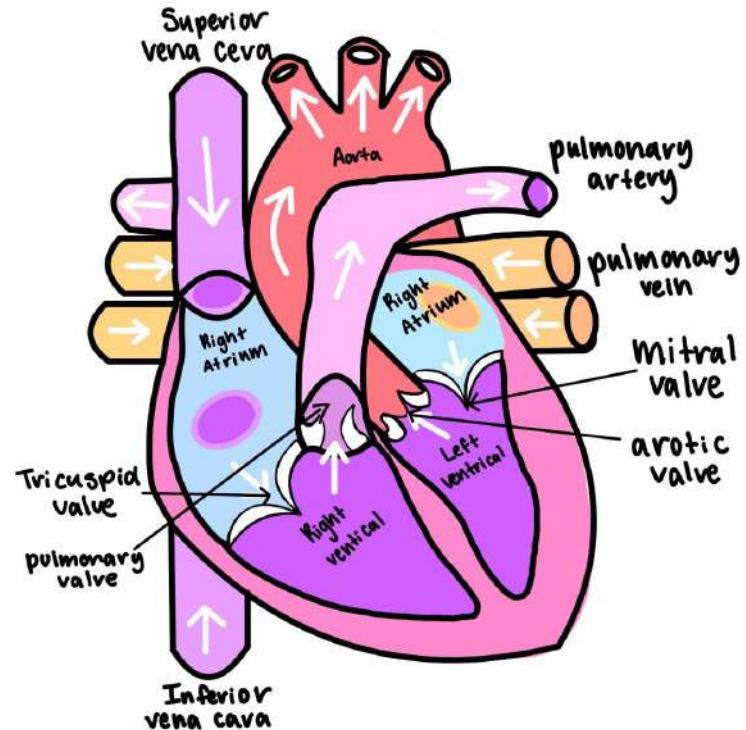
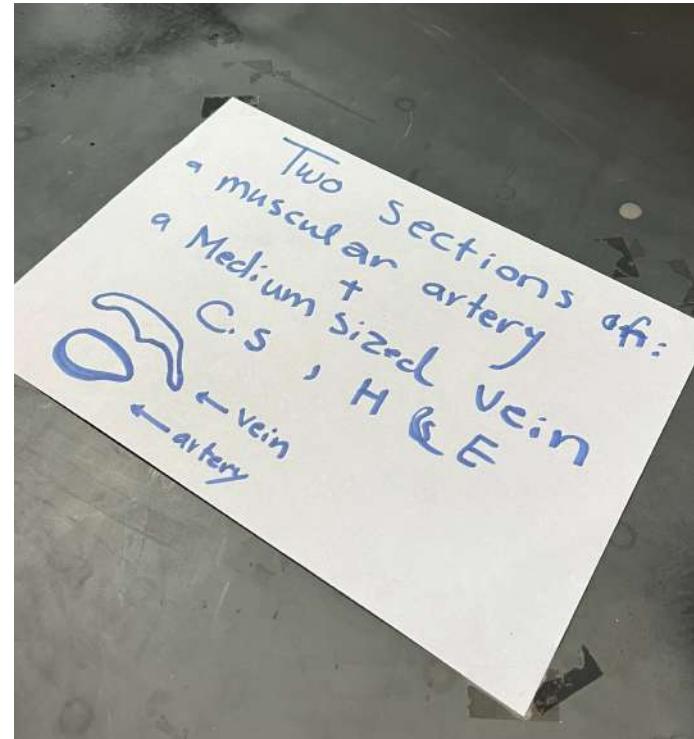
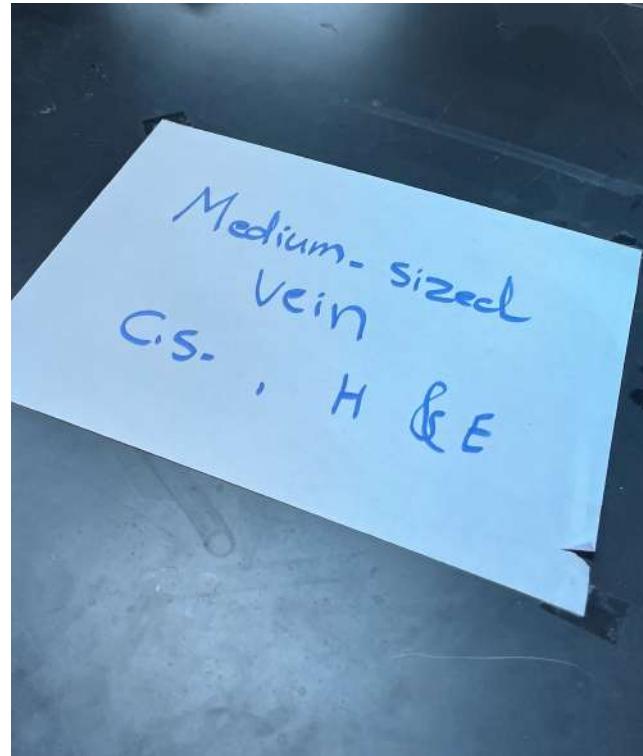
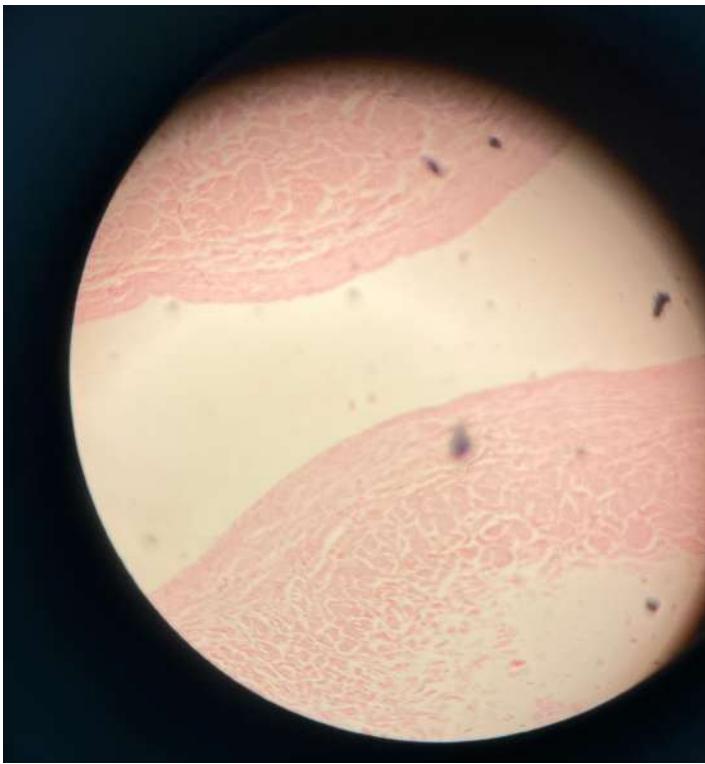
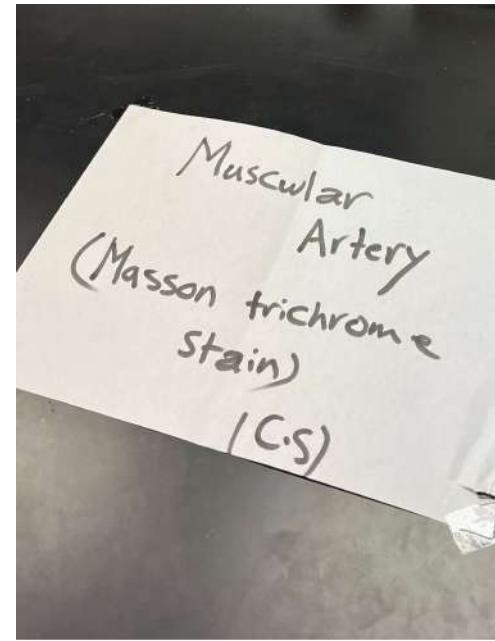
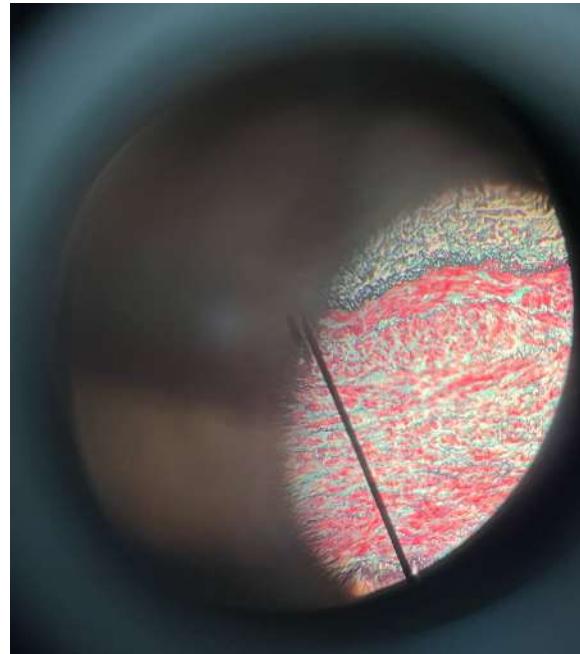
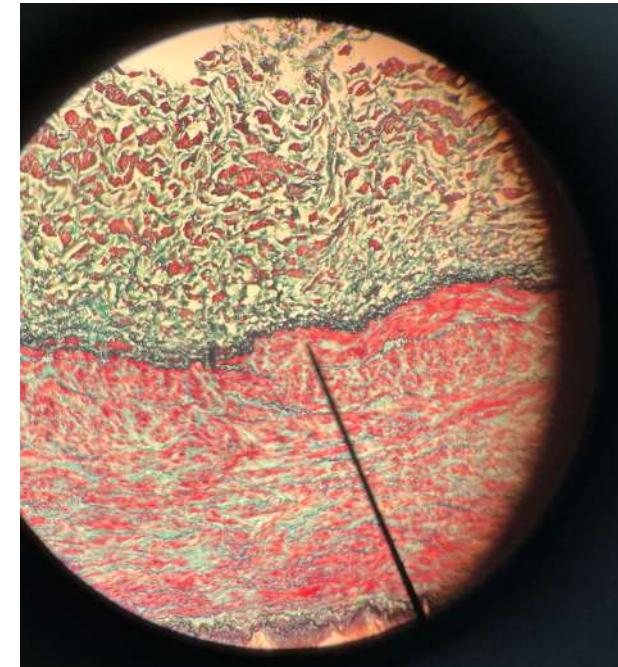


