

CVS- physiology

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Lecture 7

ECG Normal

Done By :

Deema Qaralleh

CVS- physiology

1) The isoelectric period on the ECG that represents the interval between atrial depolarization and the onset of ventricular depolarization is called:

- A. PR interval**
- B. PR segment**
- C. ST segment**
- D. QT interval**

Answer: B

2) What is the part of an ECG between the end of the P wave and the start of the R wave called?

- A. PR Interval**
- B. ST Segment**
- C. PR Segment**
- D. QT Interval**

Answer: C

3) Which of the following ECG findings indicates a myocardial infarction (MI) and typically does not disappear over time?

- A. ST- segment elevation**
- B. T-wave inversion**
- C. Deep Q wave**
- D. Prolonged PR interval**
- E. Tachycardia**

Answer: C