

The Six Second ECG



ECG Quiz 1B

Version 1.2

The Six Second ECG Quiz 1B (version 1.2)

Please answer the following questions by circling the correct answer on the accompanying answer sheet. **Please do not write on this test booklet.** All rhythms are six second ECGs from lead II.

Question 1



This ECG rhythm is called:

- a) Sinus bradycardia changing to ventricular tachycardia
- b) Junctional rhythm with a run of ventricular tachycardia
- c) Sinus rhythm terminating in ventricular fibrillation
- d) Sinus bradycardia changing to junctional tachycardia

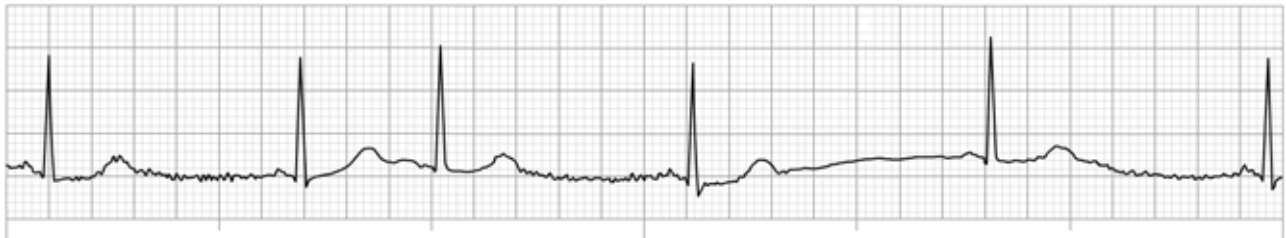
Question 2



This ECG rhythm is called:

- a) Sinus rhythm with multifocal premature ventricular complexes (PVCs)
- b) Sinus bradycardia with ventricular paced beats
- c) Sinus rhythm with paced ventricular beats
- d) Junctional rhythm with unifocal PVCs

Question 3



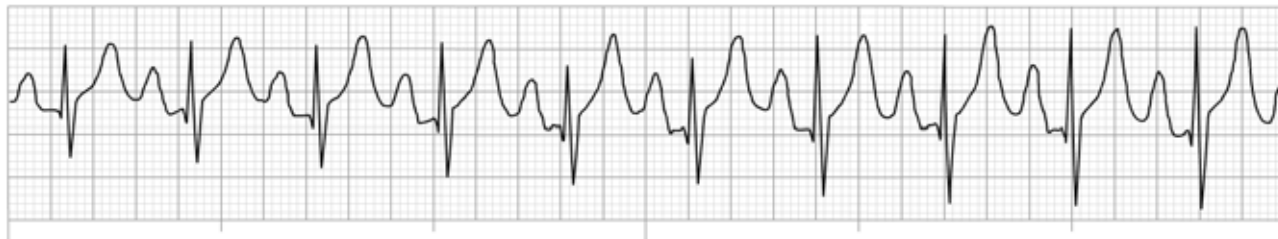
This ECG rhythm is called:

- a) Junctional rhythm with a premature atrial complex (PAC)
- b) Sinus bradycardia with a premature atrial complex (PAC)
- c) Sinus arrhythmia
- d) Sinus rhythm with a PVC

Question 4

This ECG rhythm is called:

- a) Sinus tachycardia with a PVC
- b) Atrial fibrillation with rapid ventricular response
- c) Sinus tachycardia with a PAC
- d) Sinus arrhythmia with a PVC

Question 5

This ECG rhythm is called:

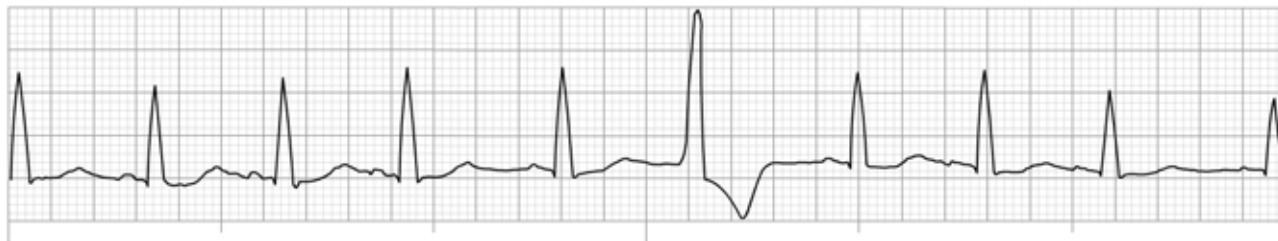
- a) Sinus arrhythmia
- b) Junctional tachycardia
- c) Ventricular tachycardia
- d) Sinus tachycardia

