## Short Term Hospitalization Projection × XX X XX × × XXX XX X ж × ж X × × X XX **\***\* × ××× Х XXX ХЖ X X×× XX × × ××××× ж × × × $\times \times \times$ xx x ××××× ж × $\times \times \times$ >>: × xxx xx xxx × × ж × × XXX XXX X XX X X >>> >>>>> X >>>>>>> × X × Ж Sep 01 Nov 01 Apr 01 May 01 Jun 01 Jul 01 Aug 01 Oct 01

5%-95%

15%-85%

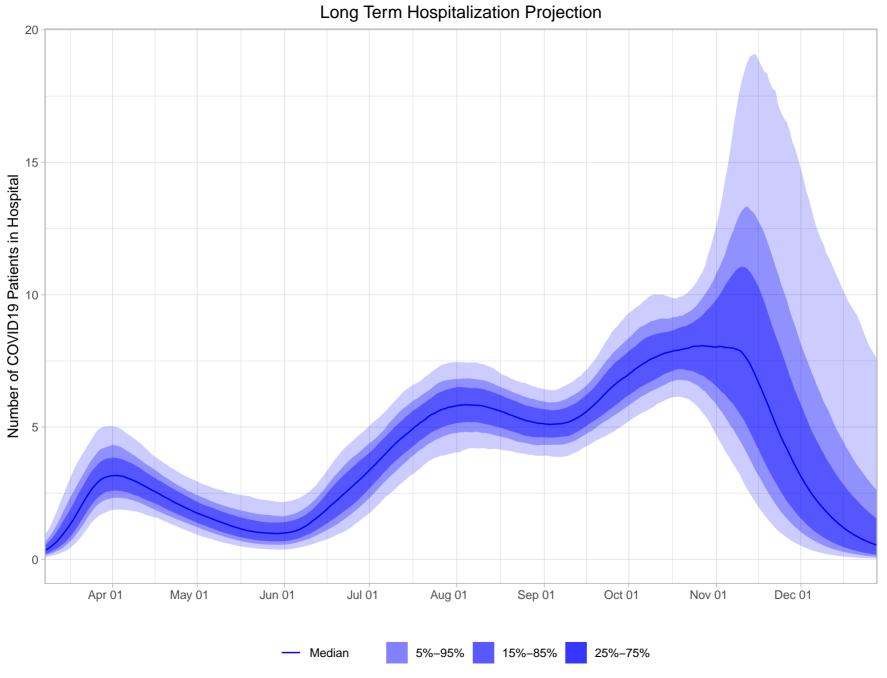
Confirmed × Confirmed + 30%PUI

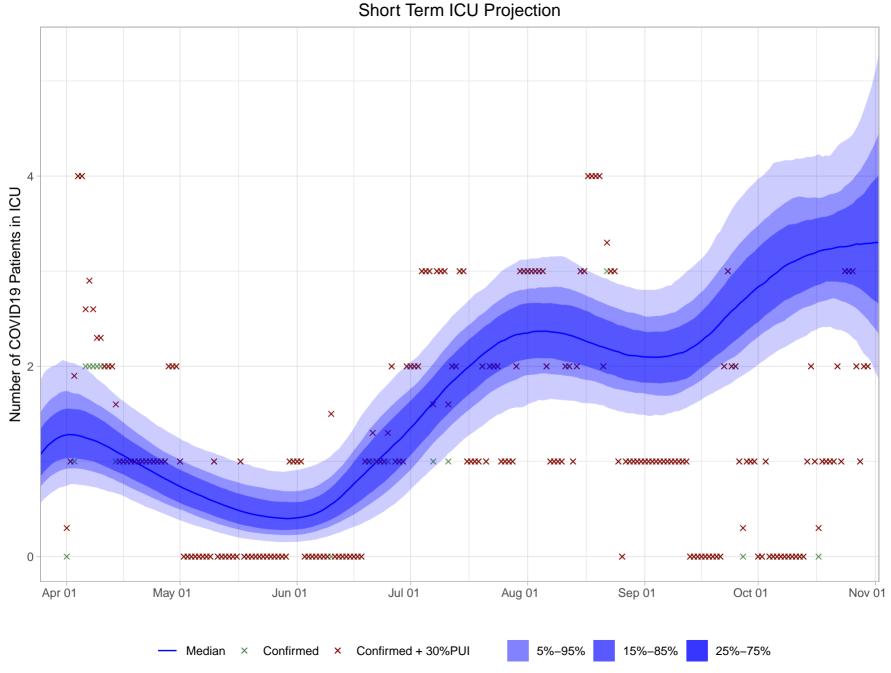
Median

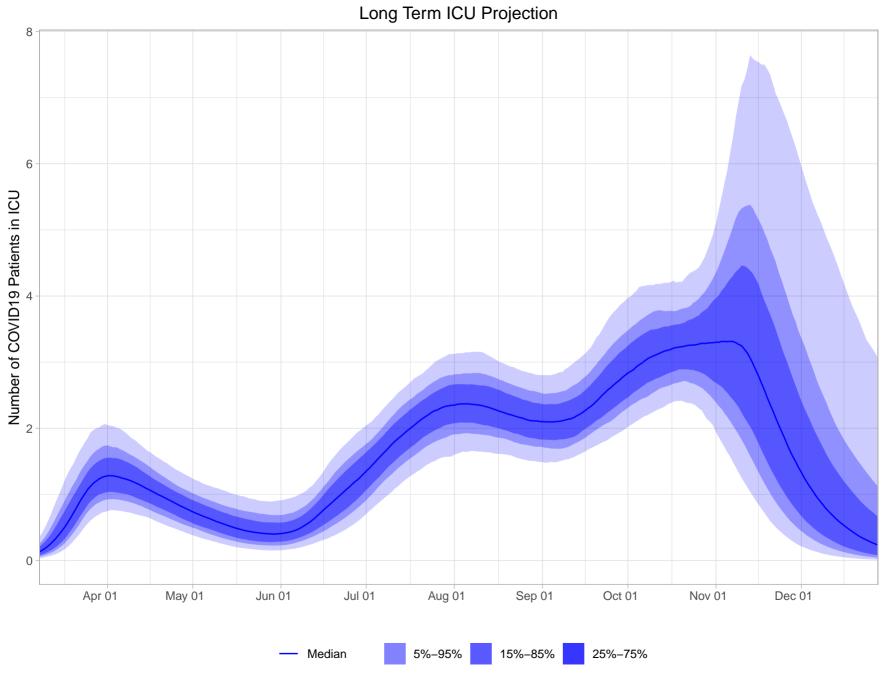
Number of COVID19 Patients in Hospital

0

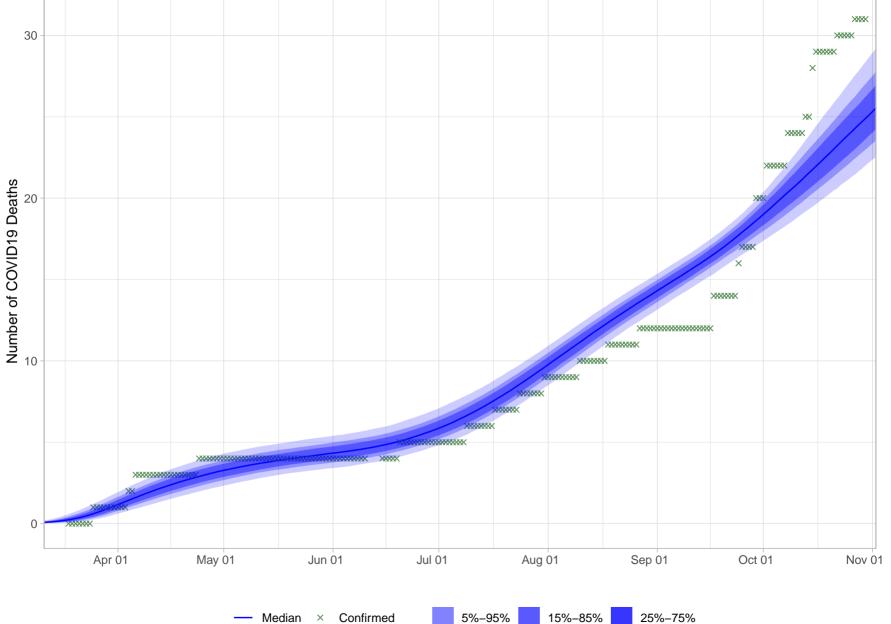
25%-75%

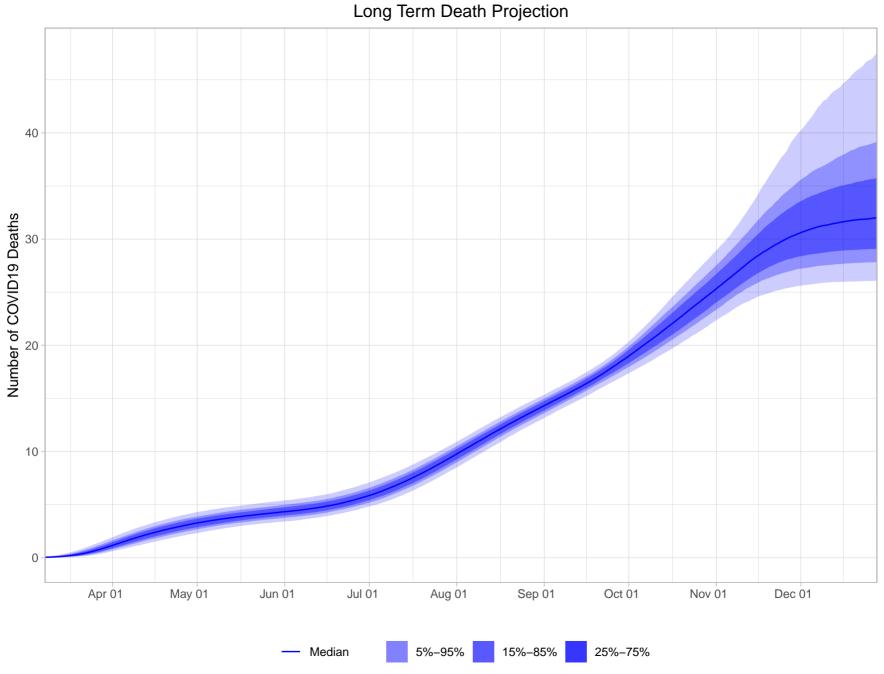




