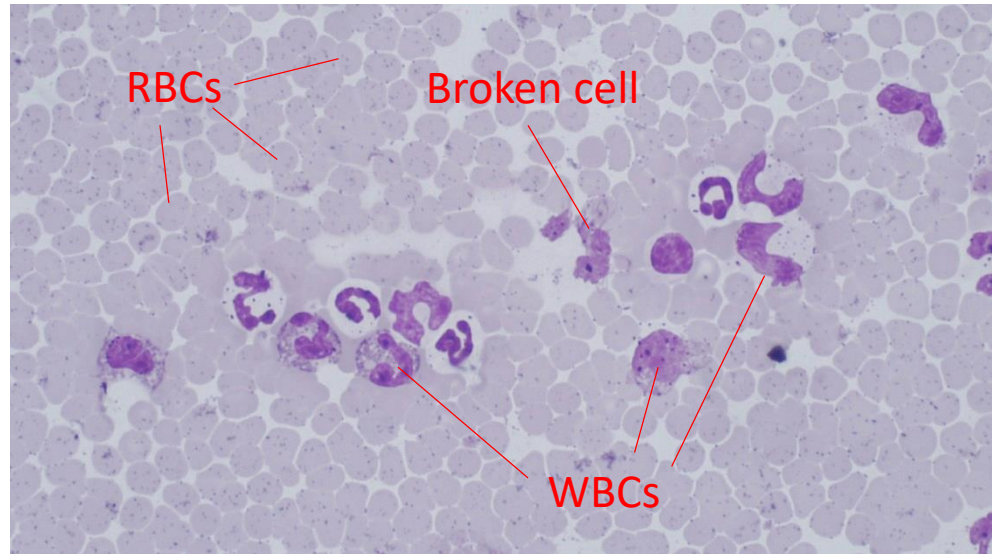
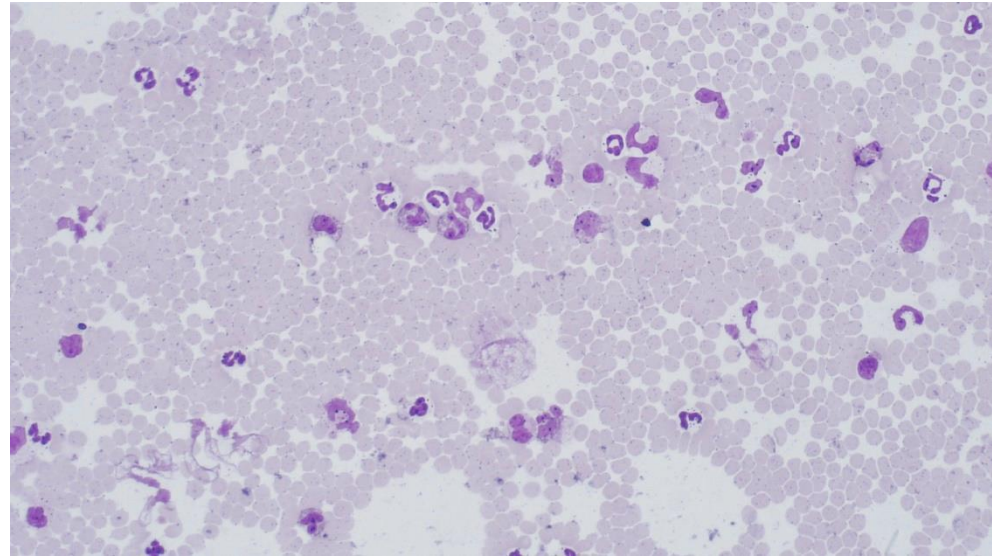
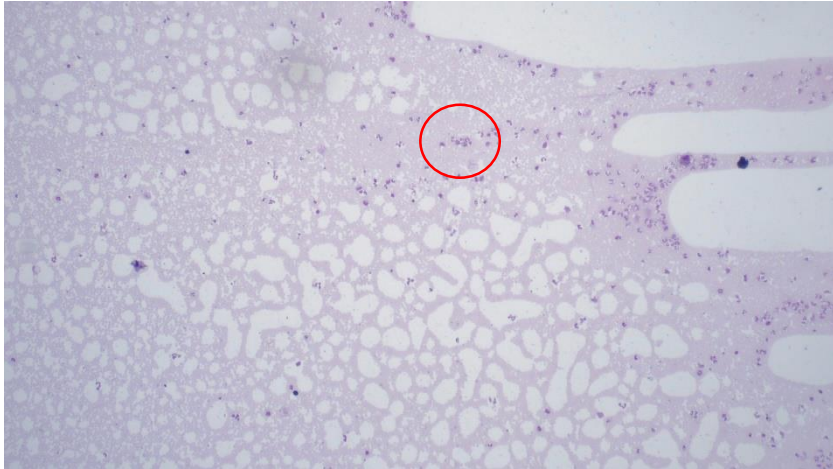
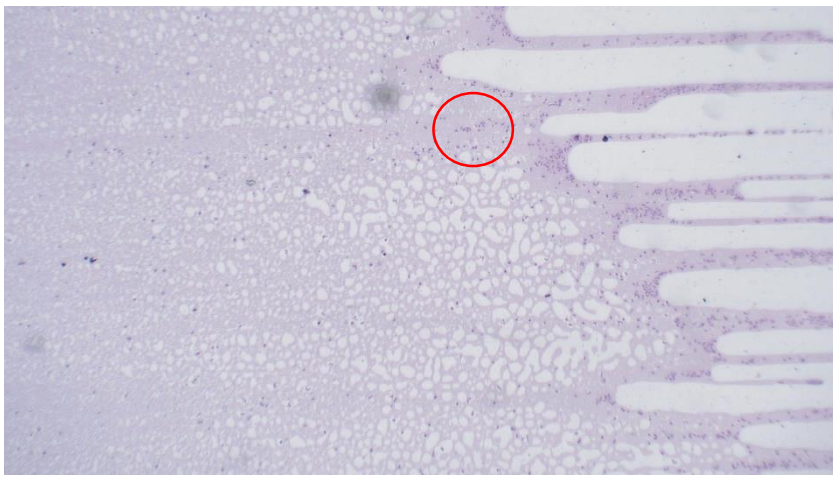
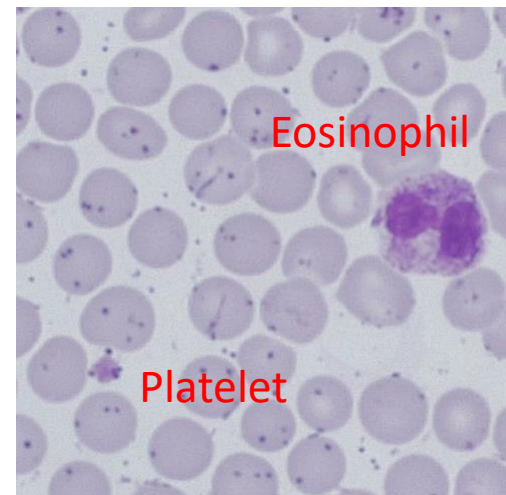
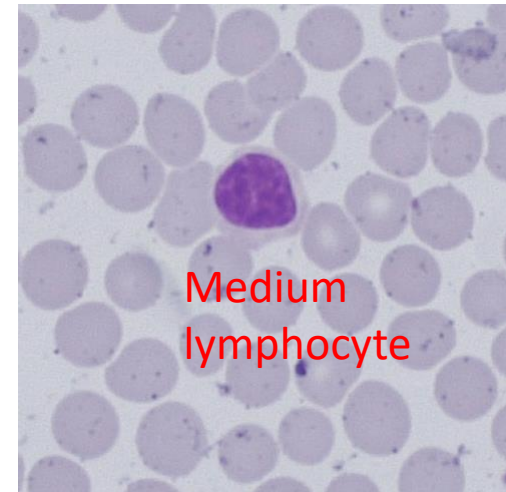
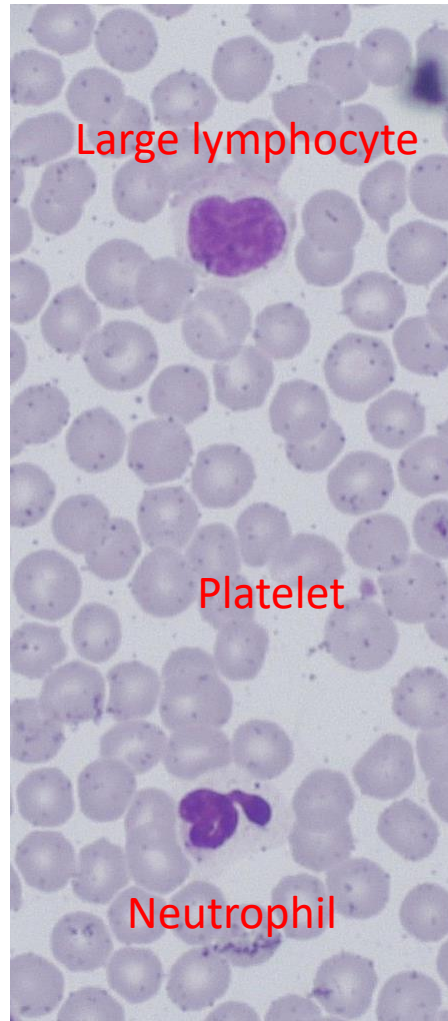
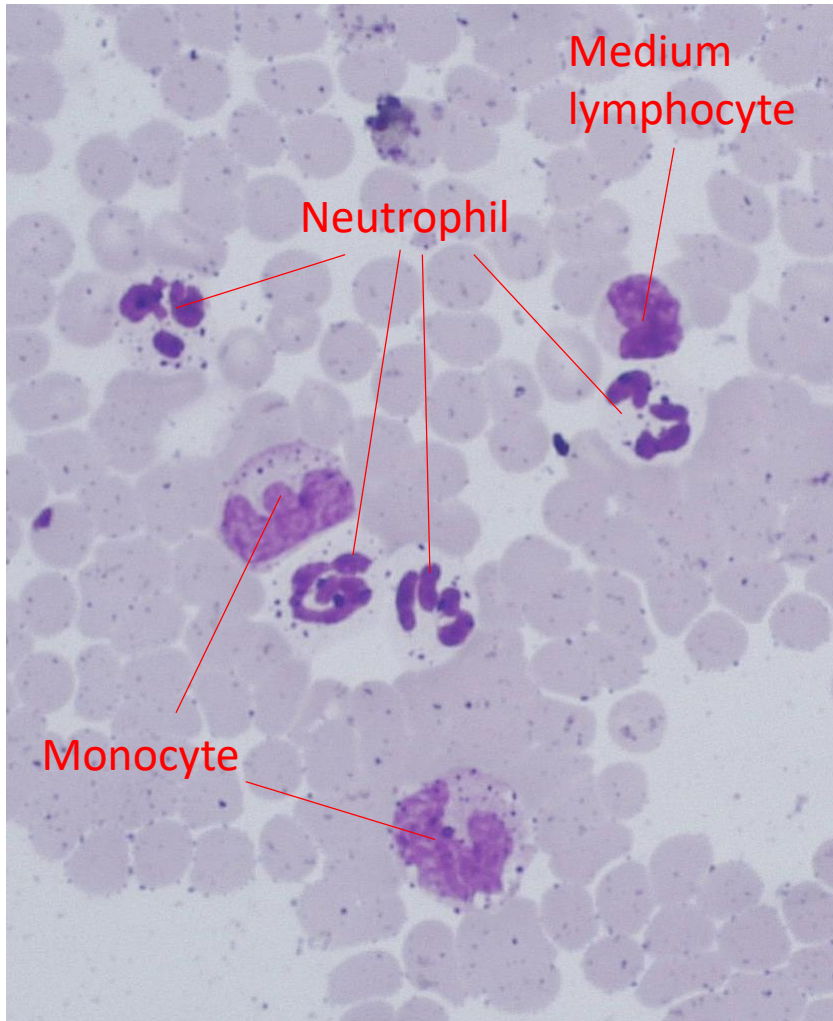


