

Table S1

APAH-CTD n = 25	APAH-PoPH n = 0	FPAH n = 2
Renal insufficiency* n = 7		Males > 60 years n = 6
WHO FC I n = 1	WHO FC III n = 28	WHO FC IV n = 2
SBP < 110 mmHg n = 7		Heart rate > 92 BPM n = 12
6MWD ≥ 440 m n=4		6MWD < 165 m n = 9
NT-proBNP < 300 pg/ml n = 4		NT-proBNP > 1500 pg/ml n = 29
Pericardial effusion n = 2		
% predicted DL_{co} ≥80% n = 5		% predicted DL_{co} ≤32 n = 3
mRAP > 20 mmHg n = 1		PVR > 32 WU n = 0

The number patients meeting the criteria for each element constituting the REVEAL risk score. *renal insufficiency was defined as creatinine > 120 mmol/L. There were 2 missing creatinine values, 8 missing WHO-FC values, 2 missing 6MWD values, 2 missing NT-proBNP values, 18 missing DL_{co} values and 7 patients missing information regarding pericardial effusion. 6MWD, 6-minute walk distance; APAH, associated pulmonary arterial hypertension; CTD, connective tissue disease; FPAH, familial pulmonary arterial hypertension; MRAP, mean right atrial pressure; PoPH, portopulmonary hypertension; PVR, pulmonary vascular resistance; SBP, systolic blood pressure; WHO-FC, World Health Organization functional class; WU, wood units

