

CVS-Physiology

Archive

Lecture 6

Normal ECG

Corrected by:

Mohammad omar mousa

1. T wave of a normal ECG corresponds to ? Select one:

- a. Ventricular depolarization.
- b. Ventricular repolarization
- c. Atrial depolarization.
- d. Atrial systole.
- e. Papillary muscle repolarization.

Answer: B

2. An ECG revealed no P waves in any lead, this indicates damage of? Select one:

- a. Sino atrial (SA) node
- b. Bundle of His.
- c. Purkinje fibers.
- d. Left bundle branch.
- e. Right bundle branch.

Answer: A

3. QRS complex indicates? Select one:

- a. Atrial depolarization
- b. Ventricular depolarization
- c. Atrial repolarization
- d. Ventricular repolarization
- e. Papillary muscle repolarization.

Answer: B

4. Electrical ventricular systole is called?

- a. QT segment
- b. QT interval
- c. ST interval
- d. PR interval

Answer: B