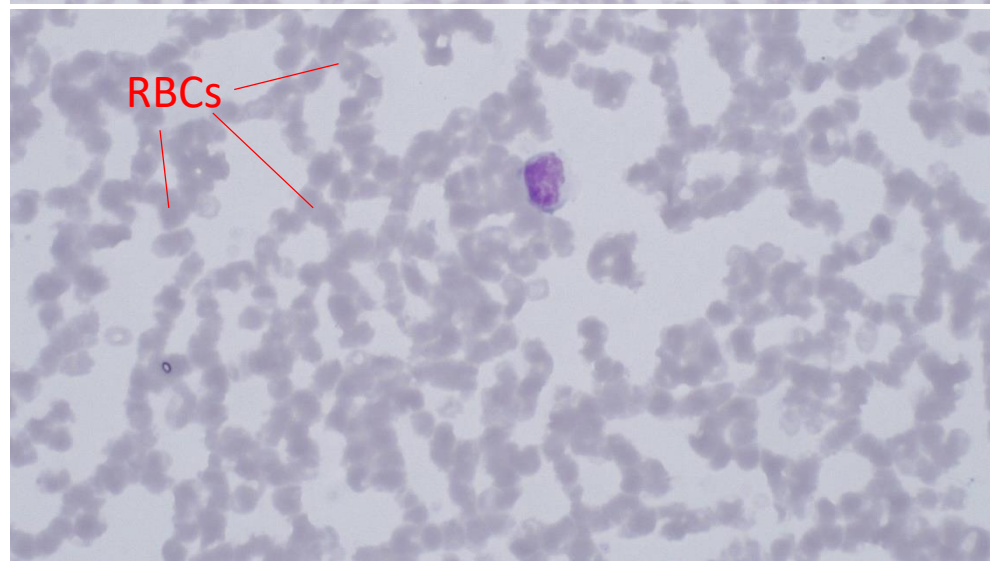
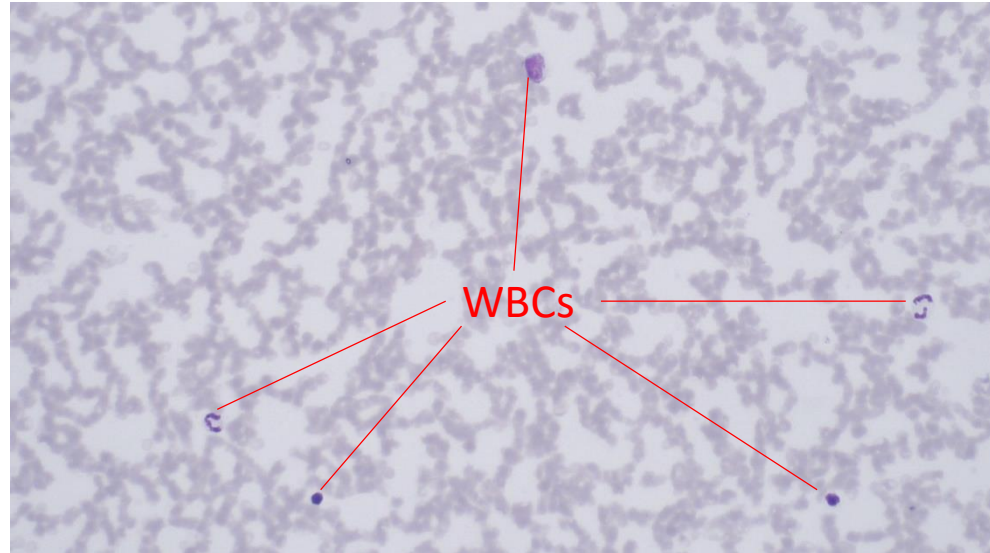
Blood smear - Dog



