Figure S1 ECG QRS detection & classification
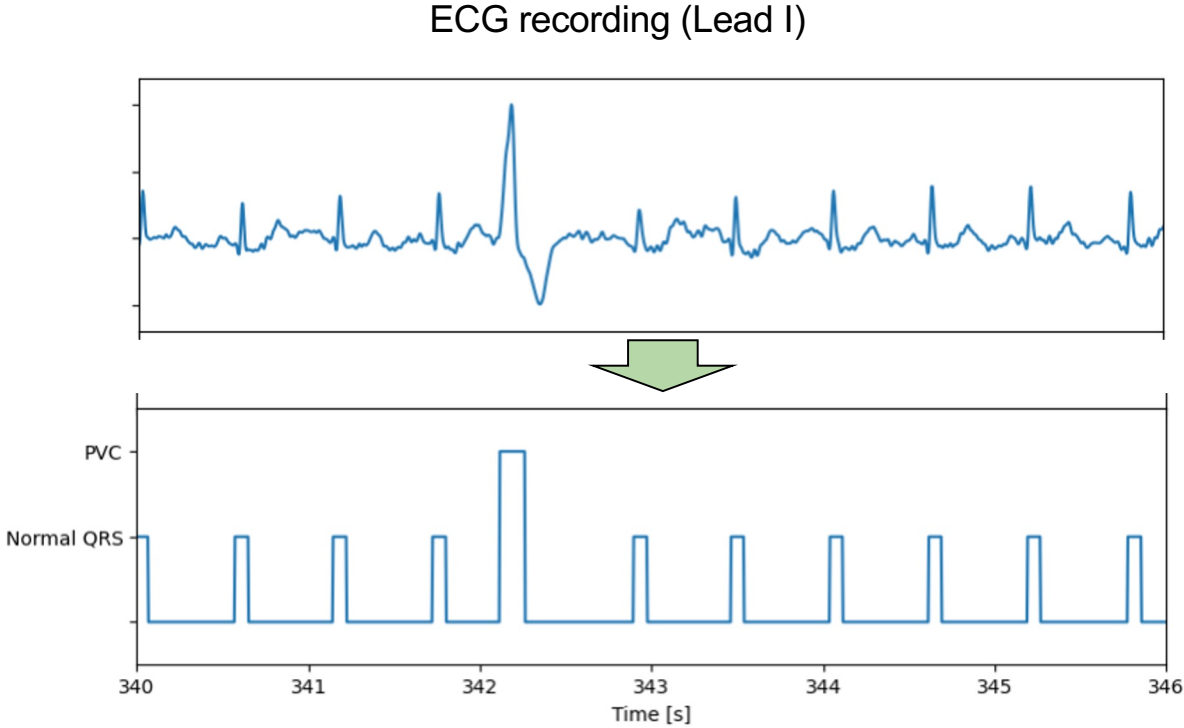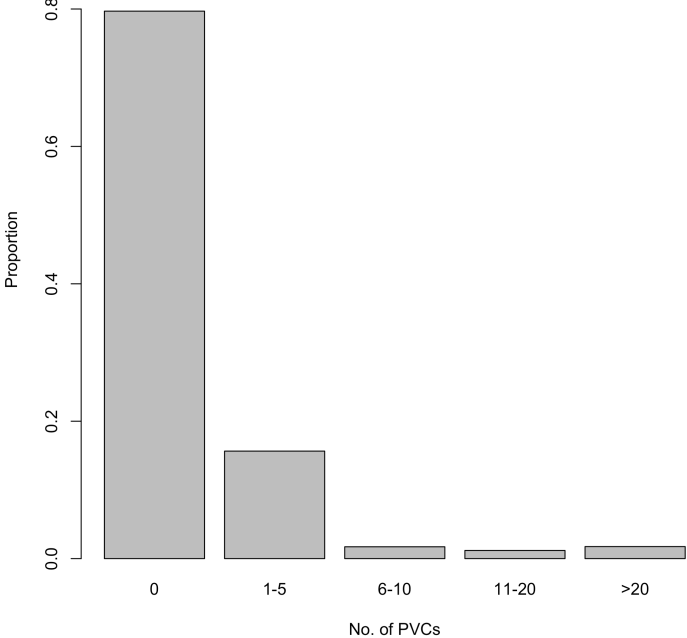
ECG recording (Lead I)

Figure S2 Distributions of PVC Counts
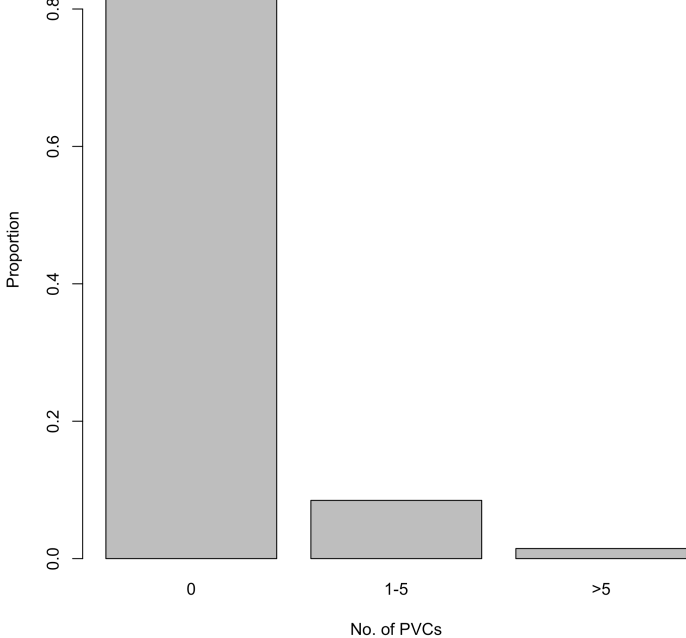
Figure S3: Adjusted Hazard Ratios of MI/HF/LTVA Events According to Presence of Different PVC Patterns

	Participants	Events
High-grade PVCs		
Exercise [a]	1560	146 (9.4%)
Recovery [b]	727	64 (8.8%)
PVC repeating patterns [a + b]		
1 couplet	85	12 (14.1%)
≥2 couplets	82	12 (14.6%)
≥3 consecutive PVCs	10	4 (40%)
Bigeminy	57	12 (21.1%)
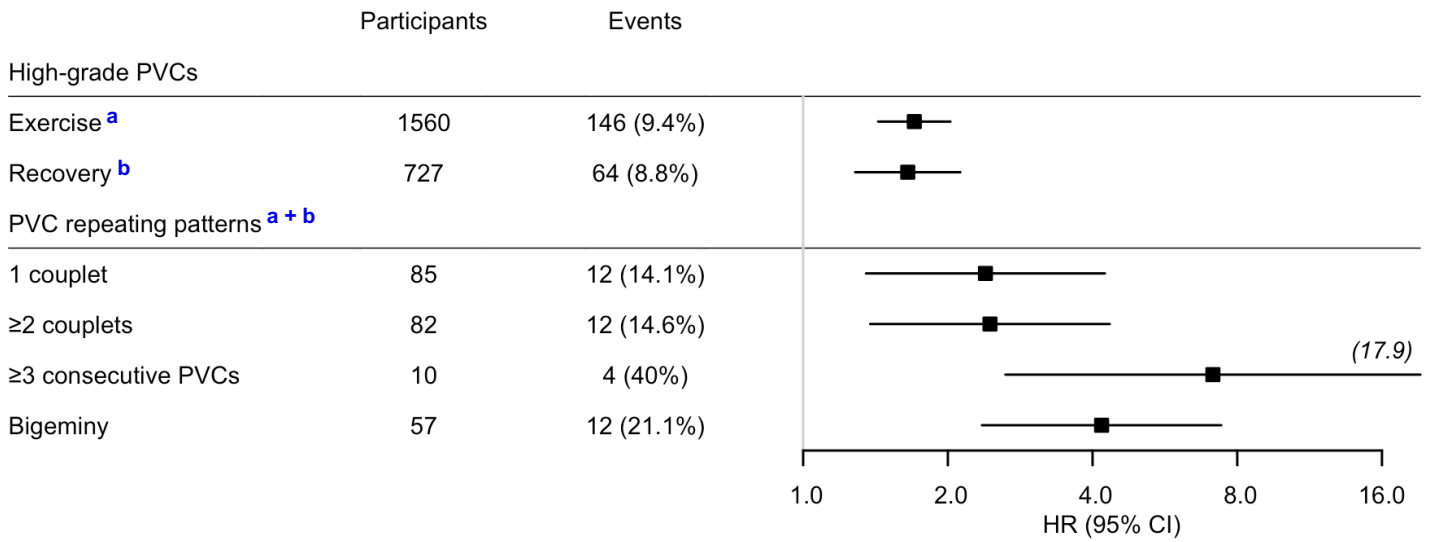
Hazard ratios were adjusted for clinical and exercise test variables and were all statistically significant (P < 0.05). Clinical variables: age, sex, diabetes, hypertension, beta-blocker medication, LDL and HDL cholesterol, triglycerides, body mass index, QRS duration, QTc interval, ST depression (>0.1 mV), and exercise ECG variables: [a]Total number of beats during exercise, and heart rate exercise; [b]Total number of beats during recovery, and heart rate recovery. HRs were referenced against participants without PVCs during exercise (*a*), recovery (*b*), or both (*a + b*). PVC: premature ventricular complex. HR hazard ratio, CI confidence interval.