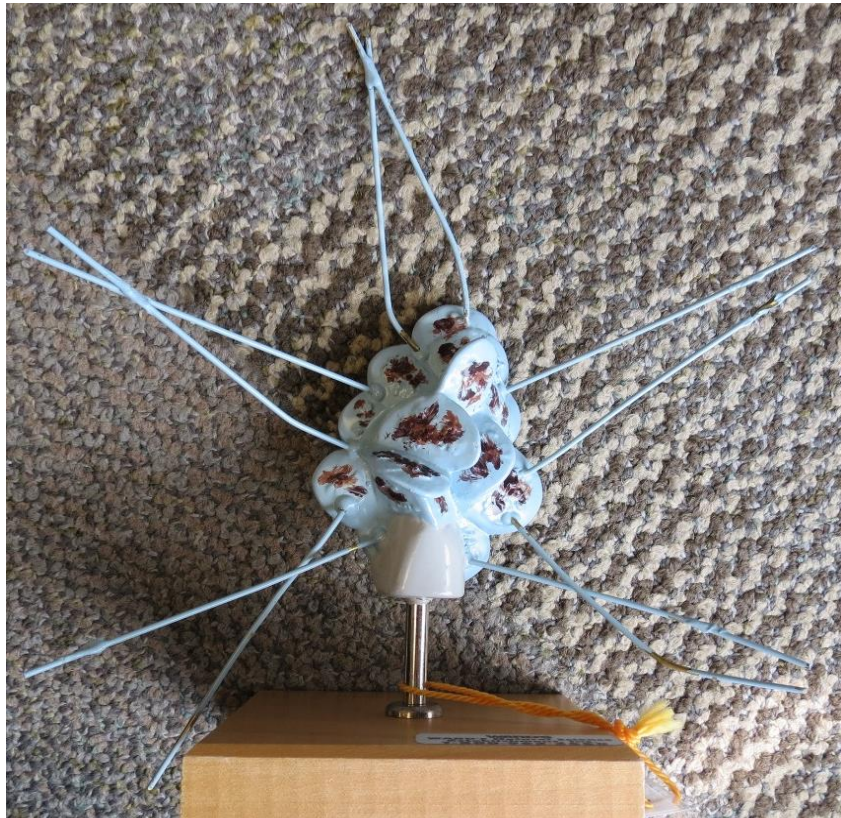


## BLOOD CELL MODELS

**Erythrocyte**



**Platelet**





## BLOOD CELL MODELS

**Neutrophil**



**Eosinophil**





## BLOOD CELL MODELS

**Basophil**



**Monocyte**



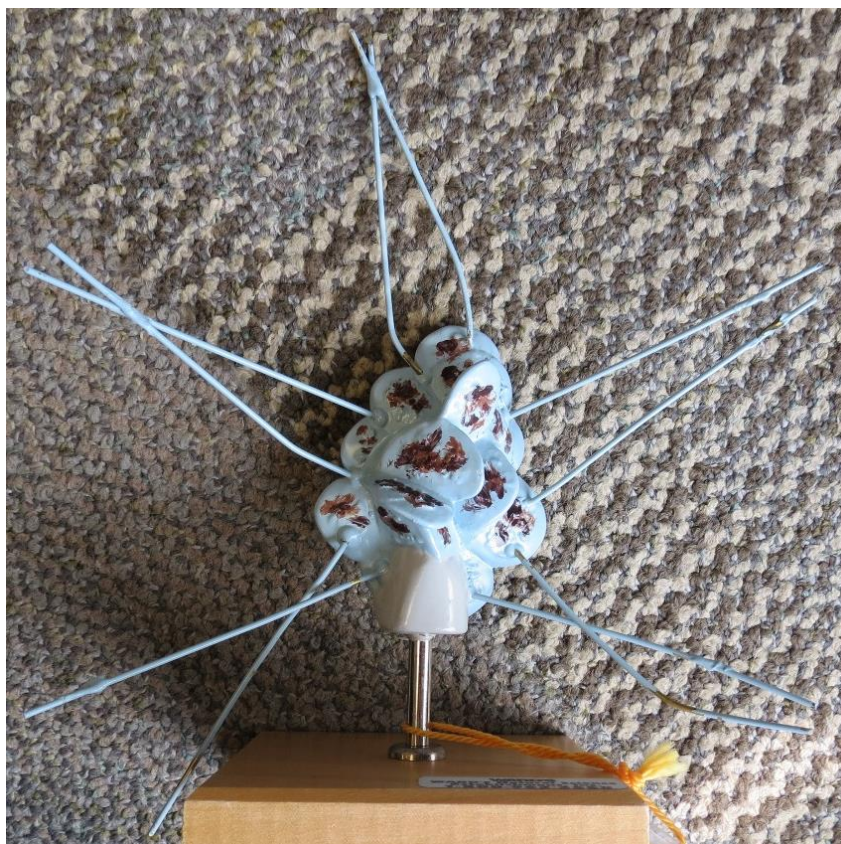
# BLOOD CELL MODELS

**Lymphocyte**





## BLOOD CELL MODELS





## BLOOD CELL MODELS





# BLOOD CELL MODELS

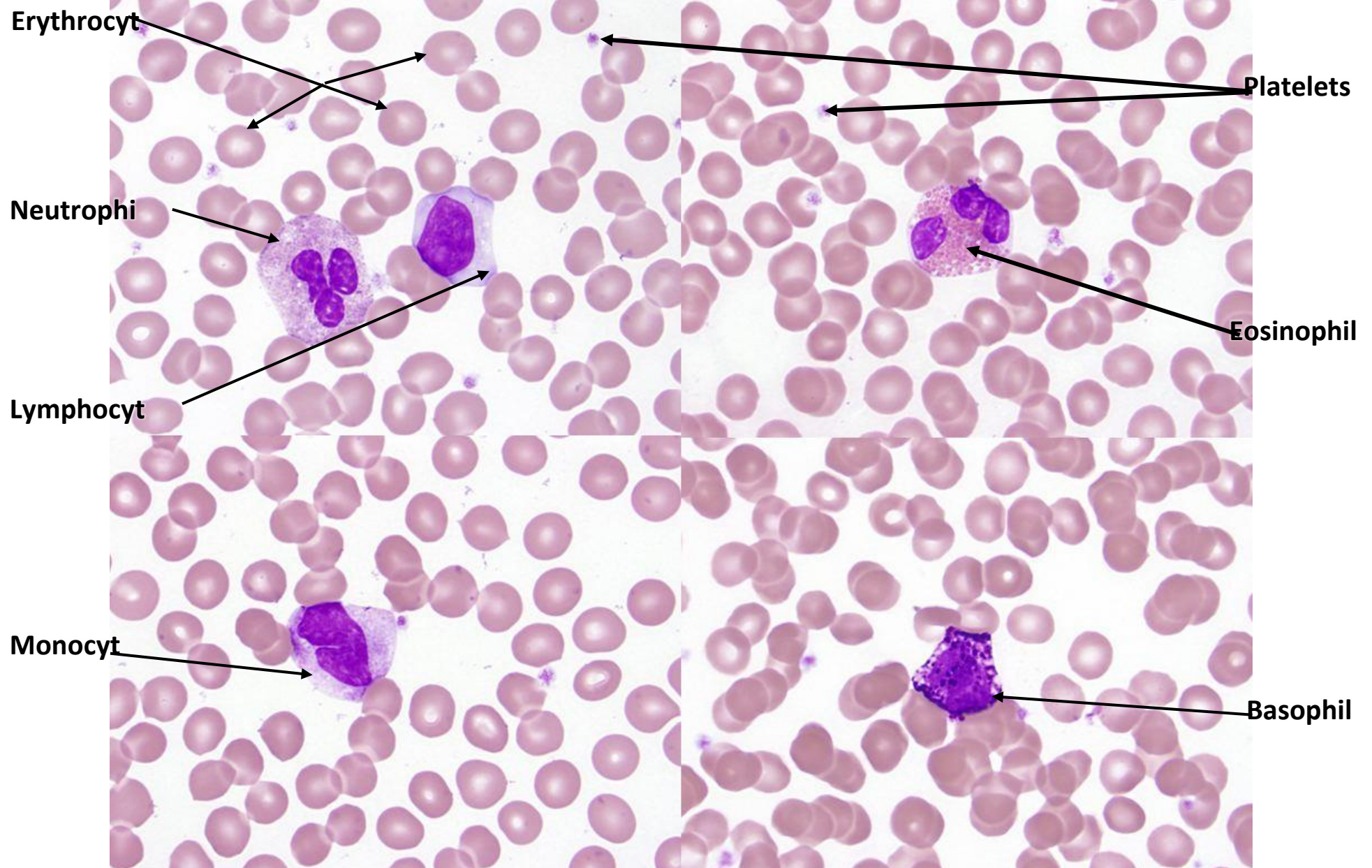


# BLOOD CELL MODELS



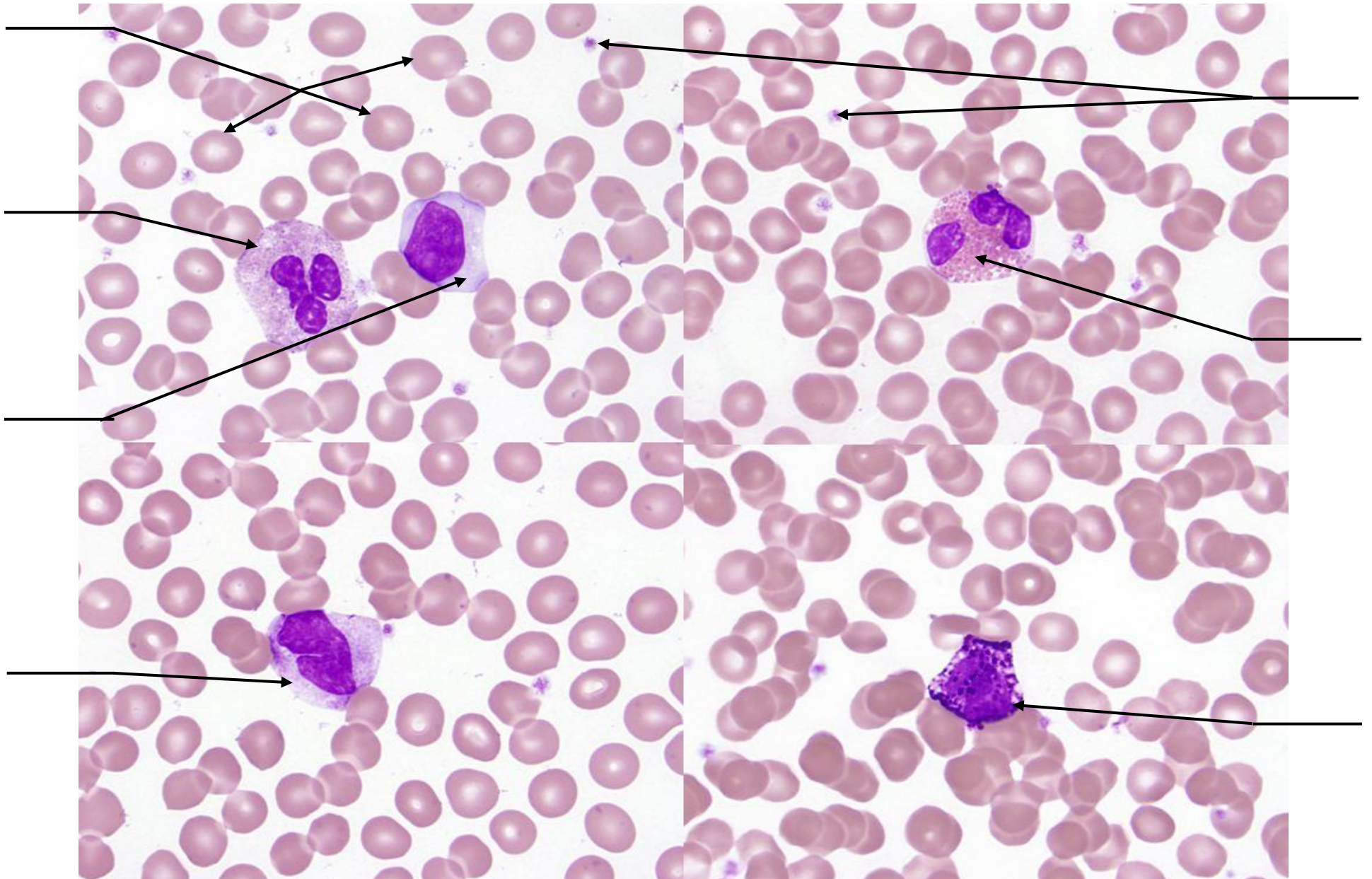


## BLOOD SMEAR SLIDES





## BLOOD SMEAR SLIDES

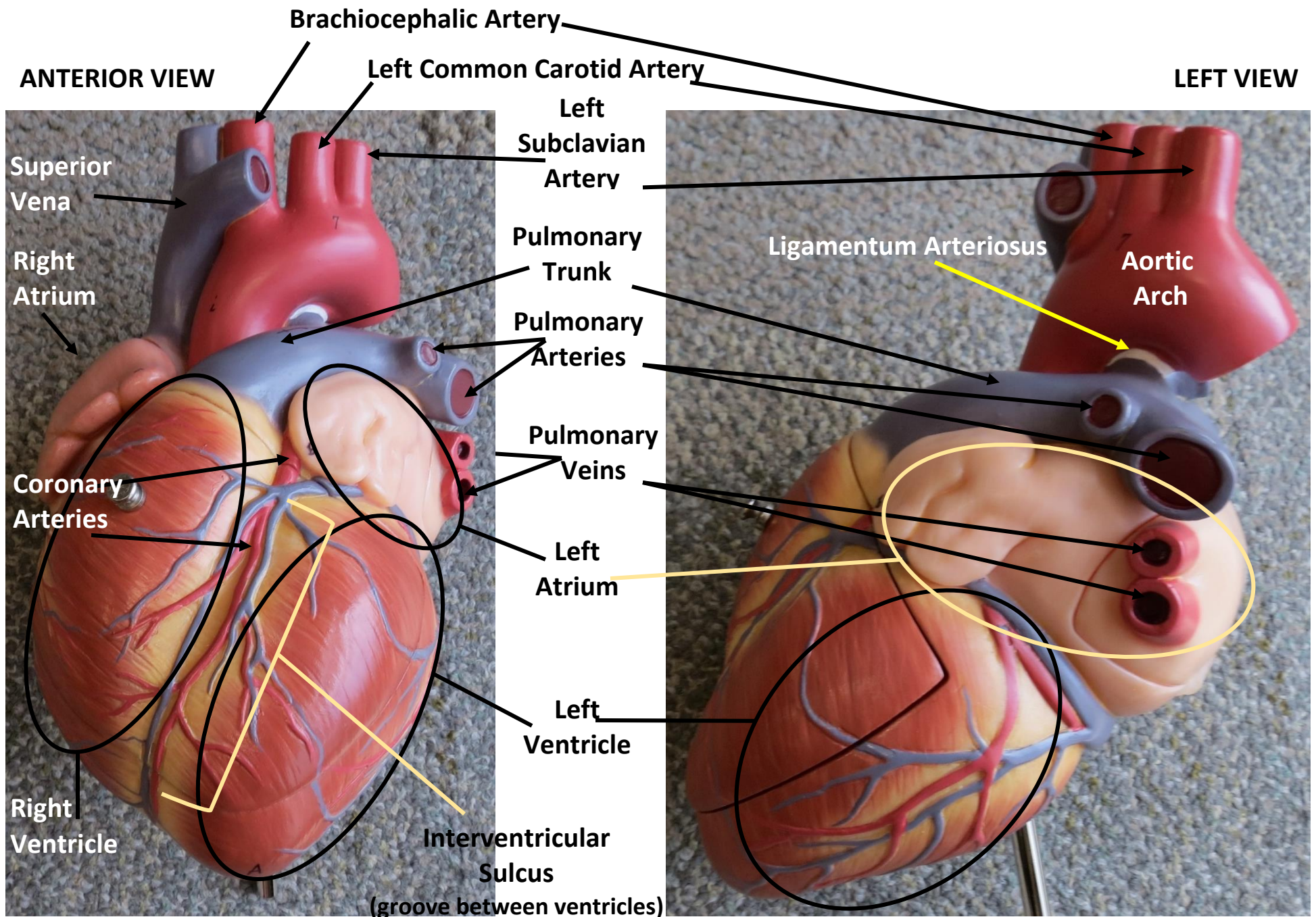




# HEART MODEL

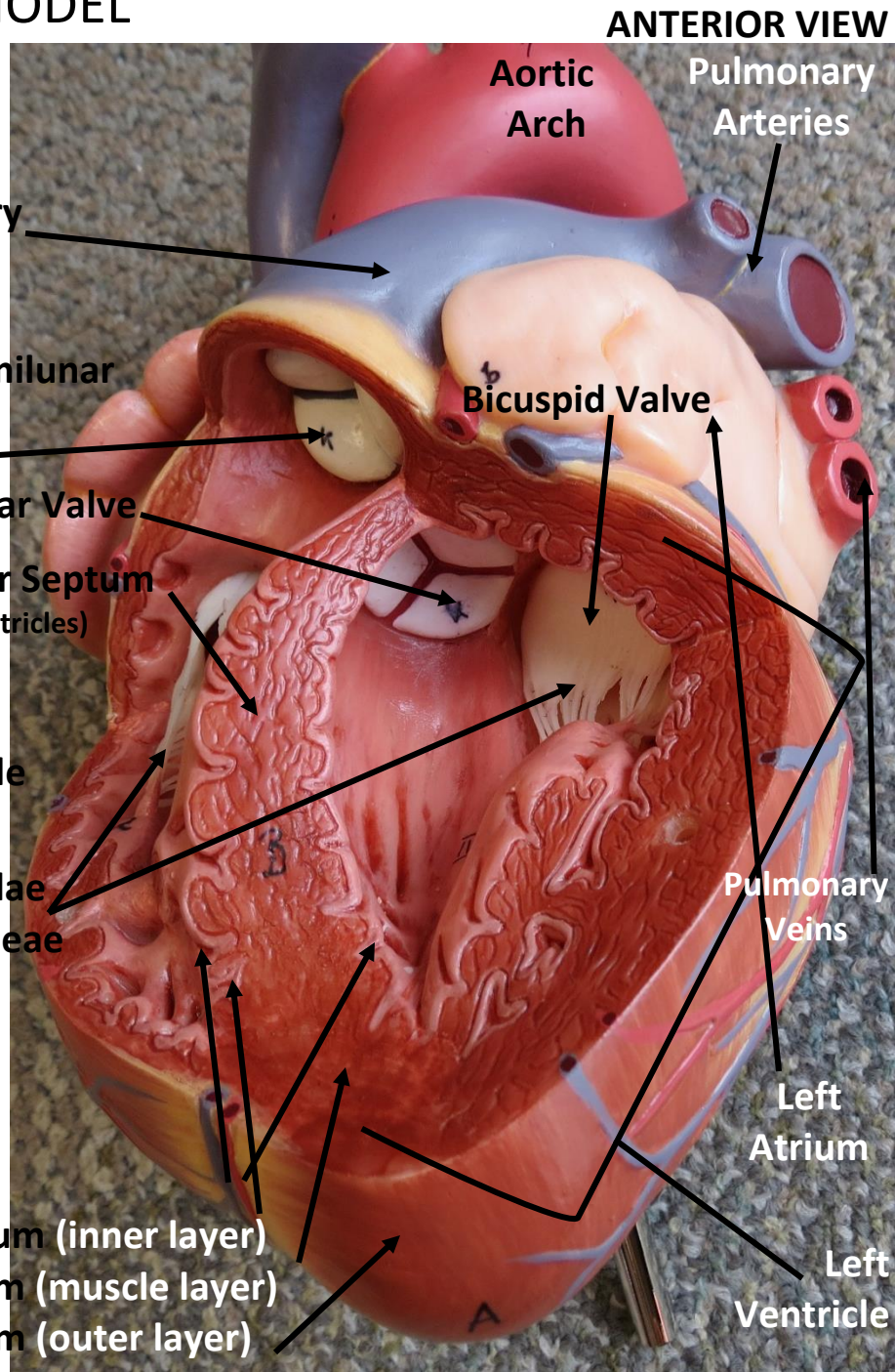
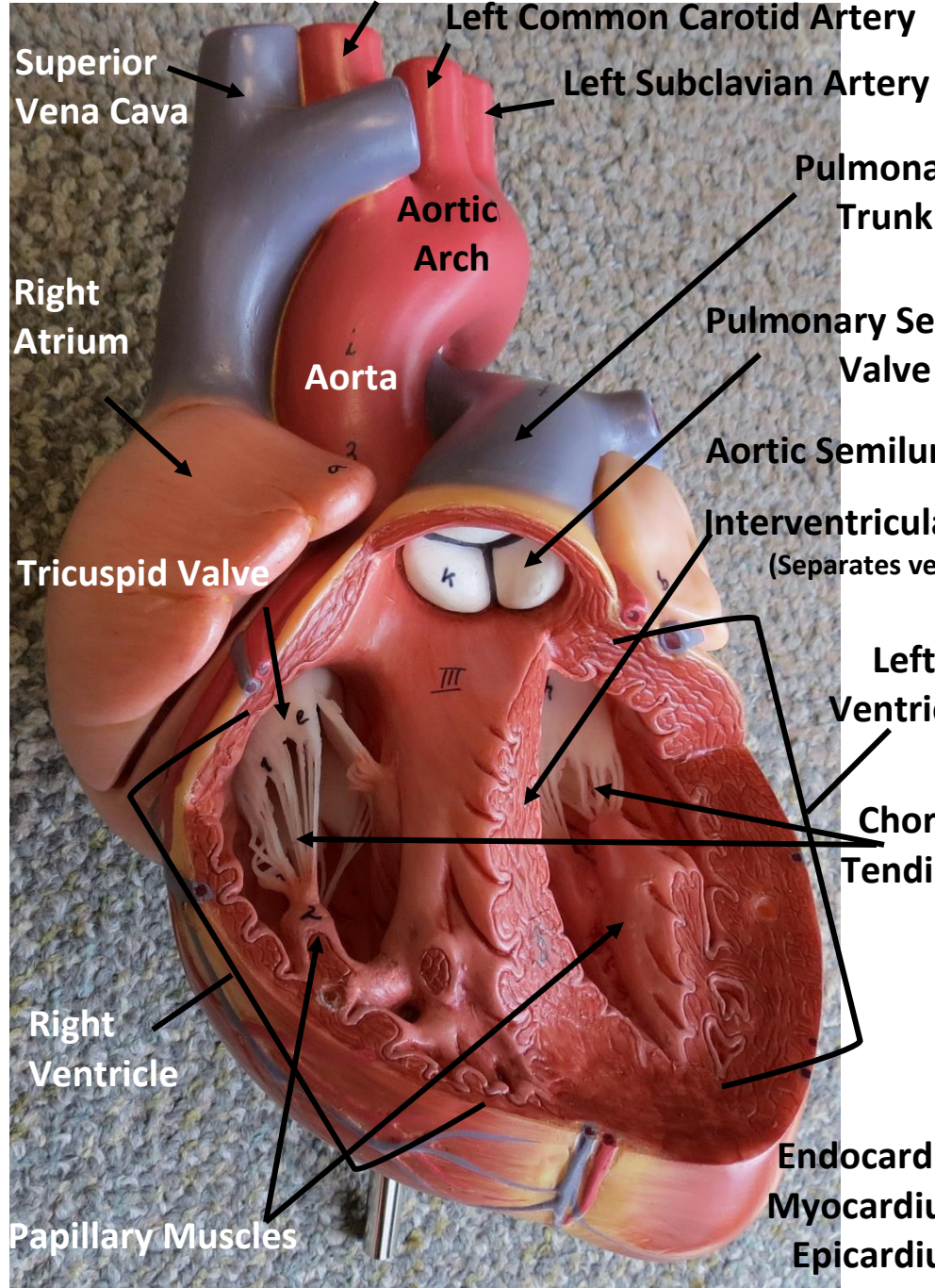
ANTERIOR VIEW

LEFT VIEW





# HEART MODEL





# HEART MODEL

RIGHT VIEW

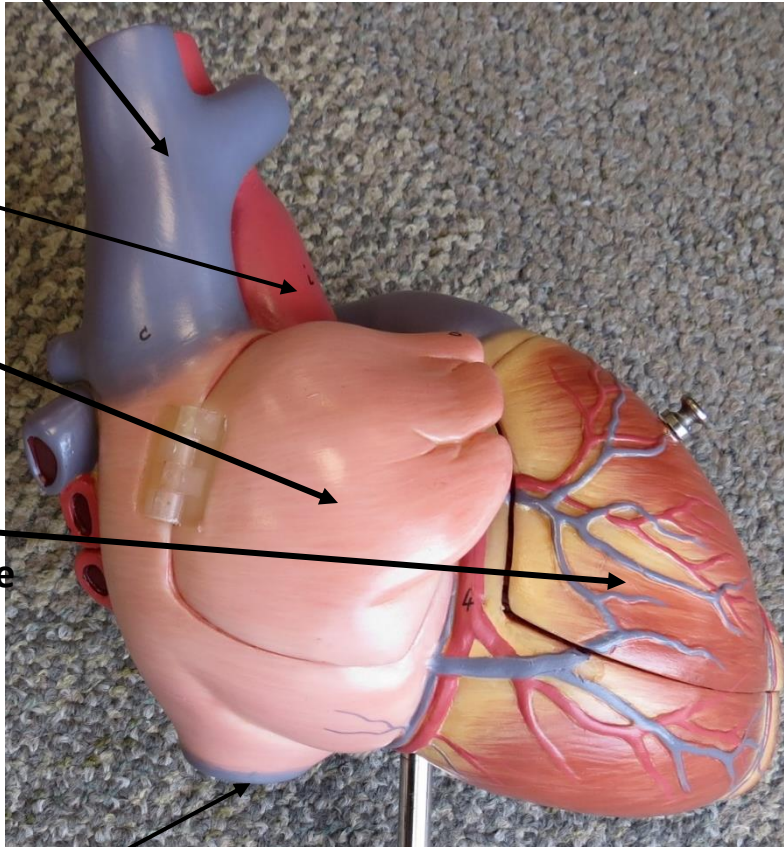
Superior  
Vena  