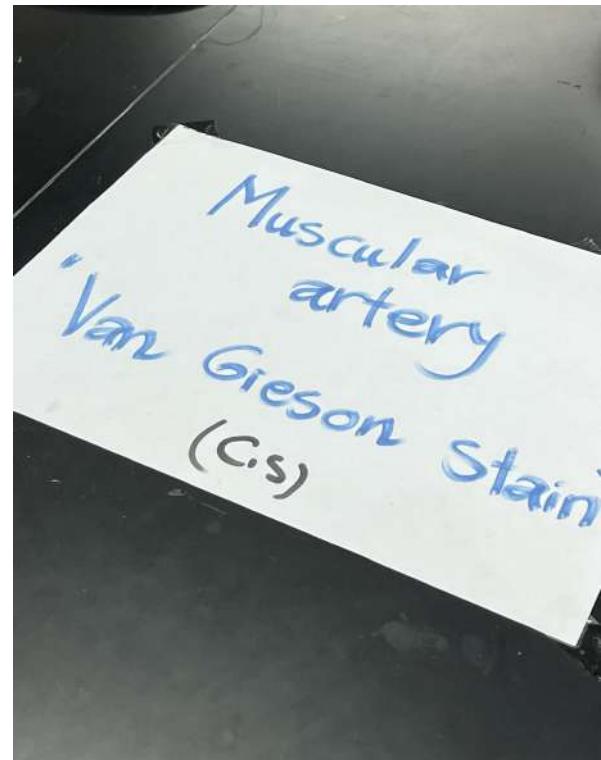
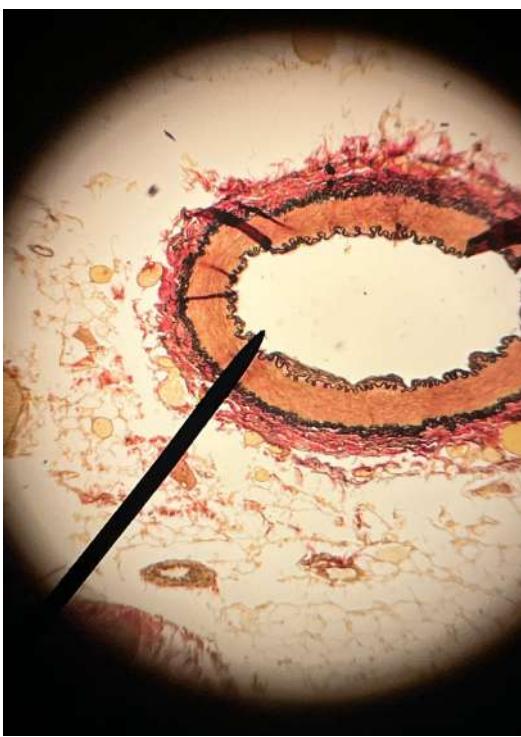
The histology of the cardiovascular system

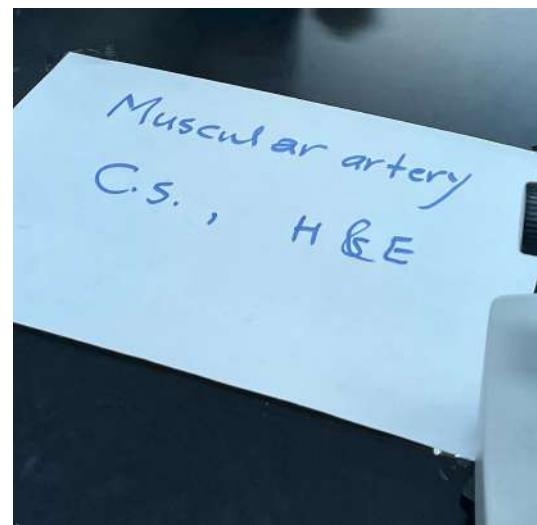
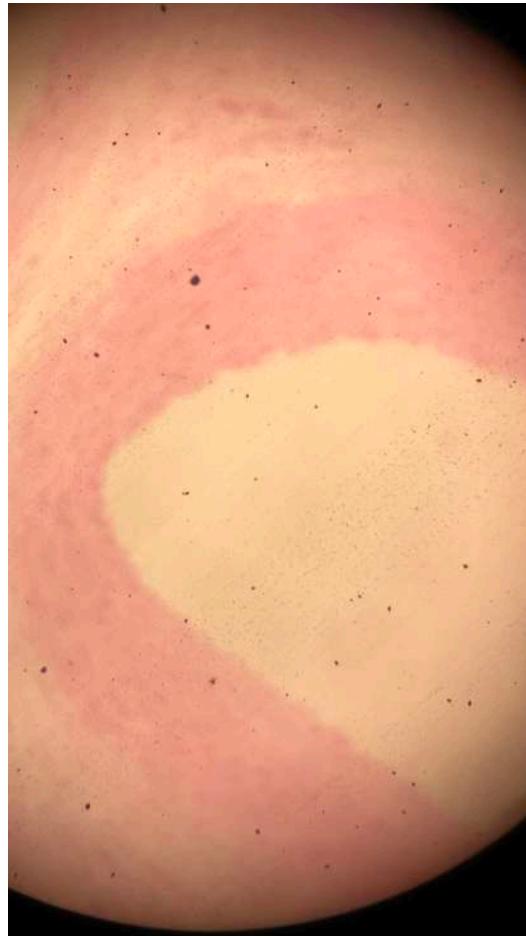


