

Supplemental Figure 3: Upper panels depict representative immunohistochemical images of lung tissue E-cadherin in the PSV, PCV_{VT} , and $PCV_{\Delta PL}$ groups. PSV: pressure-support ventilation adjusted to tidal volume (V_T) = 6 mL/kg; PCV_{VT} : pressure-controlled ventilation with the same V_T of pressure-support ventilation; $PCV_{\Delta PL}$: pressure-controlled ventilation with dynamic ΔP_L similar to that achieved by pressure-support ventilation; $PCV_{\Delta PL}$: pressure-controlled ventilation with dynamic ΔP_L and inspiratory time (Ti) similar to that achieved by pressure-support ventilation. Arrows represent immunohistochemical staining for E-cadherin. The lower panel illustrates the percentage of E-cadherin in lung tissue.