Cava

Aorta

Right  
Atrium

Right  
Ventricle

Inferior  
Vena Cava



Superior  
Vena Cava

Pulmonary  
Trunk

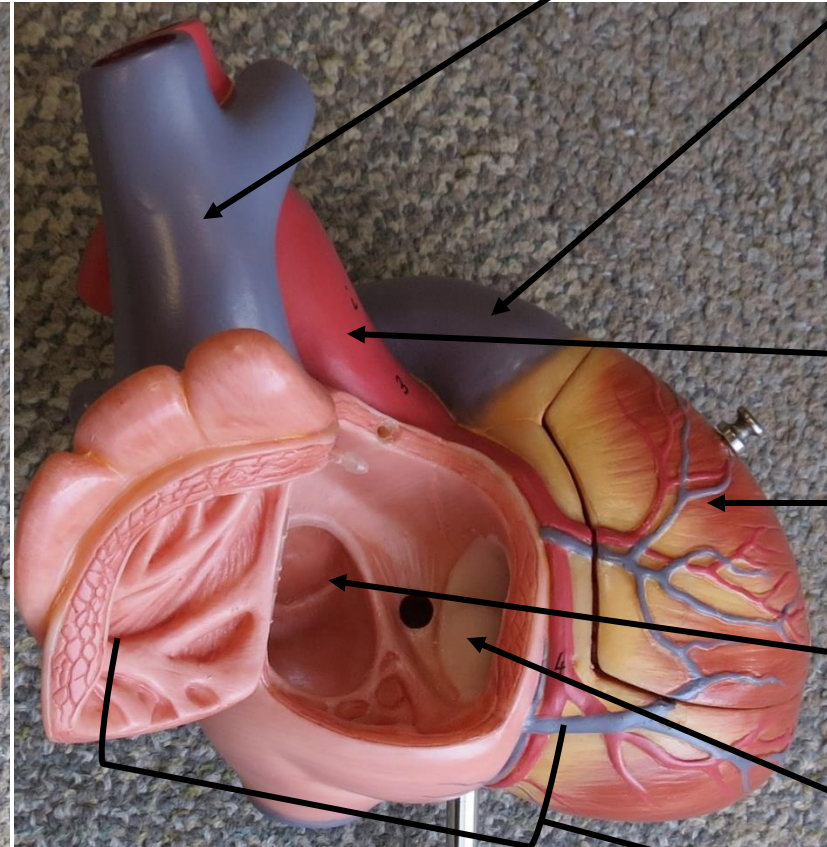
Aorta

Right  
Ventricle

Fossa  
Ovalis

Tricuspid  
Valve

Right  
Atrium





# HEART MODEL

Brachiocephalic  
Artery

POSTERIOR VIEW

Left  
Subclavian  
Artery

Left  
Common  
Carotid  
Artery

Superior  
Vena Cava

Pulmonary  
Arteries

Bicuspid  
Valve

Fossa  
Ovalis

Left  
Atrium

Pulmonary  
Veins

Brachiocephalic  
Artery

Left  
Common  
Carotid  
Artery

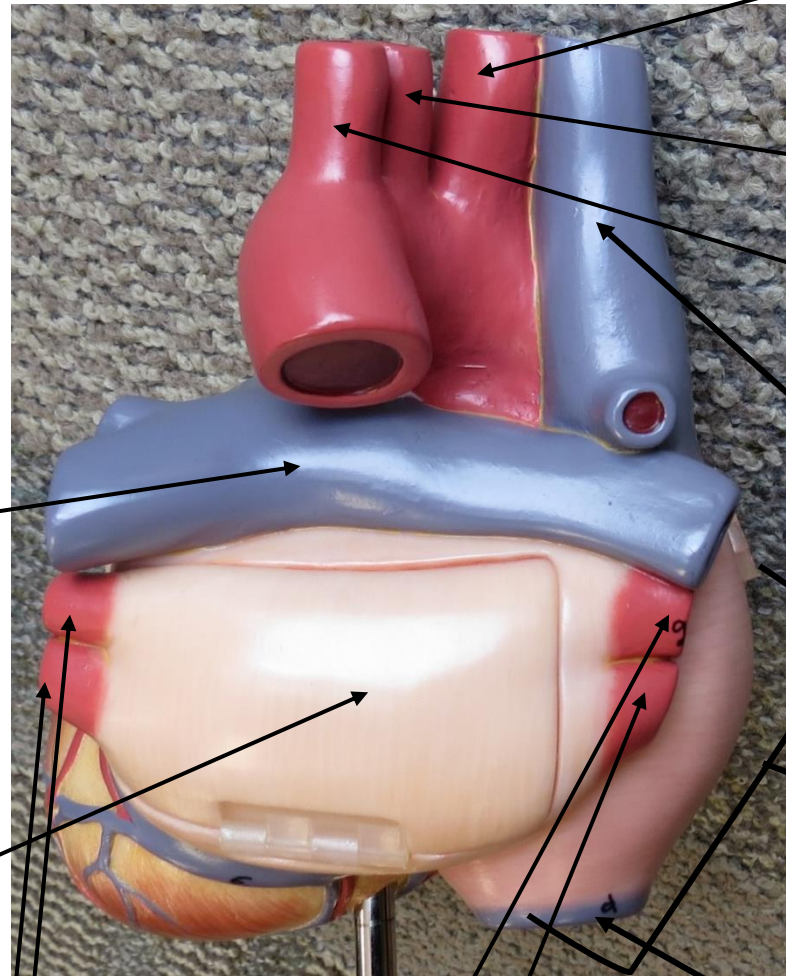
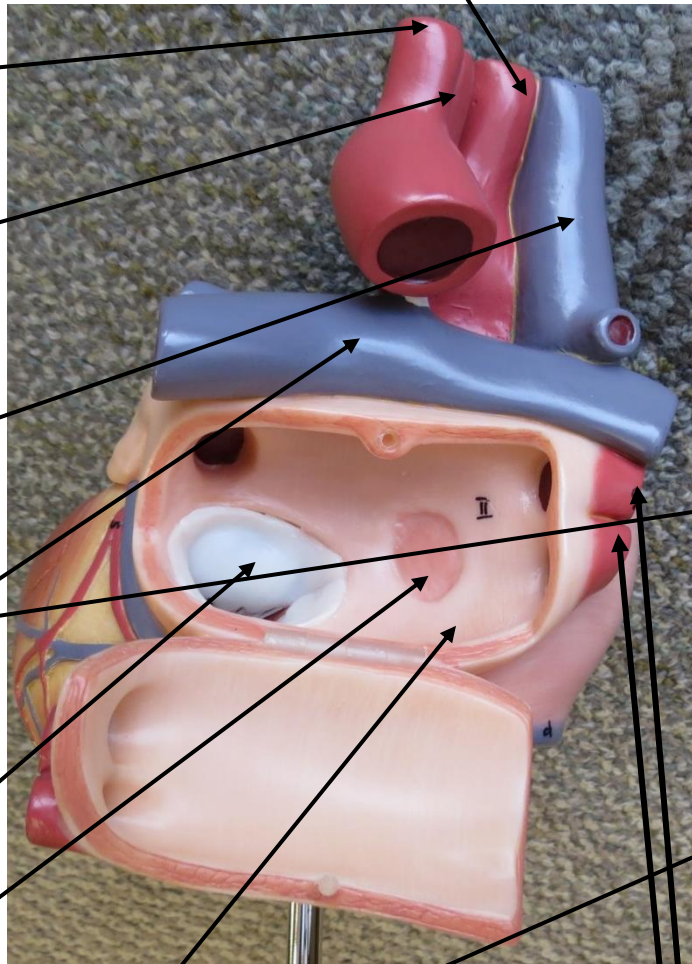
Left  
Subclavian  
Artery

Superior  
Vena Cava

Right  
Atrium

Inferior  
Vena Cava

Pulmonary  
Veins

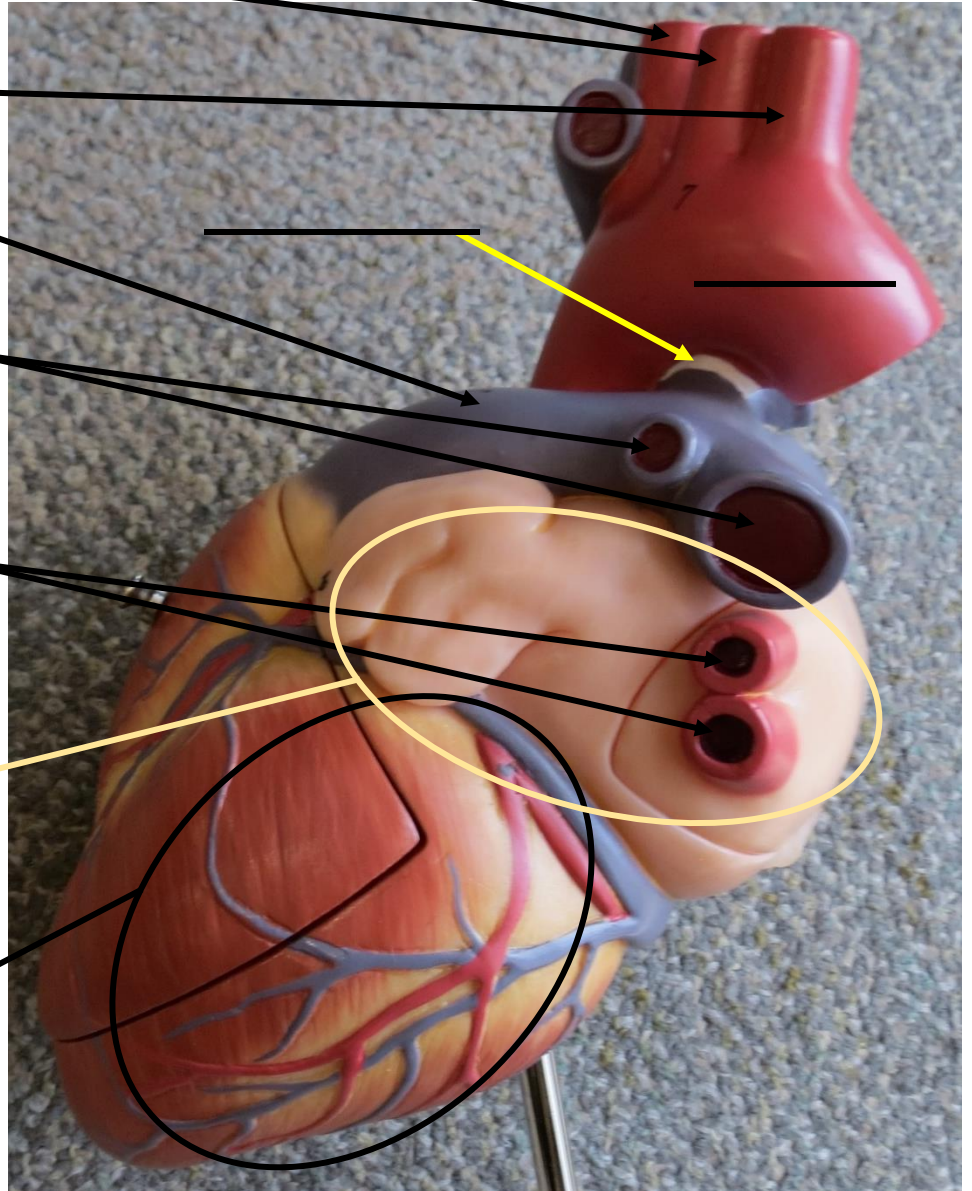
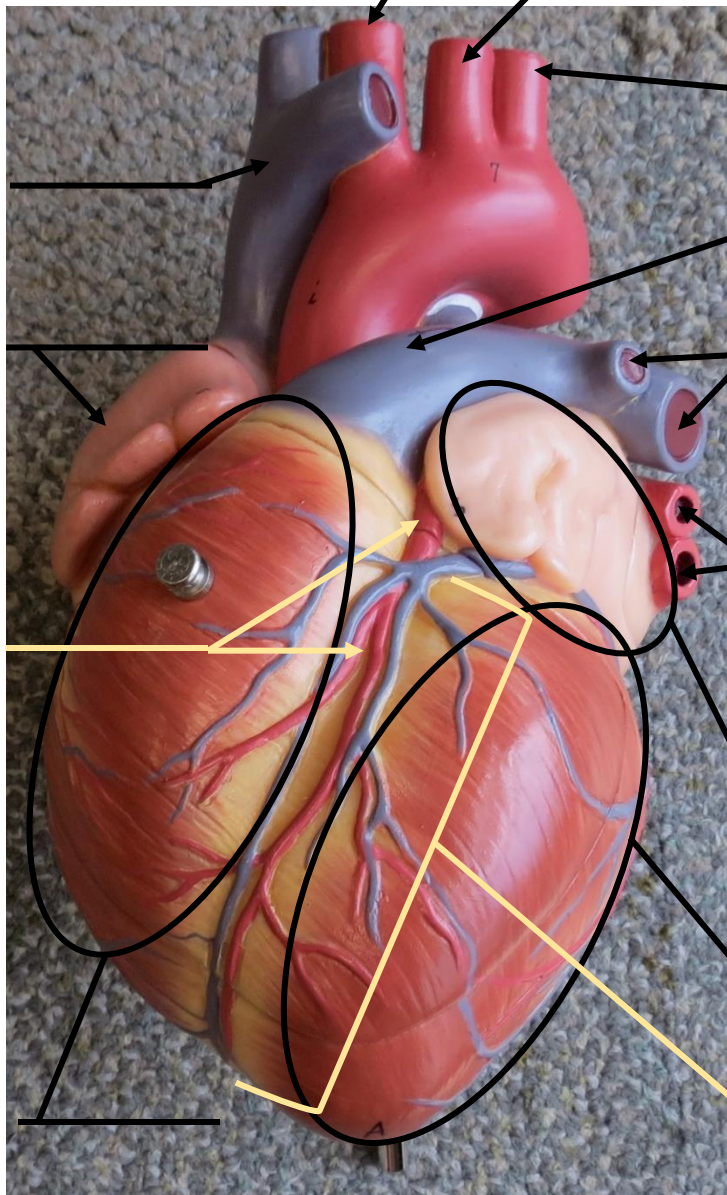




