## Short Term Hospitalization Projection 15 X $\mathsf{x}^\mathsf{X}$ XX X Number of COVID19 Patients in Hospital ж× ж ж × ж × × × ×× Х × $\times \times$ ××× ××× XX X XX ×× ×× × XX XXX × XX × ××× × × × 0 **\*\*\*\*\*\*** Nov 01 Dec 01 Apr 01 May 01 Jun 01 Jul 01 Aug 01 Sep 01 Oct 01

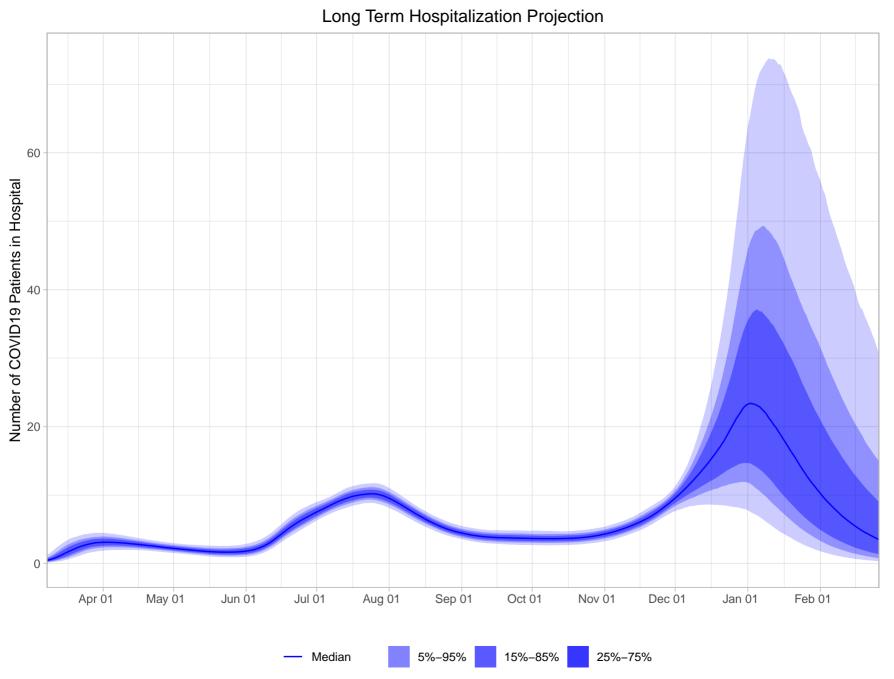
× Confirmed × Confirmed + 30%PUI

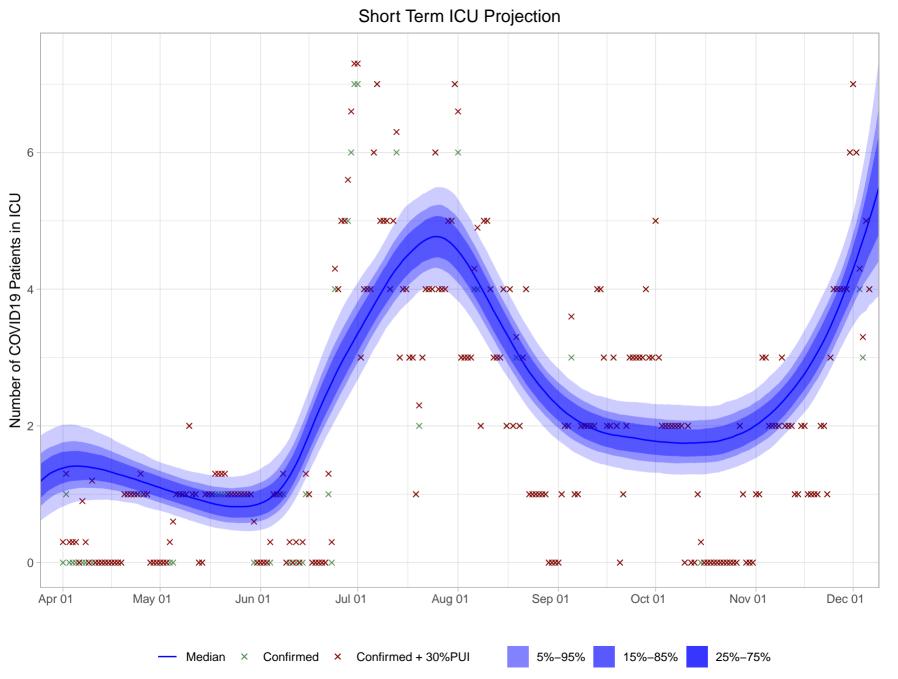
Median

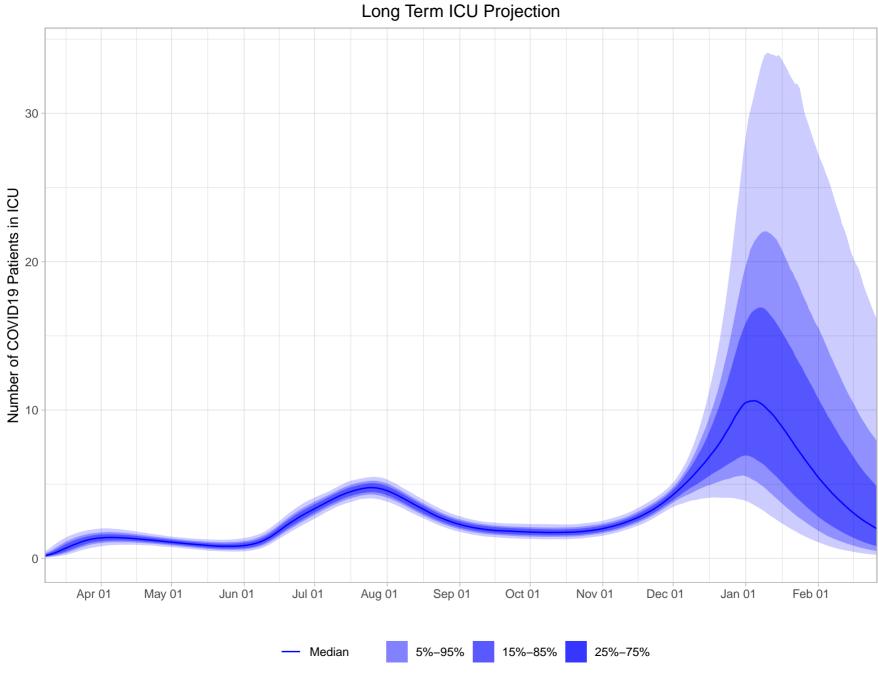
25%-75%

5%-95%

