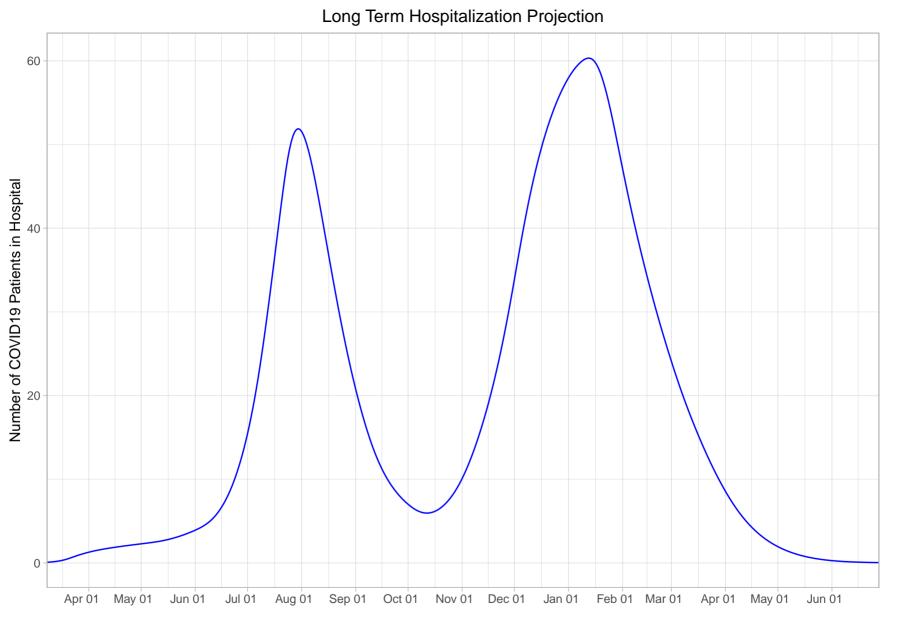
Short Term Hospitalization Projection ×× × × 60 Number of COVID19 Patients in Hospital $\stackrel{\text{D}}{\sim}$ × × × Jun 01 Jul 01 Oct 01 Nov 01 Jan 01 Feb 01 Mar 01 Apr 01 May 01 Aug 01 Sep 01 Dec 01



Short Term ICU Projection × × 20 × **>>>>** × × ××× × XXX X ××× Number of COVID19 Patients in ICU × × × × ×× ×× × X \times \times ×× ×× × × × × × ×× × × ×× × × ******* × × × $\times \times$ × XXXX × ×× × **>>>>** 5 ××× × × × × × ×× $\times\!\!\times$ ×× ×