# HEART MODEL

ANTERIOR VIEW

LEFT VIEW

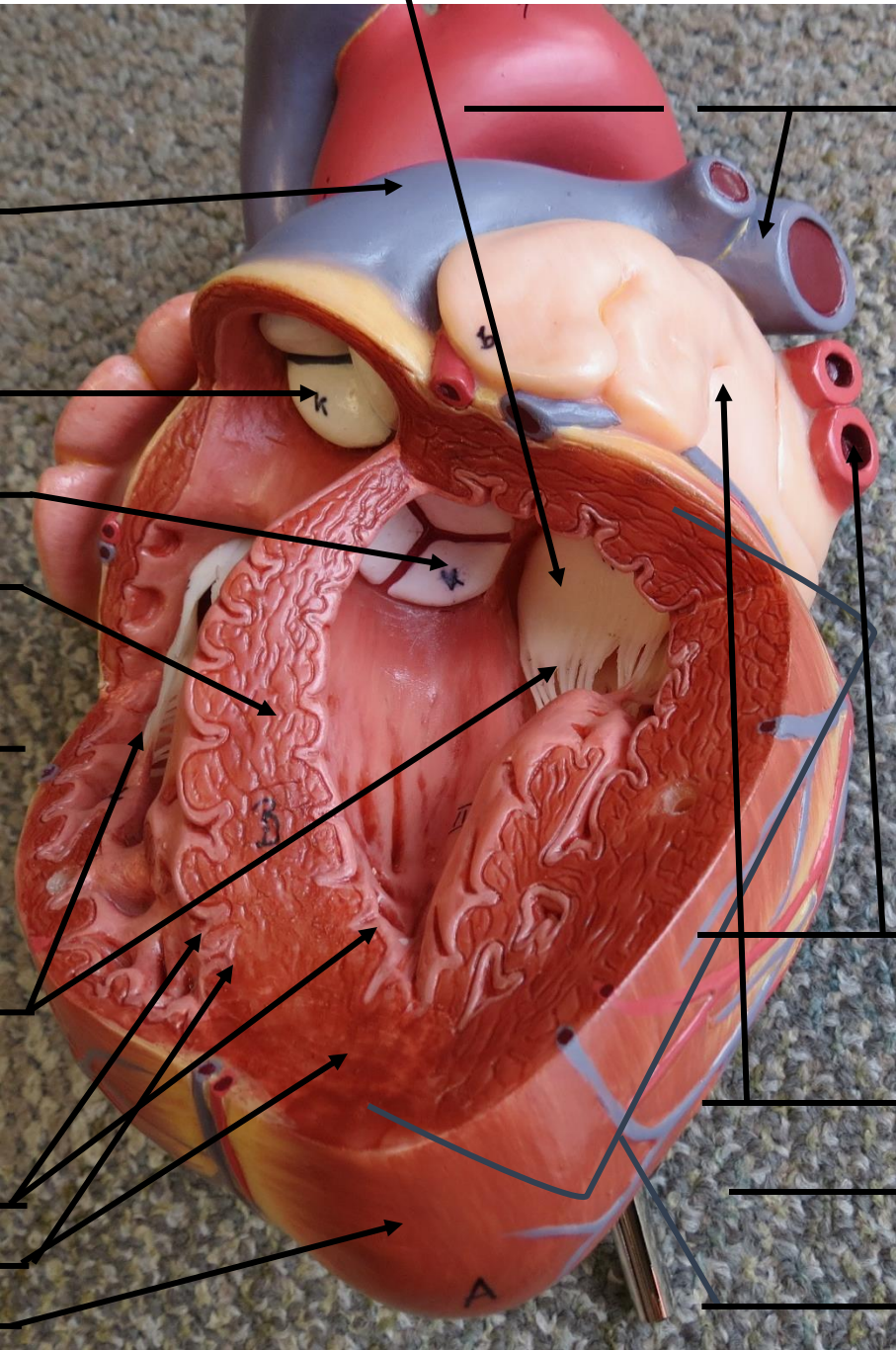
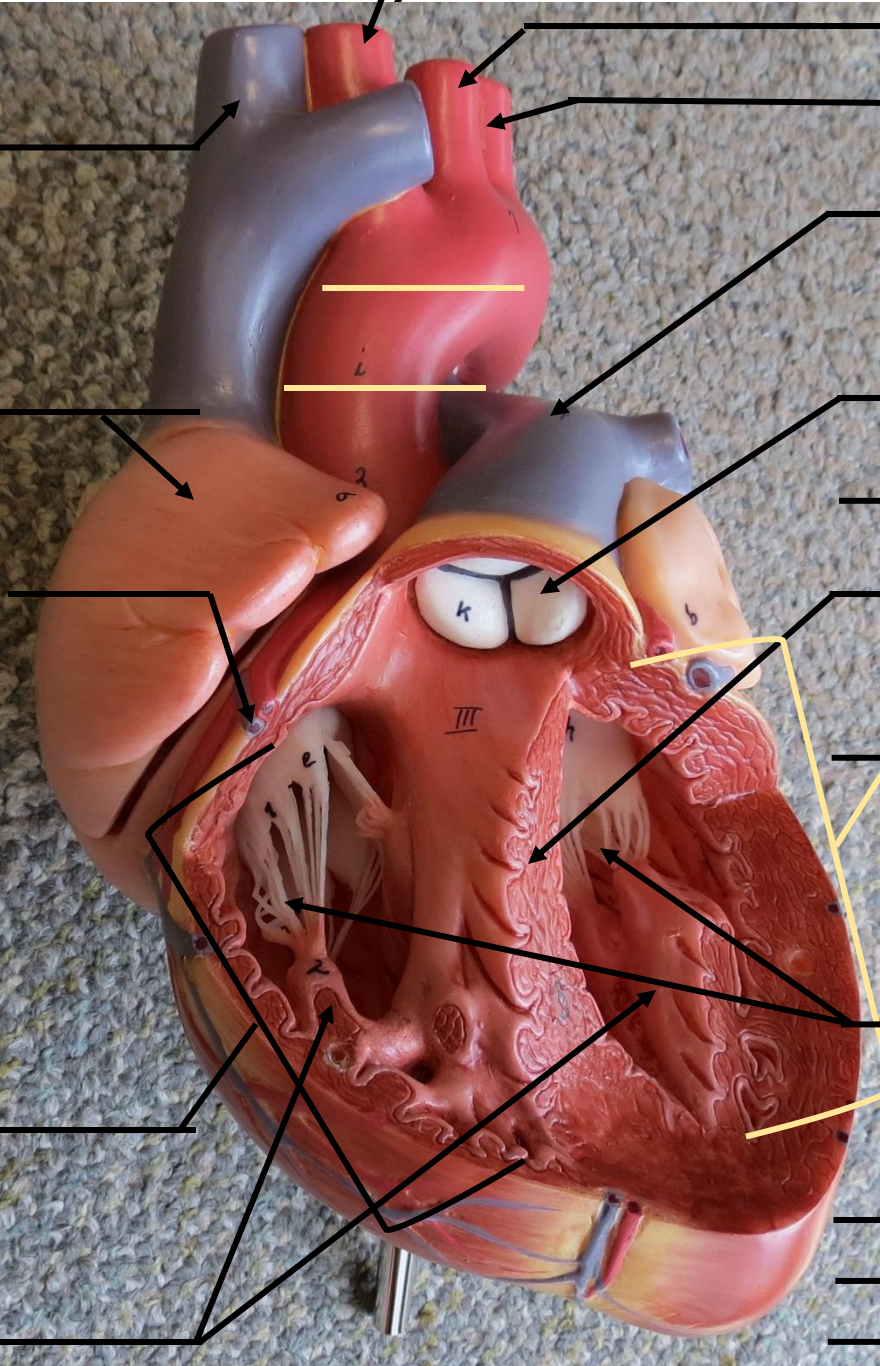




ANTERIOR VIEW

HEART MODEL

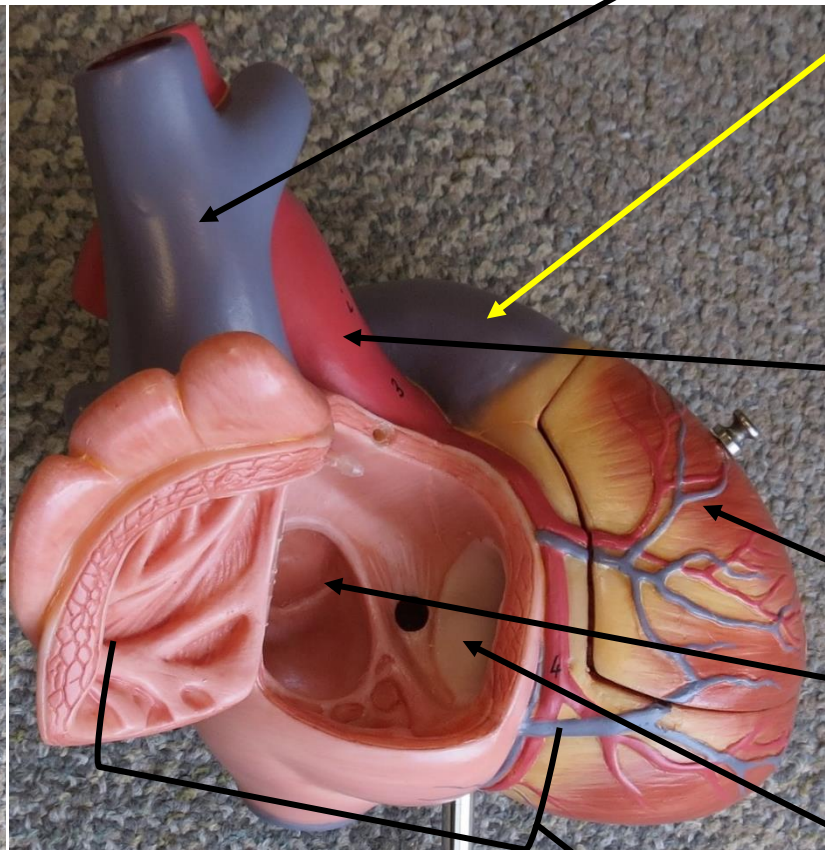
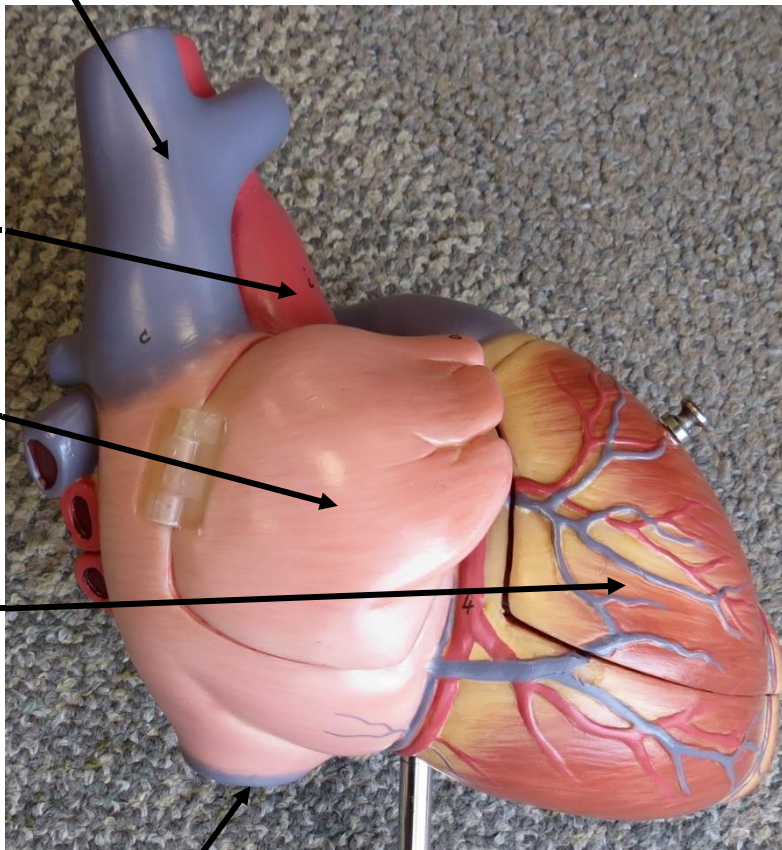
ANTERIOR VIEW





