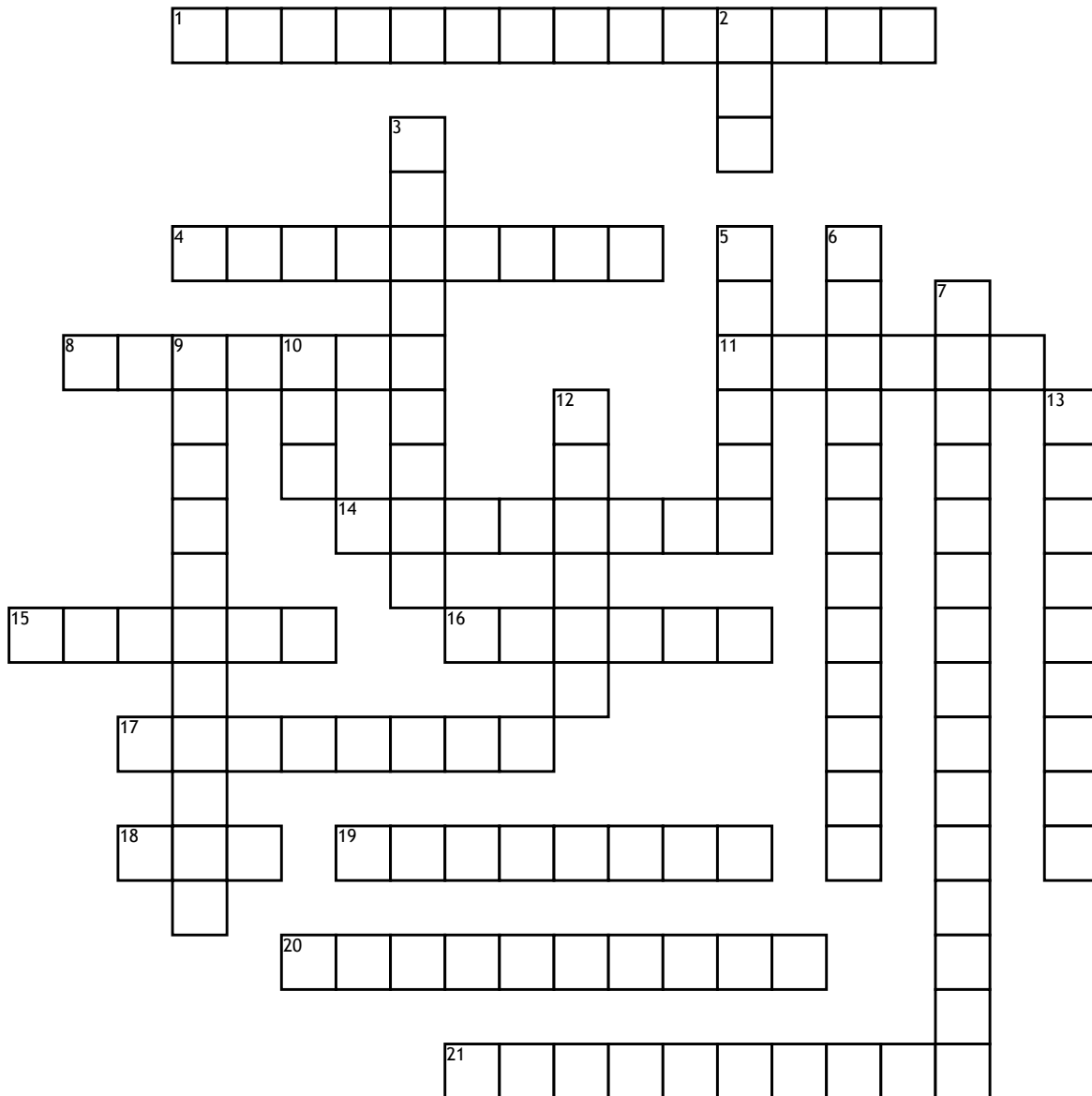


Name: _____

Date: _____

Cath lab



Across

1. Diagnosis when the heart is weakened
4. Medication used for pressure wire procedure
8. Device that creates cardiac output in a patient with cardiogenic shock
11. Penny's favorite color
14. What type of MI is occurring with ST elevation in leads II, III & AVF
15. Which valve are you calculating when you measure PCW & LV diastolic pressure simultaneously
16. What is it called when the coronary artery goes into the muscle

17. You always need two transducers when you measure a
18. The name of the extension used for Abbott interventional wires
19. Coronary artery that comes off the LAD
20. Type of EKG done to determine a RV infarct
21. A tear in the arterial wall that can occur with stent deployment or balloon inflation

Down

2. Communication between the right and left atria
3. A medication that reverses heparin

5. Name of the first drug eluting stent
6. Condition that causes chest pain on inspiration and ST elevation in all leads
7. Treatment for restrictive cardiomyopathy done in the lab
9. A complete penetration through the vessel wall caused by a wire
10. The coronary artery that feeds the anterior wall
12. Which valve is evaluated when measuring AO & LV systolic pressure
13. Severe complication caused by a coronary perforation