Supplementary Online Content


eFigure 1. Oxygen Saturation (SpO₂) (Panel A) and Respiratory Rate (Panel B) Over the 12 Hours Following Randomization

eFigure 2. Lowest Oxygen Saturation (SpO₂) (Panel A) and Highest Respiratory Rates (Panel B) Over the Three Days Following Randomization

This supplementary material has been provided by the authors to give readers additional information about their work.
Figure S1: Oxygen saturation (panel A) and respiratory rate (panel B) over the 12 hours following randomization. Each point is the mean (and 95% CIs). The data in the oxygen group are in blue and those in the NIV group in green.
eFigure 2. Lowest Oxygen Saturation (SpO₂) (Panel A) and Highest Respiratory Rates (Panel B) Over the Three Days Following Randomization. Such plots allow for a comparison of the distribution of each variable (y axes) among groups defined by respiratory parameter values (x axes). Upper and lower borders of the boxes indicate 25th and 75th percentiles; heavy horizontal lines indicate median values. Error bars indicate the most extreme data point, which is no more than 1.5 times the length of the box away from the box. The data in the oxygen group are in blue and those in the NIV group in green.