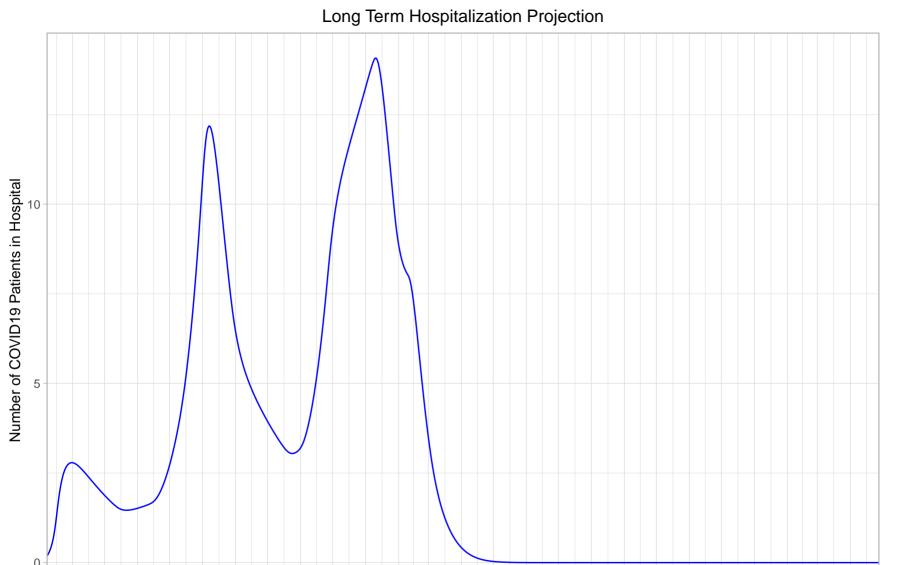
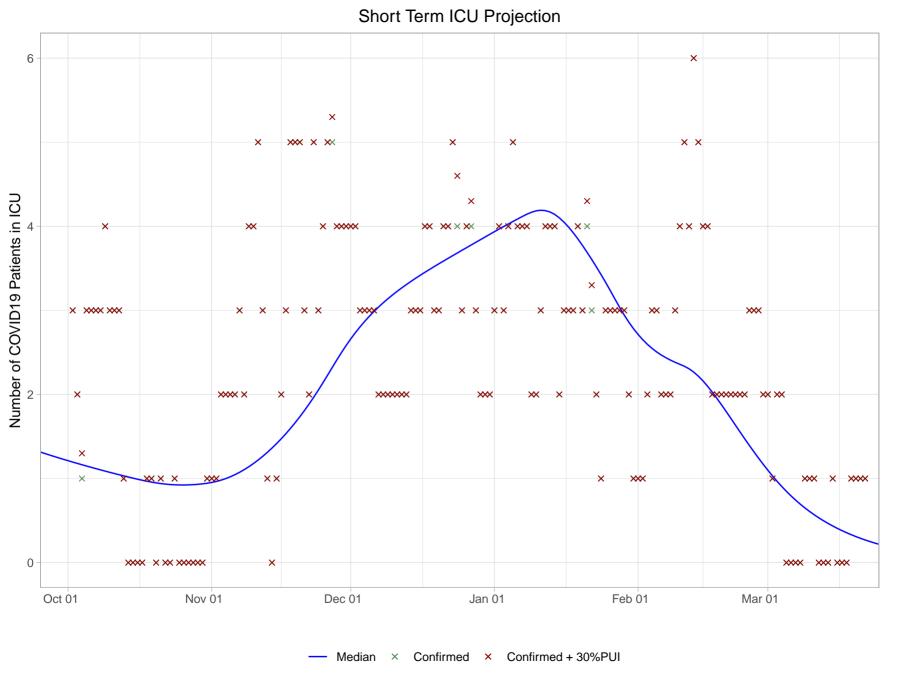
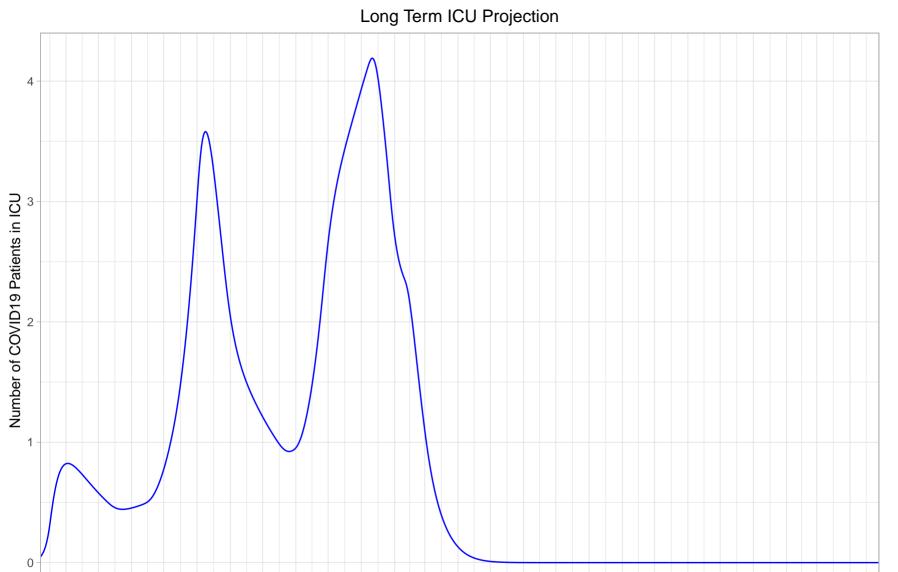
### Short Term Hospitalization Projection X × X**X**K × ×× **\*** ×\*\*\* × ×× × × × × 15 XX × xx xxx ХЖ × × $\times \times \times$ ж× Number of COVID19 Patients in Hospital × **\*\*** /× ×× ×××× $\times \times$ хx × ж × × \*\* \*\* ж ×× × × × × × × ×× \* XXXX \* × \* × ×× ××× × × × × (**\*** × **\*** × × **\***\*\*× × \*\* \*\* × ×× **×**\*\* XX ×× × ж × x x × × Х × ×××× ×× хж XXX 0 **\*\*\*** \*\*\* Mar 01 Apr 01 May 01 Jun 01 Jul 01 Aug 01 Sep 01 Oct 01 Nov 01 Dec 01 Jan 01 Feb 01