Blood smear - Dog



Blood smear - Horse



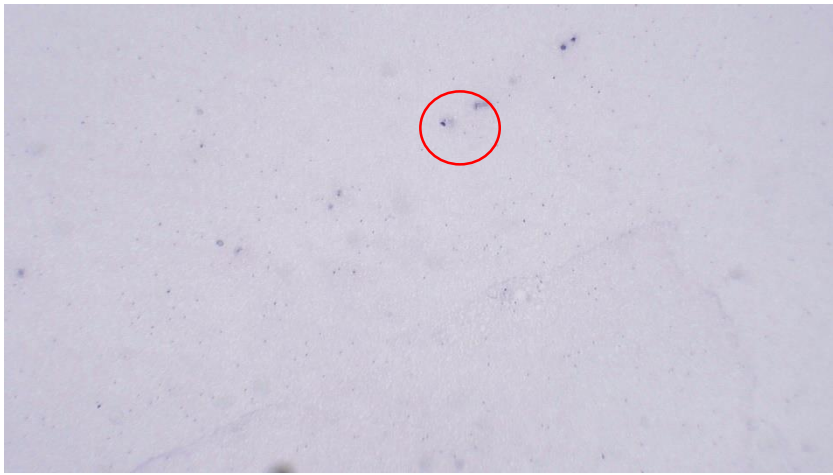
Blood smear - Horse

Neutrophil

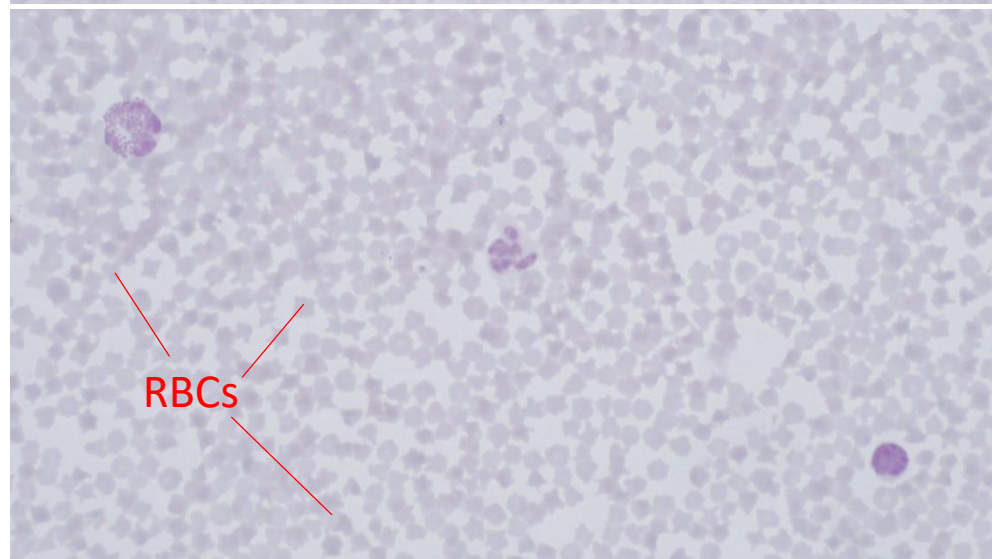
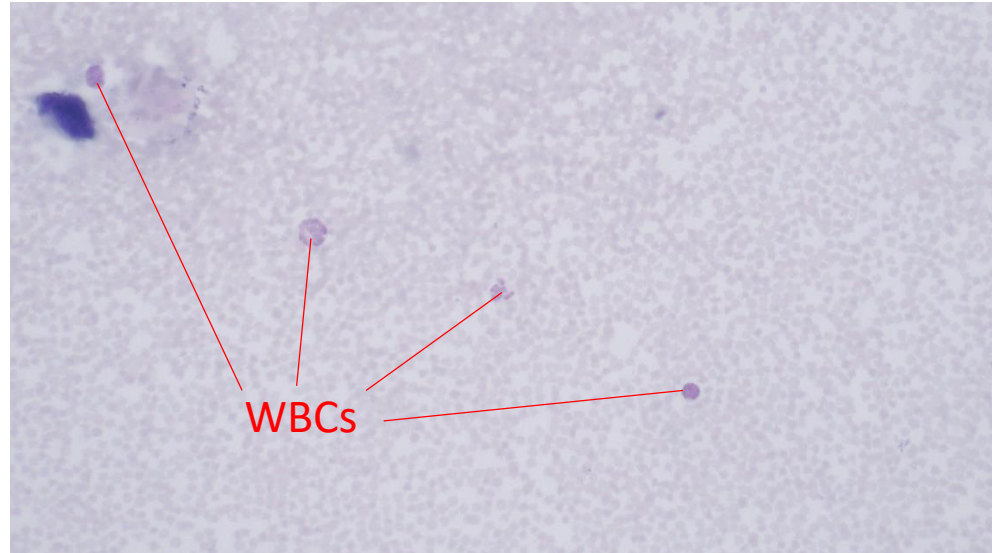
Lymphocyte