# HEART MODEL

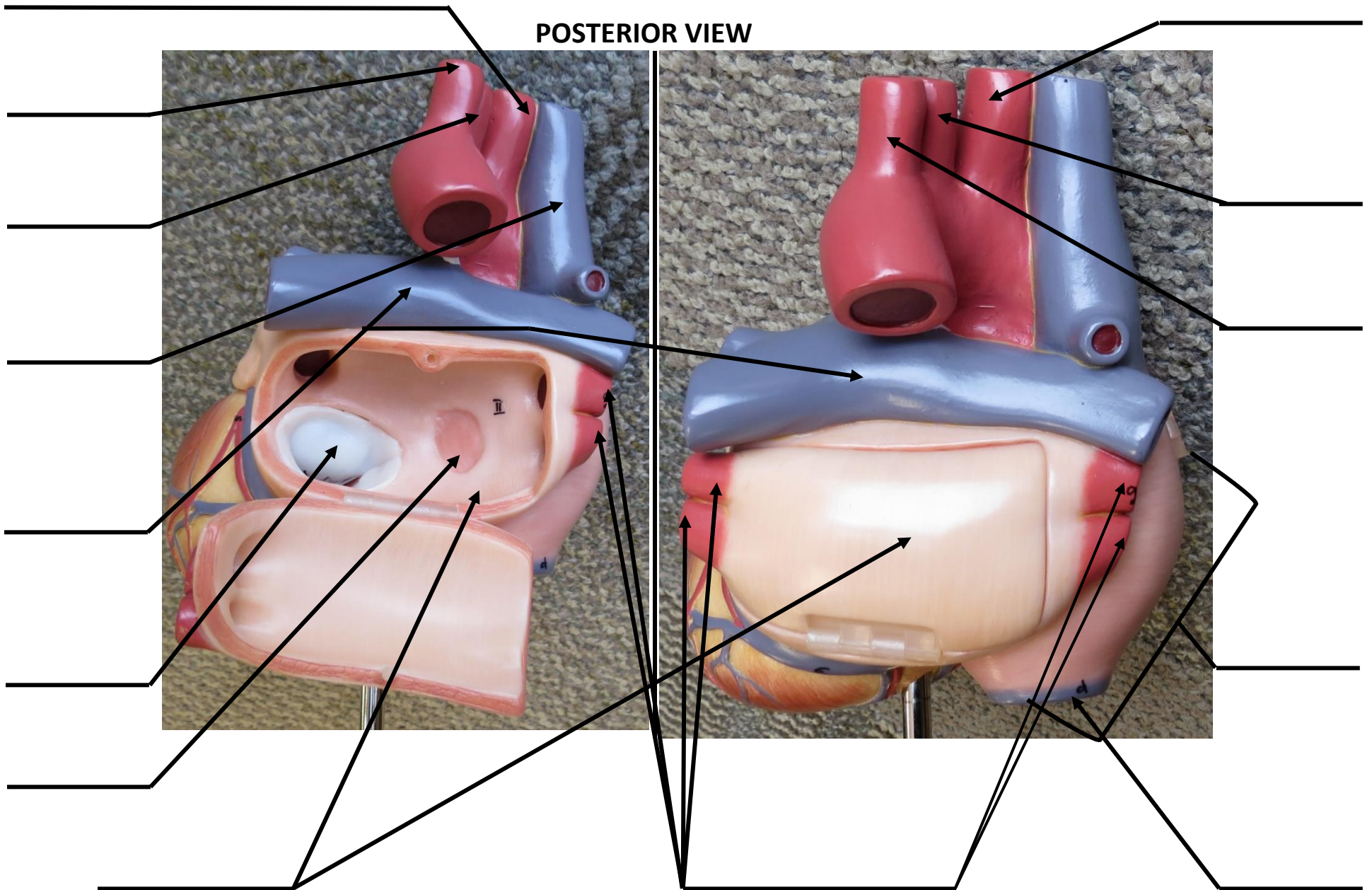
RIGHT VIEW





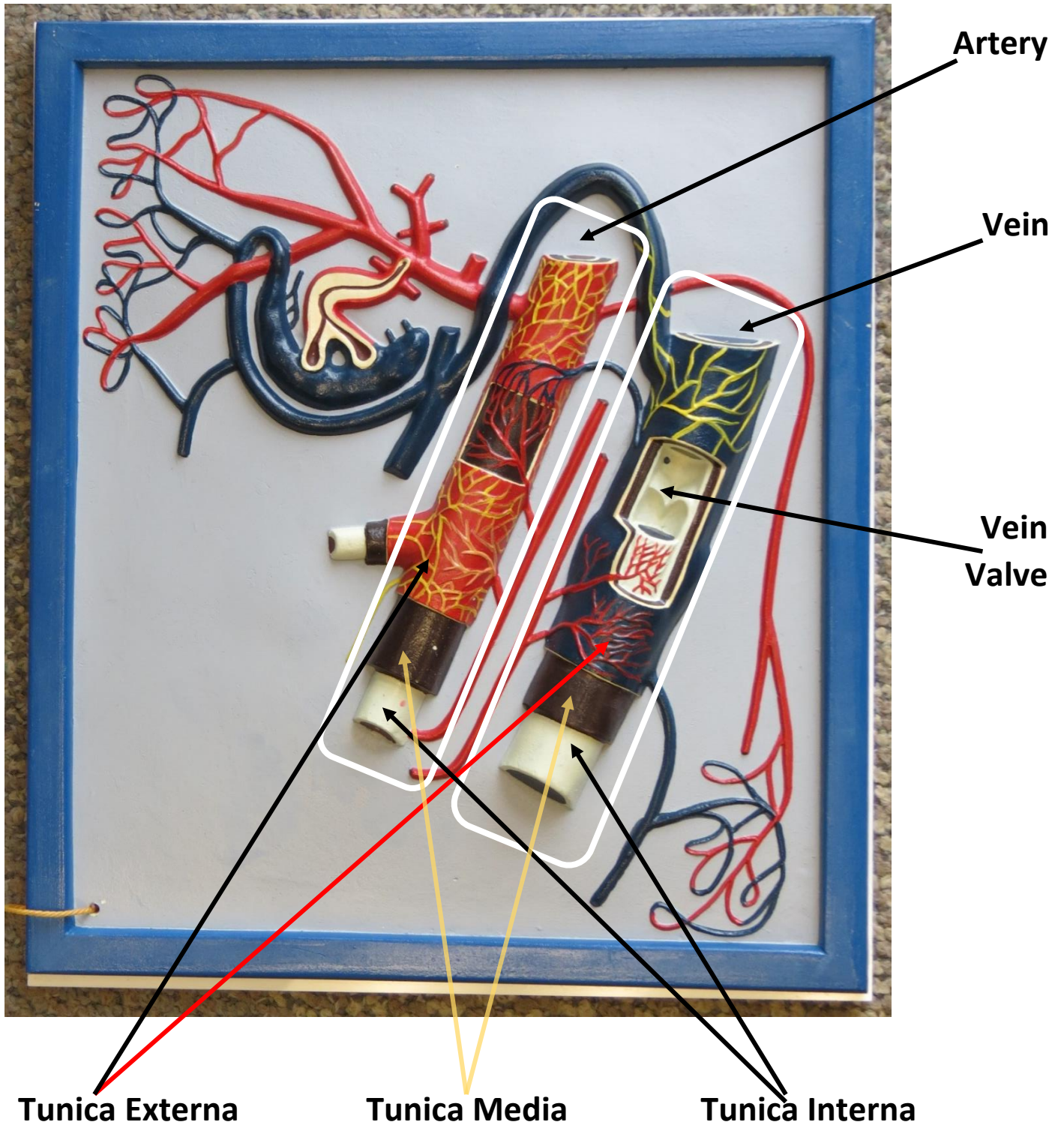
# HEART MODEL

## POSTERIOR VIEW





# ARTERY & VEIN MODEL



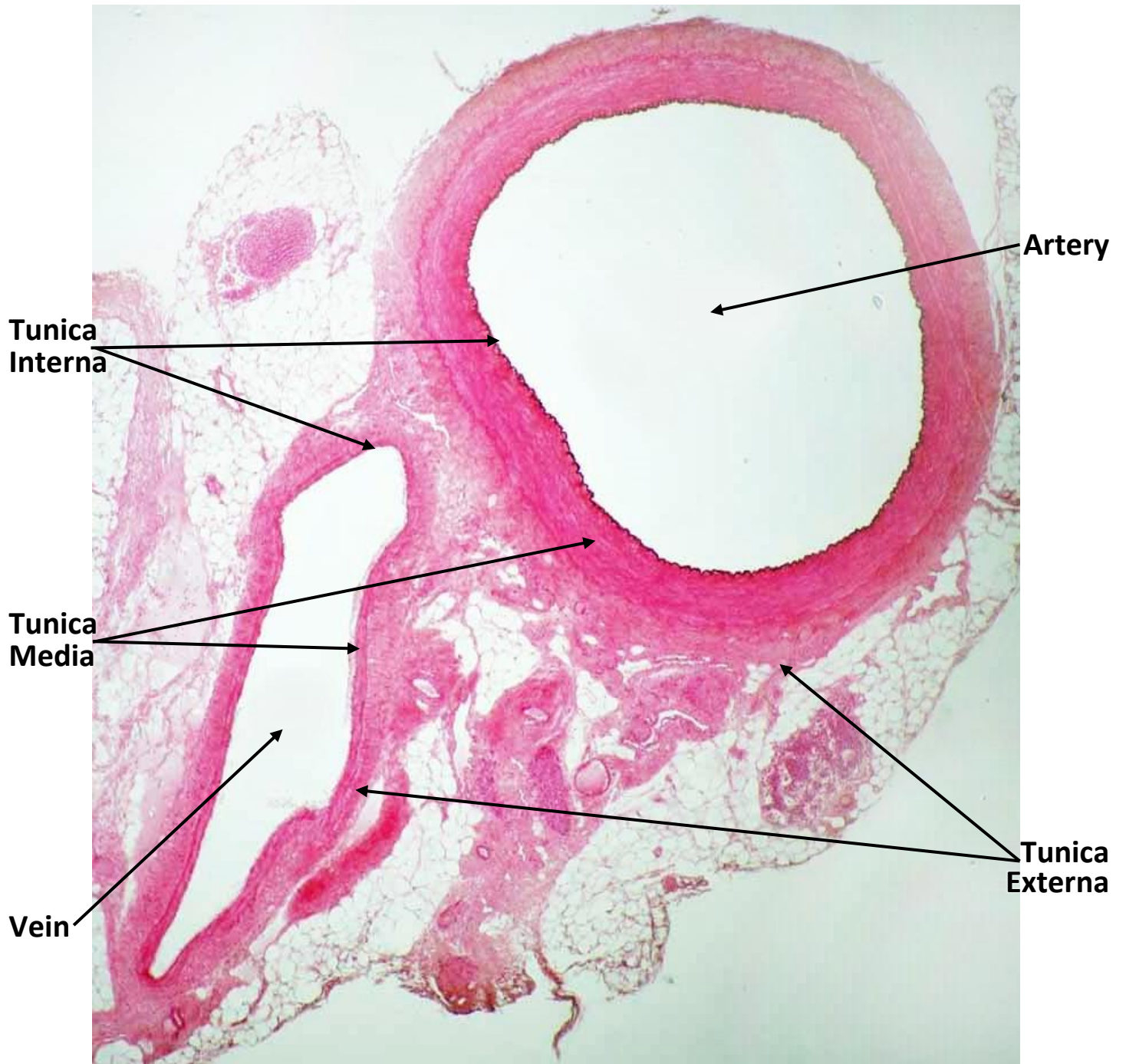


# ARTERY & VEIN MODEL



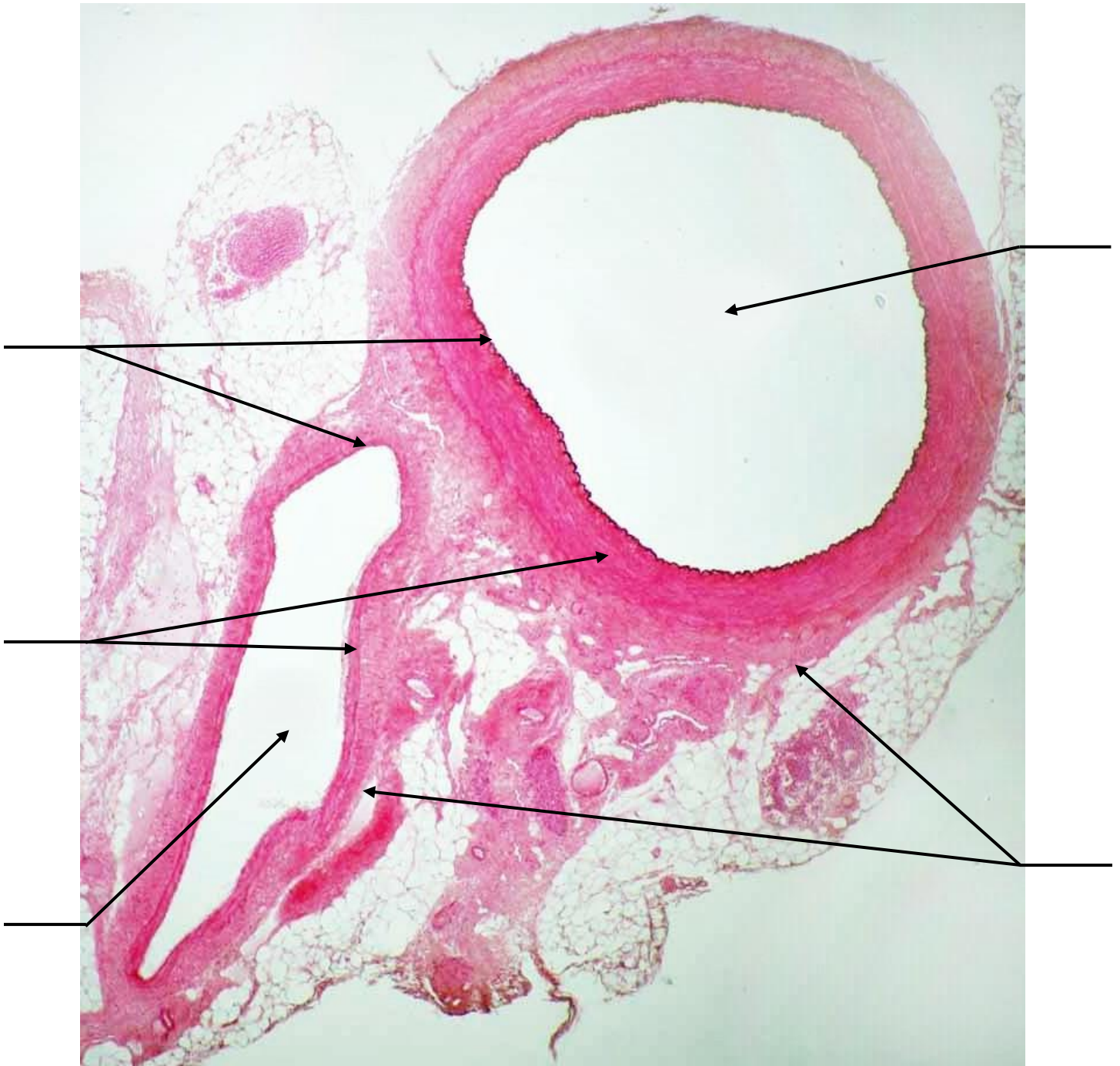


# ARTERY & VEIN SLIDE



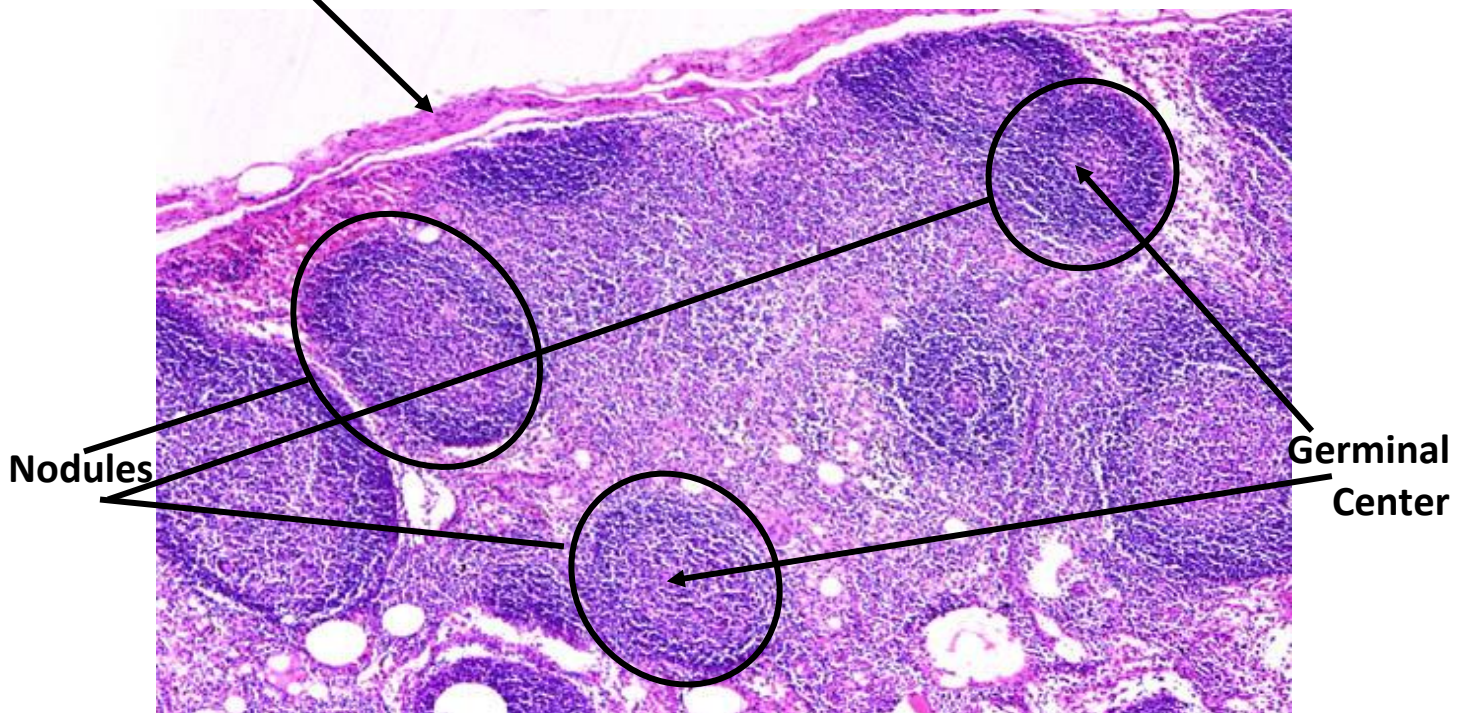
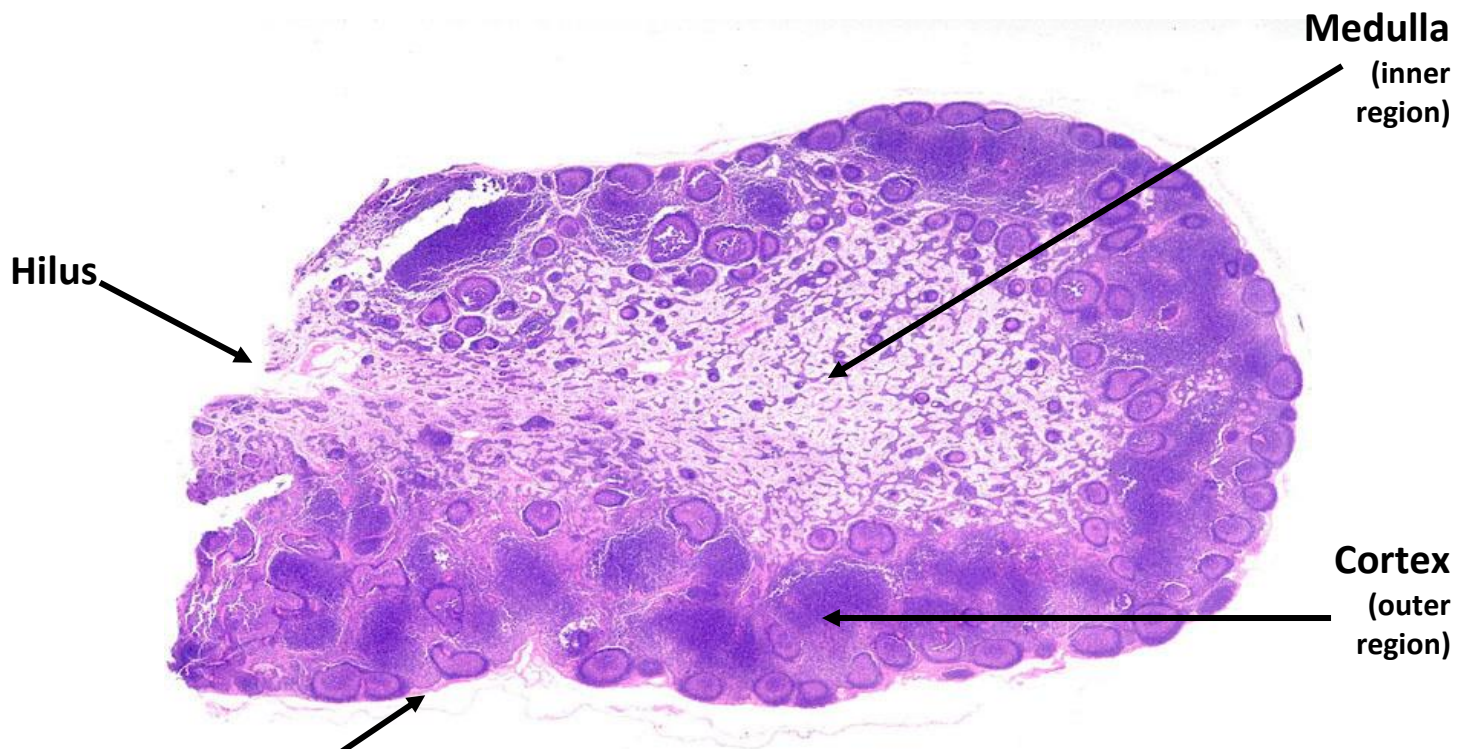


# ARTERY & VEIN SLIDE

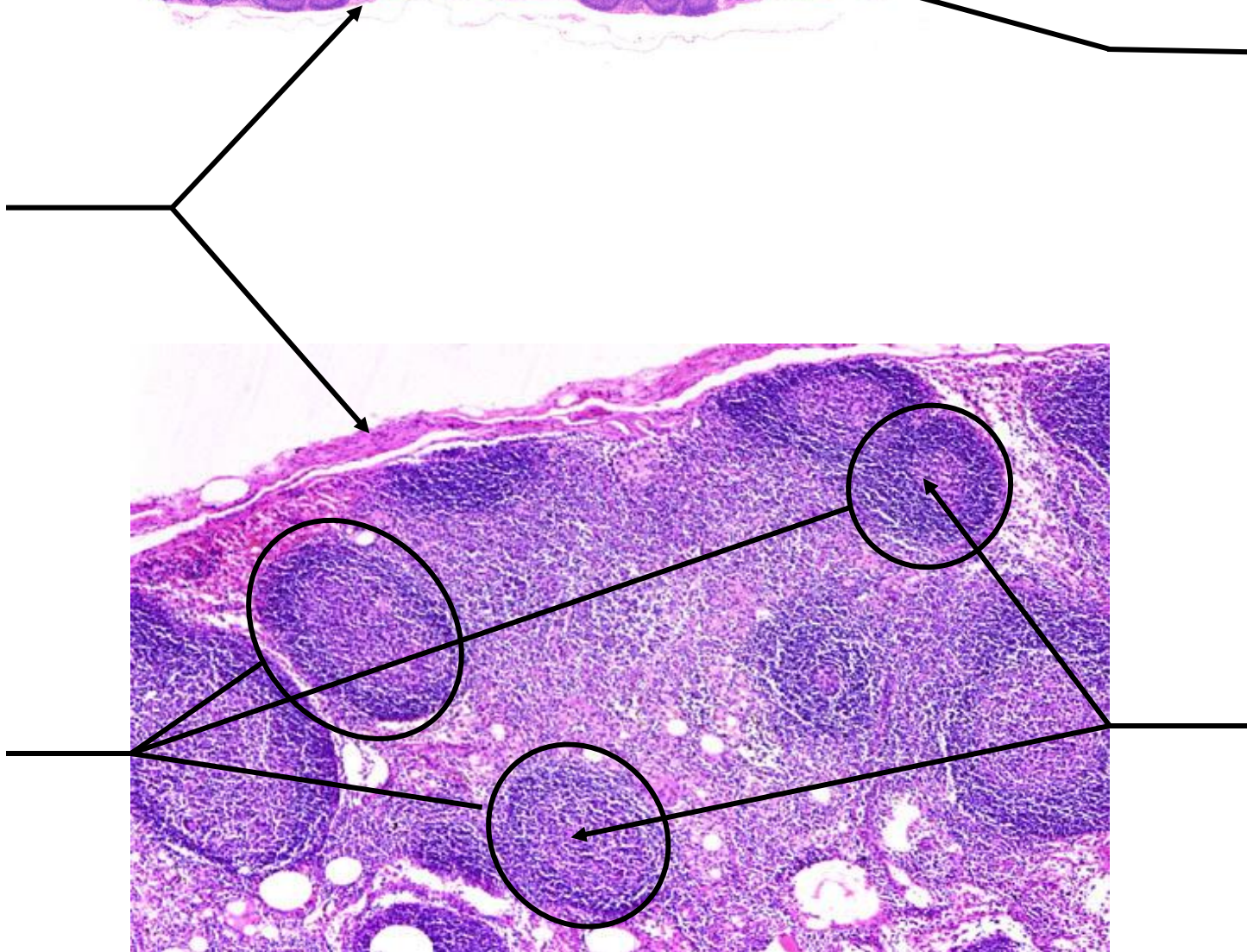
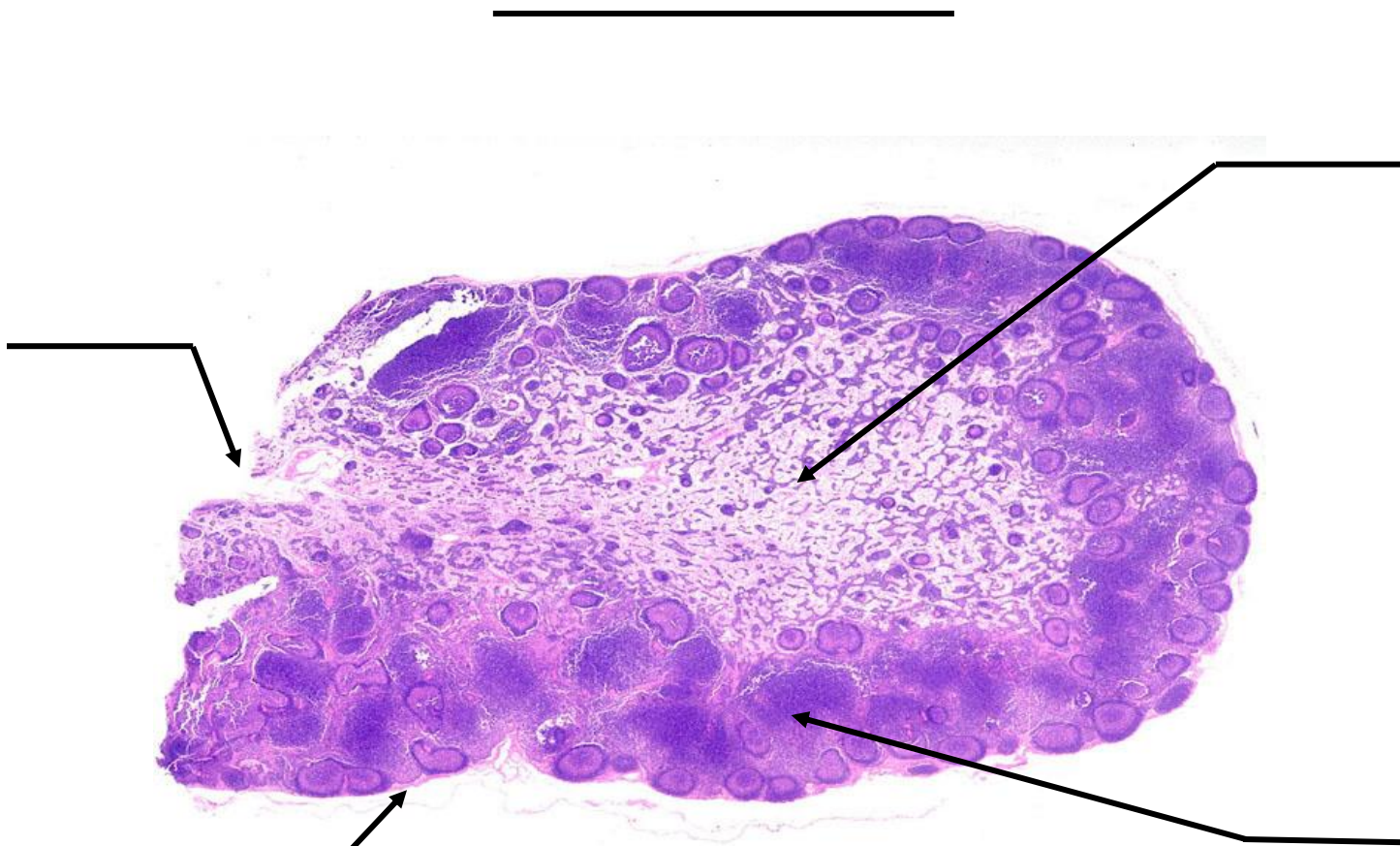