Jan 01

Feb 01

××

Dec 01

××

×

Nov 01

××

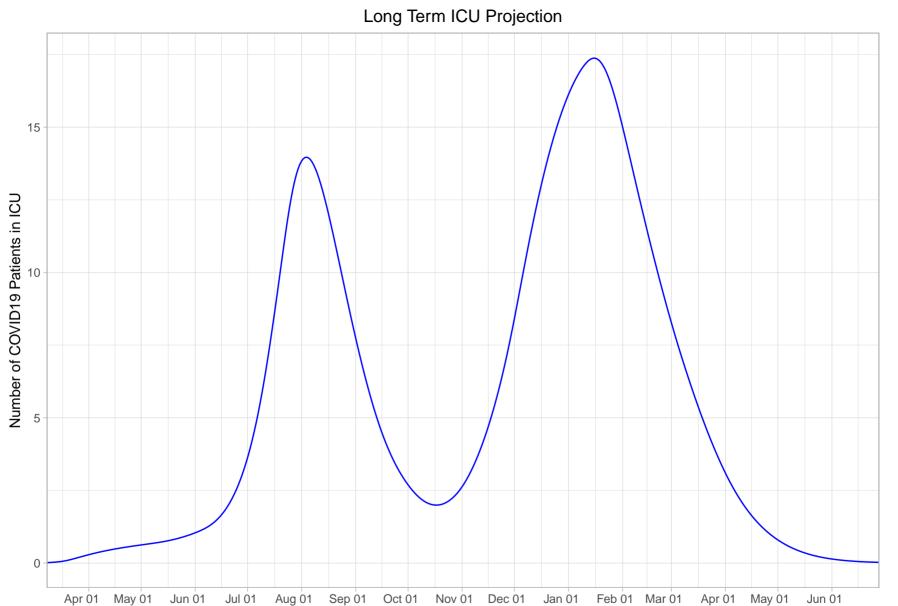
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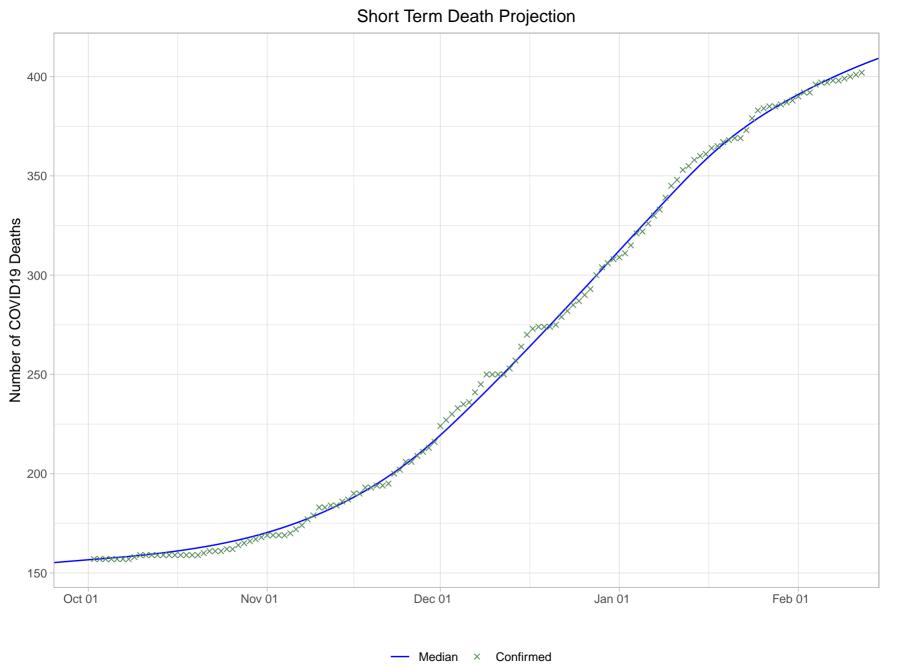
Oct 01