Monocyte

Eosinophil

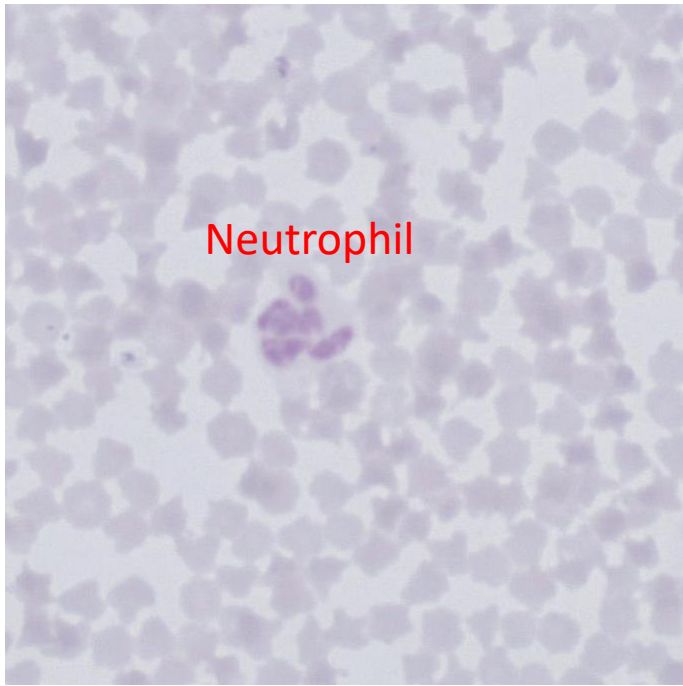


Blood smear - Cow

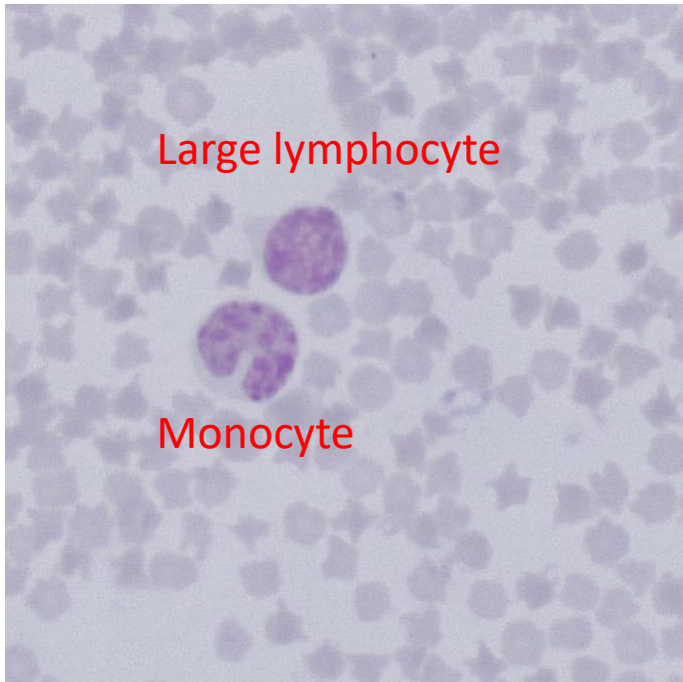


Blood smear - Cow

Neutrophil

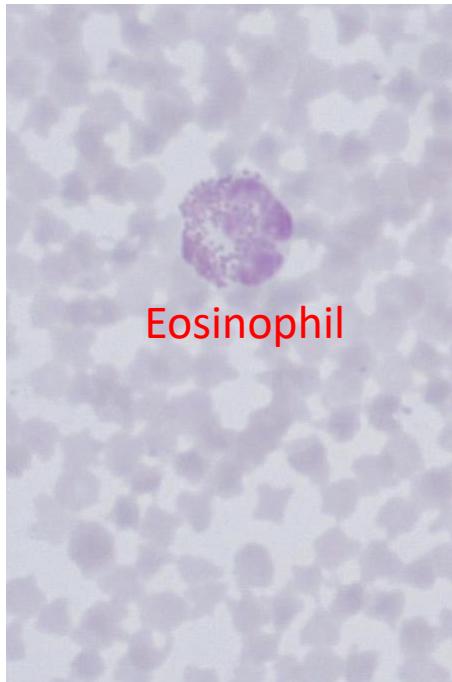


Large lymphocyte

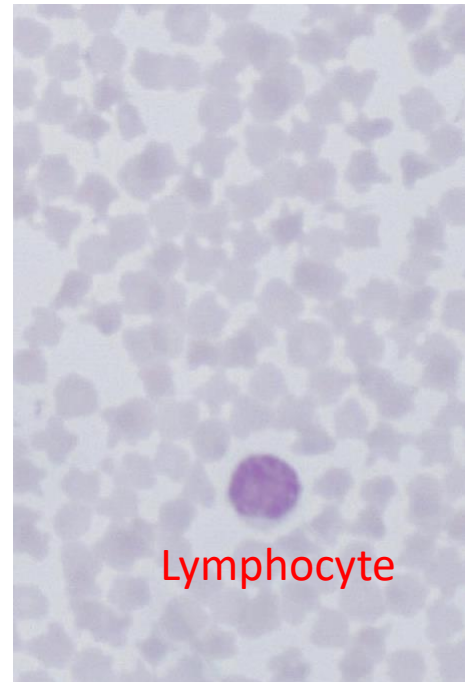