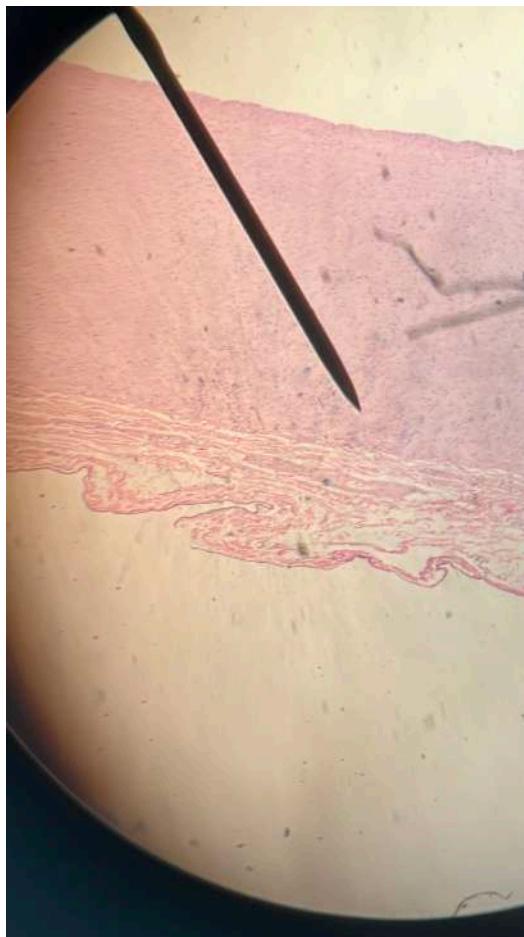




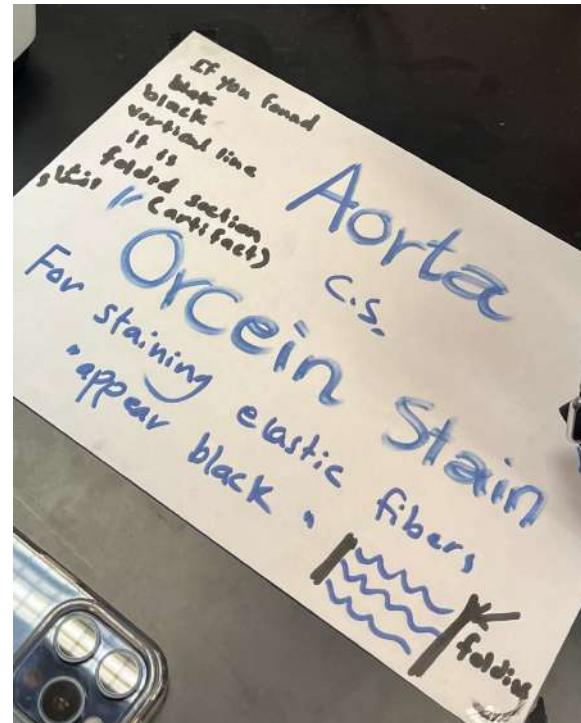
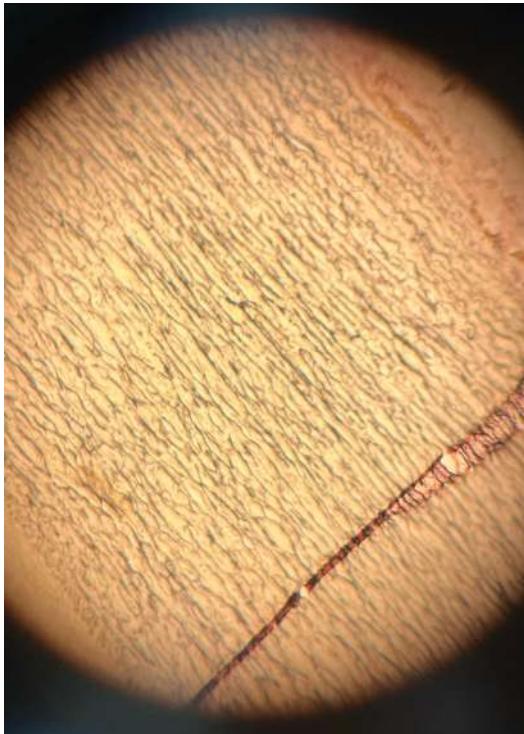
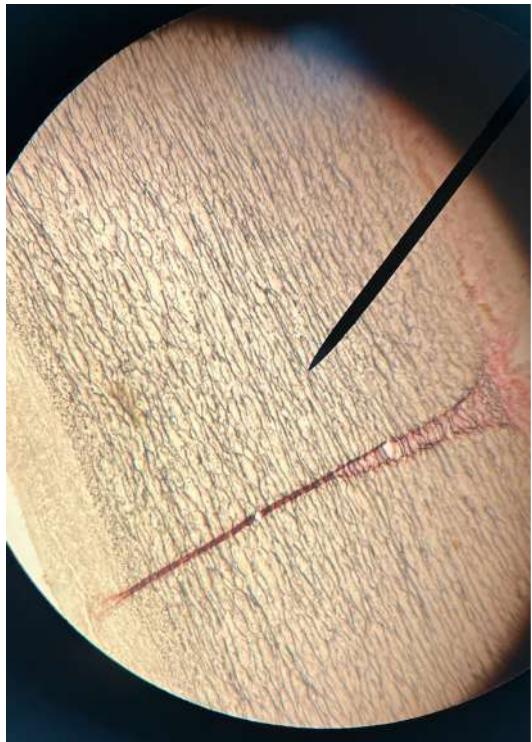


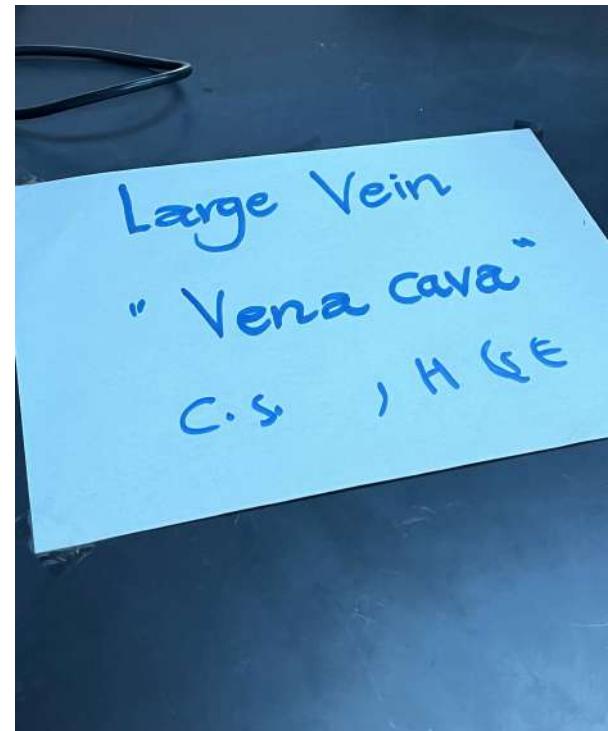
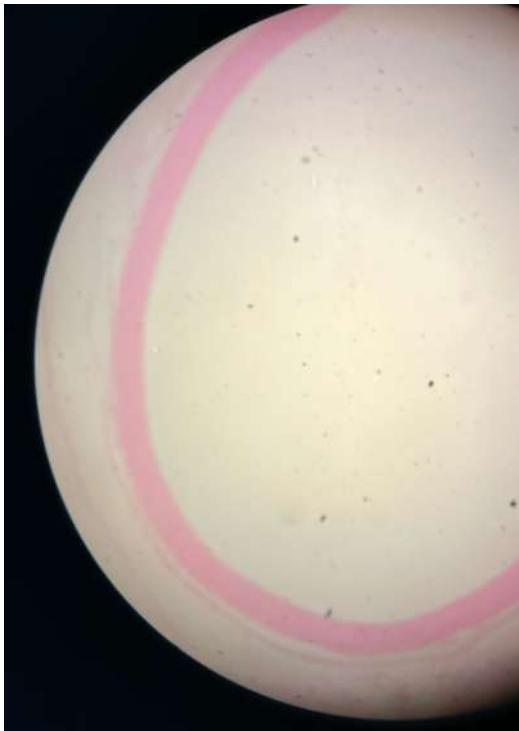
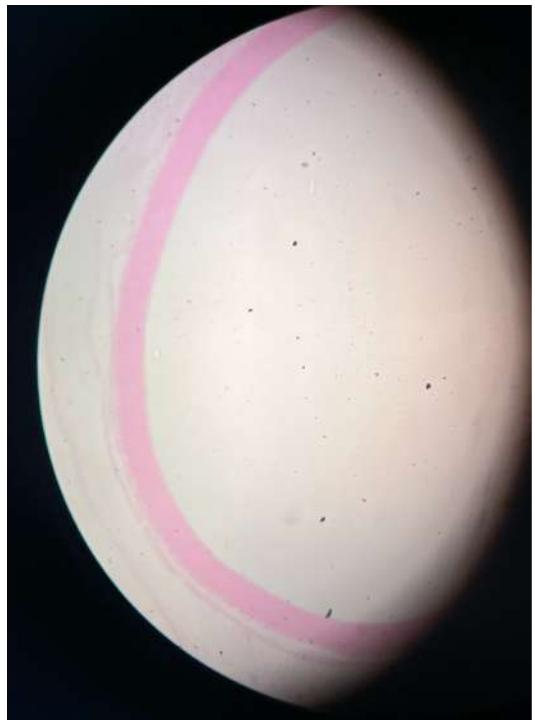