# LYMPH NODE SLIDE

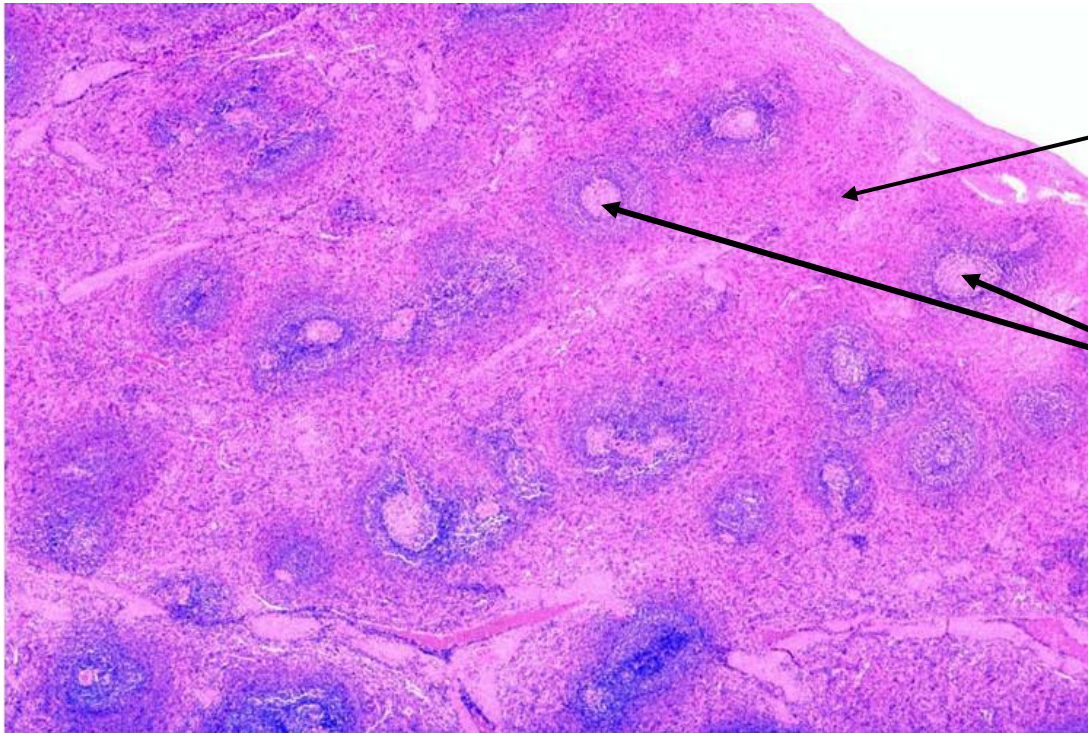






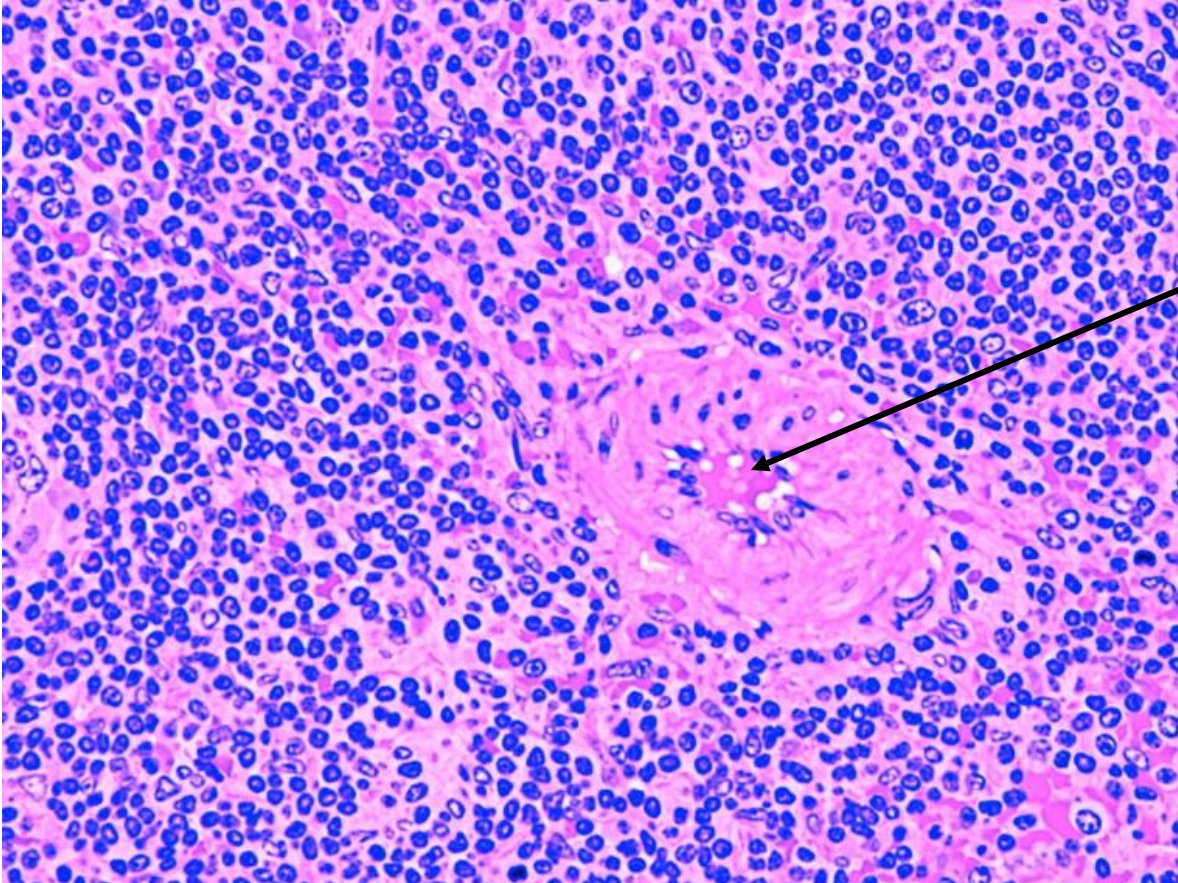


## Spleen Slide



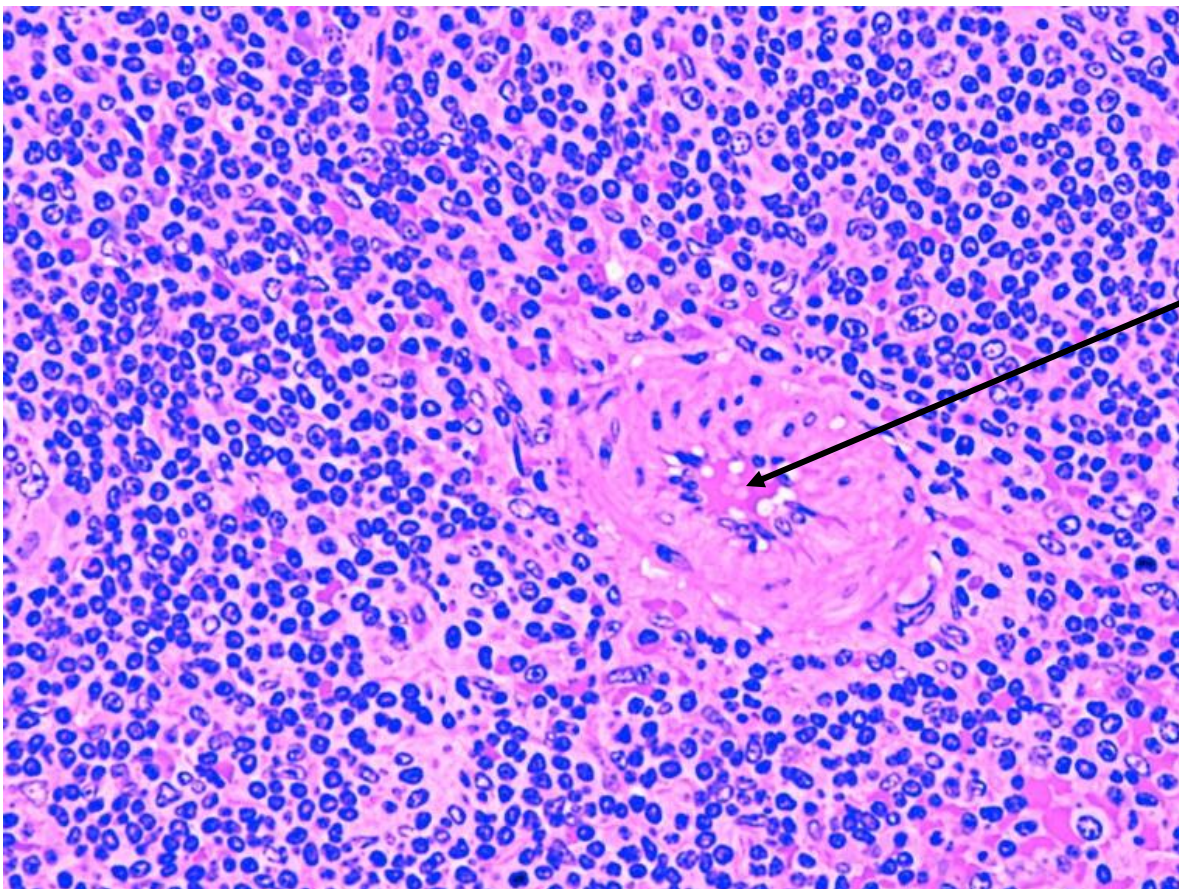
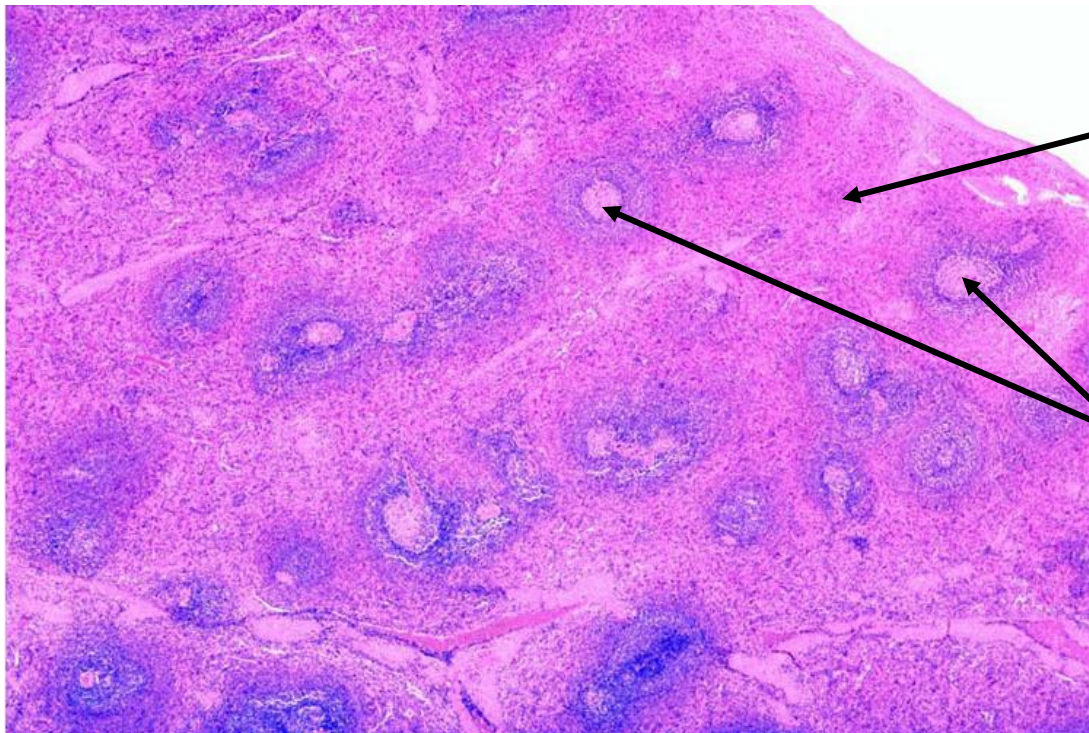
**Red Pulp**

**White Pulp**



**Central  
Artery**



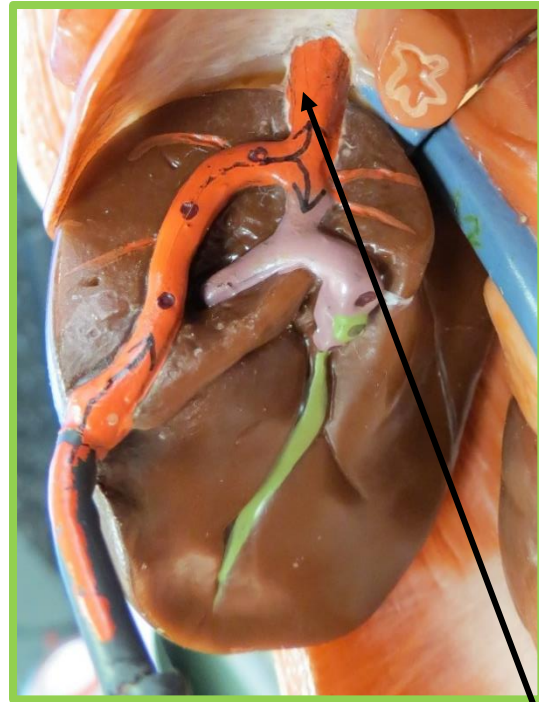
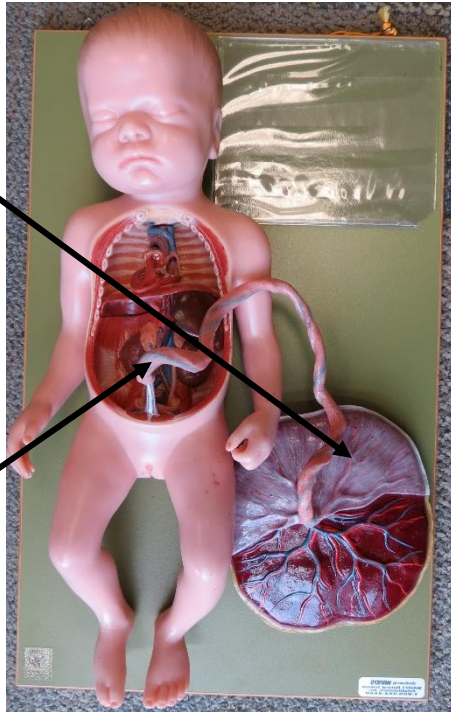