Monocyte

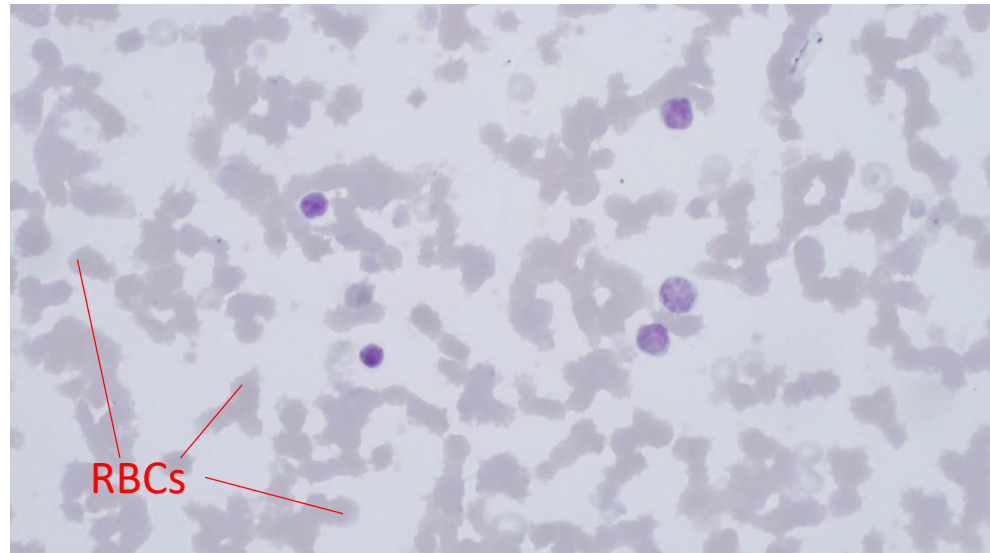
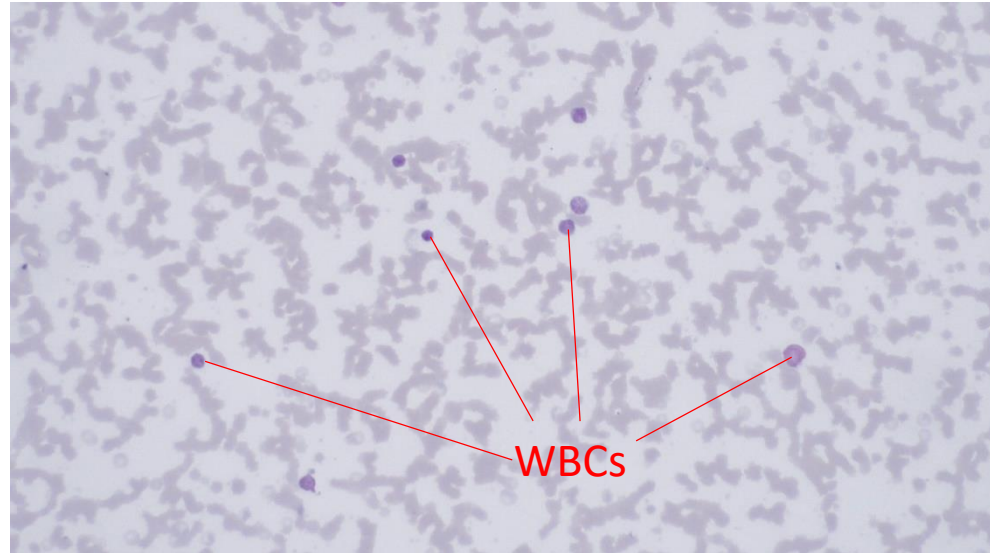
Eosinophil



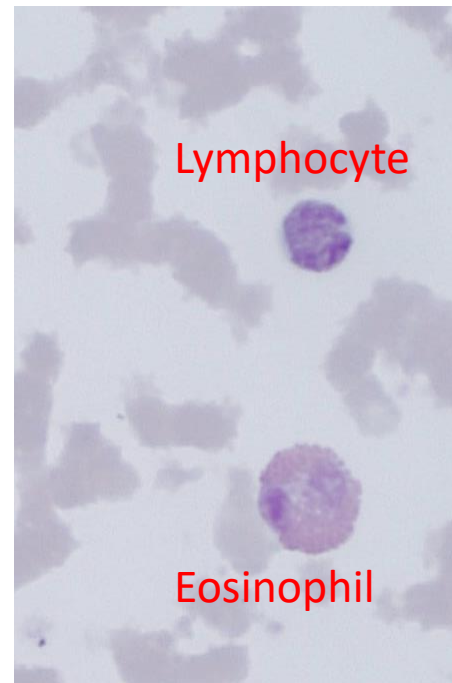
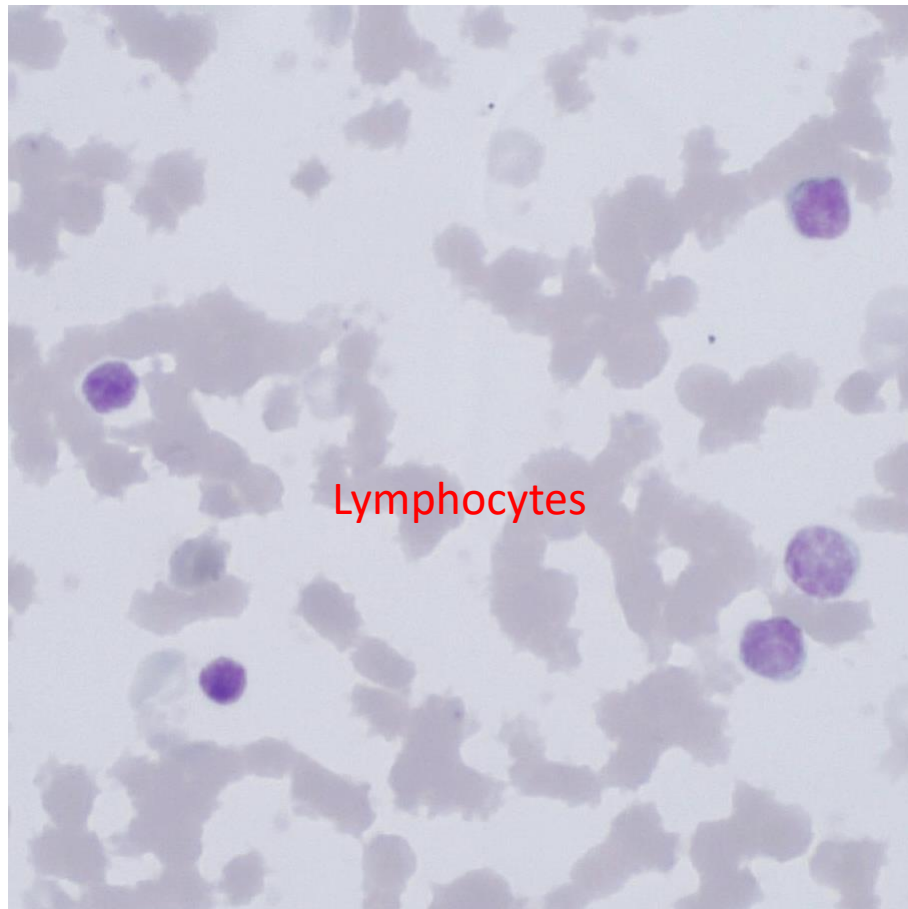
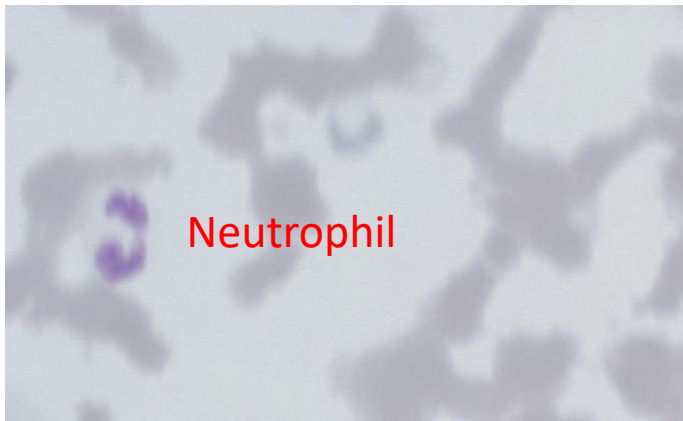
Lymphocyte