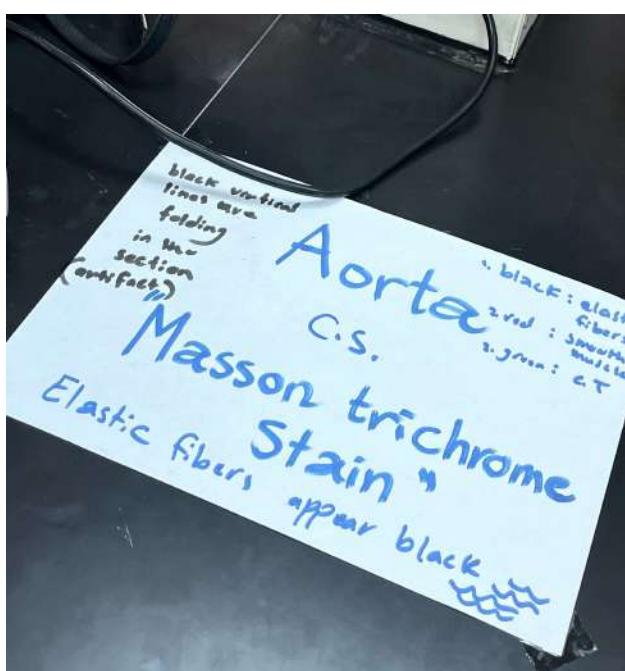
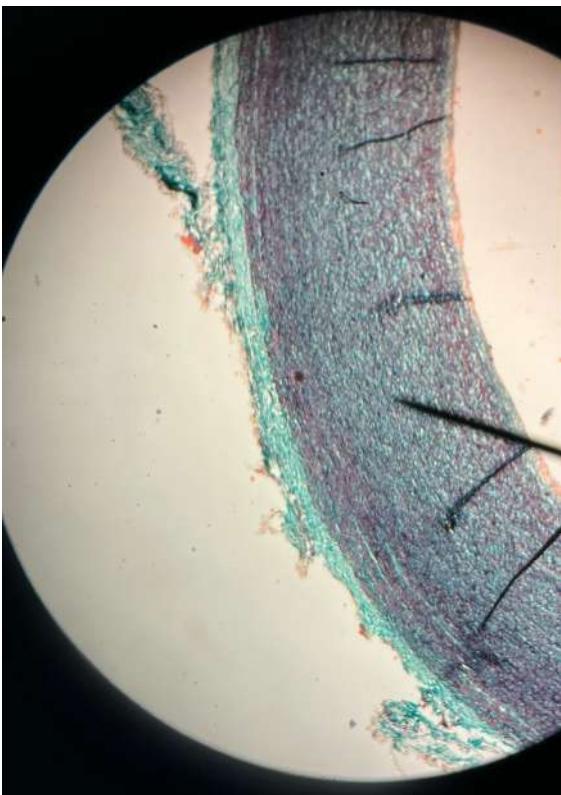
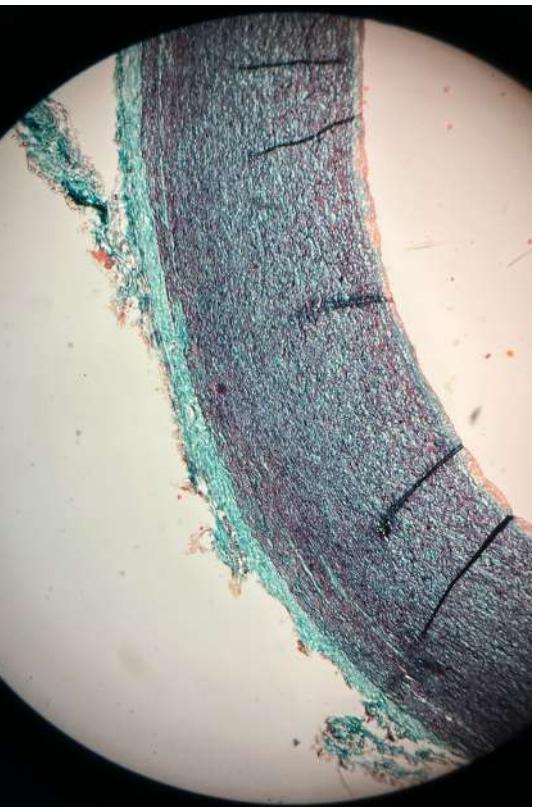


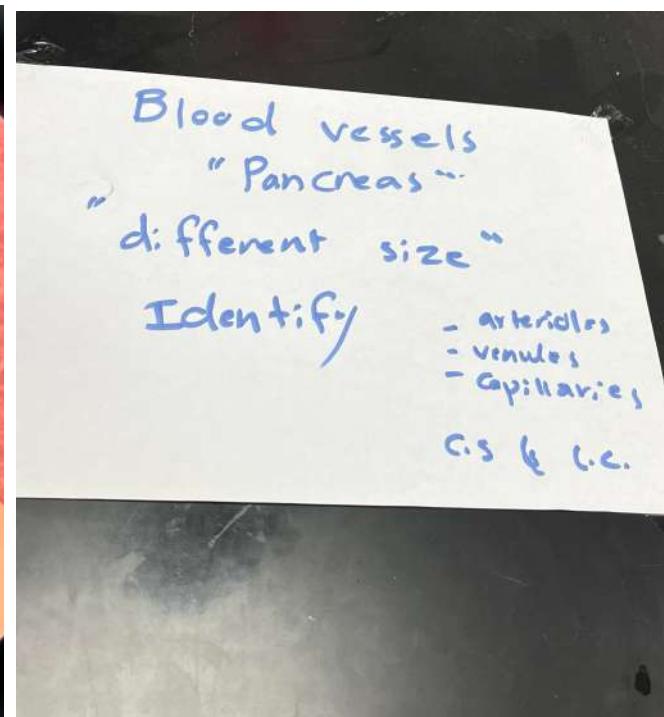
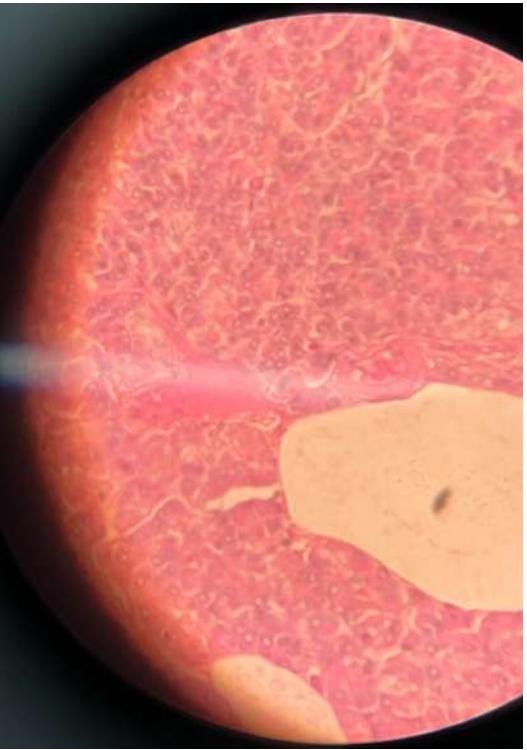


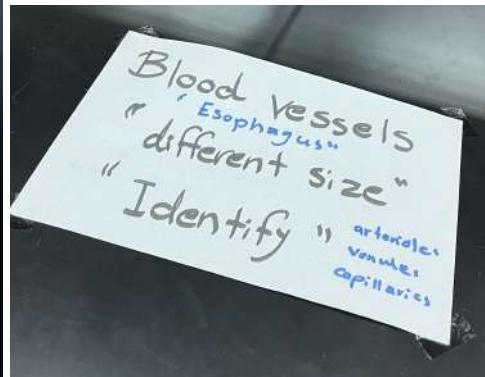
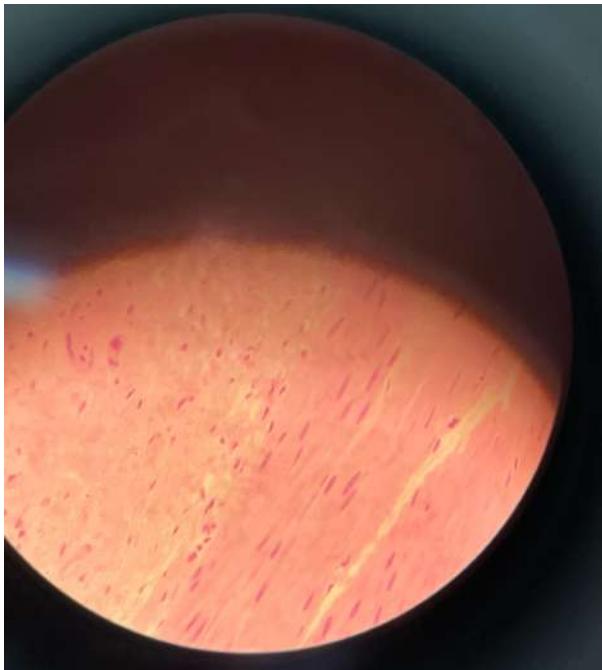
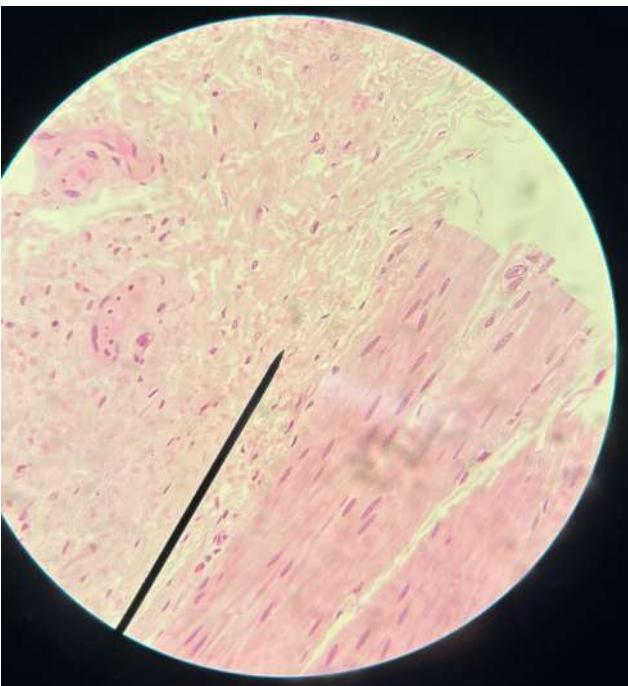
Elastic artery
Aorta
C.S. , H&E

