

Supplementary

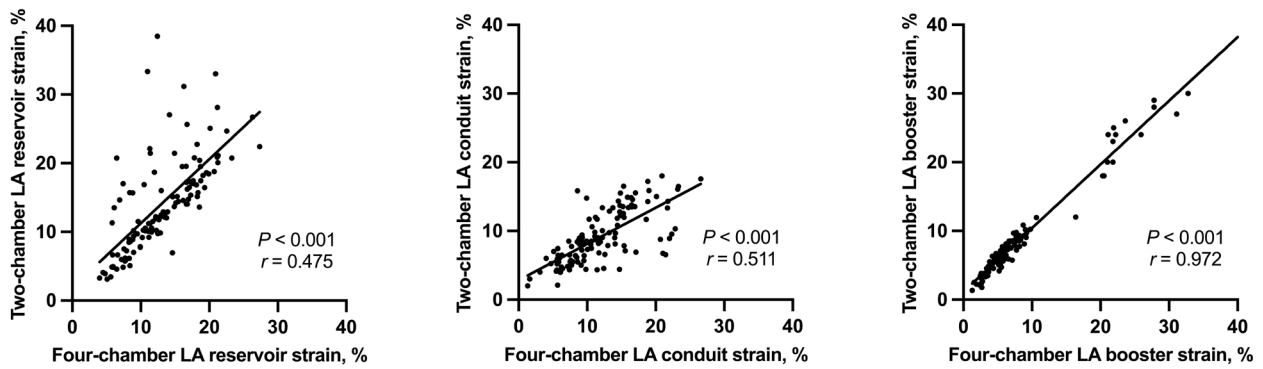


Figure S1 Fair correlations between four-chamber-derived LA strain and two-chamber-derived LA strain. LA, left atrial.

Table S1 Multivariable Cox proportional hazards models using LA strain for predicting primary and secondary endpoints with adjustments age and sex

Adjustment for variables	LA reservoir strain		LA conduit strain		LA booster strain	
	HR (95% CI)	P	HR (95% CI)	P	HR (95% CI)	P
Primary endpoints						
Adjusted for age	0.42 (0.28–0.64)	<0.001	0.51 (0.35–0.74)	<0.001	0.49 (0.36–0.67)	<0.001
Adjusted for sex	0.40 (0.26–0.61)	<0.001	0.52 (0.36–0.74)	<0.001	0.47 (0.34–0.65)	<0.001
Secondary endpoints						
Adjusted for age	0.69 (0.47–1.00)	0.053	0.77 (0.55–1.07)	0.123	0.67 (0.49–0.92)	0.013
Adjusted for sex	0.71 (0.48–1.06)	0.093	0.78 (0.55–1.11)	0.168	0.69 (0.50–0.95)	0.024

LA, left atrial.