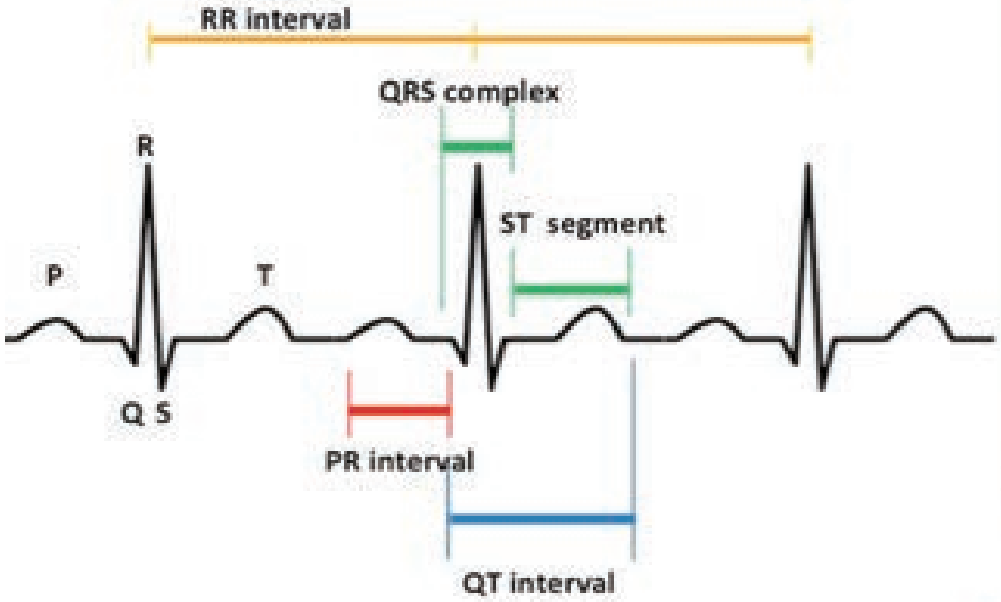
Heart rate and R-R interval
Bradyarrhythmias (HR < 60 bpm)
Sinus pauses > 3 sec
Tachyarrhythmias (HR > 100 bpm): supraventricular regular or irregular, ventricular non sustained (< 30 sec) or sustained (> 30 sec)



QRS complex and ST segment
-Bifascicular block (LBBB or RBBB and left anterior/posterior fascicular block)
-LVH signs (HCM, Aortic valve stenosis, hypertension)
-Q waves and/or ST depression/elevation suggesting ischemic heart disease
-Epsilon waves, ventricular late potentials with negative T waves in V1-V3 suggestive of ARVC
- Delta wave and short PR interval indicating pre-excitation
- RBBB pattern and ST elevation in V1-V3 suggestive for Brugada syndrome

PR interval
Short: 120 msec
Long: > 200 sec
Atrio-ventricular conduction system blocks

QTc interval
Long QT: males > 450 msec; females > 460 msec
Short QT: males <360 msec; females < 370 msec