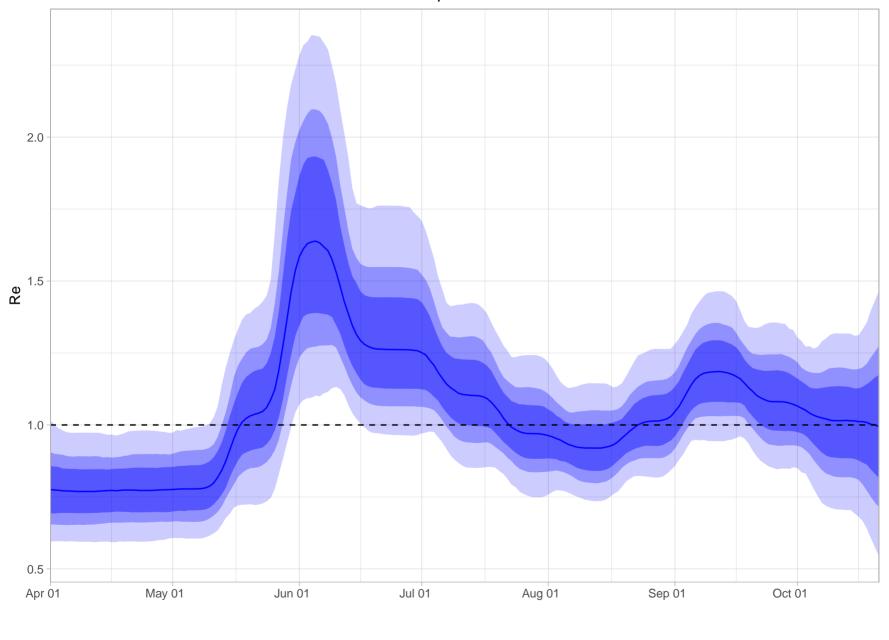


## Short Term Death Projection >>>>> XXXXXX XXXX >>>>>> >>>>>>> XXXXXXXXX >00000000 \*\*\*\*\*\*\*\*\* >>>>>





## Effective Reproduction Number



5%-95%

Median

15%-85%

25%-75%

Rt as of 2020-10-21

5% 10% 25% 50% 75% 90% 95% 0.54 0.63 0.82 0.99 1.17 1.34 1.47