15%-85%





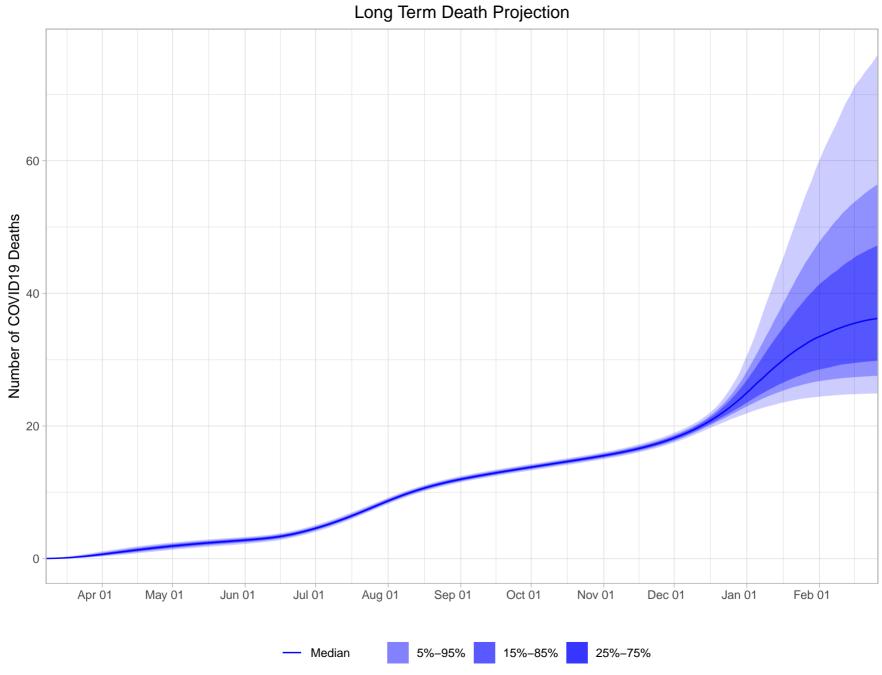


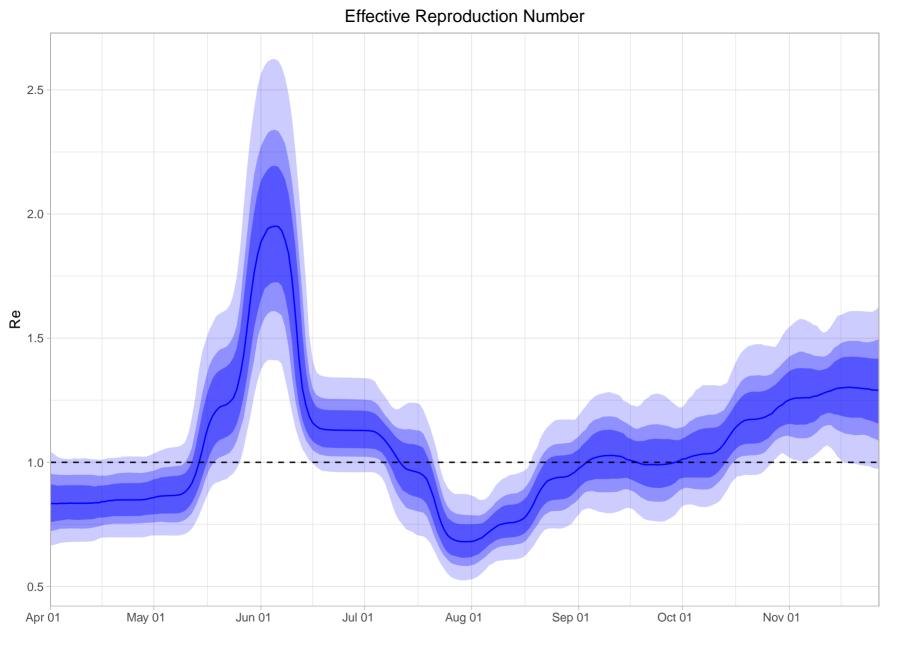
## Short Term Death Projection 20 >>>>> 15 Number of COVID19 Deaths 5 Nov 01 Apr 01 May 01 Jun 01 Jul 01 Aug 01 Sep 01 Oct 01 Dec 01