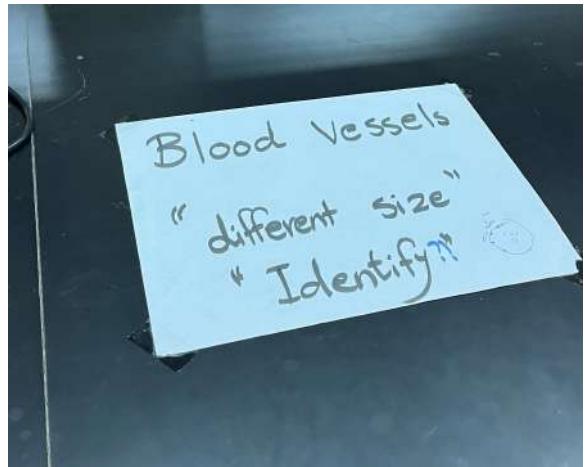
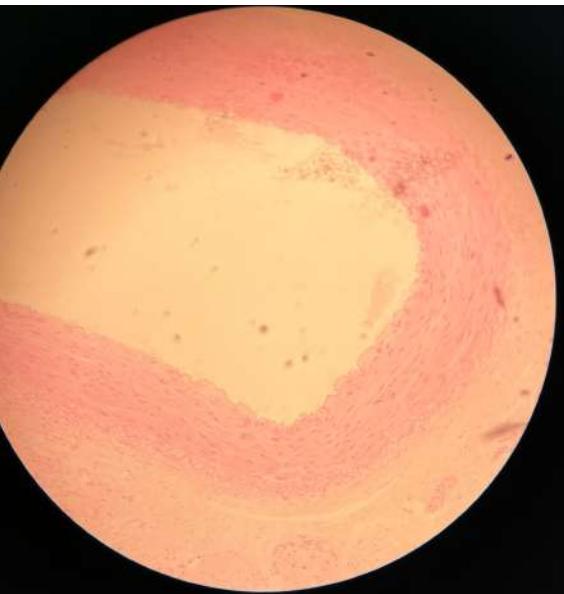


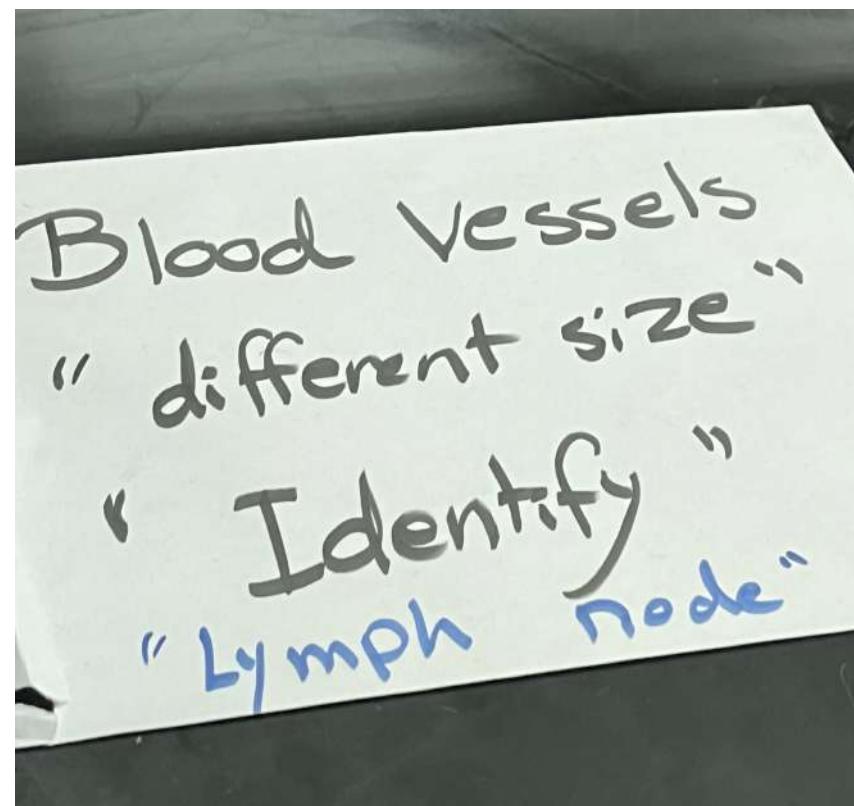
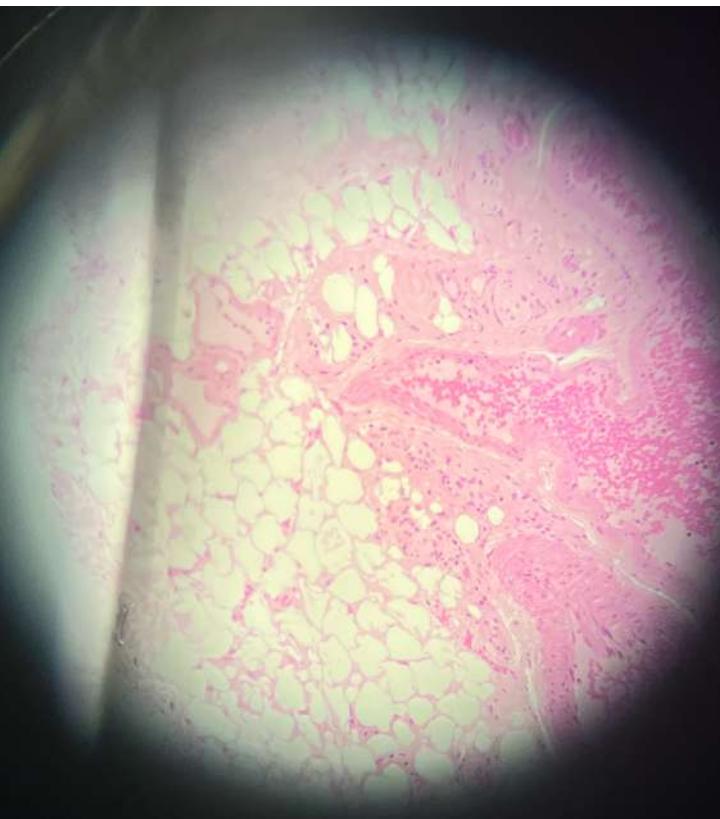


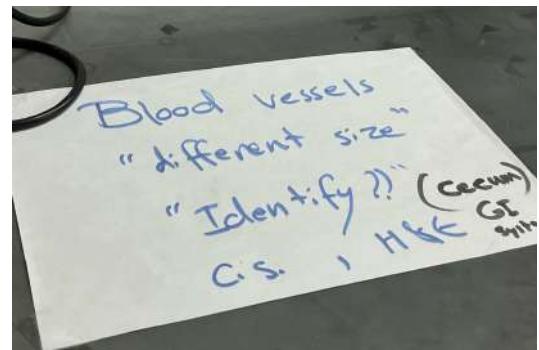
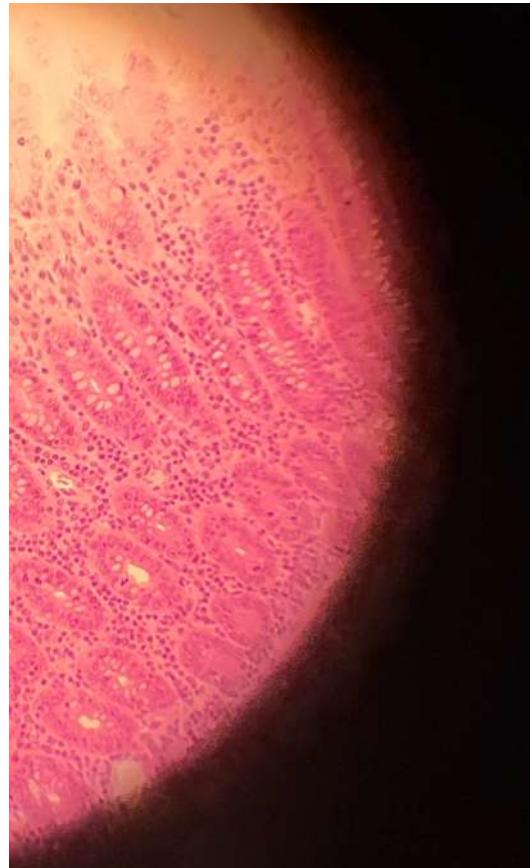
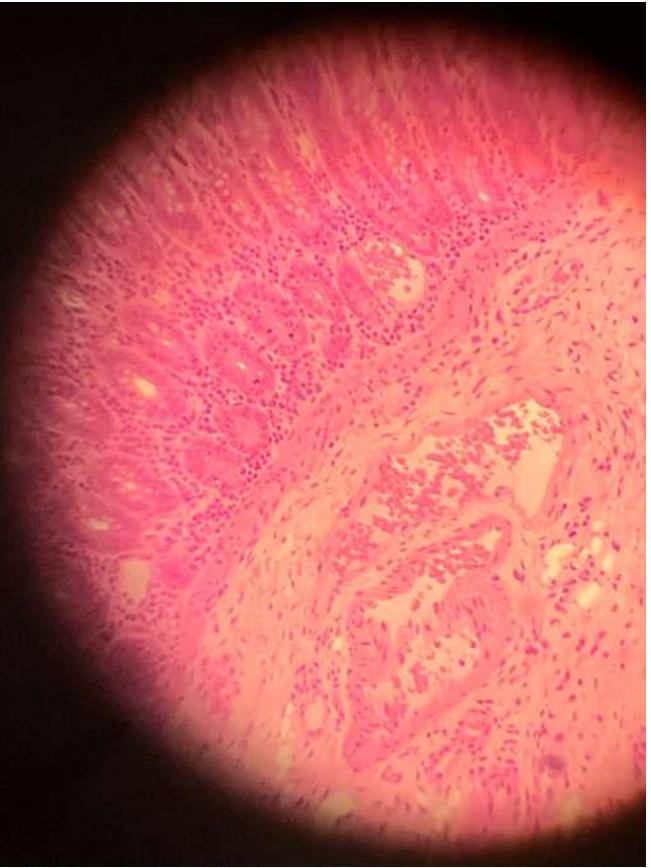






