

Prophecy Dysrhythmia Basic Interpretation Exam Content Outline

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15 dec 2023 cardiac dysrhythmia or arrhythmia is a disturbance in the rate of cardiac muscle contractions or any variation from the normal rhythm or rate of heart beat the term encompasses

atrioventricular av block is a cardiac electrical disorder defined as impaired delayed or absent conduction from the atria to the ventricles the severity of the conduction abnormality is described in

long qt syndrome lqts is a congenital or acquired condition that is characterised by a prolonged qt interval on the surface ecg and is associated with a high risk of sudden cardiac death due to

diabetic ketoacidosis dka is characterized by a biochemical triad of hyperglycemia ketonemia and acidemia with

rapid symptom onset common symptoms and signs include polyuria polydipsia

atrial fibrillation af is a supraventricular tachyarrhythmia with uncoordinated atrial electrical activation and consequently ineffective atrial contraction 1 electrocardiographic characteristics include 1

31 jan 2025 new onset atrial fibrillation af is a new or first detectable episode of a chaotic and irregular atrial arrhythmia prevalence increases progressively with age af causes significant

cardiac arrest is a sudden state of circulatory failure due to a loss of cardiac systolic function the most common shockable rhythms associated with cardiac arrest are pulseless ventricular tachycardia and

17 sep 2024 while some consider bradycardia to be a heart rate 60 bpm this is in dispute and most consider rates of 50 bpm to represent bradycardia a study of 500 healthy people using ecg

non sustained ventricular tachycardia nsvt is usually asymptomatic although brief palpitations may sometimes be experienced symptoms in a patient with known nsvt are most often attributed to

hypotension is any blood pressure bp that is below the normal expected for an individual in a given environment there is no single numerical cut off universally accepted as representing hypotension

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