Median × Confirmed

25%-75%

15%-85%

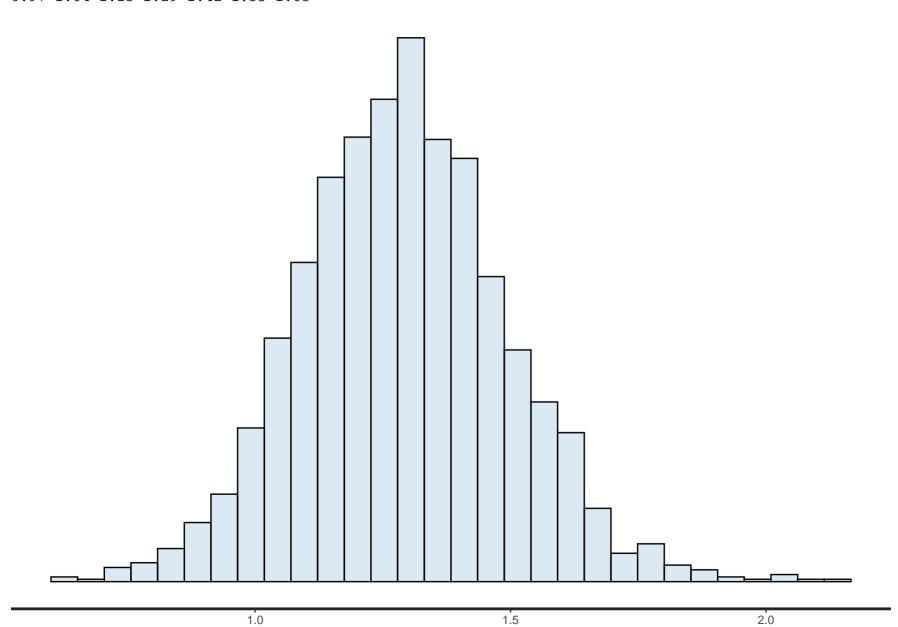


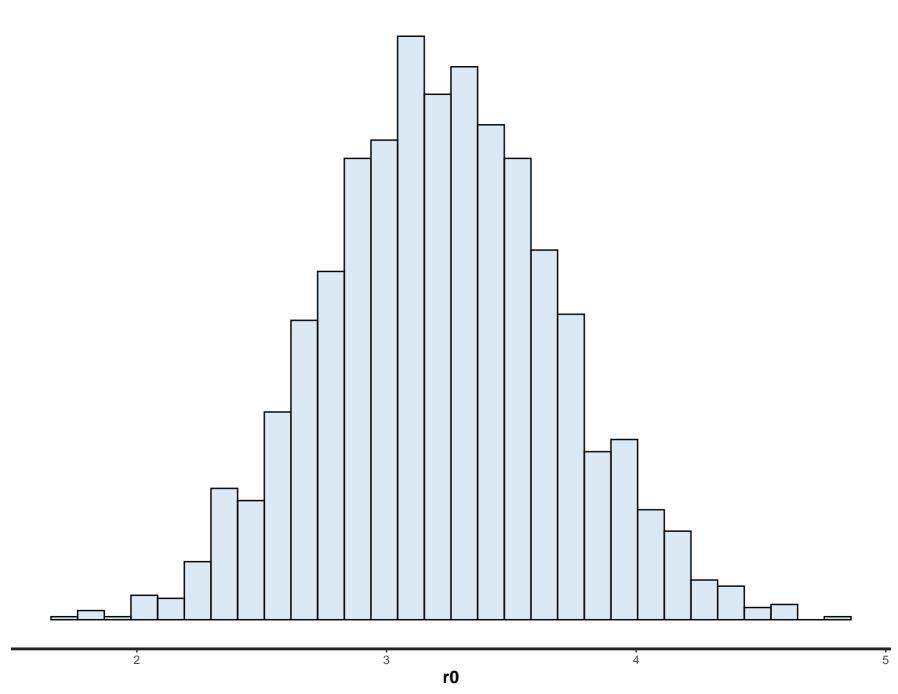


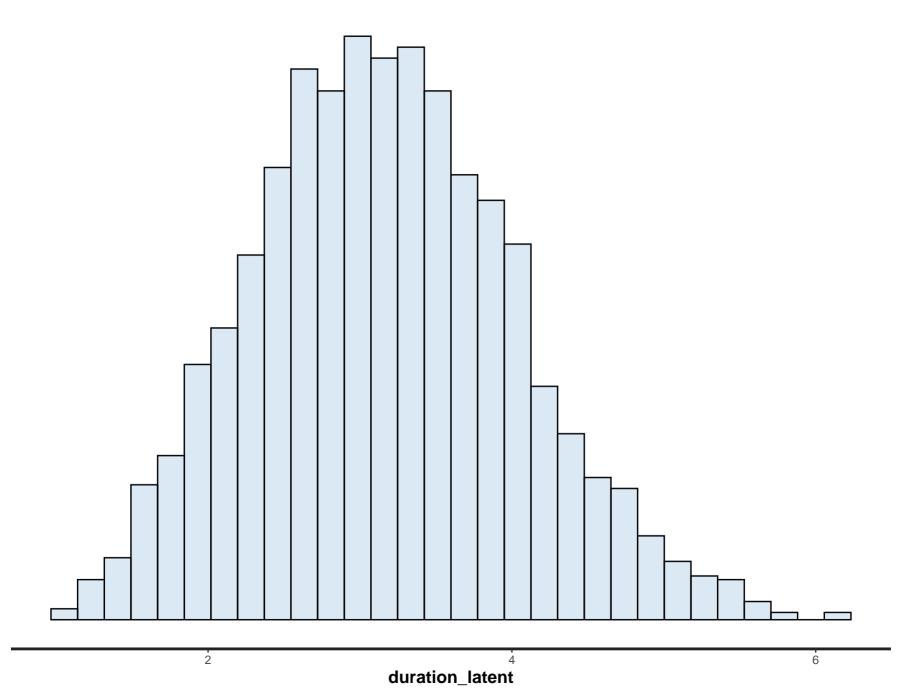