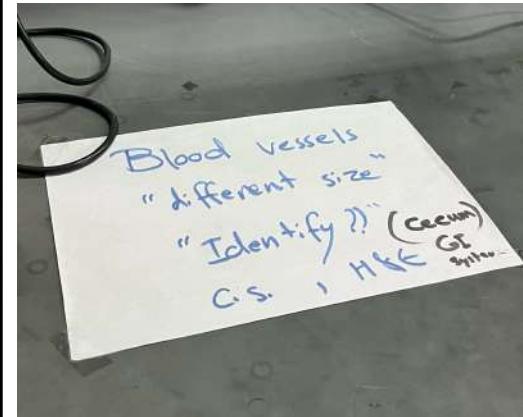


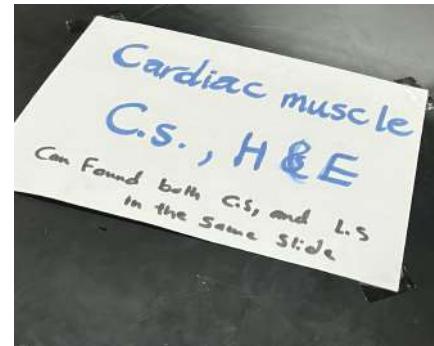
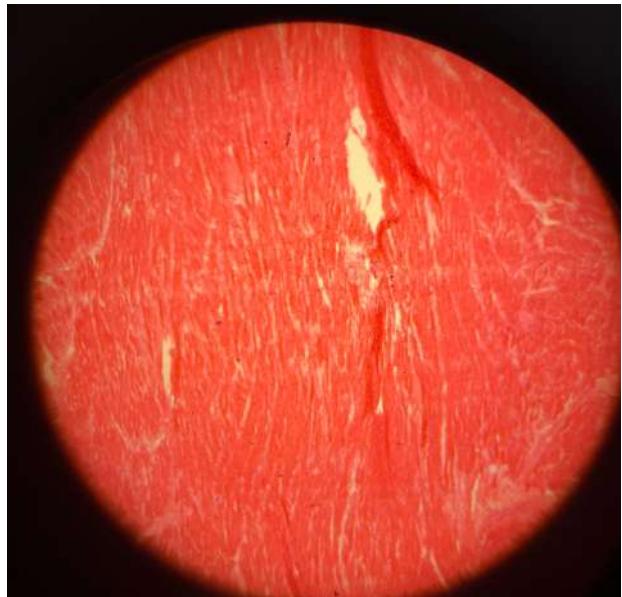
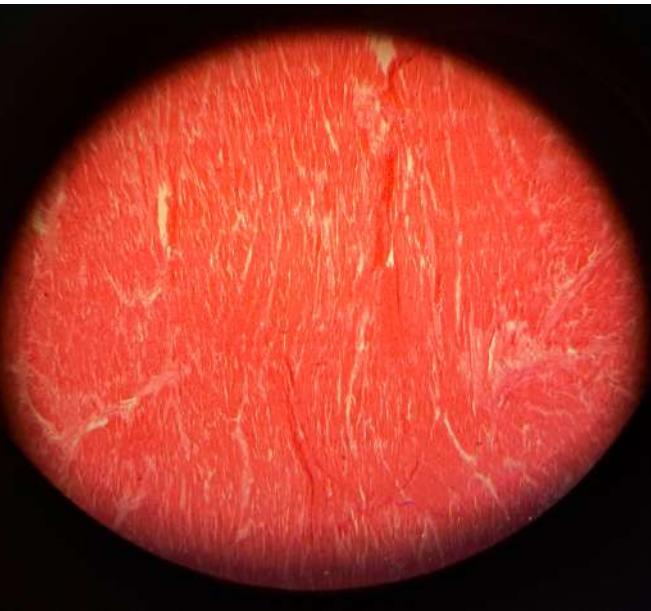


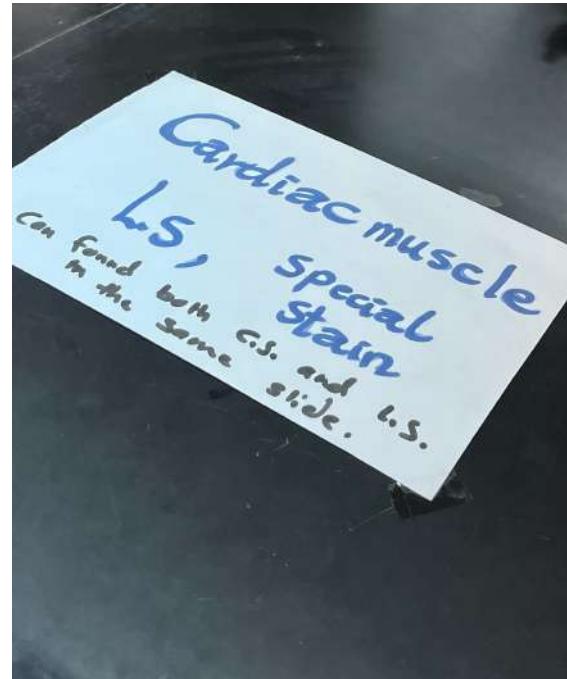


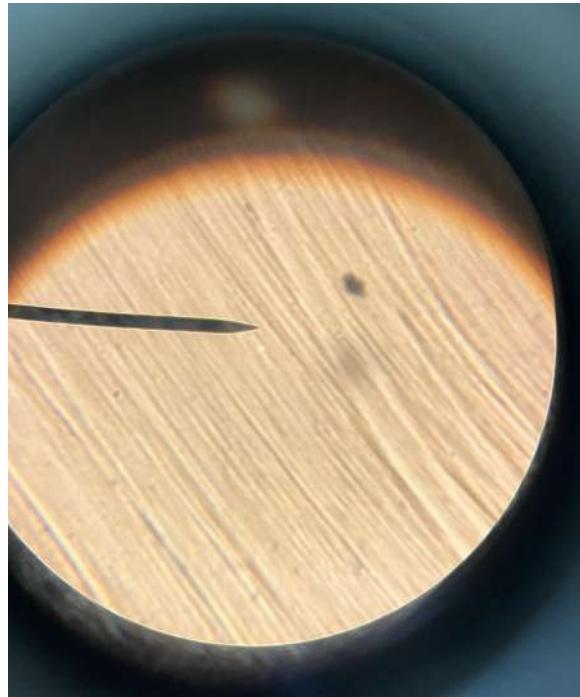
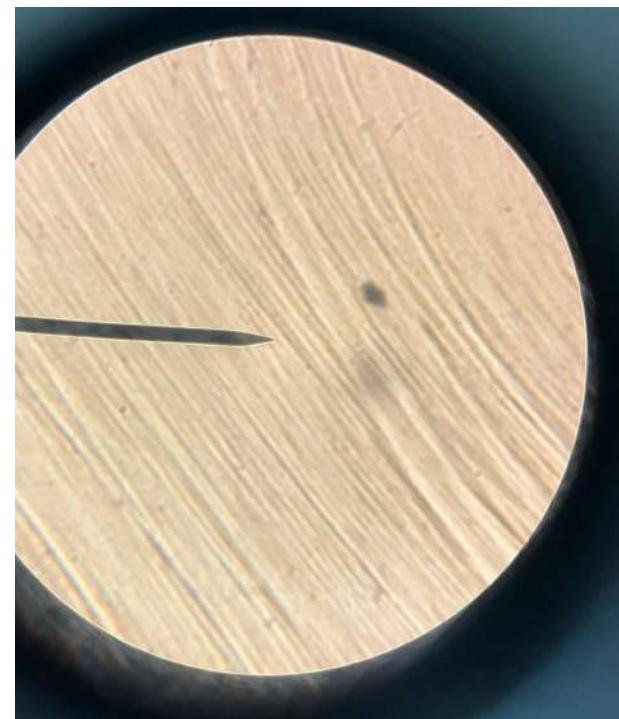


