Table S3. Baseline rhythm characteristics (within 6 months of implant), stratified by programming at implant, using paced AV delay.

	Nominal (n=1596)	AV Adjusted (n=2666)	P-value (vs. Nominal)	VV Adjusted (n=583)	P-value (vs. Nominal)	AV and VV adjusted (n=873)	P-value (vs. Nominal)
Patient activity (%)	6.61±4.01	7.29±4.20	<.0001	6.49±4.05	0.5662	6.87±3.98	0.1260
HRV SDANN	69.32±19.83	70.89±19.32	0.1024	71.37±20.96	0.1698	70.02±19.92	0.5686
HRV footprint	28.21±9.03	28.26±8.74	0.9083	27.53±9.33	0.3145	28.28±9.27	0.9010
HRV mean HR	76.96±8.36	77.28±8.17	0.4354	77.08±9.38	0.8426	76.83±8.77	0.8034
AF burden > 5%	23.1%	12.3%	<.0001	22.5%	0.7493	11.0%	<.0001
LV pacing < 95%	17.7%	17.6%	0.9324	13.9%	0.0335	16.3%	0.3562
Any shock during follow-up	6.5%	6.5%	0.9894	7.0%	0.6686	7.8%	0.2349
ATP therapy	13.3%	15.9%	0.0219	15.1%	0.2774	18.9%	0.0002

Numbers are % or mean ± standard deviation.

AV: atrioventricular timing; VV: ventricular-to-ventricular timing; ATP: anti-tachycardia pacing; AF: atrial fibrillation; LV: left-ventricular; HRV: heart rate variability; SDANN: standard deviation of the average NN intervals; HR heart rate.