Fig. S5: Normalised pulmonary compliance and slope of change from Fig. 2 A. A - B: Data are normalised for the same relative start. Time point 0 min corresponds to the maximum slope of change in $C_{\text{dyn}}$. Data are shown as mean ± SD from group A: 27 cmH$_2$O (p27); n = 5 and B: 30 cmH$_2$O (p30); n = 6. C - D: Slope of change from A-B. Data are shown as mean of 1$^{\text{st}}$ derivate C: from A and D: from B. Time point 0 min corresponds to the maximum slope of change in $C_{\text{dyn}}$. 