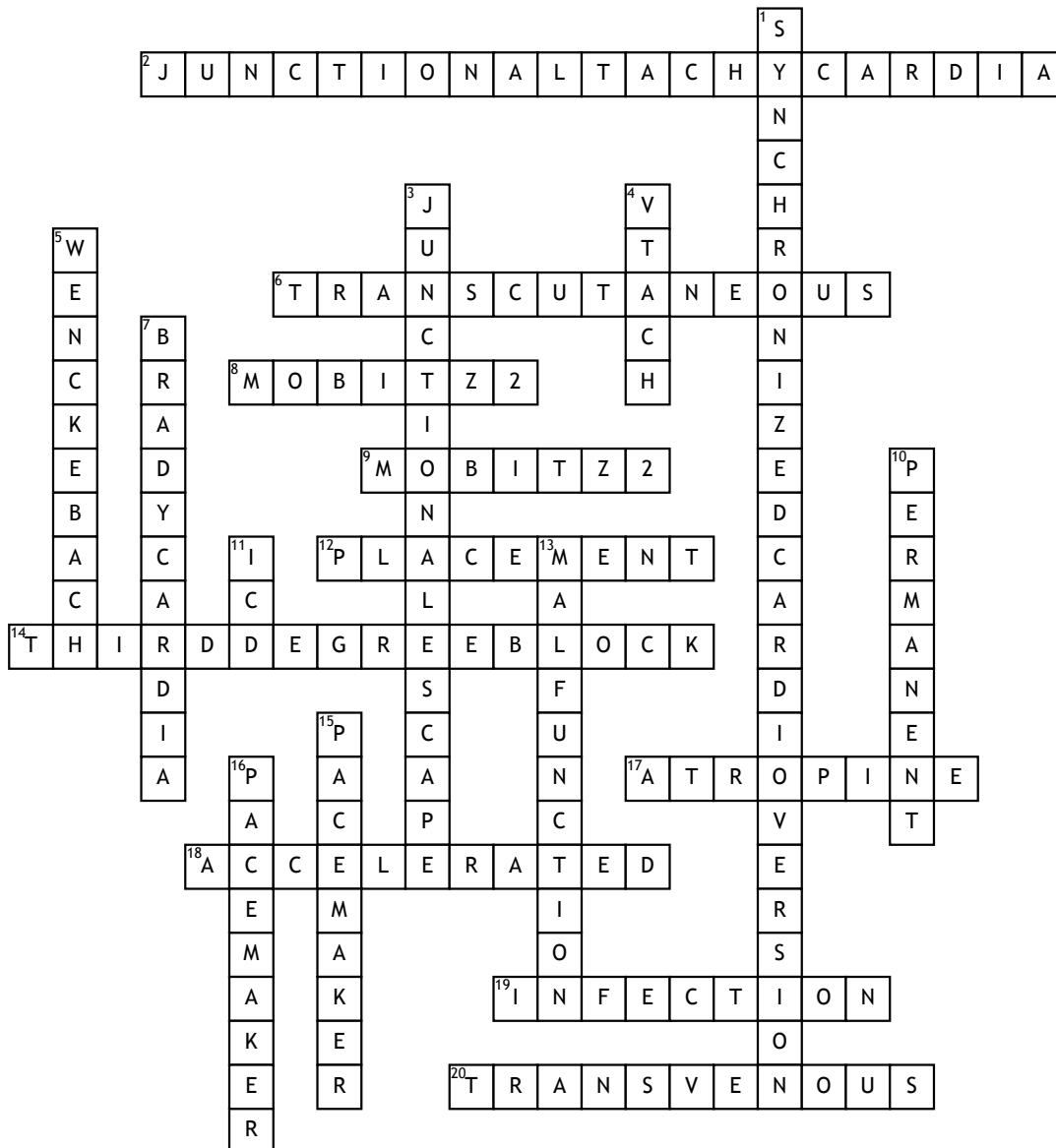


Name: _____

Date: _____

EKG/Pacemaker



Across

2. Serious decline in cardiac output causing shock with a heart rate of 101-180
 6. Noninvasive temporary procedure used until trans venous pacemaker can be inserted
 8. Block that often progresses to third degree AV block
 9. P wave is nonconducted without progressive PR lengthening
 12. Accurate 12-lead EKGs are very dependent upon
 14. The atria are stimulated and contract independently of the ventricles. Ventricular rhythm is an escape rhythm.
 17. Treatment for junctional escape rhythm

18. Junctional rhythm that is due to sympathetic stimulation to improve cardiac output
 19. Complication of permanent pacemaker placement
 20. Temporary pacemaker that the leads are threaded through a vein to the right atrium/ventricle

Down

1. Therapy of choice for VTach with a pulse or supraventricular tachydysrhythmias
 3. AV node moves retrograde causing a heart rate of 40-60 beats/minute
 4. Pacemaker fires during the excitable period of the cardiac cycle can result in
 5. Prolonged AV conduction time until an atrial impulse is non conducted and a QRS is blocked

7. Failure to capture may result in serious
 10. Power source for pacemaker is inside the body
 11. Identifies lethal dysrhythmias and shocks to correct rhythm
 13. Failure to sense or failure to capture on a pacemaker
 15. Electronic device used to pace the heart when the normal conduction pathway is damaged
 16. Treatment for third degree AV block