



Supplemental Figure. 1 the scatterplots of the association between follow-up values in each parameter and baseline DLco values

The graphs show (A) mRAP, (B) mPAP, (C) CO, (D) PVR, (E) SaO₂, (F) SvO₂, and (G) 6MWD. The red line means approximate curve. %DLCO, diffusing capacity of the lungs for carbon monoxide as percent of predicted; 6MWD, 6-min walking distance; CO, cardiac output; DLco, diffusing capacity of the lung for carbon monoxide; mPAP, mean pulmonary artery pressure; mRAP, mean right atrial pressure; PVR, pulmonary vascular resistance; SaO₂, arterial oxygen saturation; SvO₂, mixed venous oxygen saturation.