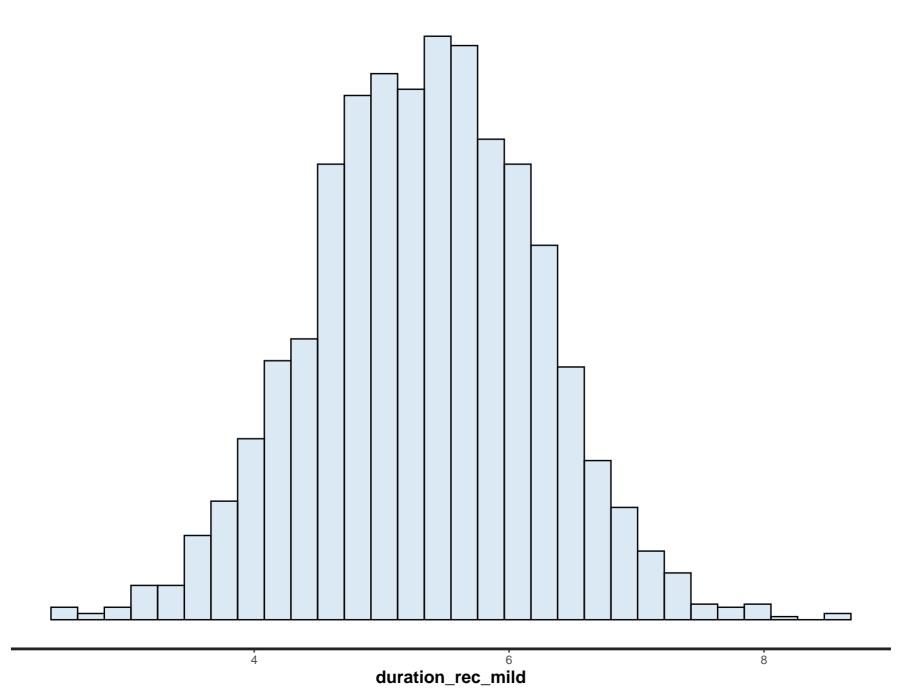
## Rt as of 2020–11–27

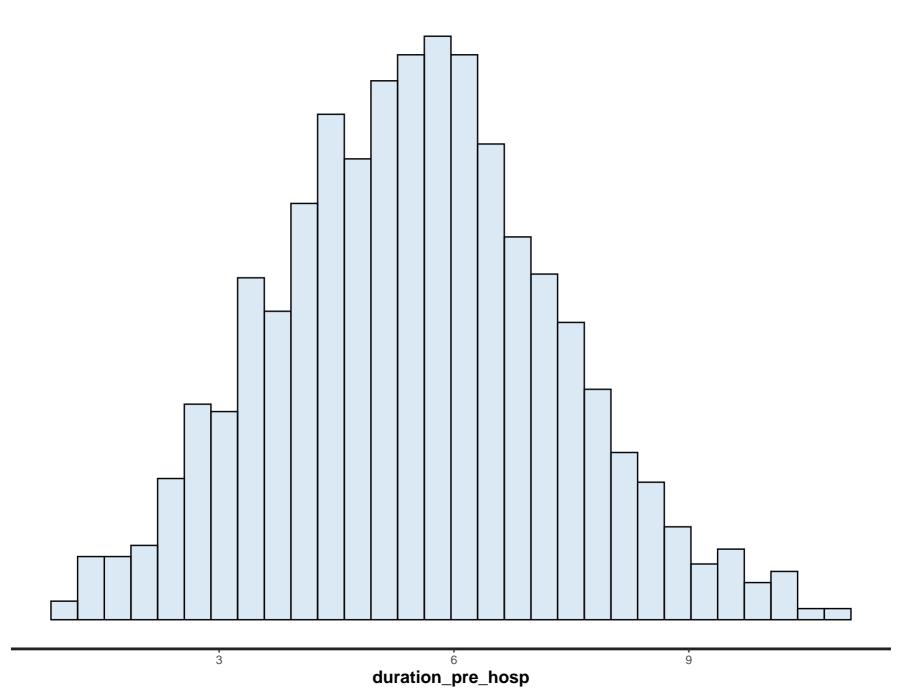
5% 10% 25% 50% 75% 90% 95% 0.97 1.04 1.15 1.29 1.42 1.55 1.63

