

Table 5. Univariate and multivariate Cox proportional hazard ratios for predictors of PE/PT

Parameters	Univariate		Multivariate	
	HR (95% CI)	P	HR (95% CI)	P value
Sex	0.41(0.09-1.82)	0.24		
Age	0.96(0.88-1.05)	0.38		
PAF	2.79(0.62-12.46)	0.18		
Combined procedure	0.26(0.32-2.18)	0.22		
HASBLED	0.83(0.40-1.73)	0.61		
Anticoagulants	1.36(0.53-3.50)	0.52		
Umbrella was not fully open	0.038(0.007-0.194)	0.000	0.026(0.004-0.183)	0.000
Mean number of recapture	1.24(0.81-1.90)	0.324		
Device position	0.51(0.12-2.29)	0.38		
LAA anatomy	1.57(0.77-3.21)	0.21		
U/L ratio	63.17(0.059-67101.57)	0.244		
C/O ratio	0.469(0.002-121.88)	0.789		

LAA: left atrial appendage; PAF: paroxysmal atrial fibrillation; U/L ratio: umbrella diameter divided by LAA land zone diameter measured at RAO 30°, CAU 20° projection. C/O ratio: cover diameter divided by LAA orifice diameter measured at RAO 30°, CAU 20° projection.