

ECG Take-Home Quiz #1

EACH QUESTION IS WORTH ONE POINT. Please print and complete this quiz, and turn it in on the assigned date.

1. The instrument used to record the electrical activity of the heart is called a(n): _____.
2. The portion of the ECG between 2 waves is termed a(n) _____.
3. The electrical wave from the SA node eventually reaches the _____, the only pathway between the atria and ventricles.
4. Once an electrical impulse emerges from the AV node, it progresses rapidly through the His Bundle to the Right and Left Bundle Branches into the _____ fibers, which terminate in the ventricular myocardial cells.
5. The complete QRS complex can be said to represent _____ depolarization.
6. The T wave represents _____ repolarization.
7. Blood enters the heart through the superior and inferior _____ and leaves the heart through the _____.
8. As blood circulates through the heart, it flows past 4 valves. Name them in order: _____, _____, _____, and _____.
9. AVR, AVL, and AVF are _____ leads.
10. The chest leads are numbered from V1 to V6 and move in successive steps from the patient's _____ side to his/her _____ side.