

Week-2 Kahoot

1. What is the name of the atrioventricular valve that lies between the right atrium and right ventricle?
 - a) Tricuspid
 - b) Bicuspid
 - c) Mitral
 - d) Aortic valve
2. A missing p-wave indicated what structure is not depolarizing/ firing properly thus not properly depolarizing the atrium?
 - a) AV node
 - b) AV bundle
 - c) SA node
 - d) Purkinji bers
3. What is CO with the following values: HR: 60 BPM Systolic BP: 120 mmHg Diastolic BP: 80 mmHg Stroke volume: 60 mL/beat
 - a) 1.5 L/min
 - b) 2 L/min
 - c) 3.6 L/min
 - d) 4 L/min
4. In EKG, the T wave represents
 - a) Ventricular depolarization
 - b) Atrial repolarization
 - c) Atrial depolarization
 - d) Ventricular repolarization
5. A heartbeat that is above 100 beats per minutes is known as
 - a) Tachycardia
 - b) Bradycardia
 - c) Arrhythmia
 - d) Atrial brillation
6. Each of the following will increase the cardiac output except
 - a) Increased sympathetic simulation
 - b) Increased venous return
 - c) Increased parasympathetic stimulation
 - d) Increased heart rate
7. During which phase of the cardiac cycle do you see the ESV
 - a) Ventricular lling
 - b) Isovolumetric contraction
 - c) Ventricular ejection
 - d) Isovolumetric relaxation
8. What is the cause of LUB and DUB?
 - a) Closure of valves
 - b) Opening of valves
 - c) Opening and closing of valves
 - d) Flowing of blood throughout the heart