**Sheep’s Heart Dissection lab report**

Instructions

Take photos of your heart dissection as you do it, making sure to get all possible views and angles. Then go home and NEATLY arrange the photos in ONE DOCUMENT, such as a Word document. DO NOT turn in several JPEGS or HEICs, out of order, rotated different ways, or I will not grade them. Turn in ONE, ORGANIZED DOCUMENT with your name and date at the top. You may turn this in on Canvas, or you may bring it to the next lab, it’s up to you.

Use colored labels and arrows to CLEARLY identify the following 12 items on your photos (12 items x 5 points each = 60 points possible). If you turn in a messy, impossible-to-read bunch of lines and arrows you will get a ZERO.

1. Right atrium
2. Right ventricle
3. Left atrium
4. Left ventricle
5. Aorta
6. Superior vena cava
7. Inferior vena cava
8. Pulmonary artery
9. Pulmonary vein
10. Mitral valve
11. Tricuspid valve
12. Chordae tendinae

You and your lab partner may turn in one, combined report if you want. Just make sure both your names are at the top!

Many former students have done a beautiful job on this in past years, turning in professional-looking work with colored arrows, labels, and boxes! Please take pride in your work, and have some fun with it.