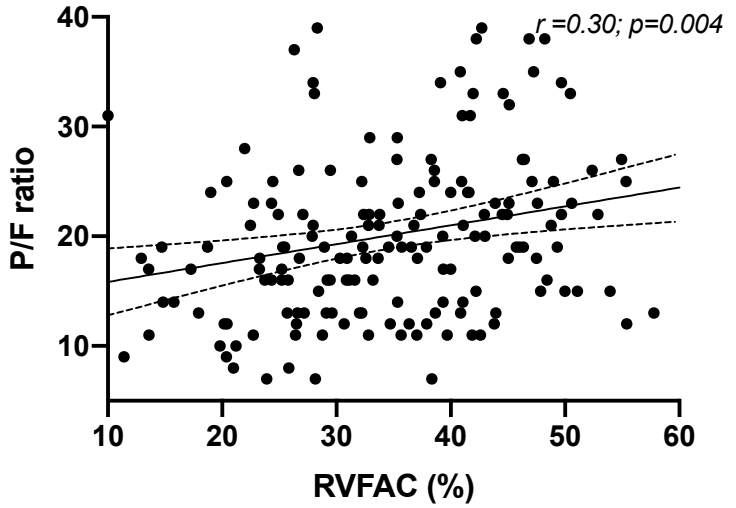
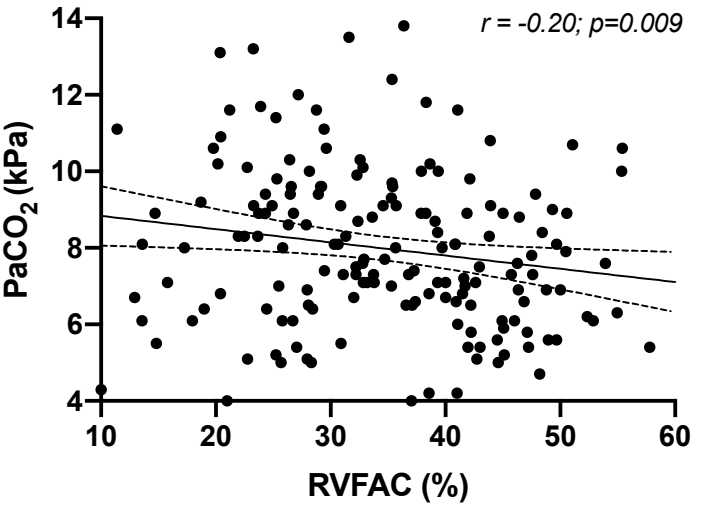
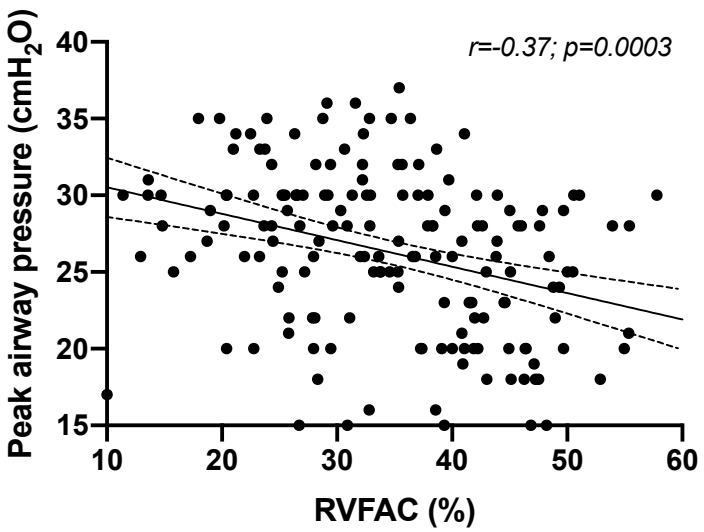
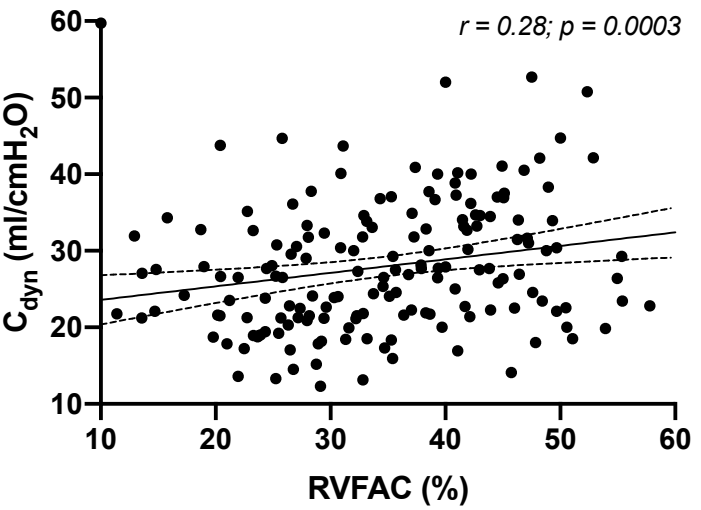
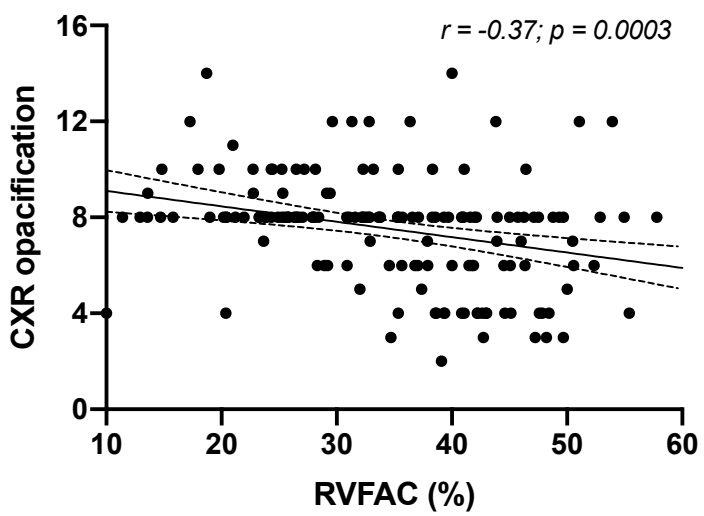
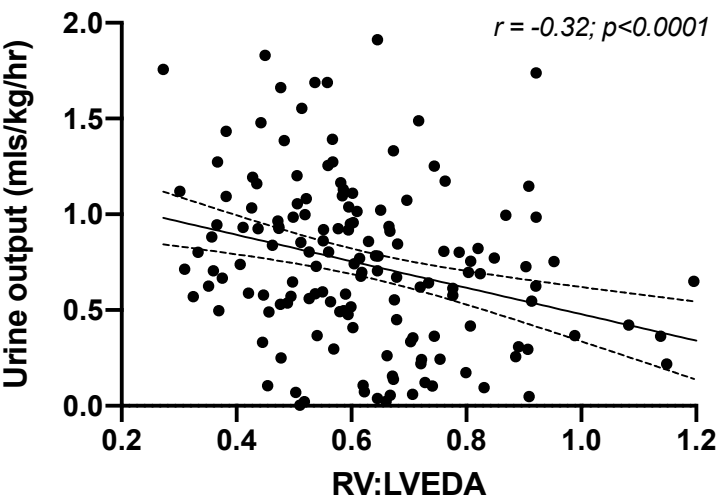

