

B	I	N	G	O
ventricular tachycardia	Amplifier	Exercise tolerance test	electrocardiograph	U wave
Bradycardia	stylus	arrhythmia	Arrhythmia	cardiac cycle
premature atrial contraction	Artifacts	FREE	alternating current (AC)	Normal sinus rhythm
Sinoatrial (SA) node	interpret results	Tachycardia	baseline	pacemaker
Ischemia	Heart attack	Unipolar leads	Augmented leads	Baseline

B	I	N	G	O
alternating current (AC)	U wave	Artifacts	premature atrial contraction	Augemented leads
electrocardiogph	Normal sinus rhythm	Sinoatrial (SA) node	stylus	Arrhythmia
wandering baseline	Unipolar leads	FREE	Bradycardia	Exercise tolerance test
baseline	cardiac cycle	arrhythmia	interpret results	Baseline
Amplifier	ventricular tachycardia	wires	Electrode	Heart attack

B	I	N	G	O
alternating current (AC)	Bradycardia	baseline	Electrode	Arrhythmia
Amplifier	wires	wandering baseline	Baseline	stylus
Electrocardiogram	interpret results	FREE	Tachycardia	cardiac cycle
Unipolar leads	Sinoatrial (SA) node	Normal sinus rhythm	Artifacts	pacemaker
Augmented leads	premature atrial contraction	U wave	Exercise tolerance test	arrhythmia