# FETAL CIRCULATORY MODEL

Placenta

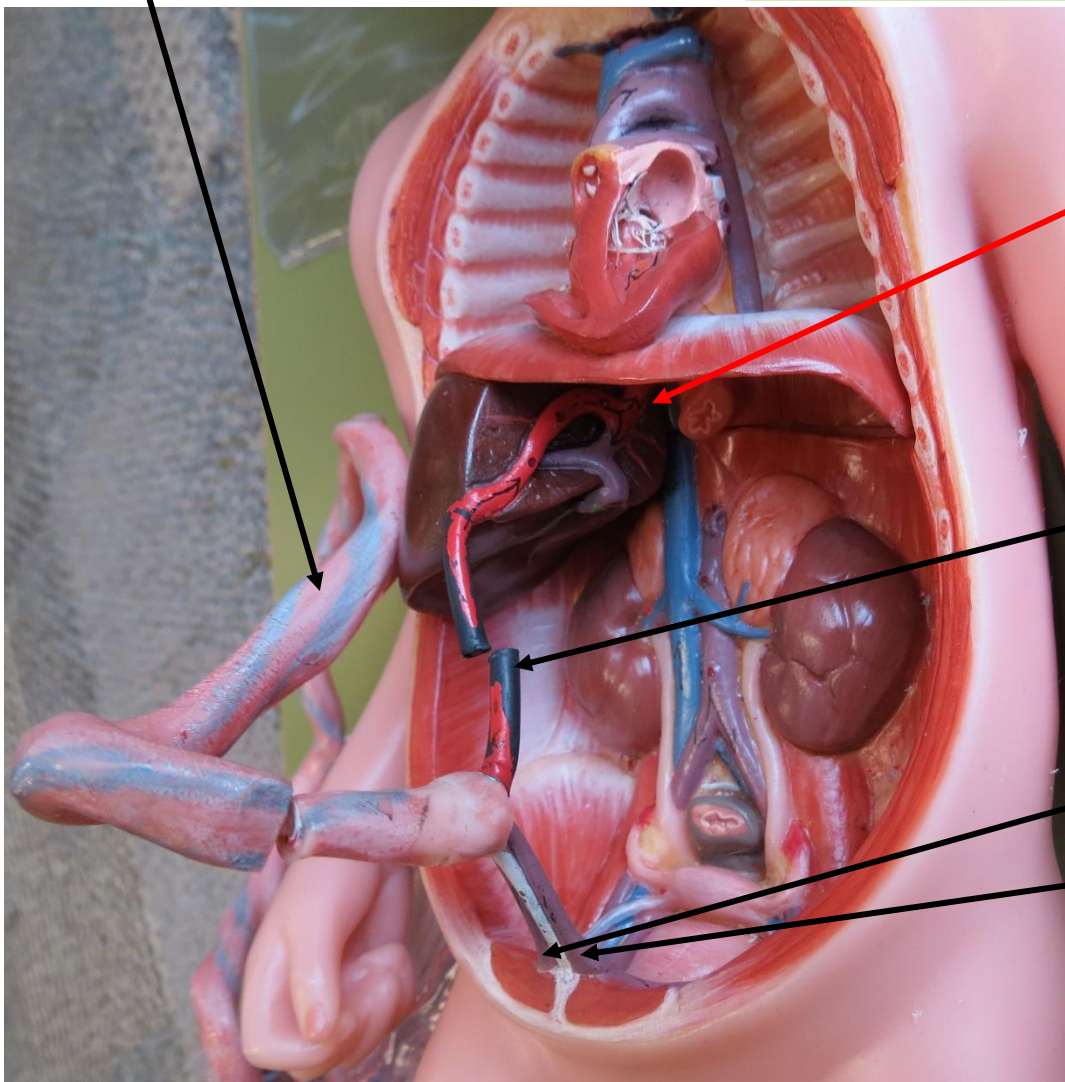
Umbilical  
Cord



Ductus  
Venosus

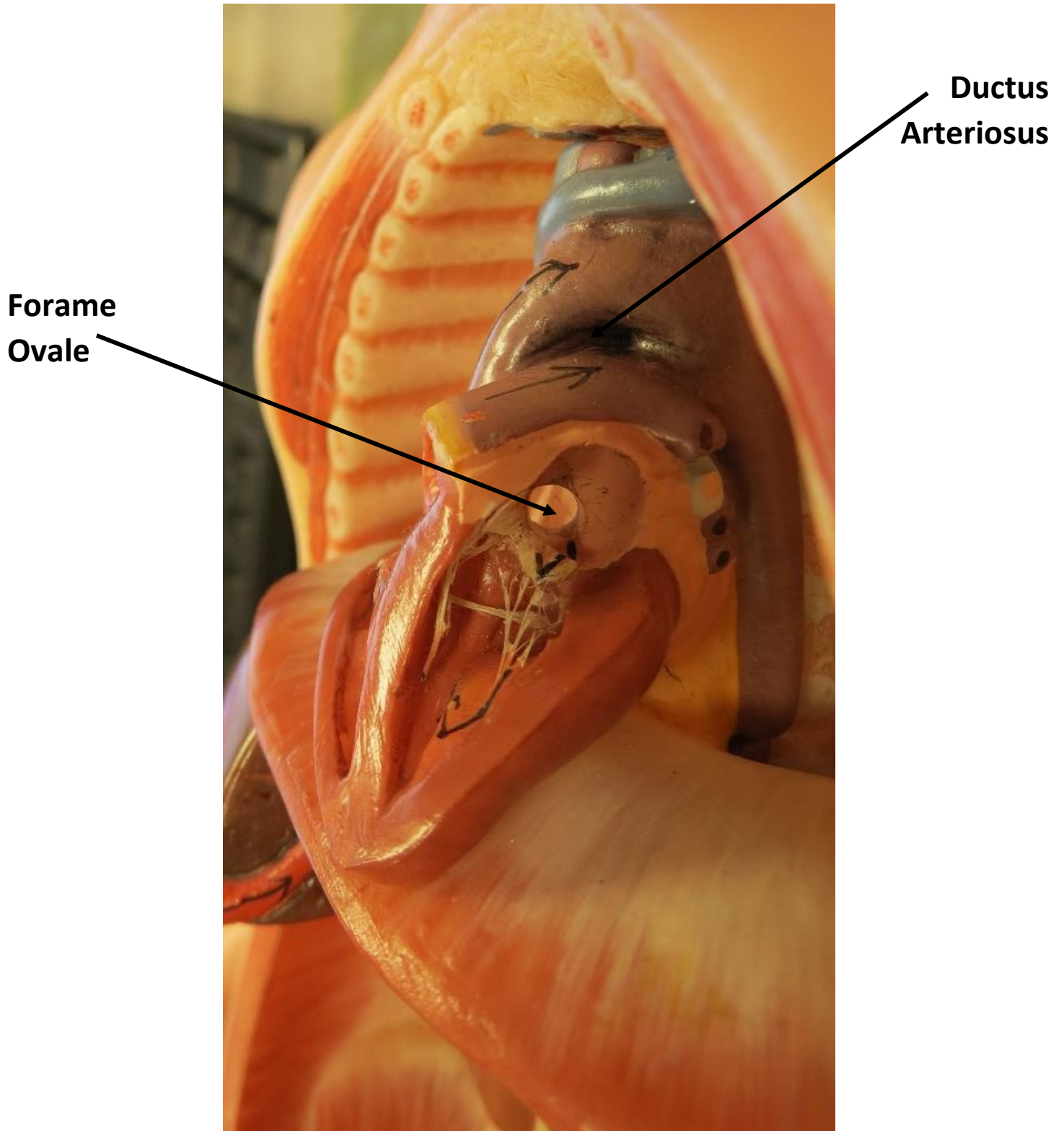
Umbilical  
Vein

Umbilical  
Arteries



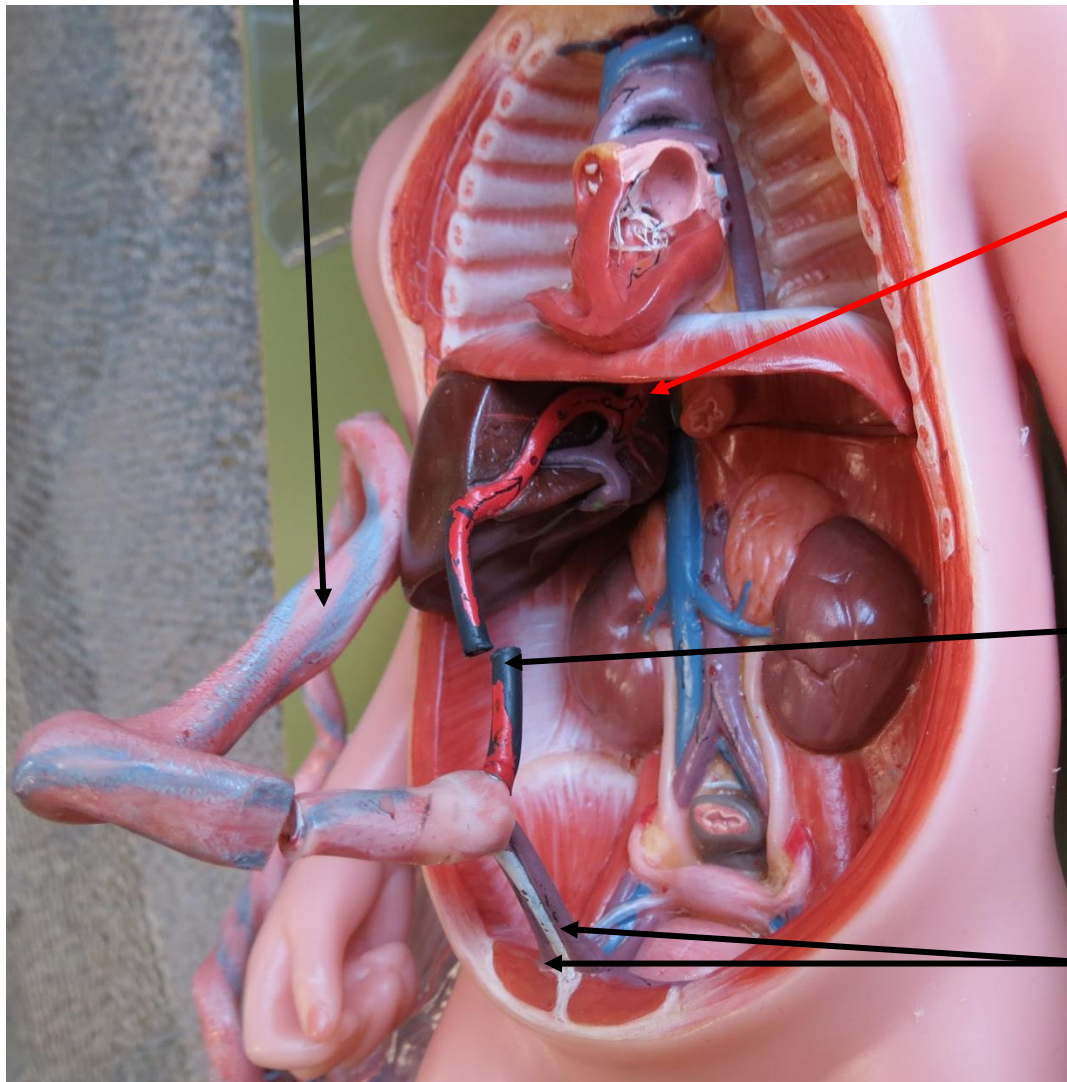
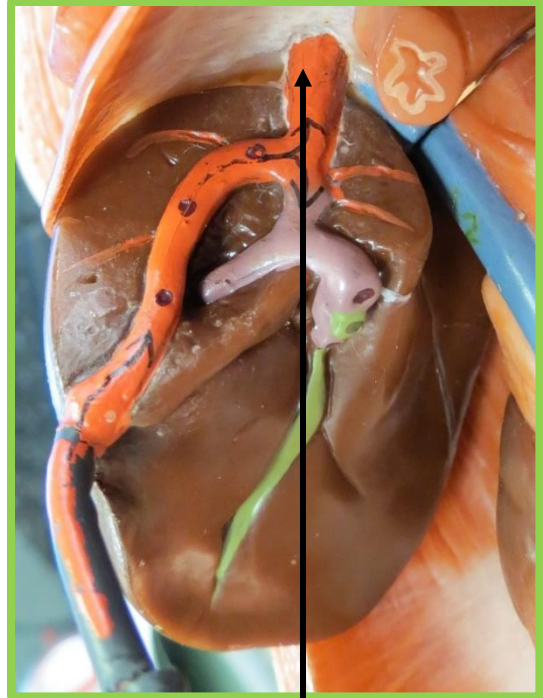
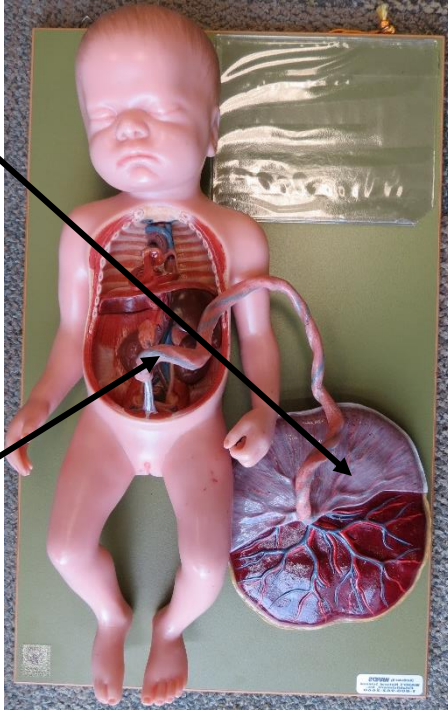


## FETAL CIRCULATORY MODEL



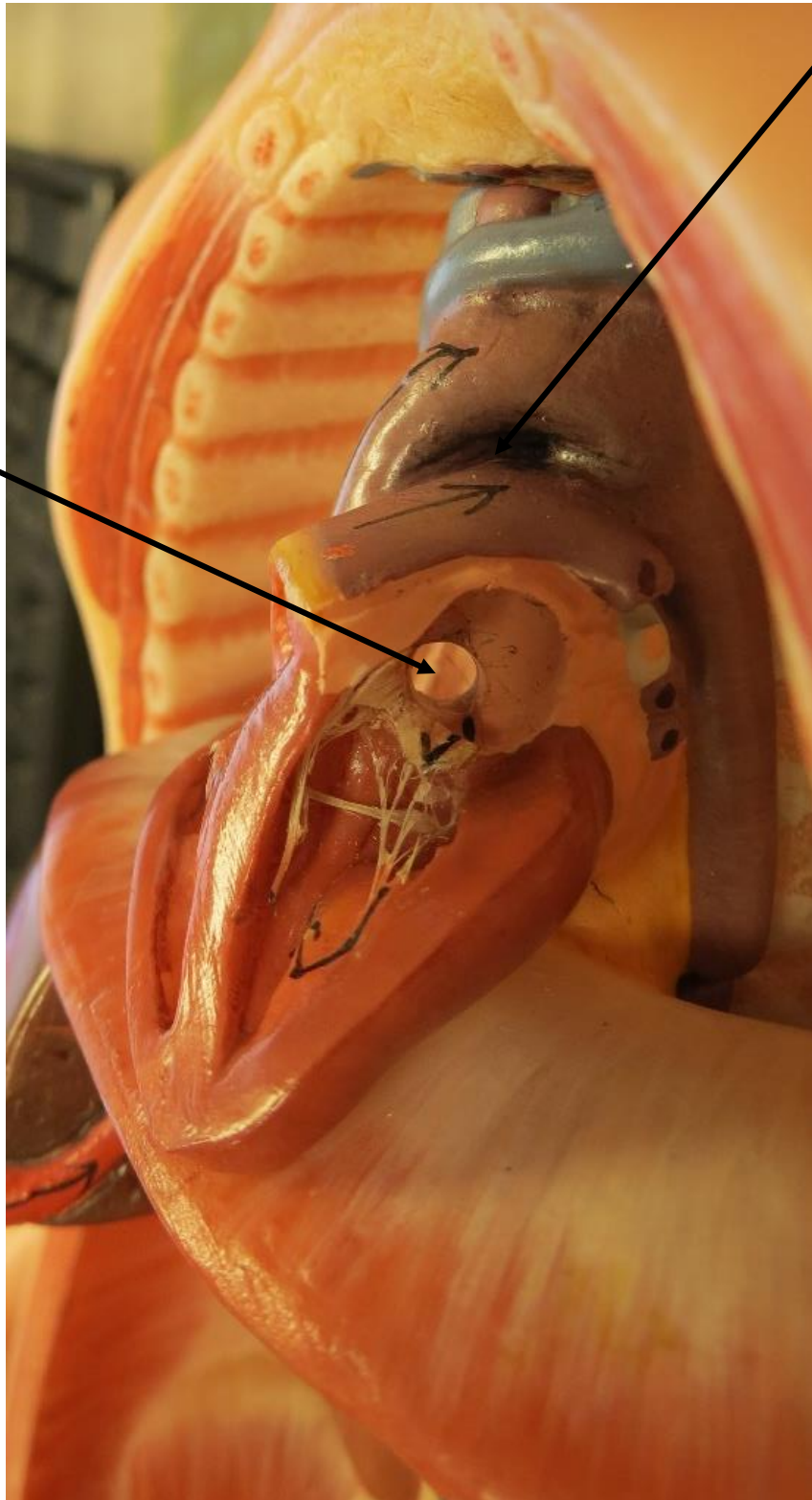


# FETAL CIRCULATORY MODEL





## FETAL CIRCULATORY MODEL





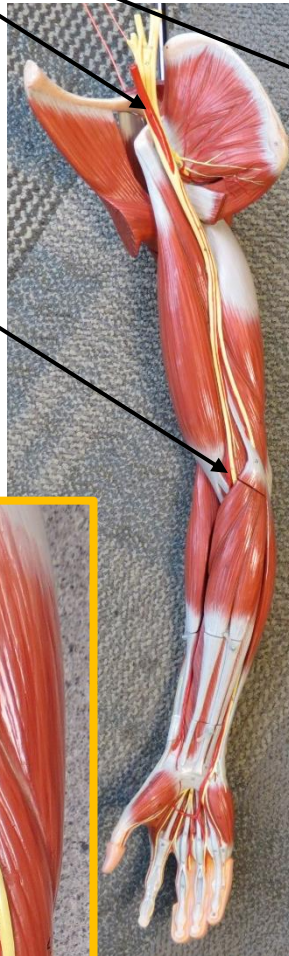
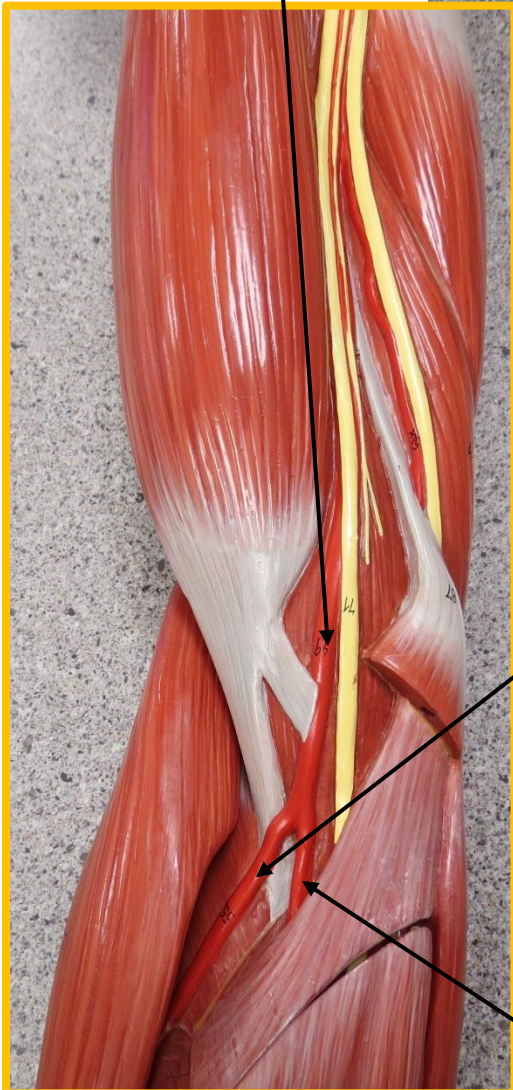
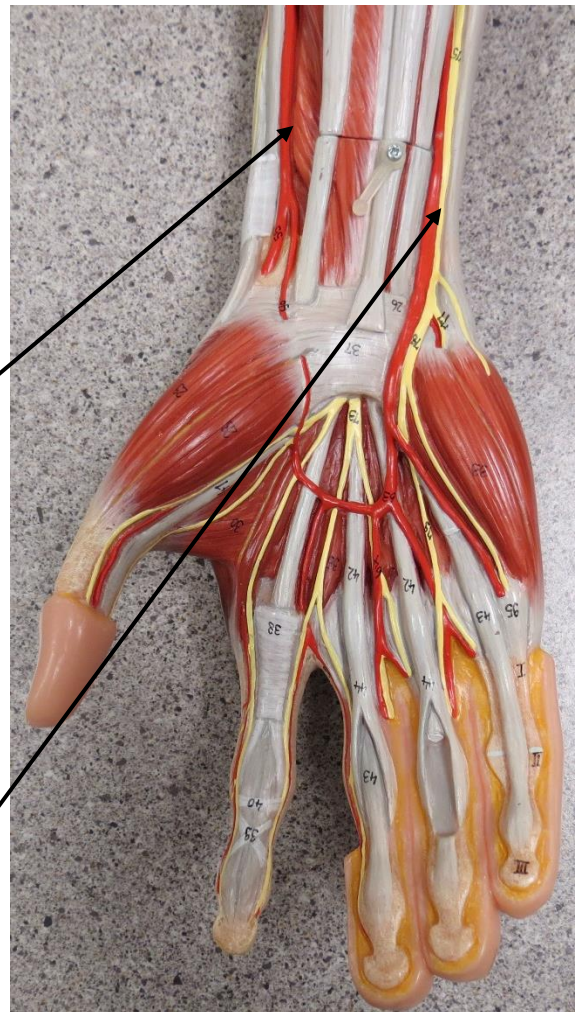
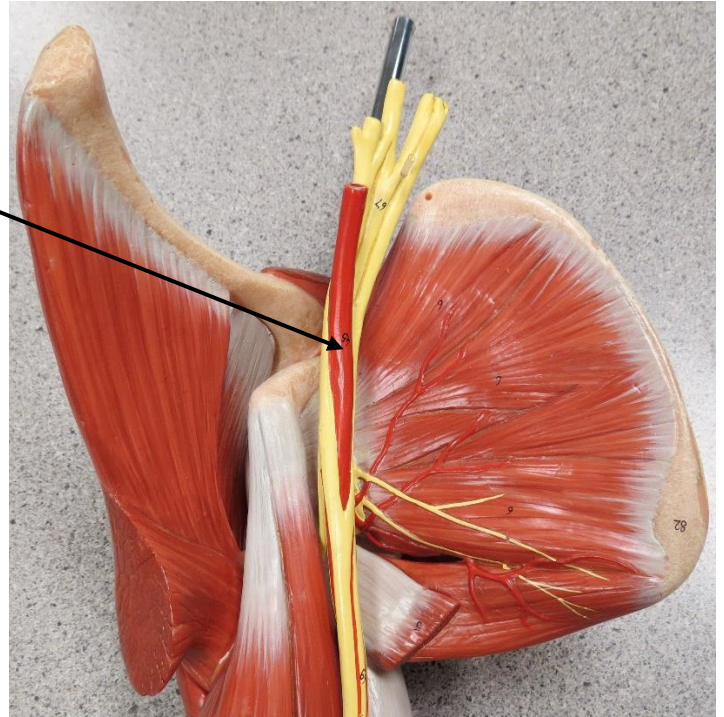
# ARM & LEG MODELS

