

SUPPLEMENTAL MATERIAL

Supplementary Table I

Characteristics	Selected SCBP+ patients
	N = 15
Mean age at presentation (years) (SD)	39 (12)
Male % (N)	93 (14)
Caucasian Ethnicity % (N)	73% (11)
Prior Syncope % (N)	7% (1)
Baseline Type 2/3 ECG pattern % (N)	33% (5)
Early Repolarisation % (N)	53% (8)
Anterior Early Repolarisation % (N)	40% (6)
Inferolateral Early Repolarisation % (N)	33% (5)
Global Early Repolarisation % (N)	7% (1)
Upsloping ST segment elevation % (N)	47% (7)
Downsloping ST segment elevation % (N)	13% (2)
Terminal QRS notching % (N)	13% (2)
Terminal QRS slurring % (N)	20% (3)
Mean PR interval (ms) (SD)	175 (30)
Mean QRS duration (ms) (SD)	95 (15)
Mean Inferior ST elevation (mm) (SD)	.13 (.51)
Mean Lateral ST elevation (mm) (SD)	.26 (.59)
Mean Anterior ST elevation (mm) (SD)	.80 (.77)

Clinical and electrocardiographic characteristics of the selected unexplained cardiac arrest sodium channel blocker positive patients