

Table 2 ECG Characteristics of VAs originating from the LV-BIS-MA

	Patients (N = 25)
QRS duration (ms)	165.8 ± 27.9
MDI	0.54 ± 0.08
r amplitude in lead II (mV)	0.17 ± 0.12
s amplitude in lead II (mV)	0.55 ± 0.19
r amplitude in lead III (mV)	0.05 ± 0.06*
s amplitude in lead III (mV)	1.54 ± 0.38
r amplitude in lead aVF (mV)	0.09 ± 0.07
s amplitude in lead aVF (mV)	1.04 ± 0.31
QRS morphology in lead V ₁	
qr (%)	11/25 (44%)
R (%)	10/25 (40%)
qs (%)	4/25 (16%)
s amplitude in lead V ₁ (mV)	0.08 ± 0.11*
Precordial R/S >1 transition before Lead V ₂	25/25 (100%)

S wave in lead V₆ (%)

12/25 (48%)

Values are given as the mean \pm SD (range) or percent (%), unless otherwise indicated. The maximum deflection index (MDI) was defined as the duration from the earliest activation to the peak of the largest amplitude deflection divided by the total QRS duration, measured in the precordial leads. * Indicates non-normally distributed data.