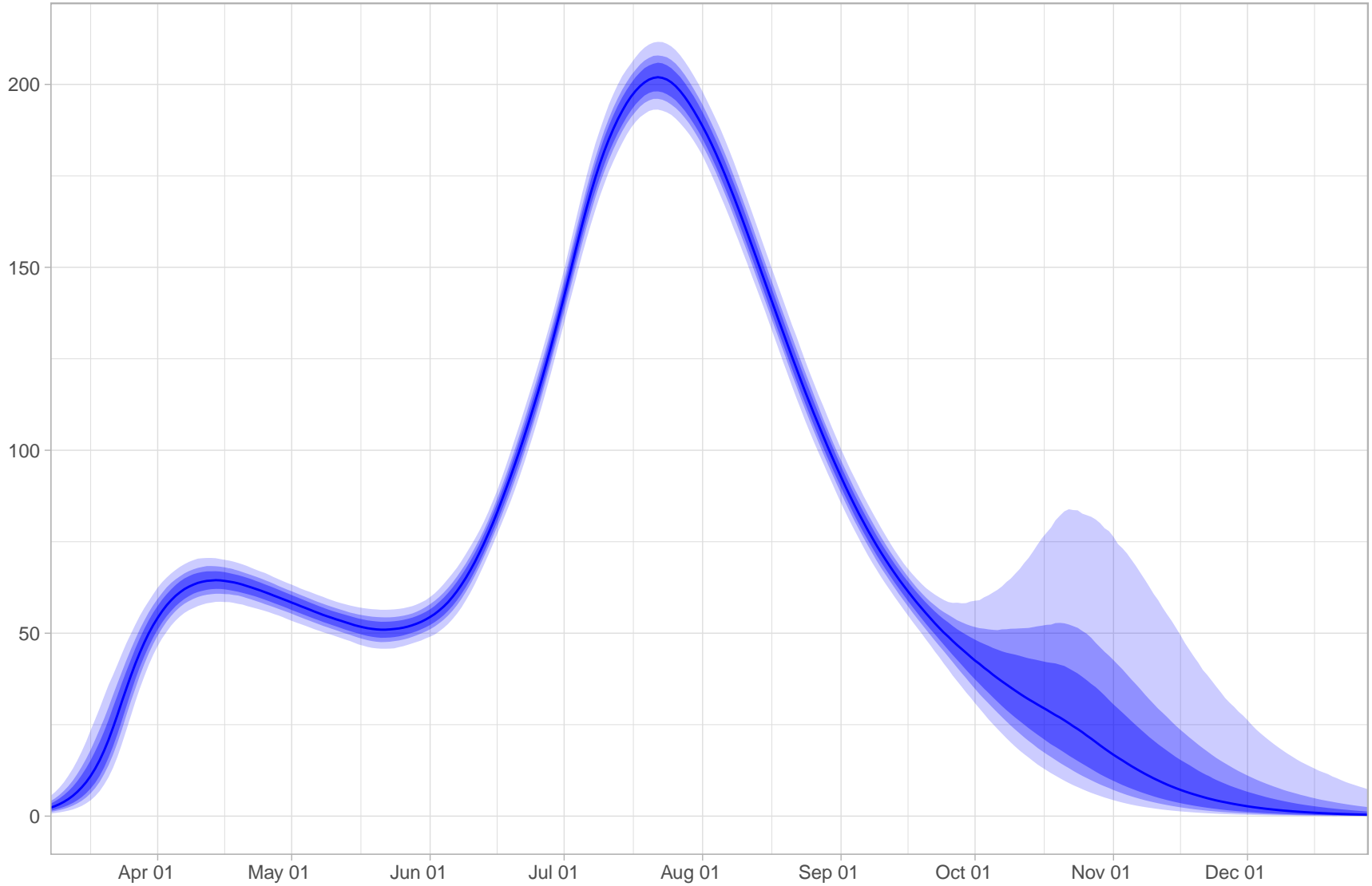
Scenario: Reduce Re by 50% starting Oct13



# Long Term ICU Projection

Scenario: Reduce Re by 50% starting Oct13

Number of COVID19 Patients in ICU



— Median    5%-95%    15%-85%    25%-75%



# Long Term Death Projection

Scenario: Reduce Re by 50% starting Oct13

