

SUPPLEMENTAL MATERIAL

Supplemental Table 1. Sensitivity analysis of primary endpoint

ITT population		RF	CB	RD (95% CI)*	p-value*
6 months	Combined endpoint**	99 / 157 (0.631)	98 / 153 (0.641)	0.006 (-0.100 to 0.112)	0.002
12 months	Combined endpoint***	104 / 147 (0.707)	106 / 144 (0.736)	0.025 (-0.078 to 0.129)	< 0.001
	Only single procedure	90 / 147 (0.612)	87 / 144 (0.604)	-	-
PP population					
6 months	Combined endpoint	99 / 154 (0.643)	98 / 150 (0.653)	0.010 (-0.096 to 0.117)	0.002
12 months	Combined endpoint	103 / 141 (0.730)	105 / 141 (0.745)	0.014 (-0.089 to 0.117)	< 0.001

Legend: ITT, intention to treat; PP, per-protocol; RD, rate difference (CB-RF); CI, confidence interval. P-values (one-sided) and confidence intervals were calculated using the Farrington-Manning method; * for ITT, CIs and p-values were calculated by imputing missing data as „failure” (no missing data occurred for PP); ** equals the number of patients with single procedure success at 6 months; *** equals the number of patients with multiple procedure success at 12 months; persistent complications at 6 months in CB group (n=3) and RF group (n=0); no persistent complications at 12 months; numbers equal rhythm control rate at 12 months.