



Supplementary Figure 2. Data from end-tidal gas analysis. Values are presented as estimated mean±95% confidence interval. P-values for interactions between group and time for end-tidal partial pressure of oxygen (EtO₂; A) and end-tidal partial pressure of carbon dioxide (EtCO₂; B) were 0.084 and 0.003, respectively. T0: preinduction baseline; T1: 2 minutes after preoxygenation; T2: 5 minutes after preoxygenation; T3: at the second tidal volume with mechanical ventilation after intubation; HFNC: high-flow nasal cannula.