

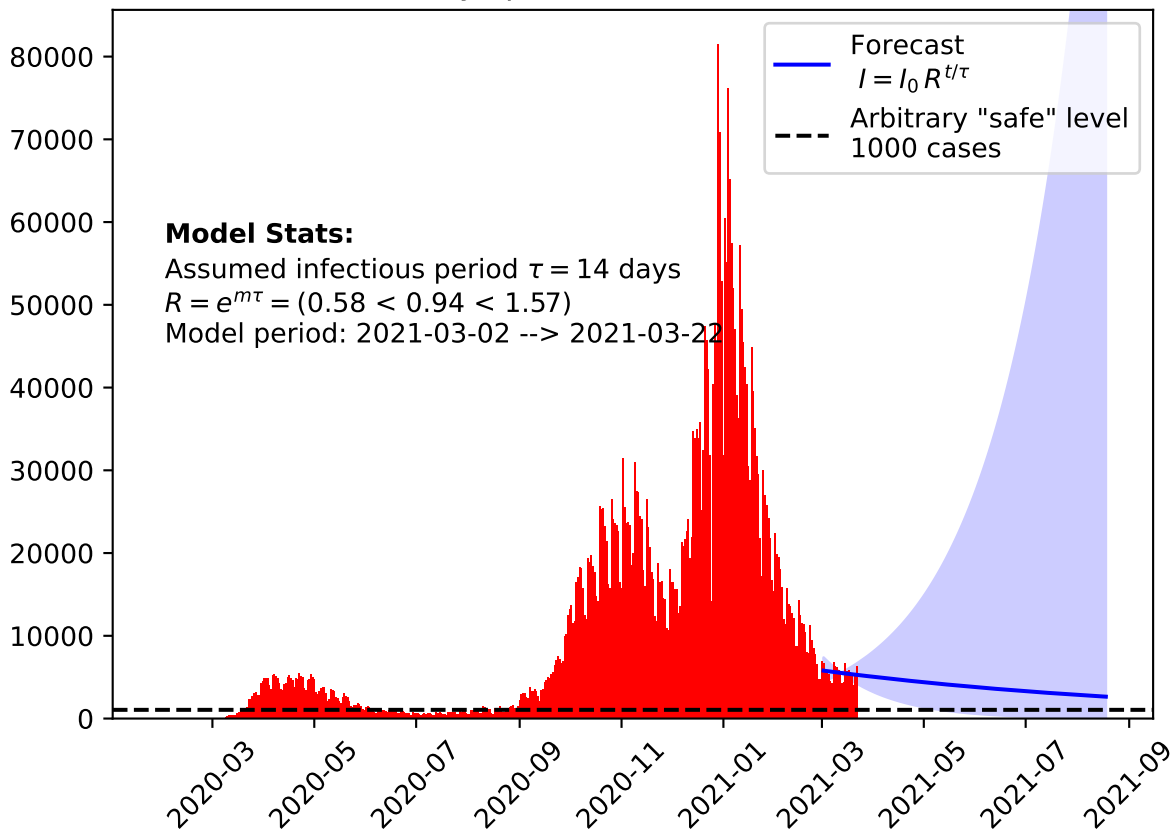
# Cases by specimen date: 2021-03-28

## Model Stats:

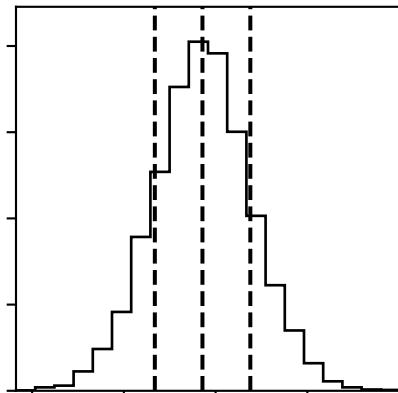
Assumed infectious period  $\tau = 14$  days

$R = e^{m\tau} = (0.58 < 0.94 < 1.57)$

Model period: 2021-03-02 --> 2021-03-28



$$I_0 = 5511.39^{+31.31}_{-31.14}$$



$$R = 0.94^{+0.64}_{-0.36}$$