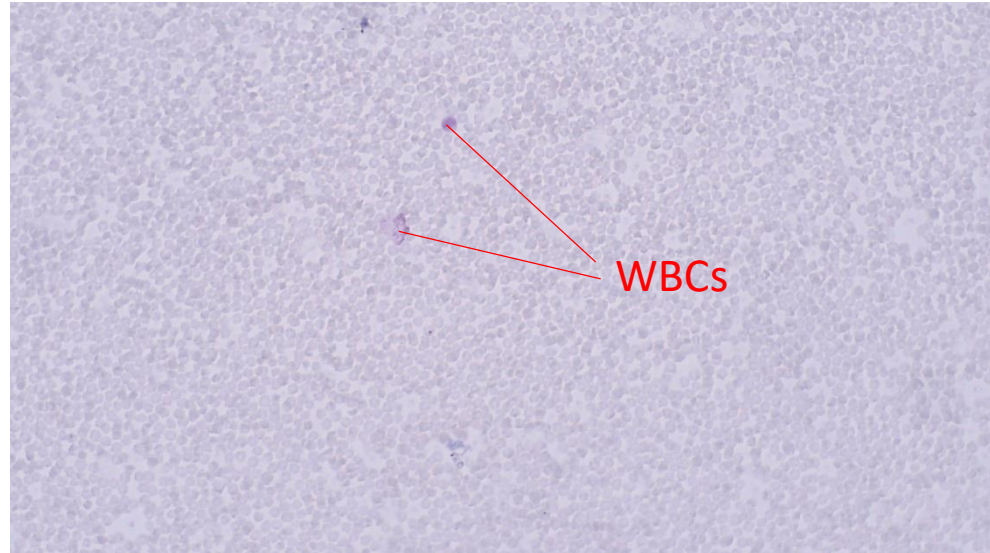
Blood smear - Pig



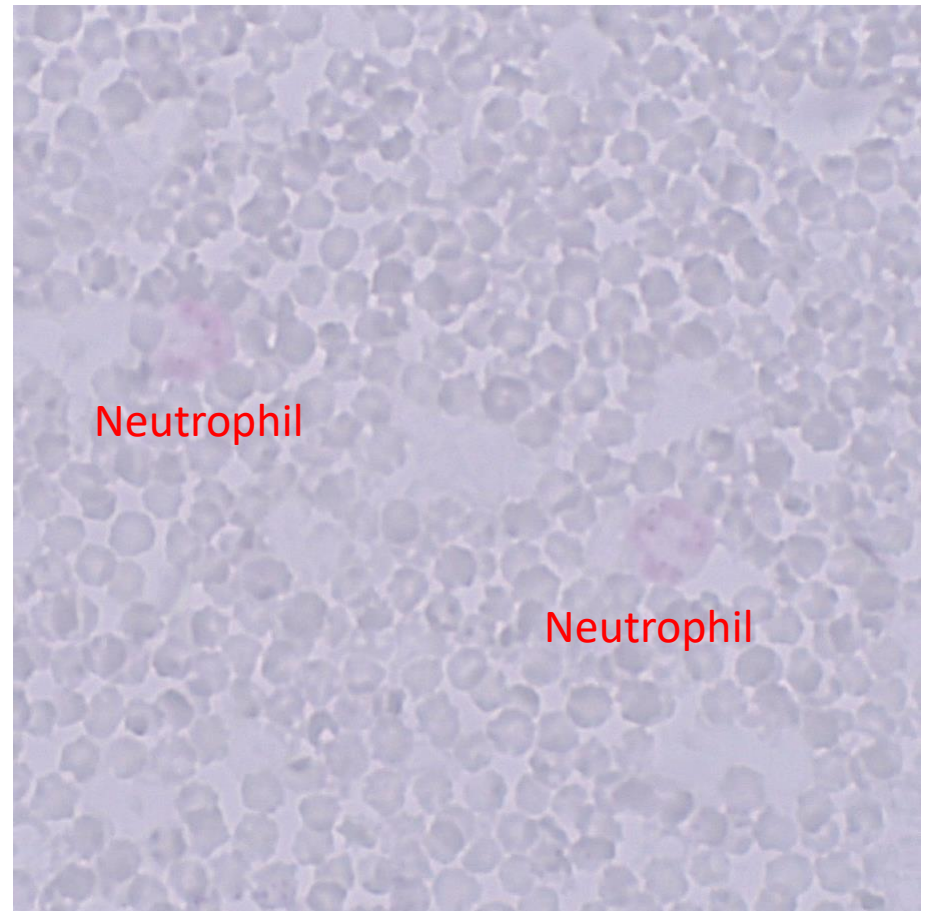
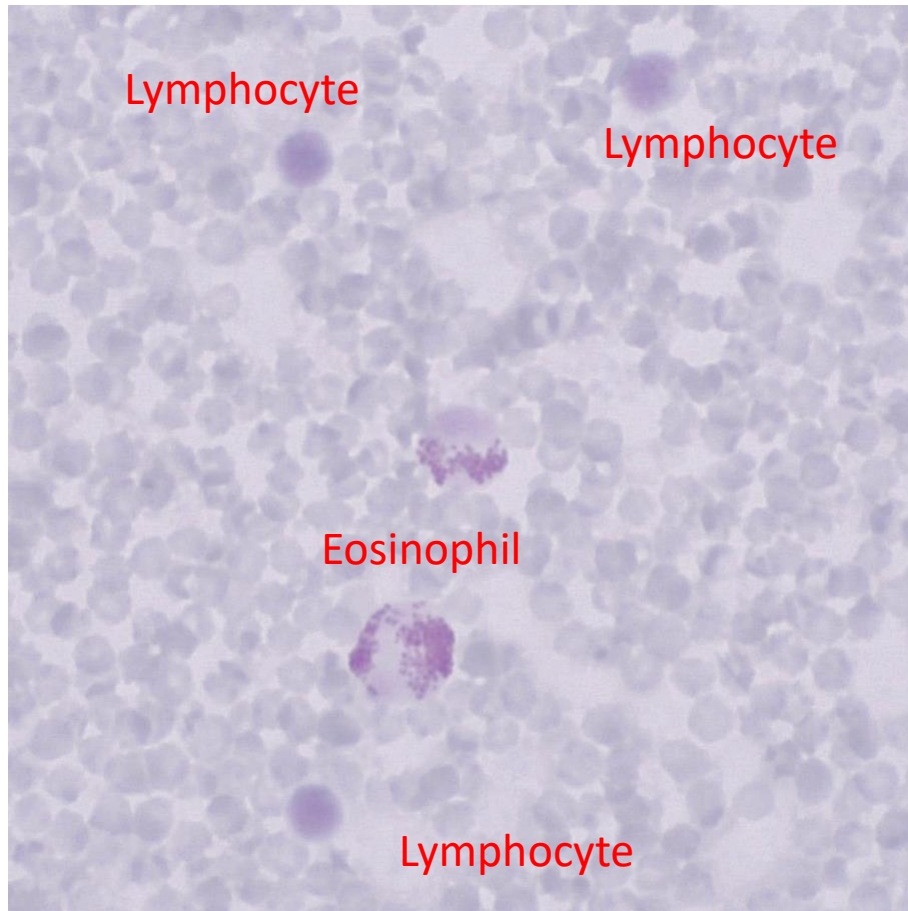
Blood smear - Pig