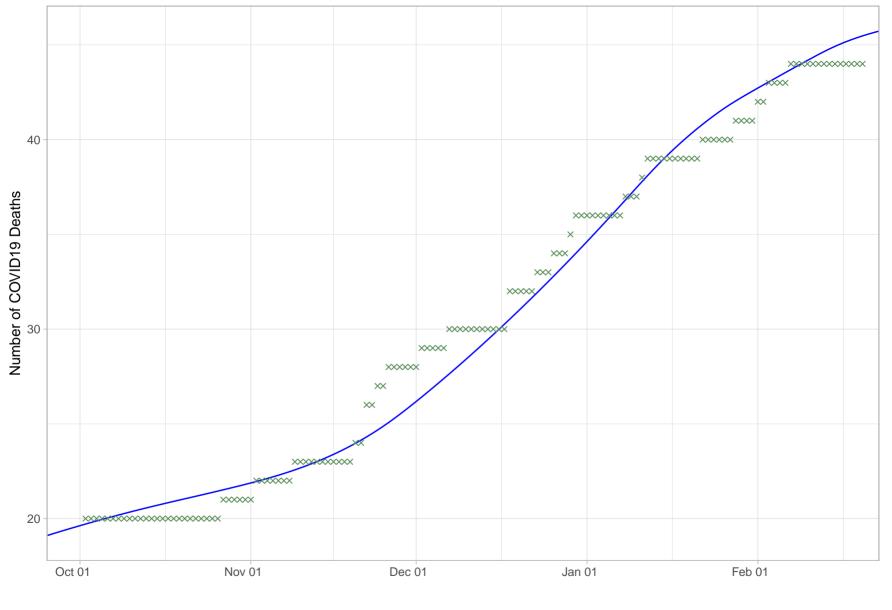
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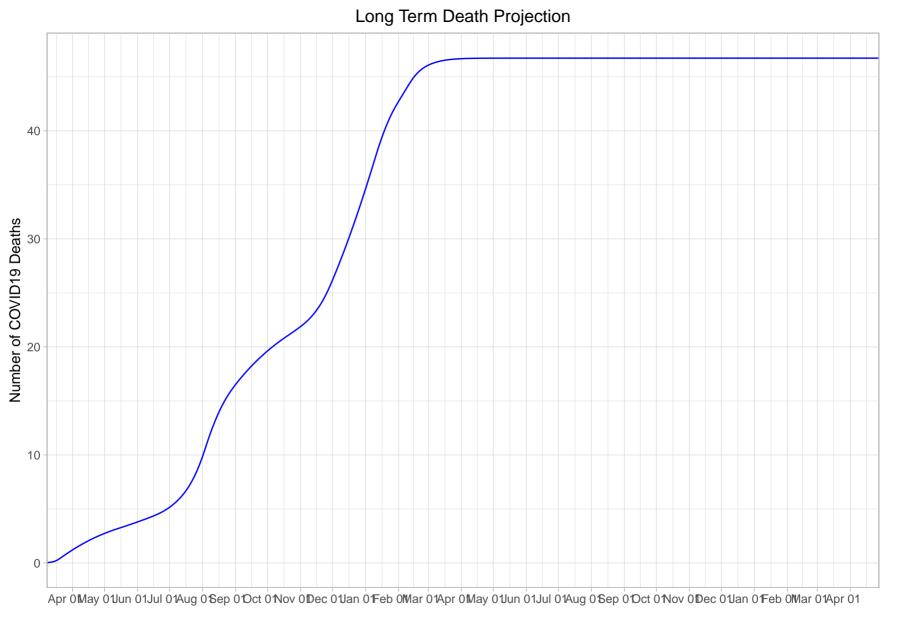