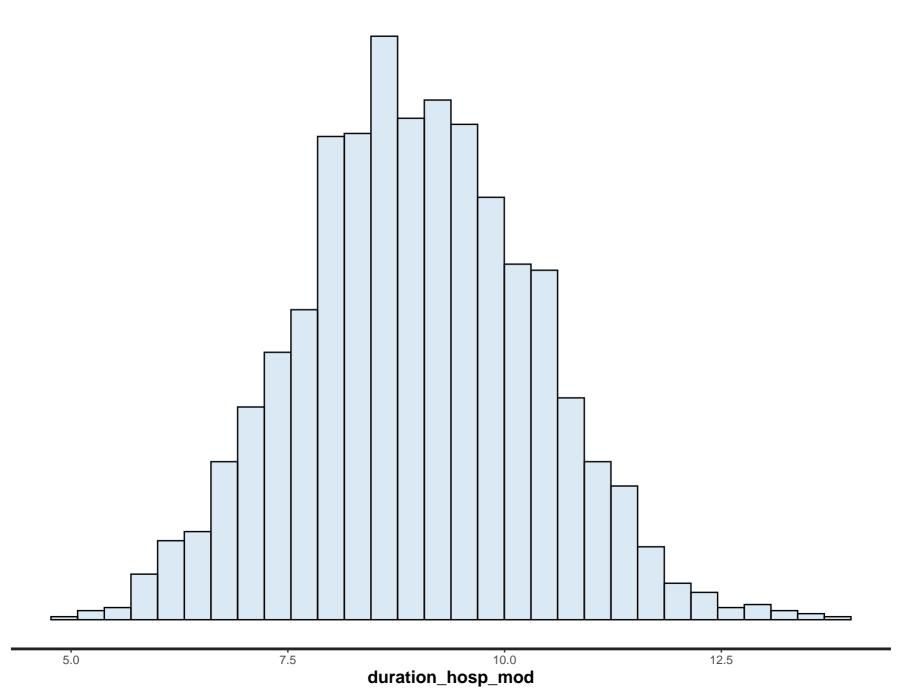


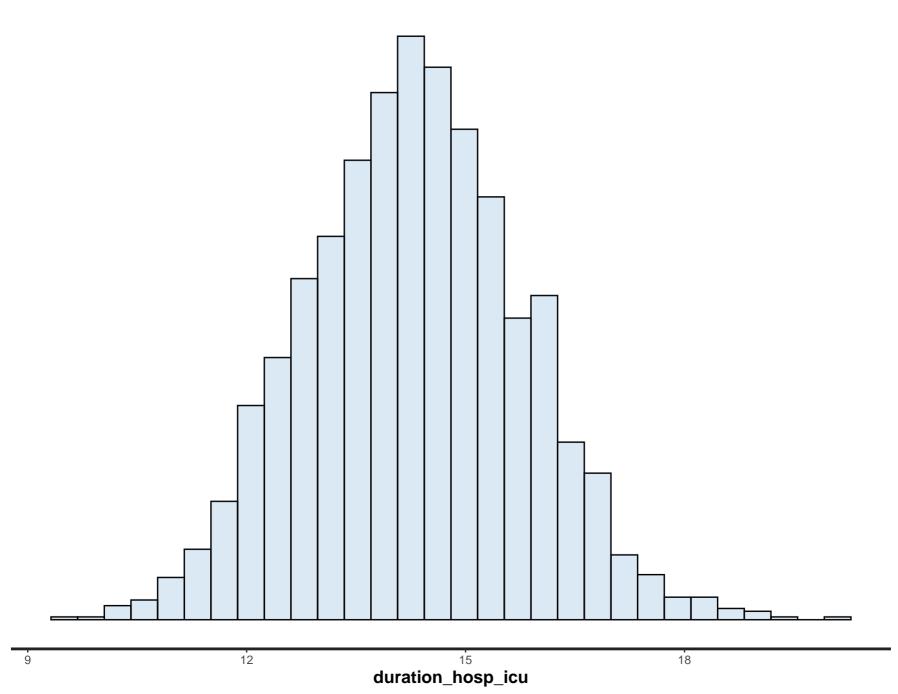


