diagnostics

# Prone Positioning Decreases Inhomogeneity and Improves Dorsal Compliance in Invasively Ventilated Spontaneously Breathing COVID-19 Patients—A Study Using Electrical Impedance Tomography

**Supplementary Materials**

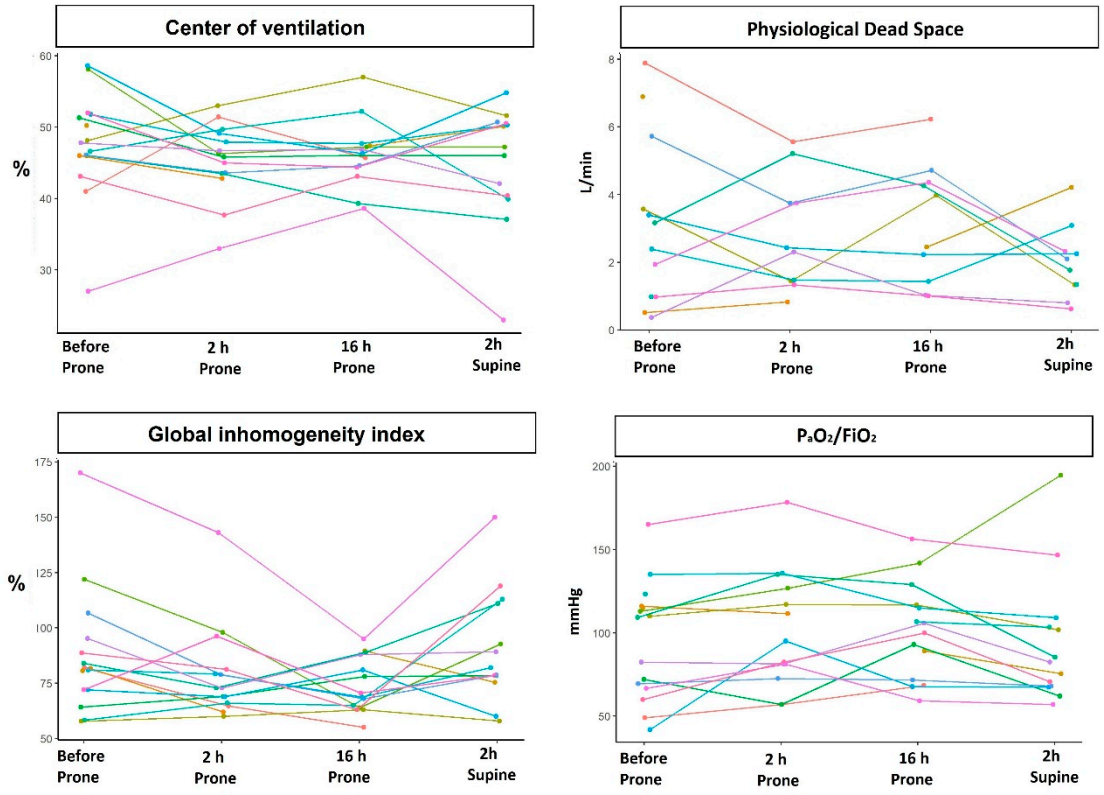


**Figure S1.** The dynamic effect of prone position (PP) on global ventilatory parameters.

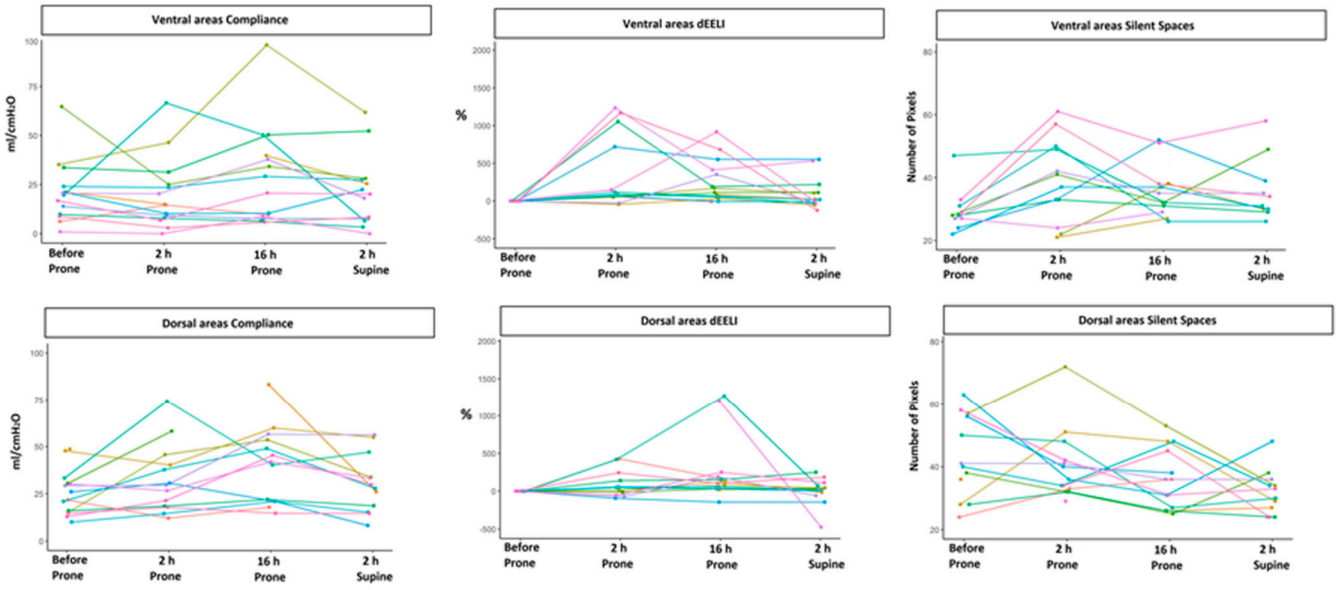


**Figure S2.** The dynamic effect of prone position (PP) on local compliance, changes in end-expiratory lung impedance, and silent spaces.