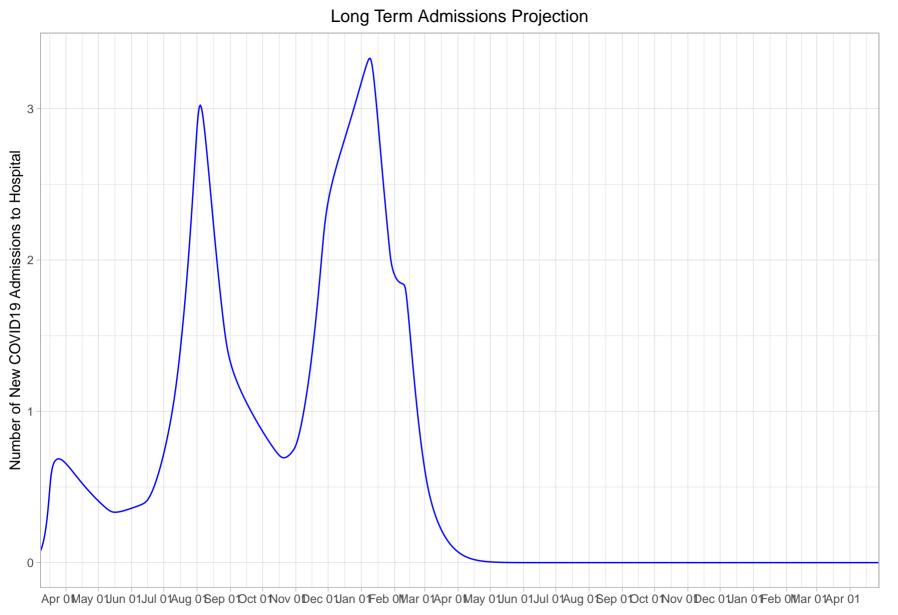
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# Short Term Death Projection