**Axillary Artery**

**Brachial Artery**

**Radial Artery**

**Ulnar Artery**

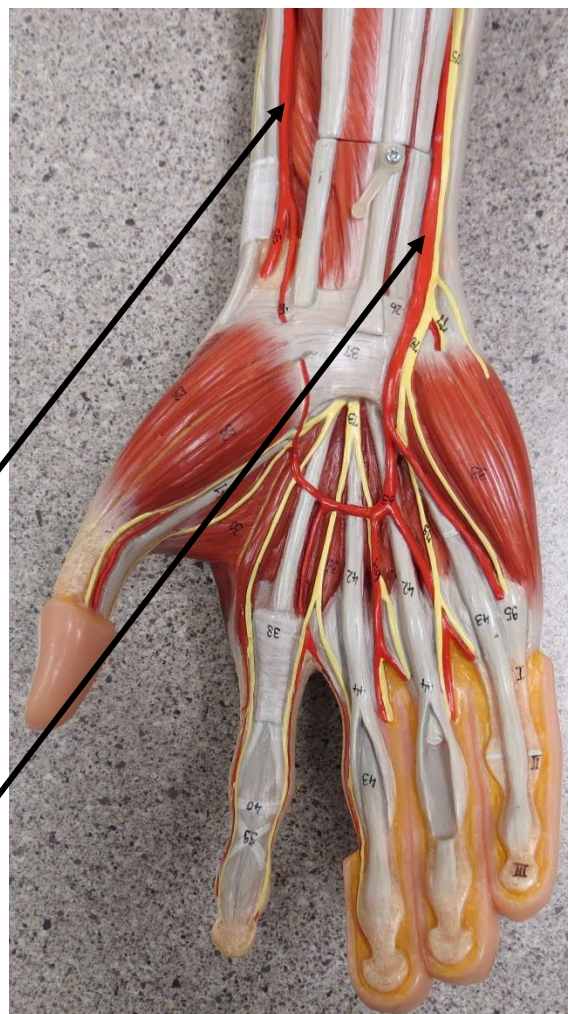
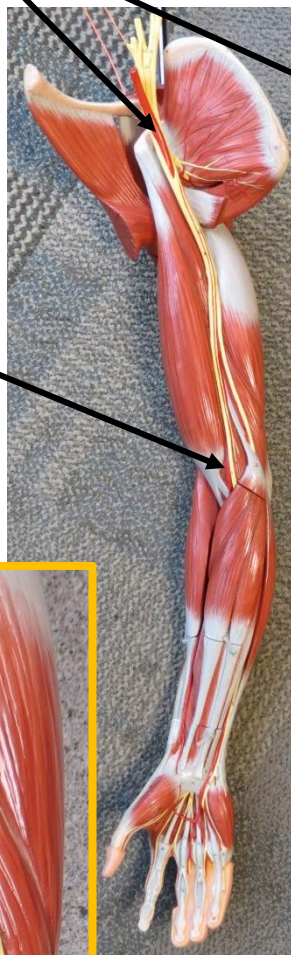
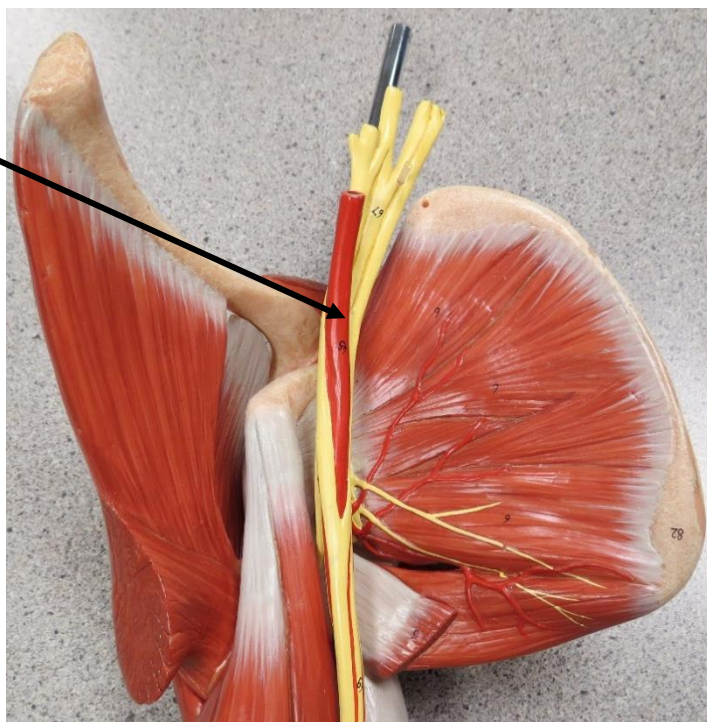