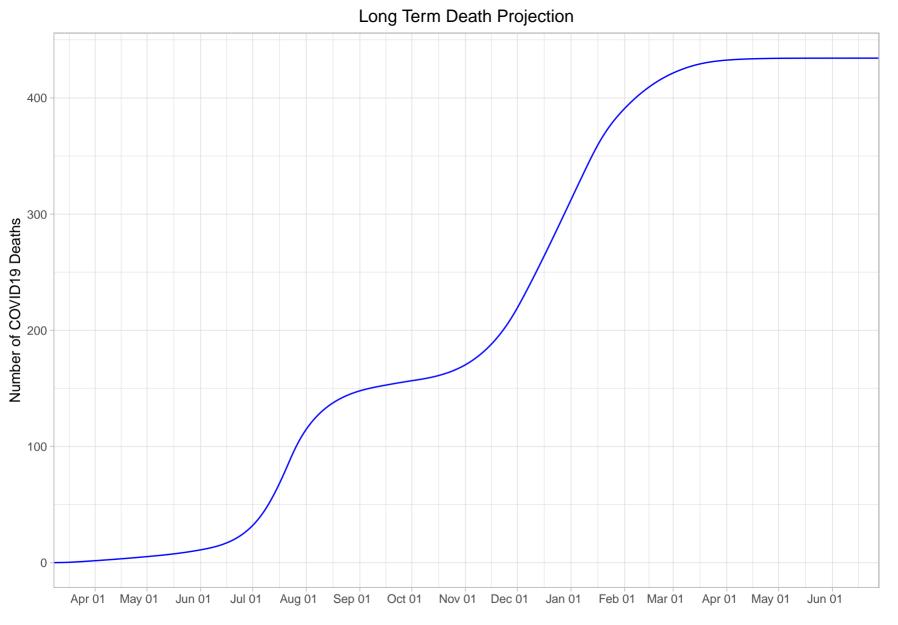
Mar 01

X

 $\times\!\!\times\!\!\times$

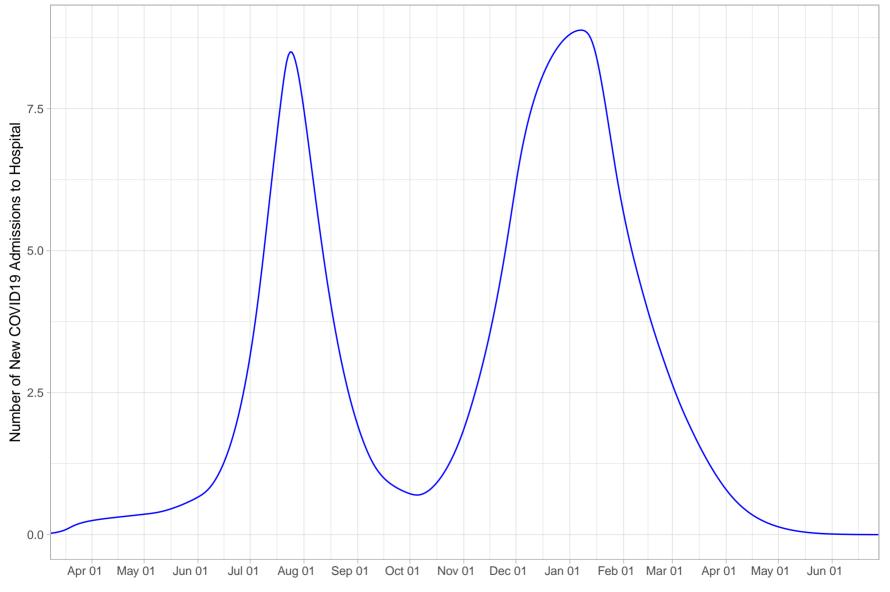




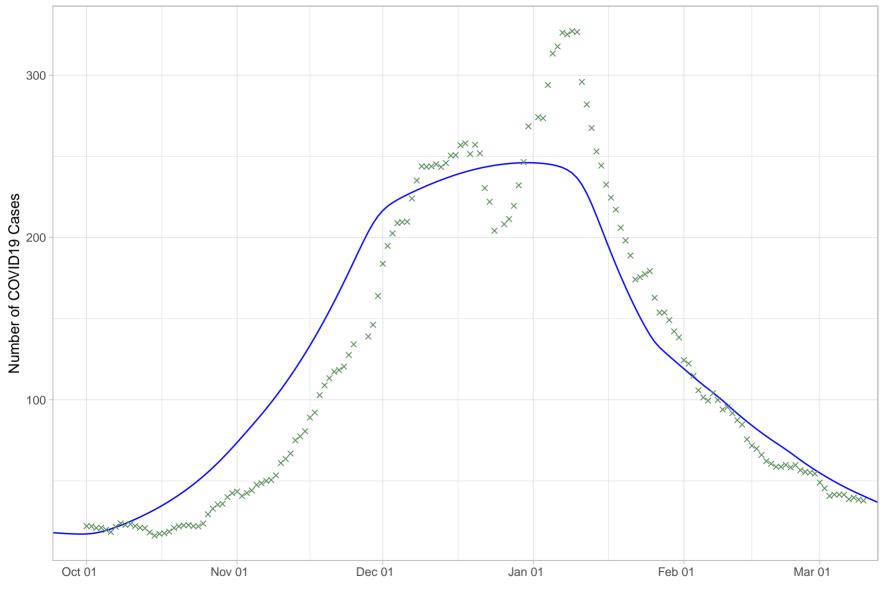


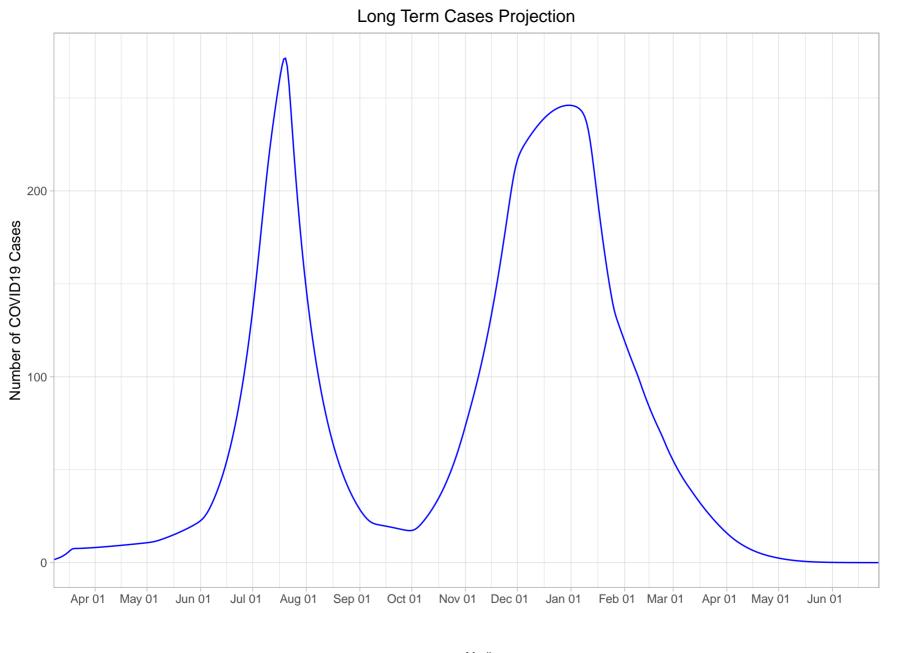
Short Term Admissions Projection × 10.0 × Number of