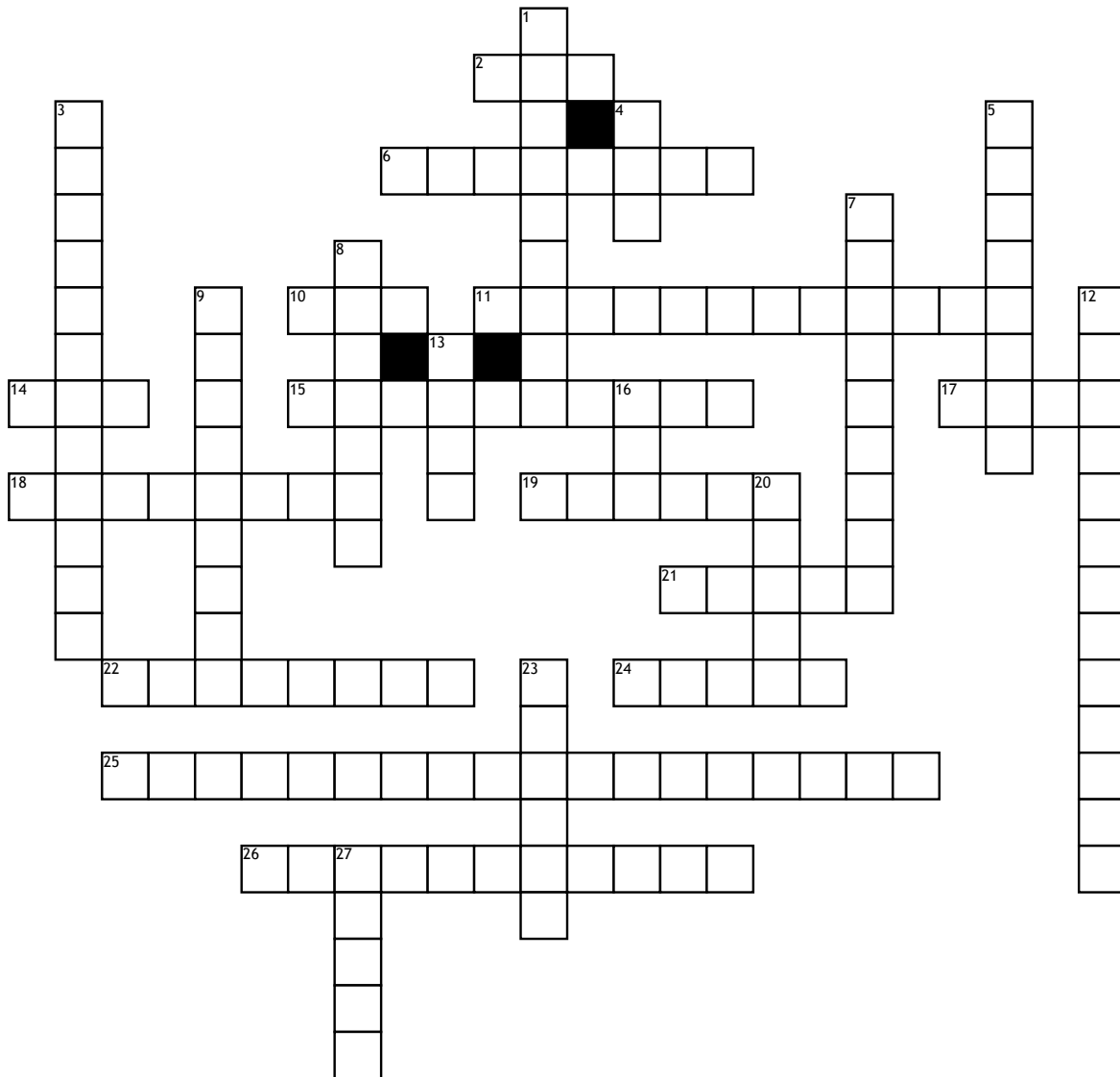


Name: \_\_\_\_\_

# Cardiac A&P and Testing



## **Across**

- 2. Coronary artery that supplies blood to the front side of the heart
- 6. Right heart cath utilizes what catheter
- 10. A semi invasive form of echocardiogram
- 11. Patients who cannot walk on a treadmill may be given this medication
- 14. This artery supplies the SA node in most people
- 15. Artery that circles around the left side of the heart to the back
- 17. Right heart cath utilizes an artery or vein for access
- 18. Enzyme released into the blood when heart damage has occurred
- 19. Mitral and Tricuspid are examples of these

- 21. An ECG is mostly useful to show different \_\_\_\_\_ of the heart
- 22. This type of angina occurs more frequently than usual
- 24. The coronary arteries arise from what major vessel
- 25. Uses exercise and ECG to determine the probability of CAD.
- 26. The sac that surrounds the heart is called the \_\_\_\_\_

## **Down**

- 1. When potassium is low, the electrolyte may also be low.
- 3. This test is utilized to diagnose heart rhythms when holter monitor has been unsuccessful
- 4. A left heart cath is used primarily to diagnose this

- 5. A significant and non-modifiable risk factor for heart disease
- 7. A falsely elevated potassium level can be caused by this
- 8. Blockages within coronary arteries are also called \_\_\_\_\_
- 9. Branches off the LAD are called this
- 12. Stimulation of Beta 1 receptors can cause an increase in HR and \_\_\_\_\_
- 13. Used best to view the motion and structures of the heart
- 16. bad cholesterol
- 20. Myocardial perfusion imaging or nuclear imaging may also be called this
- 23. A Left heart cath utilizes an artery or vein for access
- 27. An elevated BUN/Cr may indicate a problem with what system