Assignment 8

Due on 23 Oct 2020, 23:59 IST.

1. Which type of ECG device can easily be supplied data applications?
   - Portable ECG
   - Smartphone ECG
   - Wearable ECG

2. Which component of QRS complex represents the start of depolarization of the right atrium?
   - P wave
   - Q wave
   - R wave

3. Which of the following is a component of the ECG waveform?
   - P wave
   - QRS complex
   - T wave

4. Which of the following statements about the ECG waveform is correct?
   - The P wave represents atrial depolarization.
   - The QRS complex represents ventricular depolarization.
   - The T wave represents ventricular repolarization.

5. What is the normal range of the QT interval in an ECG for a healthy adult male?
   - 0.3 to 0.4 seconds
   - 0.4 to 0.5 seconds
   - 0.5 to 0.6 seconds

6. Which of the following is true about the ECG waveform?
   - The P wave represents atrial repolarization.
   - The QRS complex represents atrial depolarization.
   - The T wave represents ventricular repolarization.

7. Which of the following is not a component of the ECG waveform?
   - P wave
   - Q wave
   - U wave

8. Which of the following is not a component of the ECG waveform?
   - P wave
   - QRS complex
   - T wave

9. Which of the following is a component of the ECG waveform?
   - P wave
   - QRS complex
   - T wave

10. Which of the following is not a component of the ECG waveform?
    - P wave
    - Q wave
    - U wave

11. Which of the following is a component of the ECG waveform?
    - P wave
    - QRS complex
    - T wave

12. Which of the following is not a component of the ECG waveform?
    - P wave
    - Q wave
    - U wave