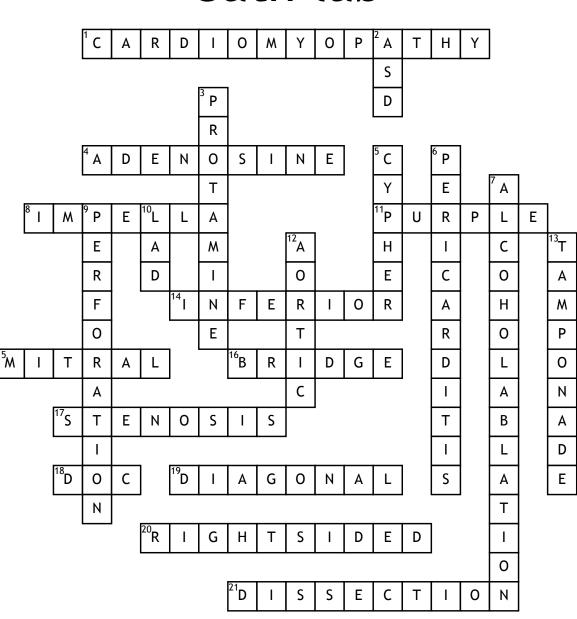
## Cath lab



## <u>Across</u>

**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

## <u>Down</u>

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 pressure13. Severe complication caused by a coronary perforation