## ARM & LEG MODELS





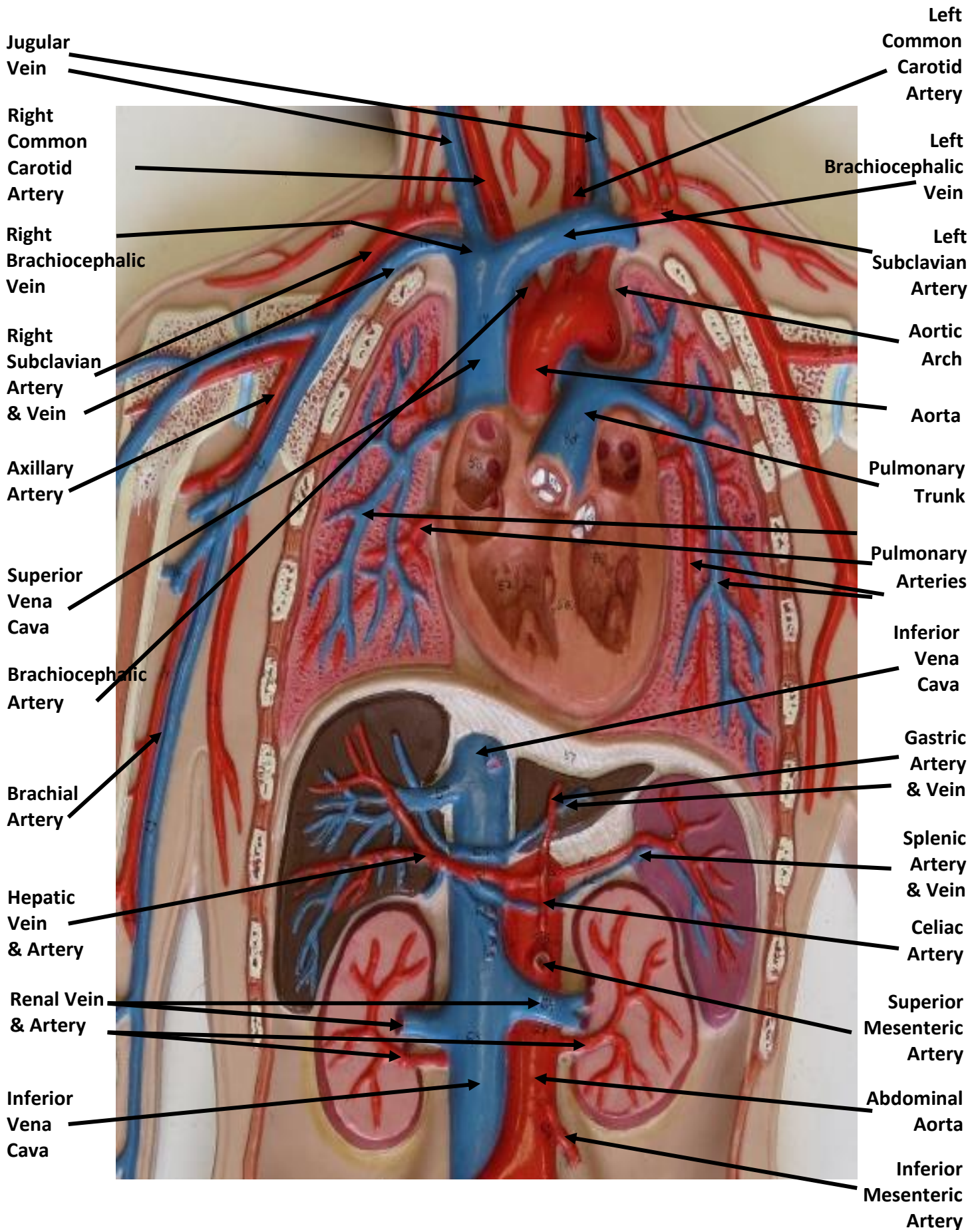






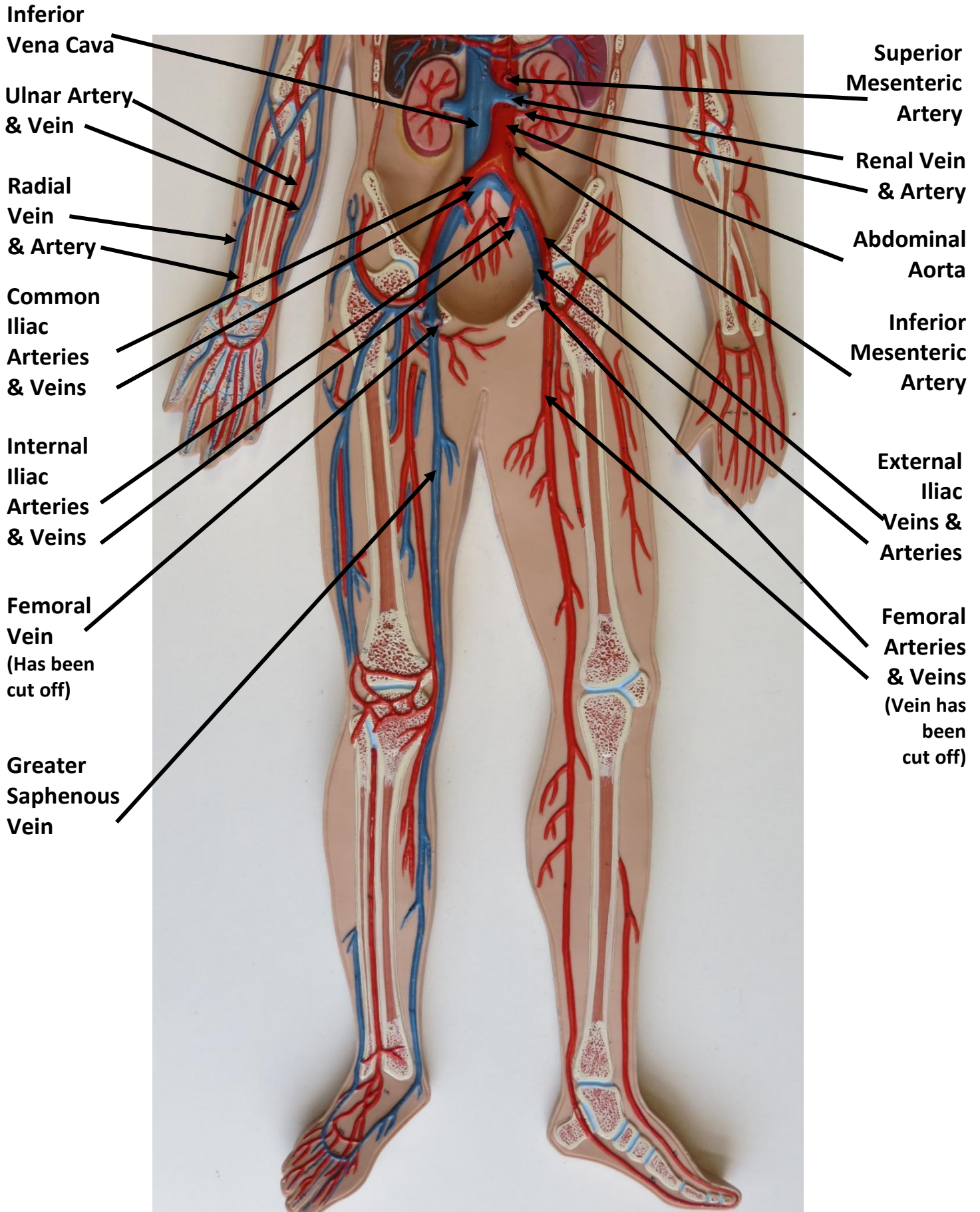


# FLAT CIRCULATORY MODEL



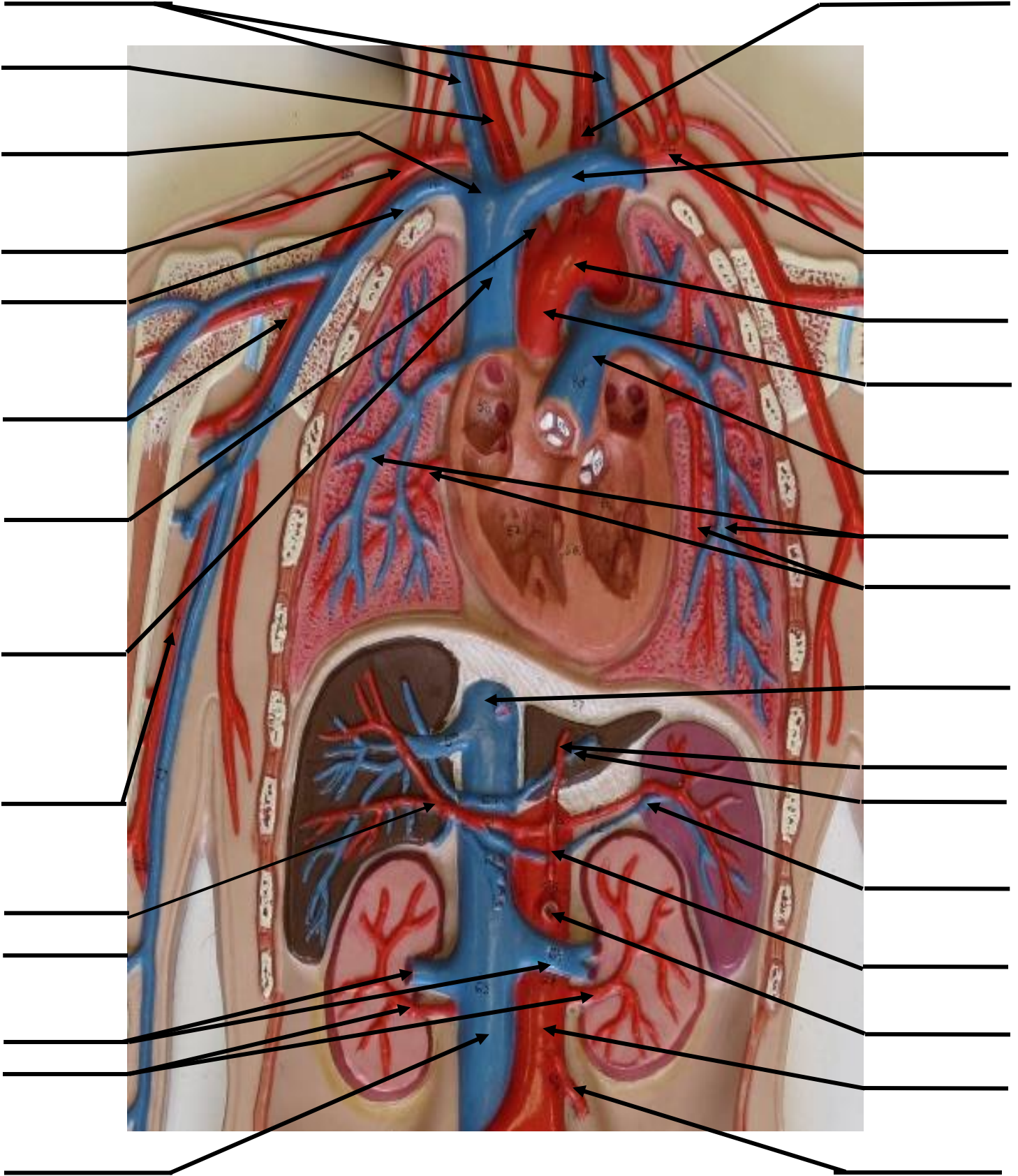


# FLAT CIRCULATORY MODEL



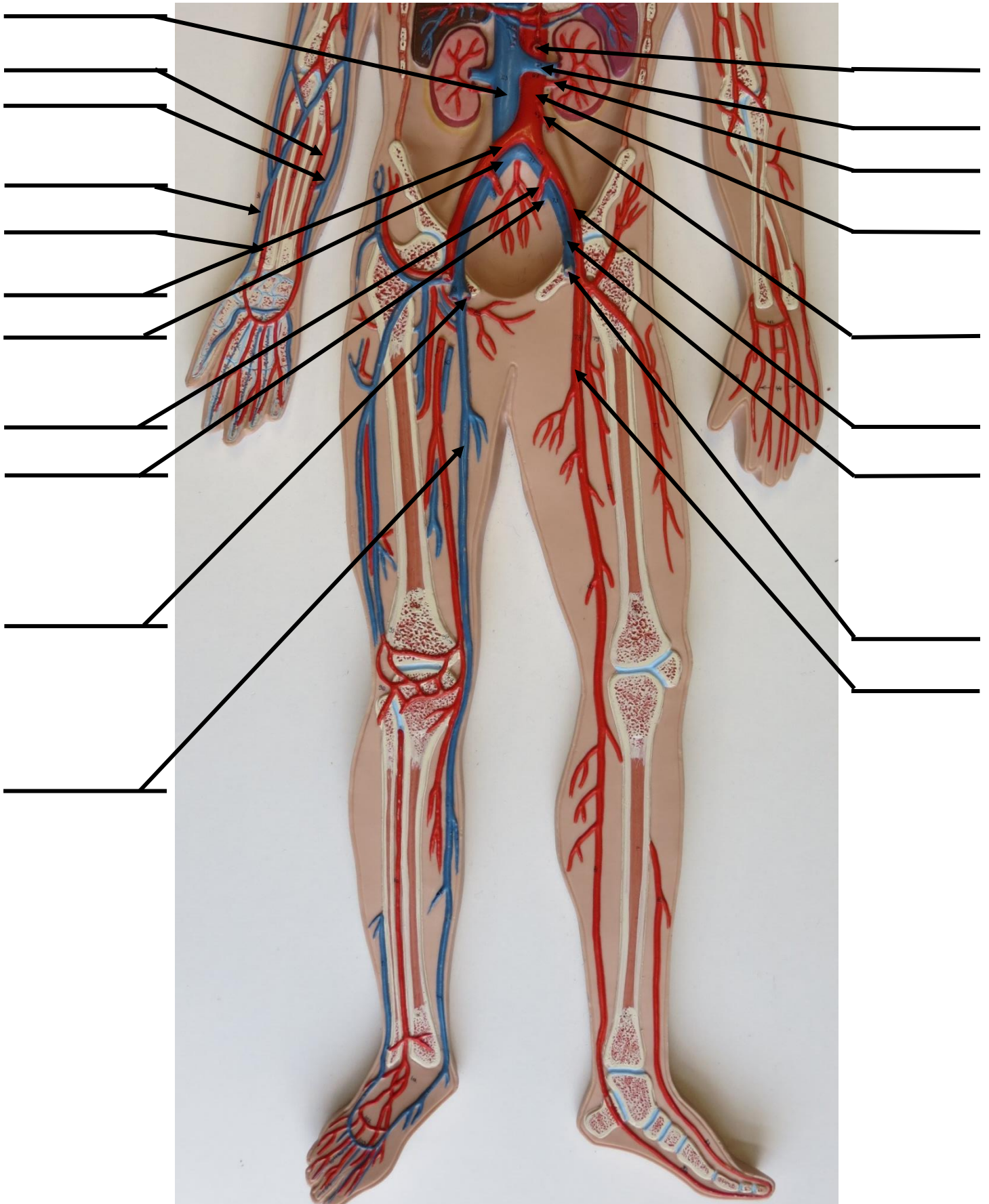


# FLAT CIRCULATORY MODEL



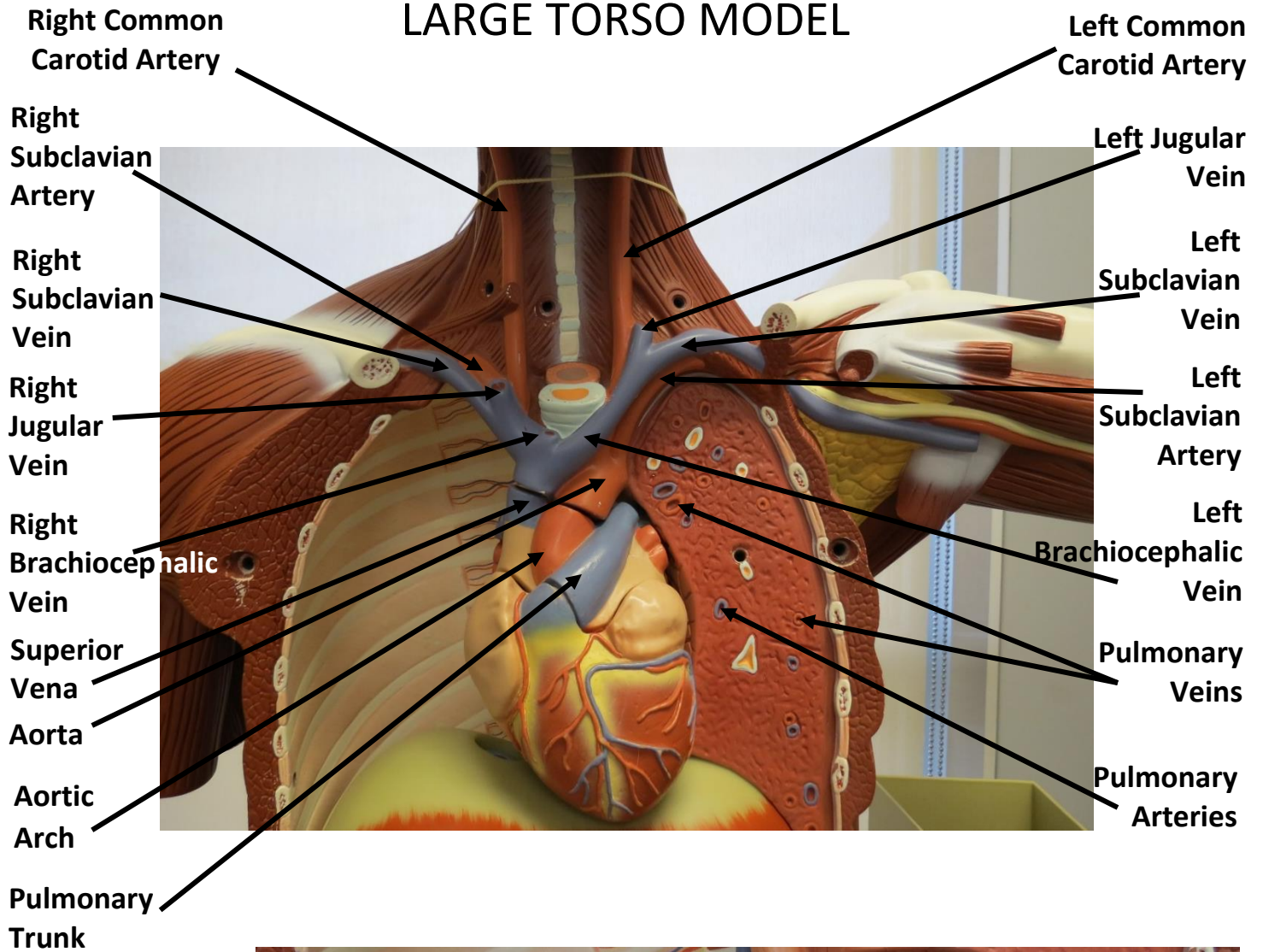


# FLAT CIRCULATORY MODEL

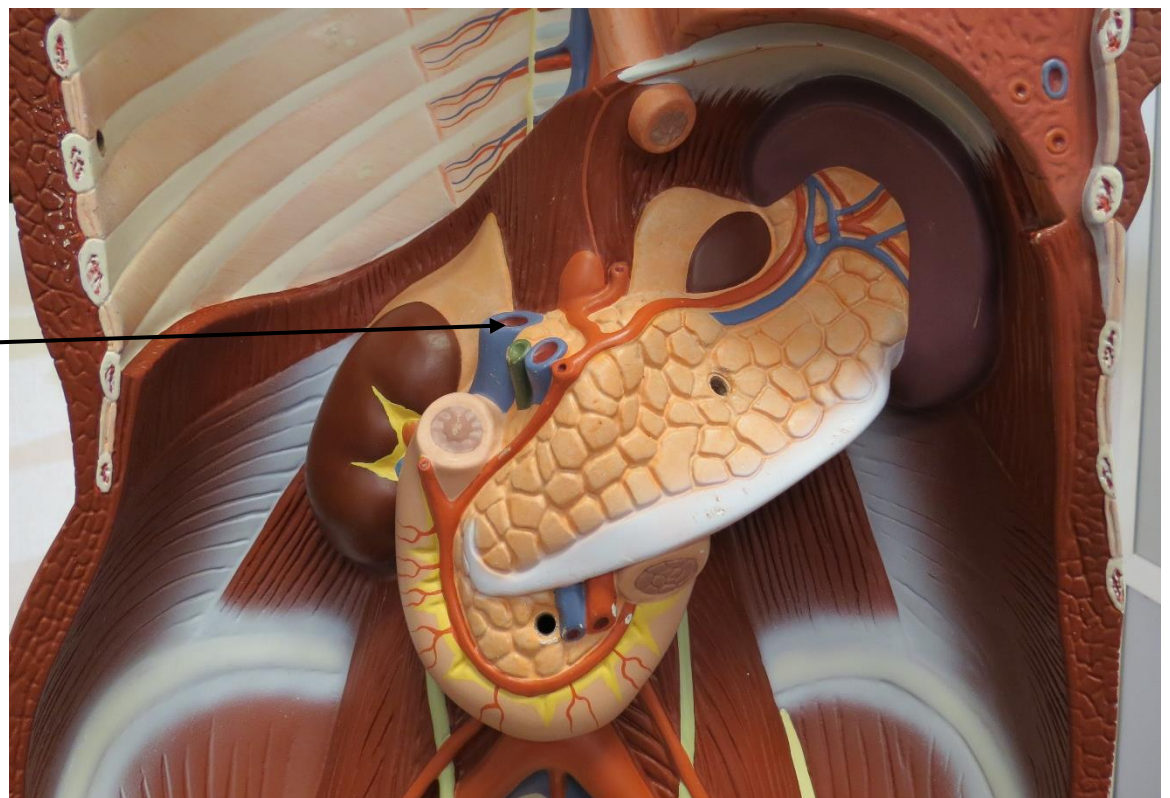




# LARGE TORSO MODEL

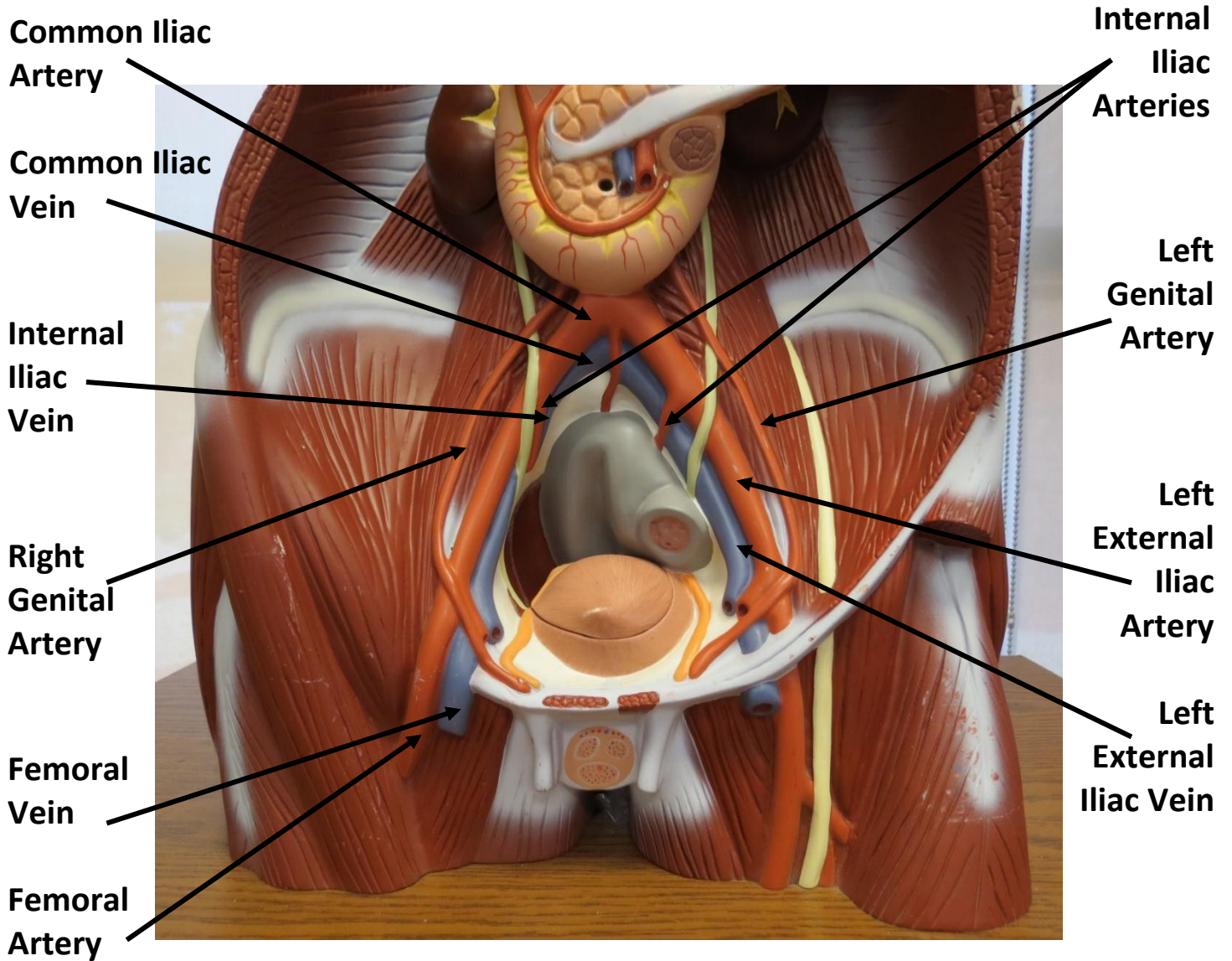


Inferior Vena Cava



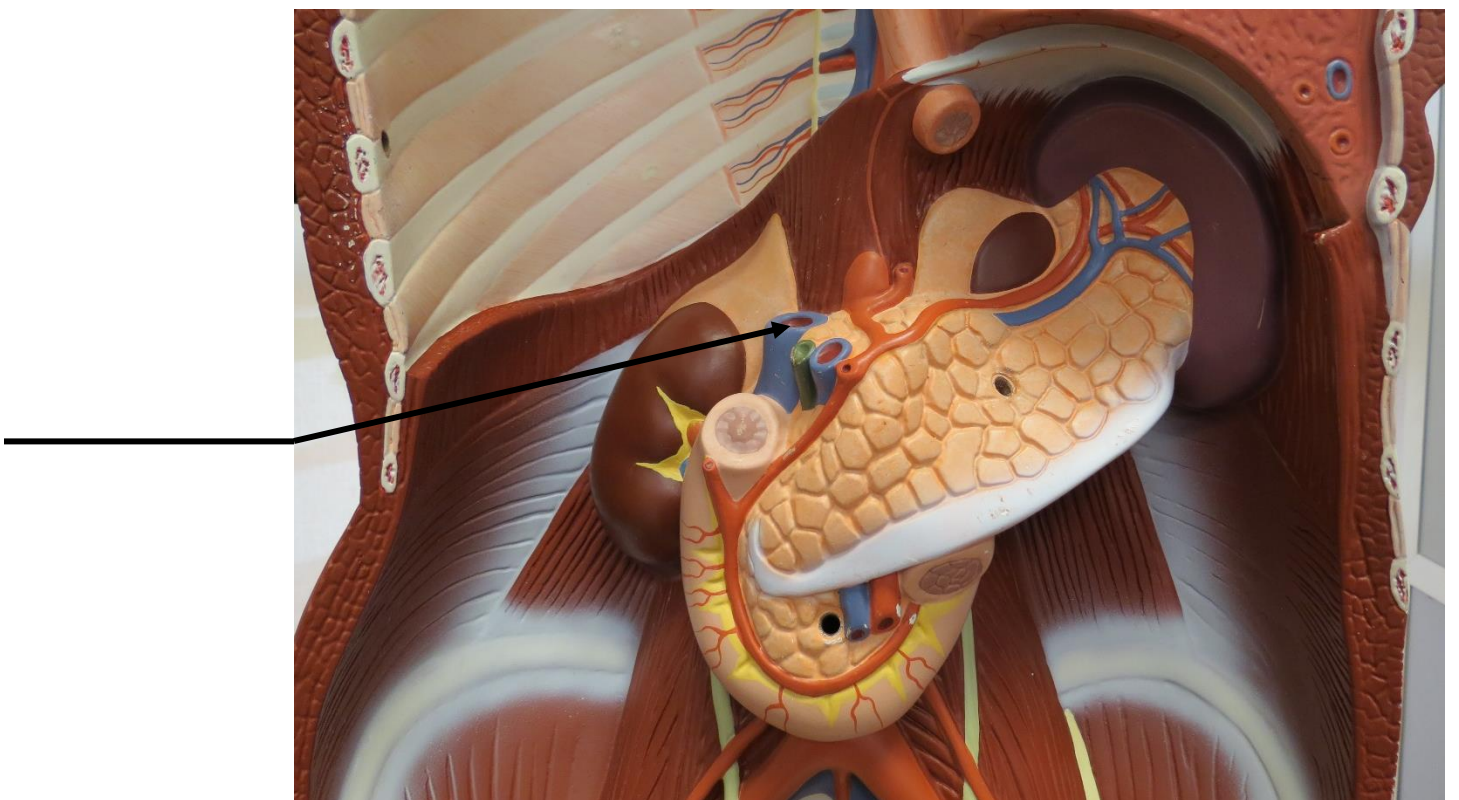
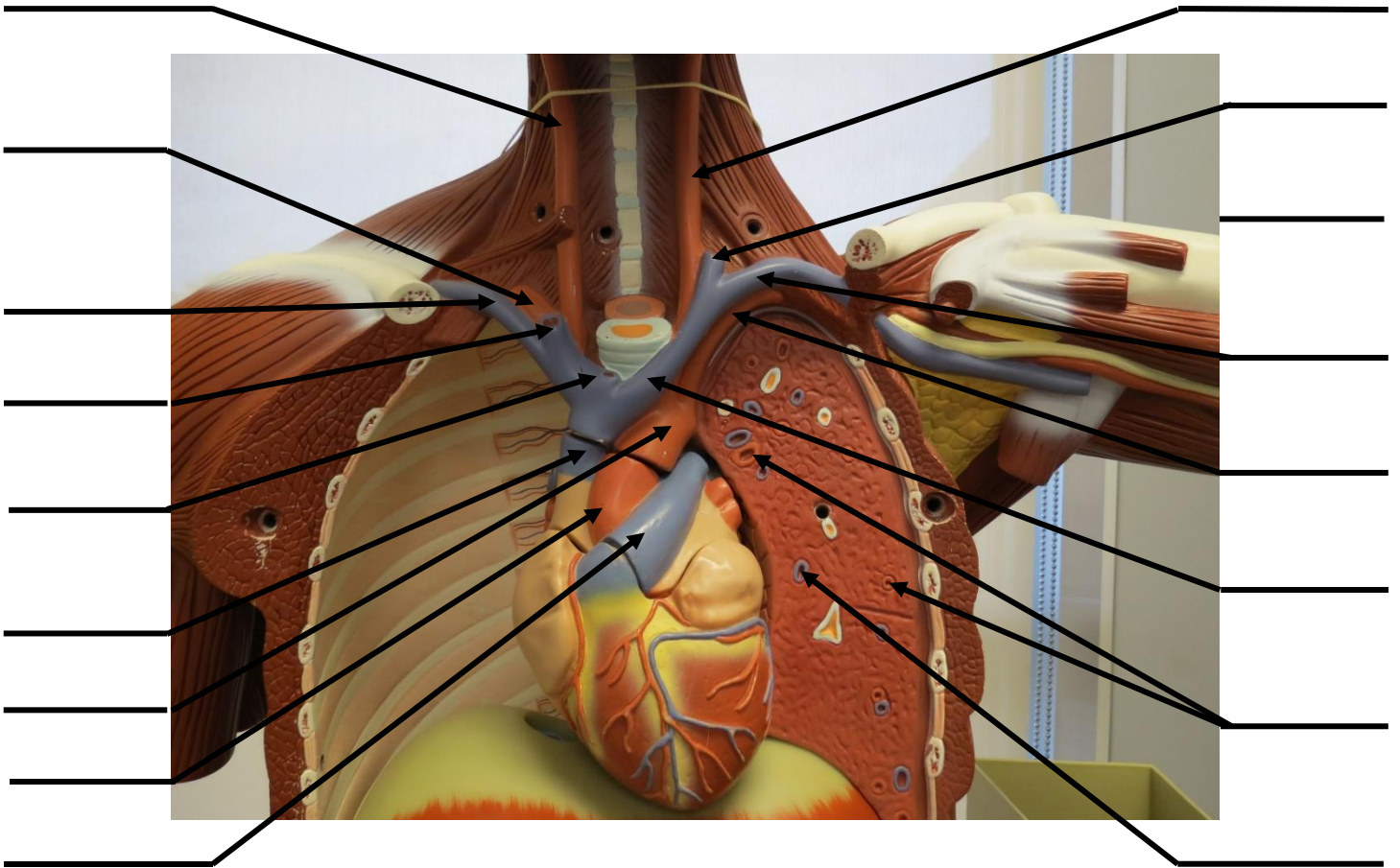


# LARGE TORSO MODEL





# LARGE TORSO MODEL





# LARGE TORSO MODEL

