

Supplemental Figure 5. Relationship between individual values of elastance of the lung (E_L) considering complete airway closure at low PEEP and body mass index (Spearman's $Rho = -0.27$ [95% confidence interval -0.56 - 0.10]). The dotted line represents the regression line (elastance of the lung considering airway closure = $26.1 - 0.19 \times BMI$, $R^2 = 0.11$, $p = 0.014$).