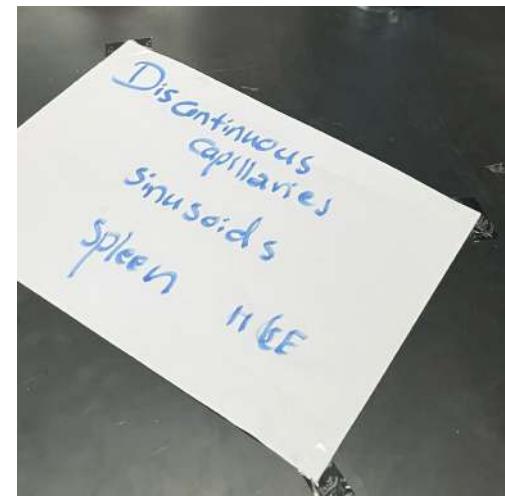
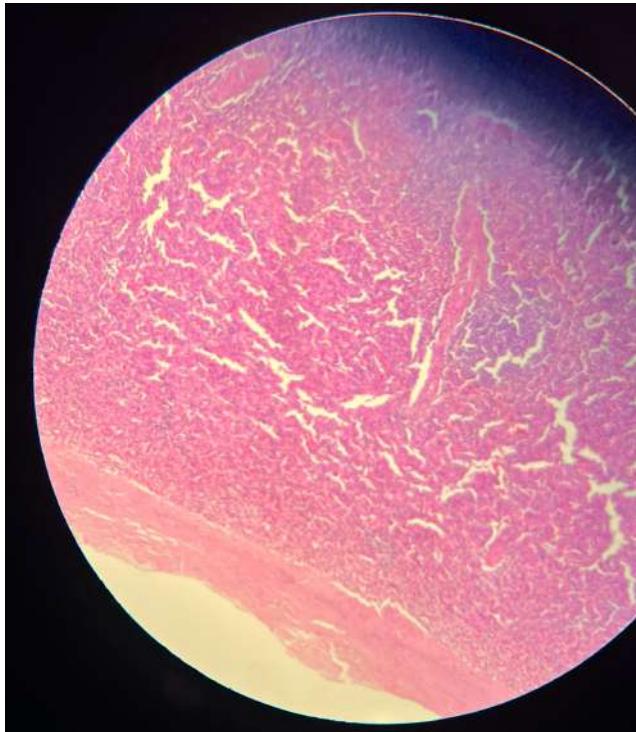
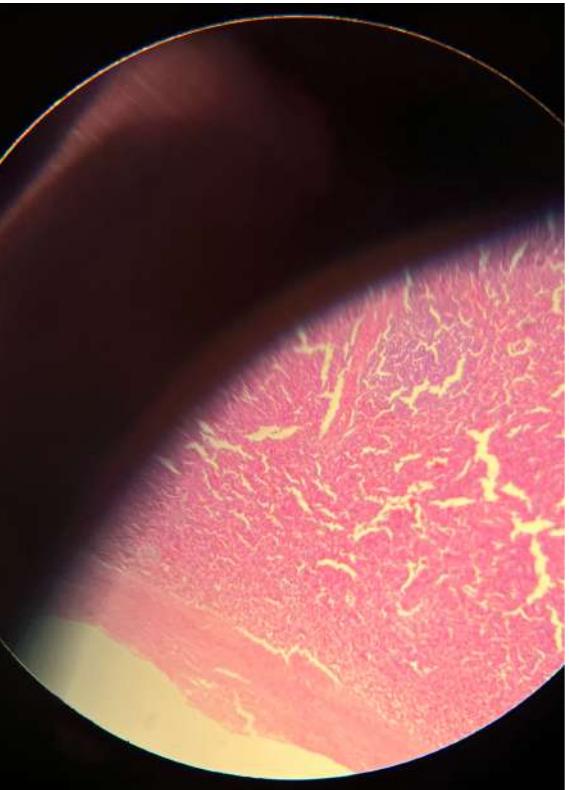
هون نادينا دكتور همام وسائلناه وبين
فخرلنا العينه
blood vessels
بهاد الشكل

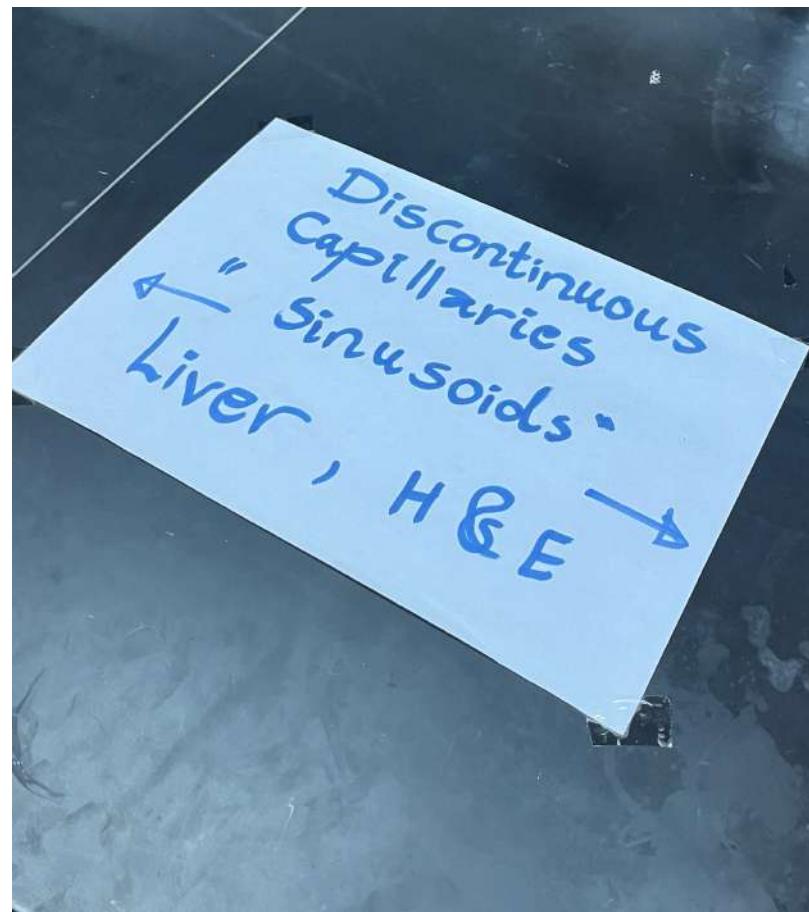
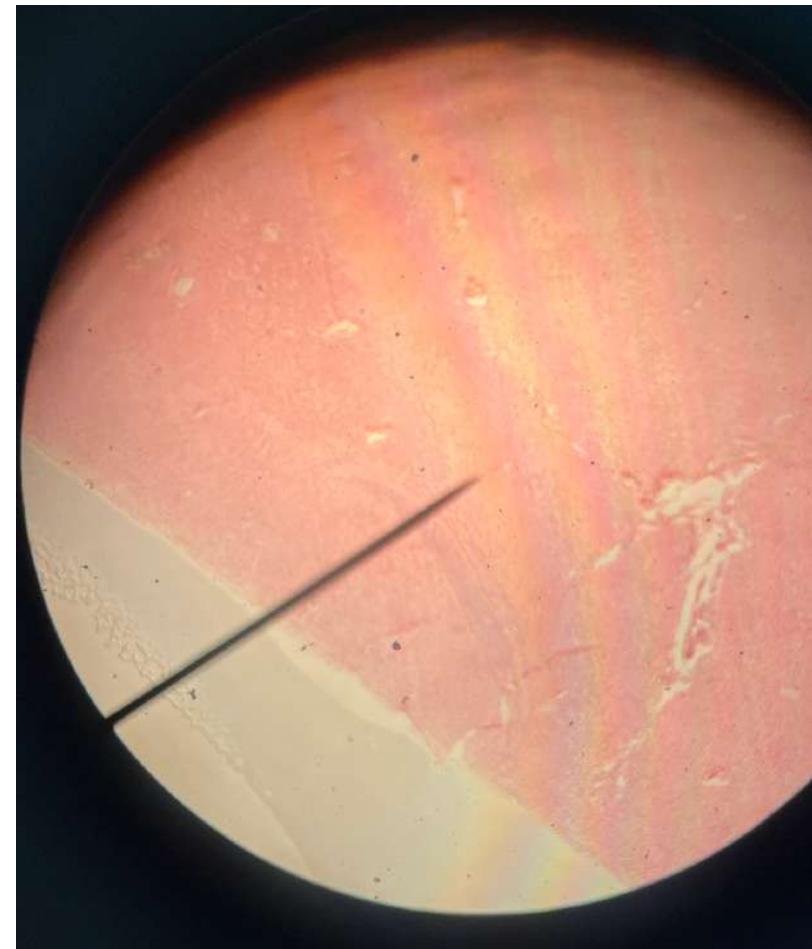