Question 6

This ECG rhythm is called:

- a) Accelerated idioventricular rhythm
- b) Sinus tachycardia
- c) Sinus arrhythmia with ST elevation (ST segment elevation)
- d) Sinus rhythm with ST elevation

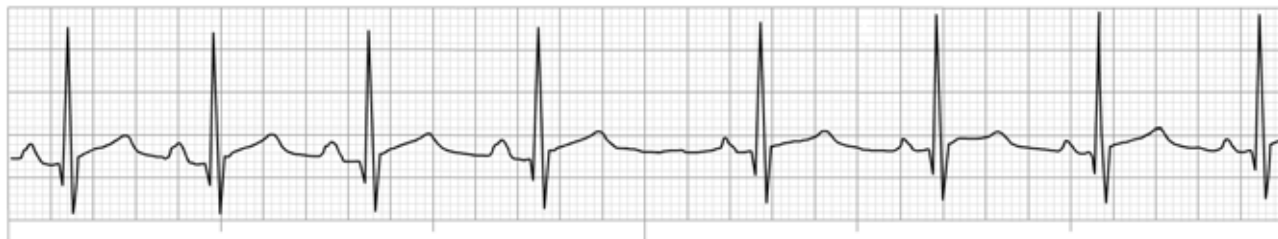
Question 7



This ECG rhythm is called:

- a) Junctional tachycardia with a PVC
- b) Sinus arrhythmia with a PVC
- c) Sinus tachycardia with a PJC
- d) Atrial fibrillation with a PVC

Question 8



This ECG rhythm is called:

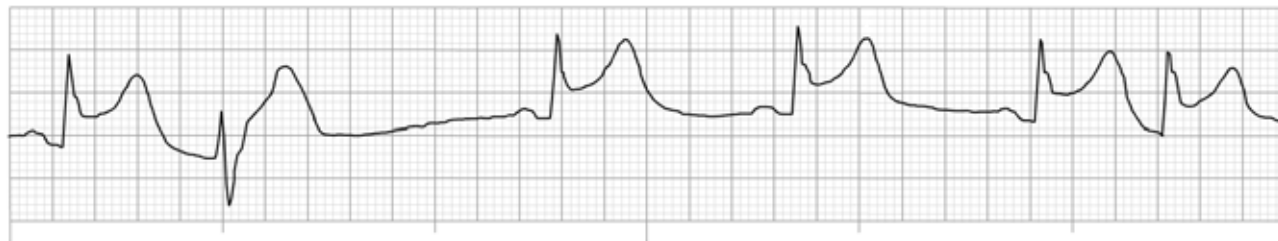
- a) Sinus arrhythmia
- b) Wandering pacemaker
- c) Sinus bradycardia
- d) Atrial fibrillation

Question 9



This ECG rhythm is called:

- a) Sinus arrhythmia
- b) Atrial fibrillation with ectopic atrial beats
- c) Sinus tachycardia with ventricular couplets
- d) Sinus rhythm with ectopic atrial beats

Question 10

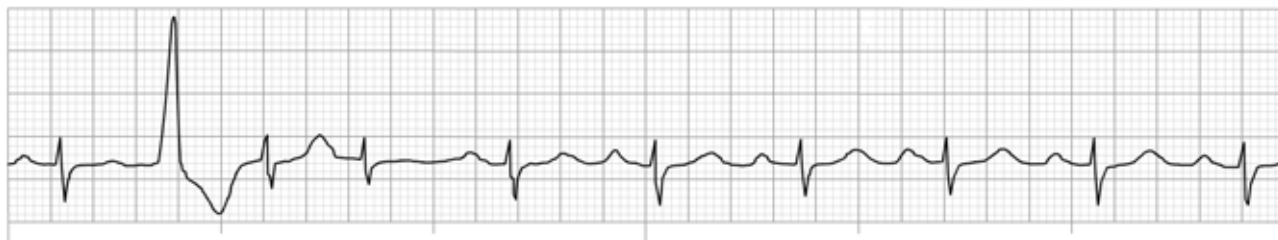
This ECG rhythm is called:

- a) Junctional rhythm with ST elevation and a PVC and a PAC
- b) Sinus rhythm with ST elevation with a PVC and a PJC
- c) Sinus bradycardia with ST elevation with a PVC and a PJC
- d) Sinus arrhythmia with ST elevation and a PVC

Question 11

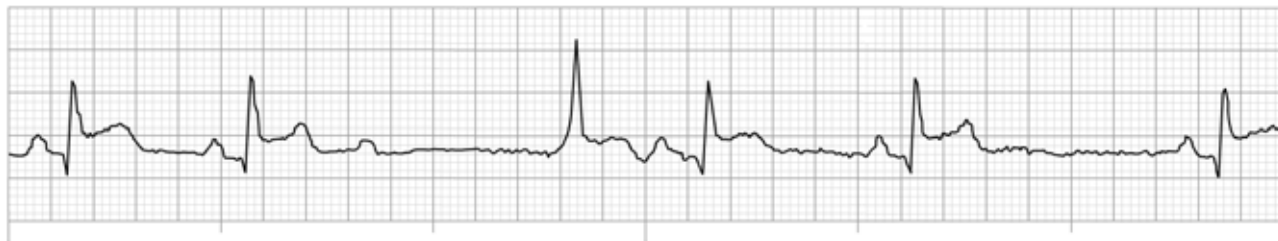
This ECG rhythm is called:

- a) Atrial fibrillation with unifocal PVCs
- b) Sinus tachycardia with unifocal PVCs and one junctional escape beat
- c) Sinus rhythm with PACs
- d) Junctional tachycardia with multifocal PVCs

Question 12

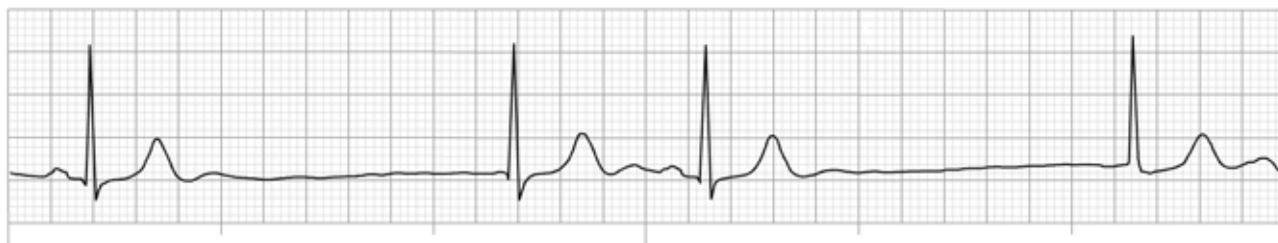
This ECG rhythm is called:

- a) Wandering pacemaker with a PVC
- b) Sinus rhythm with a PVC and a PAC
- c) Sinus tachycardia with a PVC
- d) Sinus arrhythmia with a PVC

Question 13

This ECG rhythm is called:

- a) Sinus arrhythmia with a non-conducted PAC and a ventricular escape beat
- b) Sinus bradycardia with a non-conducted PAC and a PVC
- c) Wandering pacemaker with a non-conducted PAC and a PVC
- d) Sinus rhythm with a non-conducted PAC and a PVC

Question 14

This ECG rhythm is called:

- a) Junctional rhythm with PACs
- b) Sinus rhythm with PJC's
- c) Sinus bradycardia with junctional escape beats
- d) Accelerated junctional rhythm with PACs

Question 15

This ECG rhythm is called:

- a) Sinus arrhythmia with aberrant intraventricular conduction
- b) Sinus rhythm with aberrant intraventricular conduction and PACs
- c) Accelerated junctional rhythm with aberrant intraventricular conduction
- d) Accelerated idioventricular rhythm with aberrant intraventricular conduction