r =0.30; p=0.004
P/F ratio
RVFAC (%)

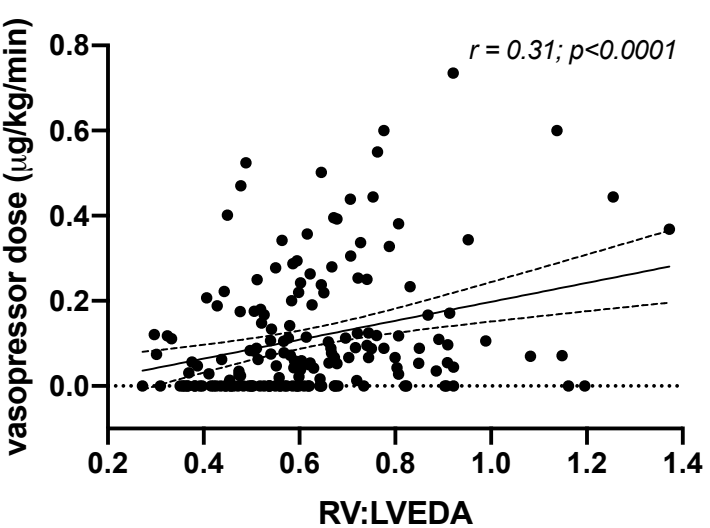

r = -0.20; p=0.009
PaCO2 (kPa)
RVFAC (%)

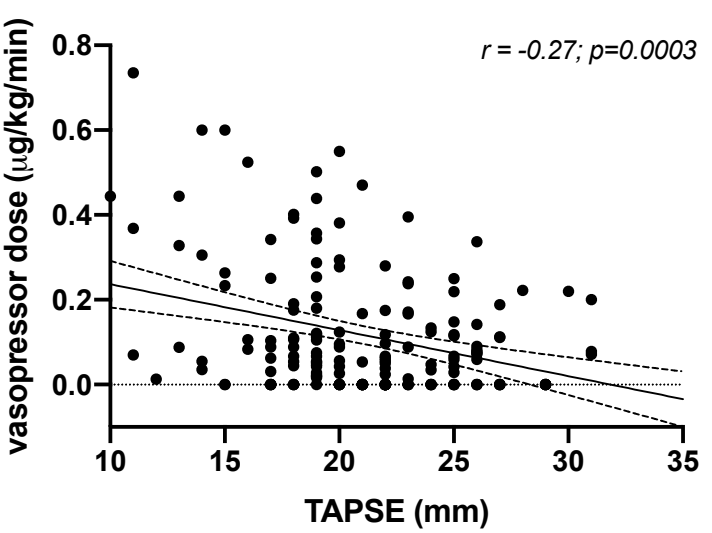

r=-0.37; p=0.0003
Peak airway pressure (cmH2O)
RVFAC (%)


r = 0.28; p = 0.0003
Cdyn (ml/cmH2O)
RVFAC (%)


r = -0.37; p = 0.0003
CXR opacification
RVFAC (%)


r = -0.32; p<0.0001
Urine output (mls/kg/hr)
RV:LVEDA


r = 0.31; p<0.0001
vasopressor dose (µg/kg/min)
RV:LVEDA


r = -0.27; p=0.0003
vasopressor dose (µg/kg/min)
TAPSE (mm)