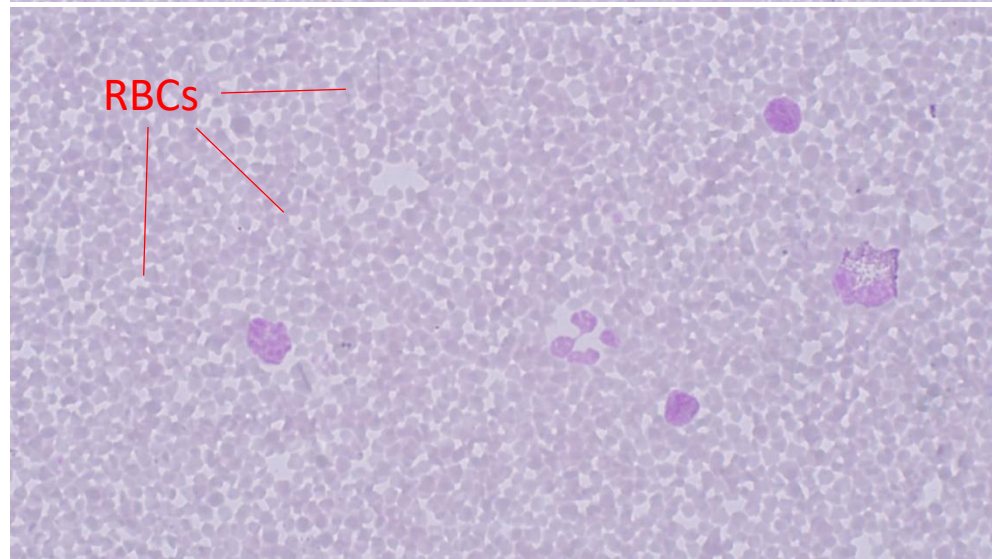
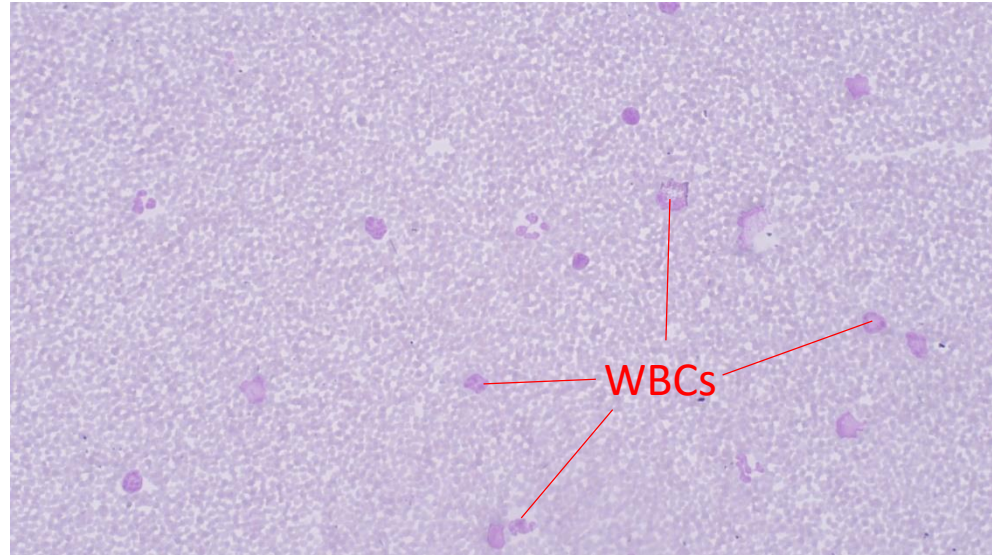
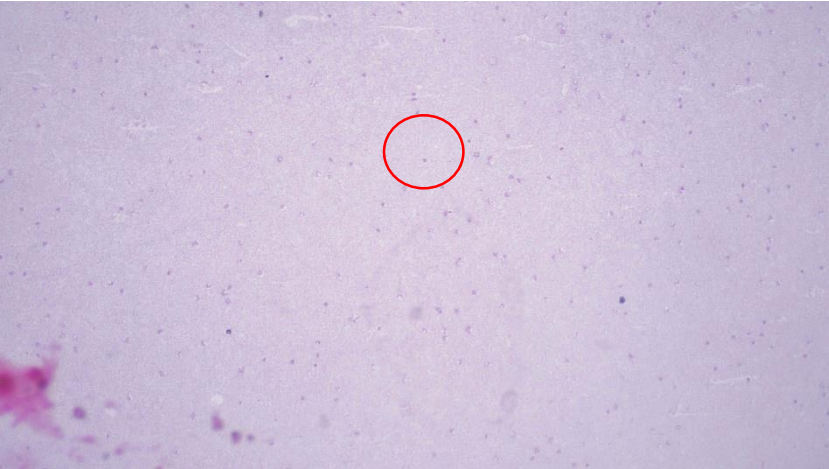
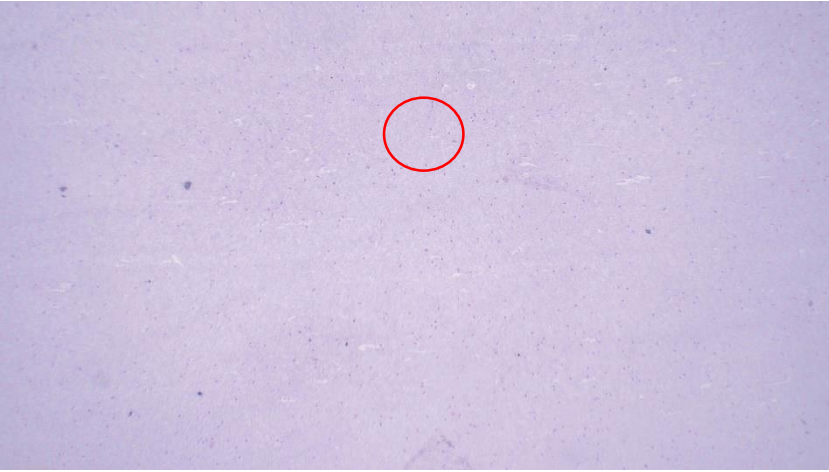
Blood smear - Sheep