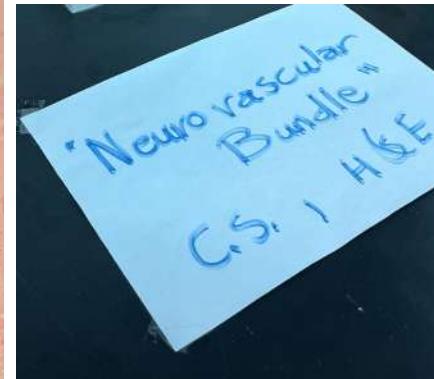
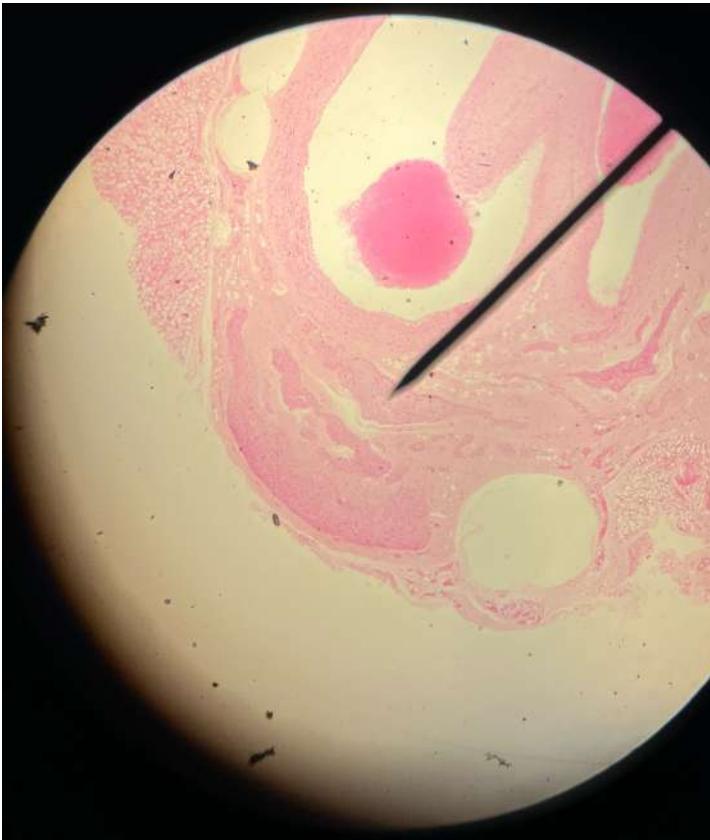
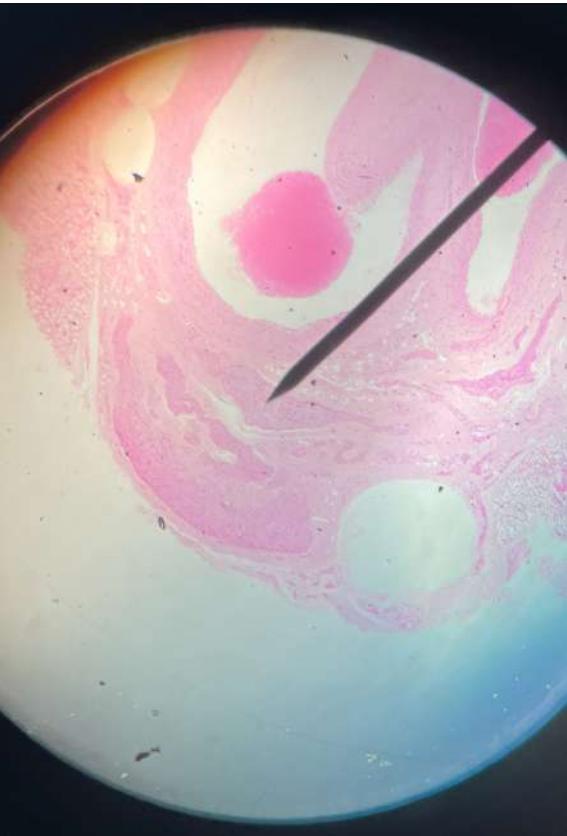


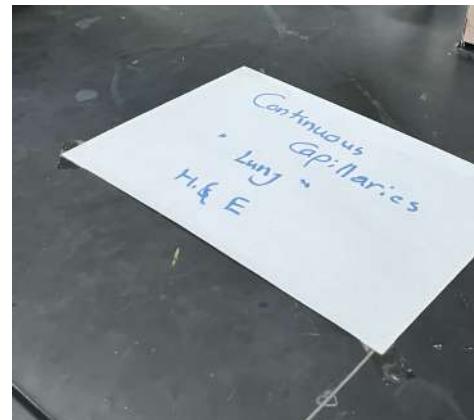
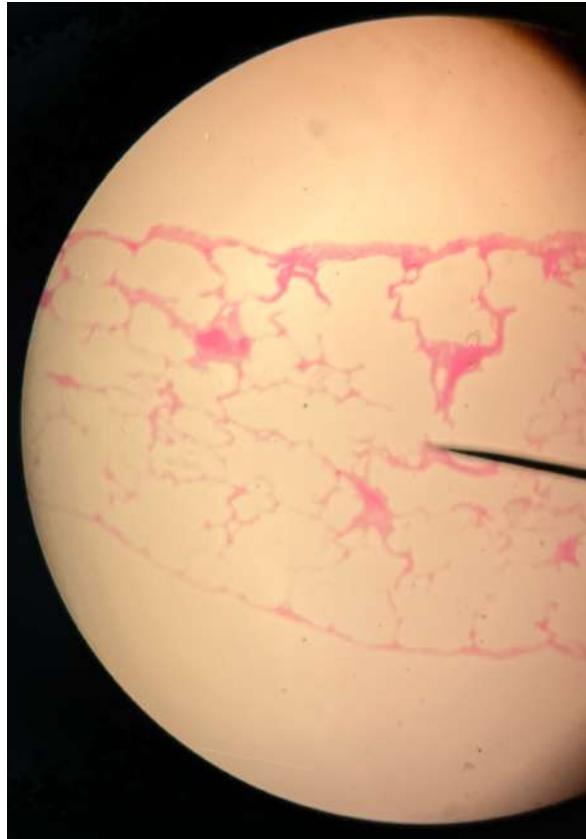


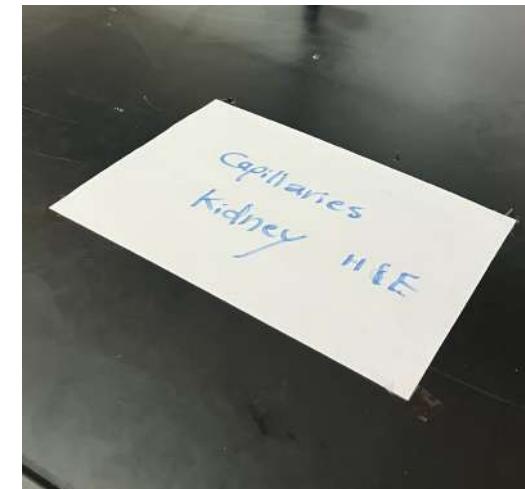
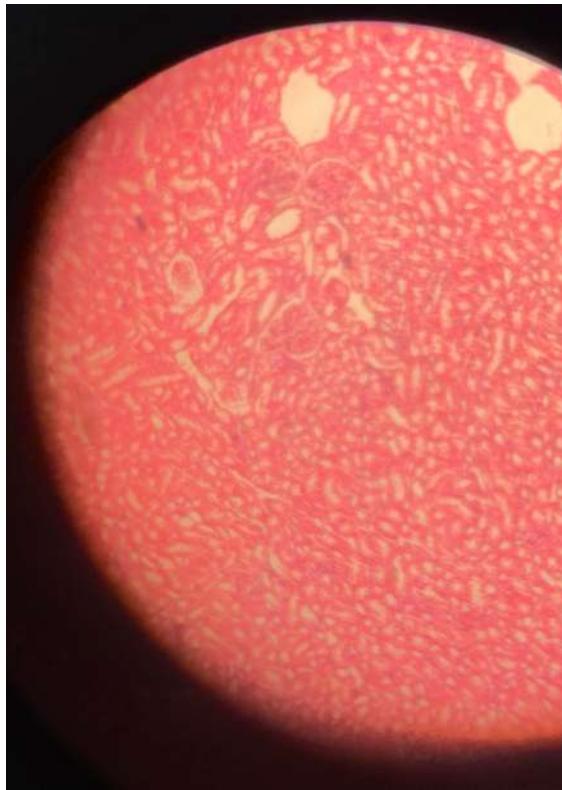




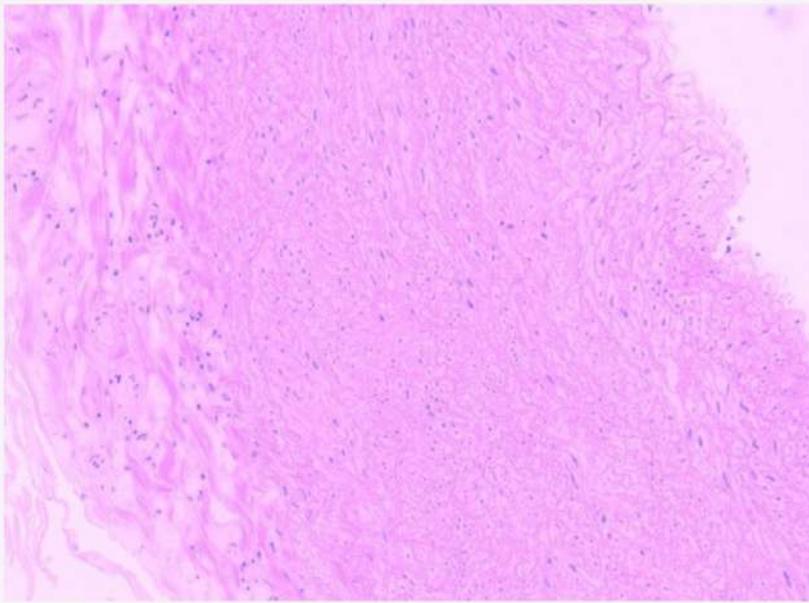








Identify this structure * (1 Point)



- A) Aorta
- B) Radial artery
- C) Inferior vena cava
- D) Ulnar vein