

Table S2. Baseline characteristics, 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)
Age	70.35±10.91	68.59±11.28	<.0001	69.87±11.49	0.3805	68.70±11.67	0.0005
Male	75.3%	69.5%	<.0001	73.8%	0.4489	71.1%	0.0228
DFT at implant	76.4%	83.6%	<.0001	80.6%	0.0386	81.7%	0.0026
Last shock energy (J)	20056.0± 6537.20	19373.5± 6184.69	0.0069	20059.8± 6066.08	0.8777	19393.3± 5408.73	0.0257
<u>Bradycardia Programming</u>							
DDD	50.4%	60.1%	<.0001	48.4%	0.4072	58.6%	<.0001
DDDR	49.6%	39.9%	<.0001	51.6%	0.4072	41.4%	<.0001
LRL	61.80±7.48	59.95±7.34	<.0001	59.95±9.27	<.0001	58.93±9.00	<.0001
<u>Tachyarrhythmia Programming</u>							
1 therapy zone	13.9%	17.6%	0.0013	9.1%	0.0030	11.2%	0.0626
2 therapy zones	71.6%	69.9%	0.2409	75.8%	0.0505	75.4%	0.0437
3 therapy zones	14.5%	12.5%	0.0562	15.1%	0.7487	13.4%	0.4357
VT detection rate	175.25±15.17	175.87±13.89	0.2043	175.55±14.62	0.6808	174.82±13.76	0.4902
VF detection rate	207.45±16.18	207.18±16.04	0.5996	208.98±14.74	0.0469	207.31±16.02	0.8383
ATP therapy 'on' in VT zone/s	94.6%	94.8%	0.8165	95.8%	0.2993	96.2%	0.0907

Numbers are % or mean ± standard deviation.

AV: atrioventricular timing; VV: ventricular-to-ventricular timing; DFT: defibrillation threshold testing; LRL: lower rate limit.