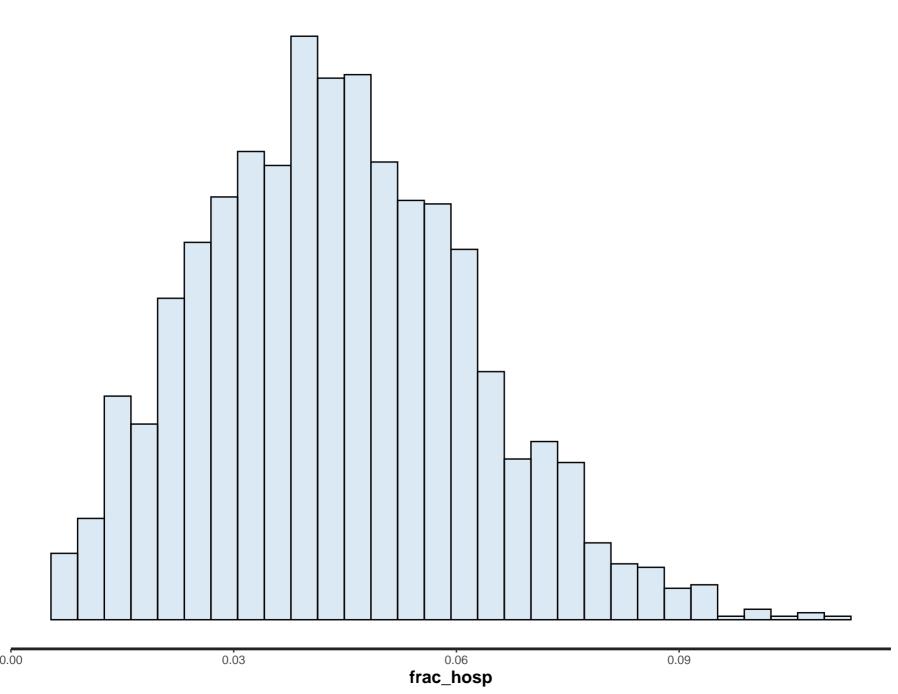


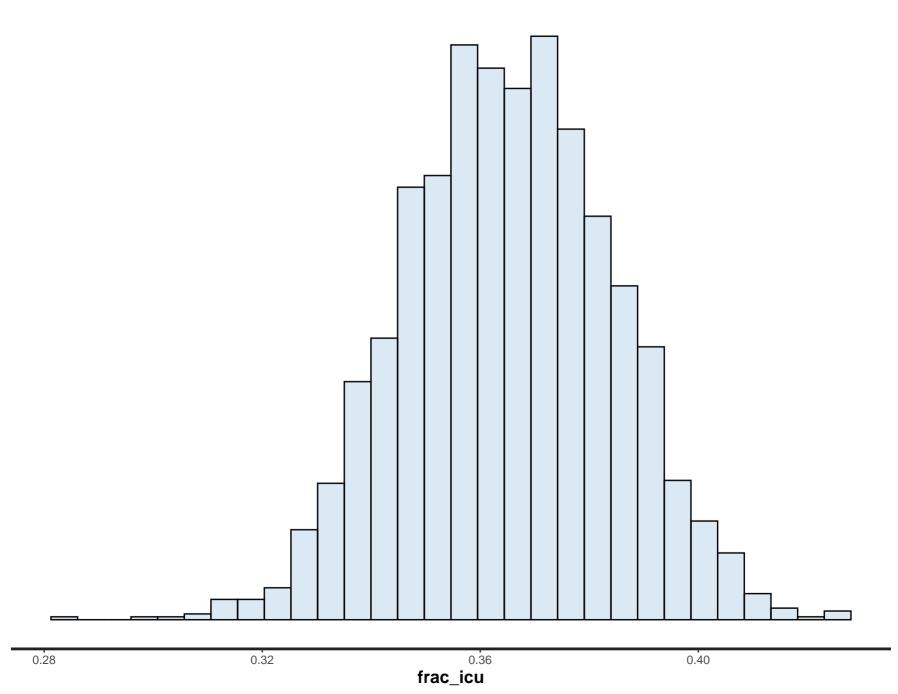


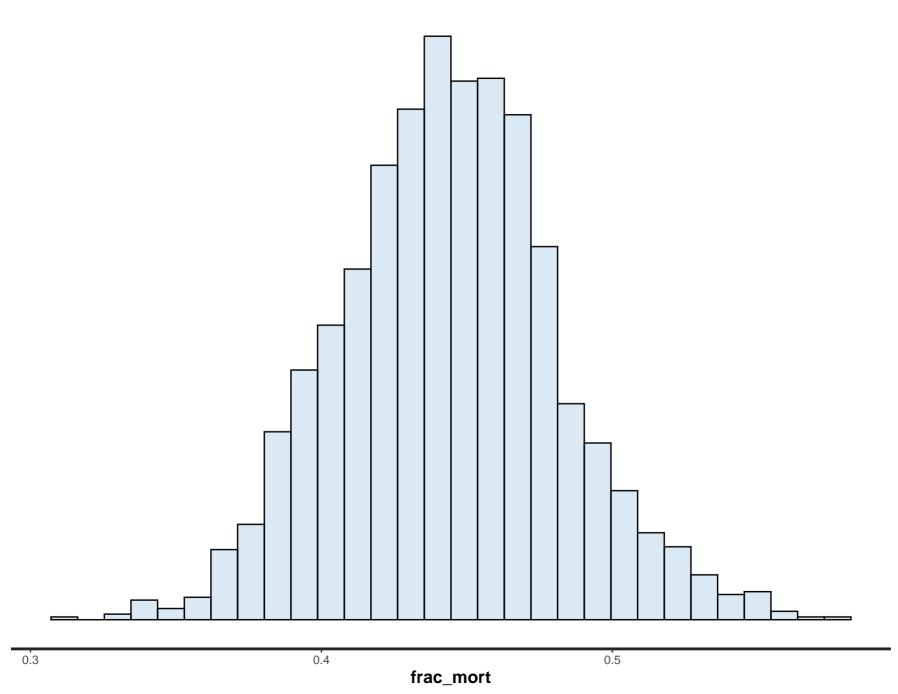


