

Supplementary Table 4. Independent Predictors of New-Onset AF after TAVI

	Multivariable analysis*		
	Adjusted OR	95%CI	p value
CHAS2-VaSc score (per 1 increase)	2.071	1.126–3.810	0.019
Anesthesia duration (min, per 10 min increase)	1.150	1.034–1.280	0.010
Pre-TAVI creatinine (mg/dL, per 1 increase)	1.486	1.001–2.207	0.049

AF, atrial fibrillation; CI, confidence interval; OR, odds ratio; TAVI, transcatheter aortic valve implantation.

*Adjusted variables included age, sex, body mass index, previous cardiac surgery, left ventricular ejection fraction, left atrial volume index, E/e', device size, anesthesia duration, pre-TAVI creatinine, and CHAS2-VaSc score. The C-index of the multivariable logistic regression model was 0.901 (0.818–0.985).