New COVID19 Admissions to Hospital 7.5 × × × × 5.0 × × × × × × × X × Aug 01 Sep 01 Oct 01 Nov 01 Dec 01 Jan 01 Feb 01 Mar 01



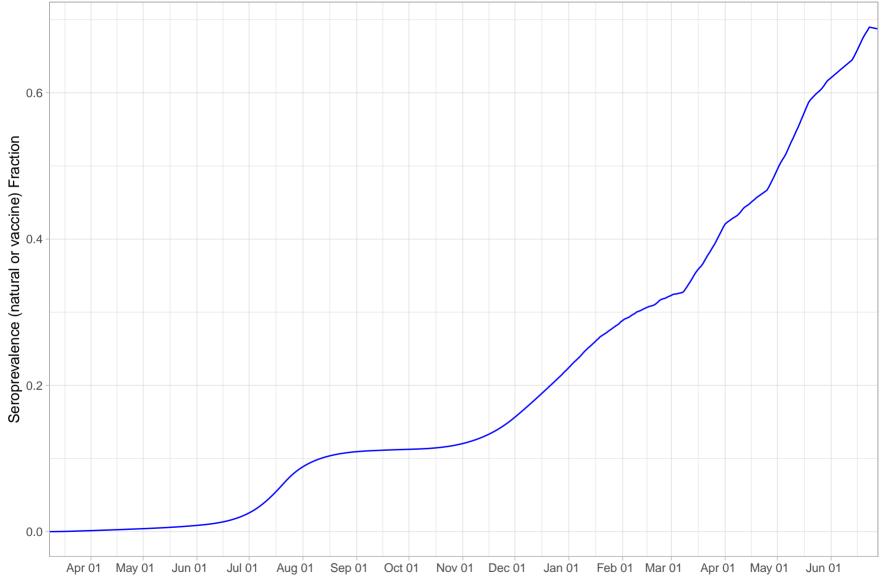


Short Term Cases Projection









Effective Reproduction Number

Rt as of 2021-02-28 = 0.85