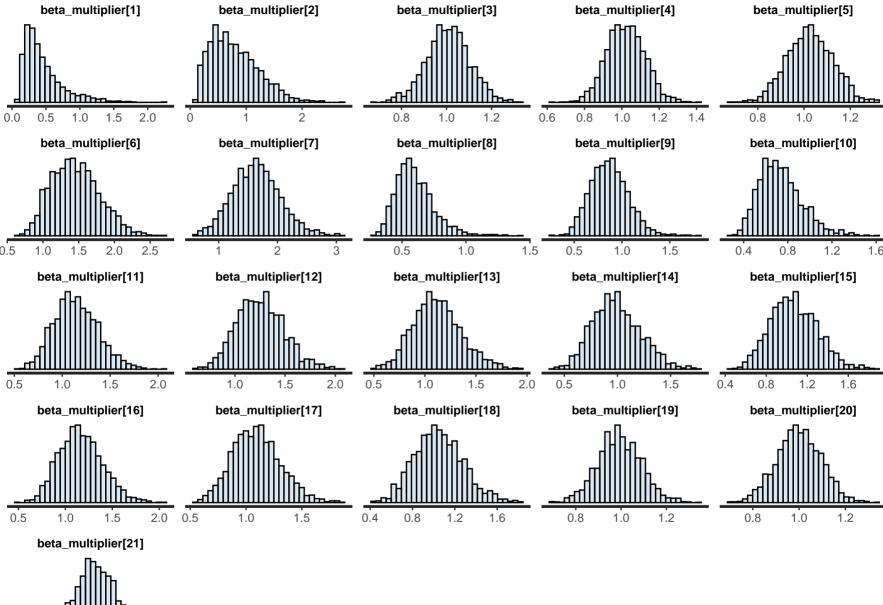












0.4998 0.5000 0.5002