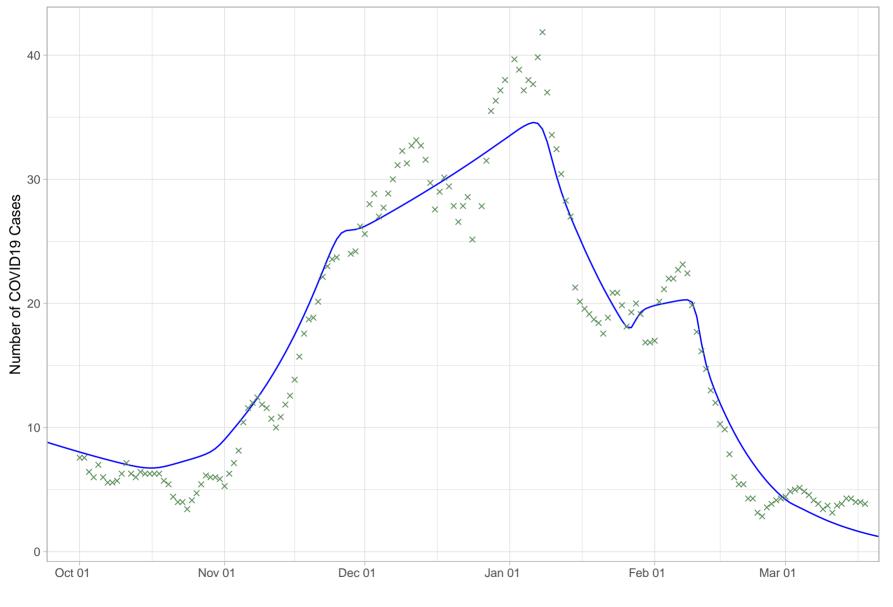


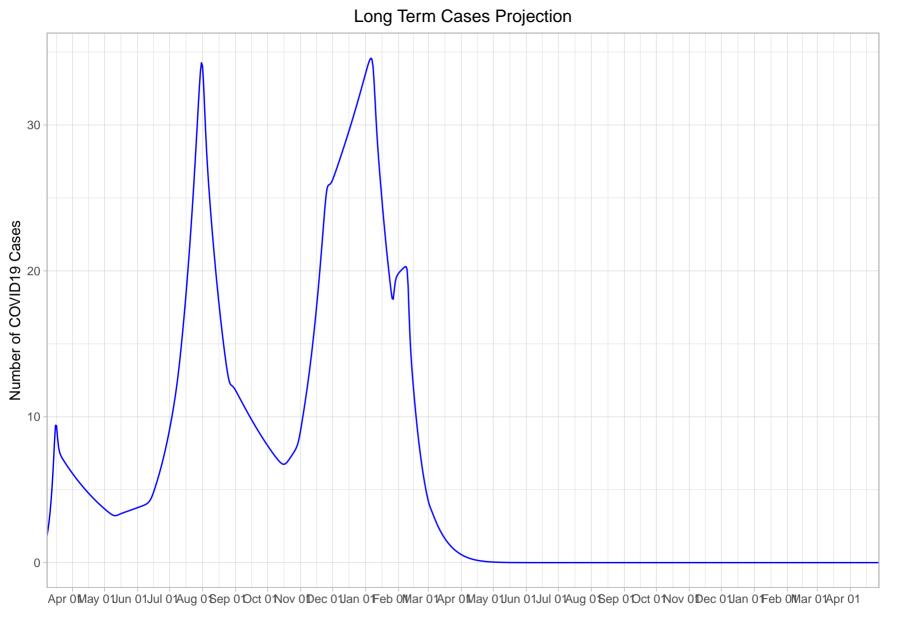


## Short Term Admissions Projection 4 X × × Number of New COVID19 Admissions to Hospital × × × × × × × × × × × × × × × × × × × × X × × X × × × × × × × × × × × × × × × × 0 Feb 01 Sep 01 Oct 01 Nov 01 Jan 01 Mar 01 Dec 01

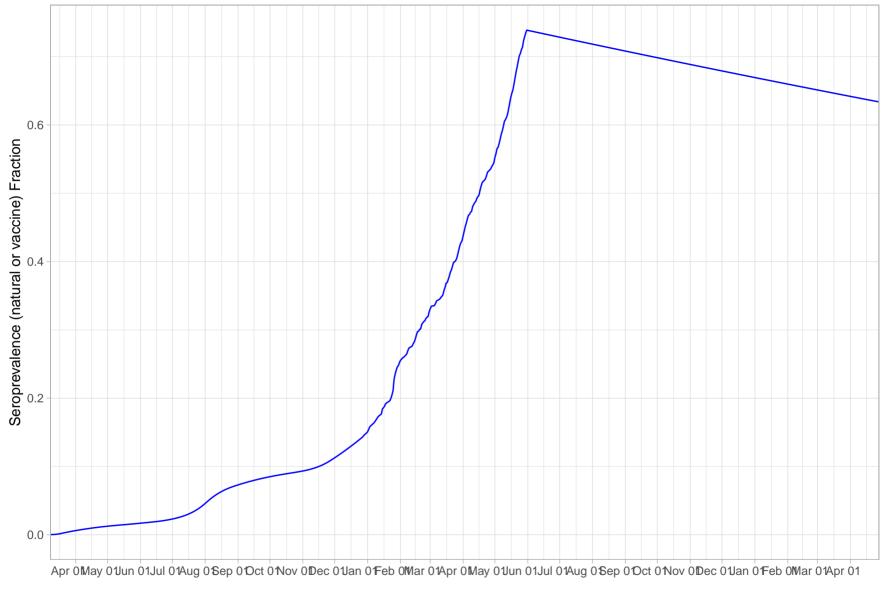


# **Short Term Cases Projection**









# Effective Reproduction Number

Rt as of 2021-03-08 = 0.70