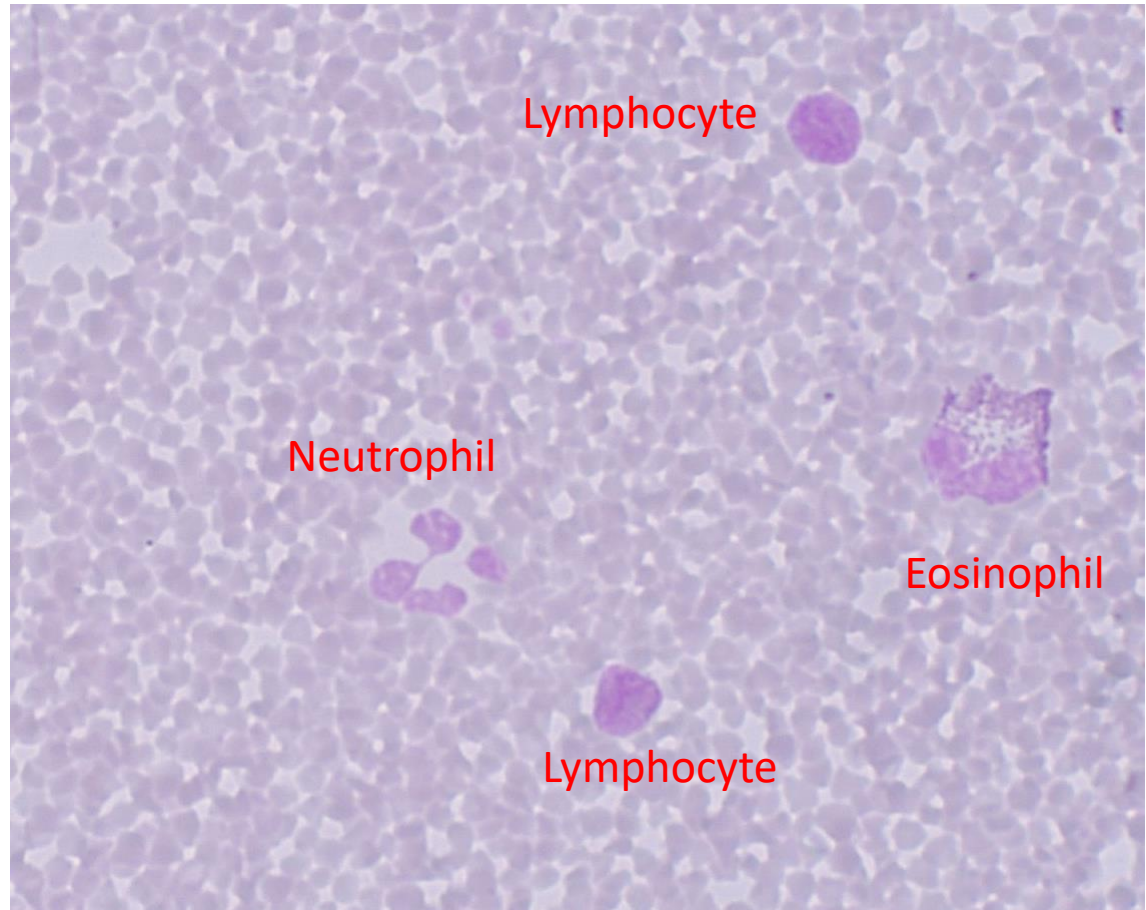
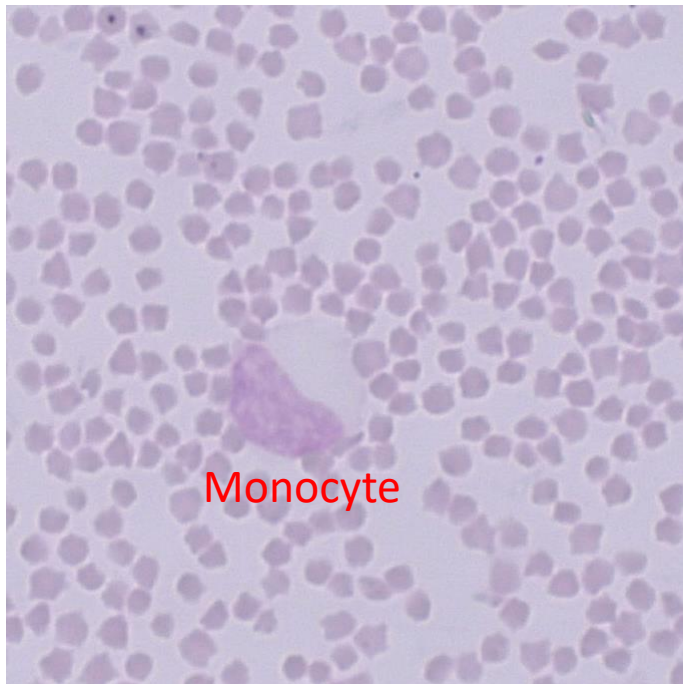
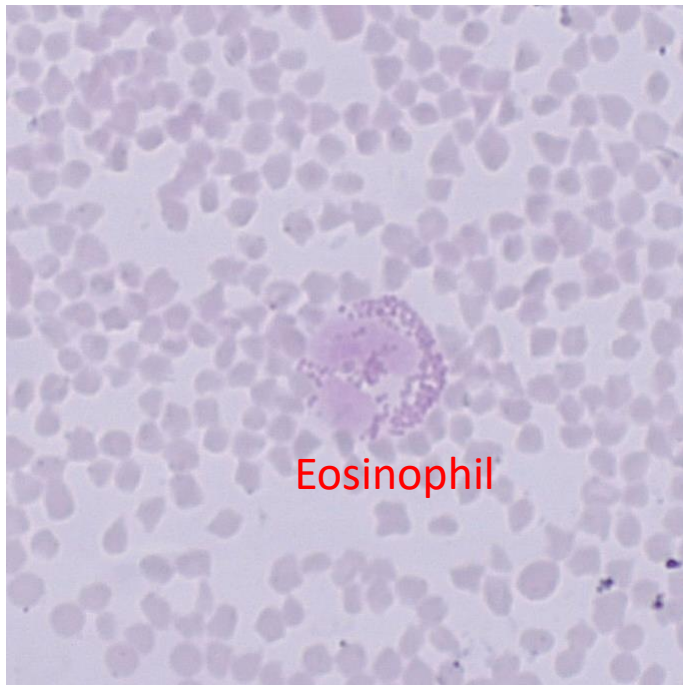
Blood smear - Sheep



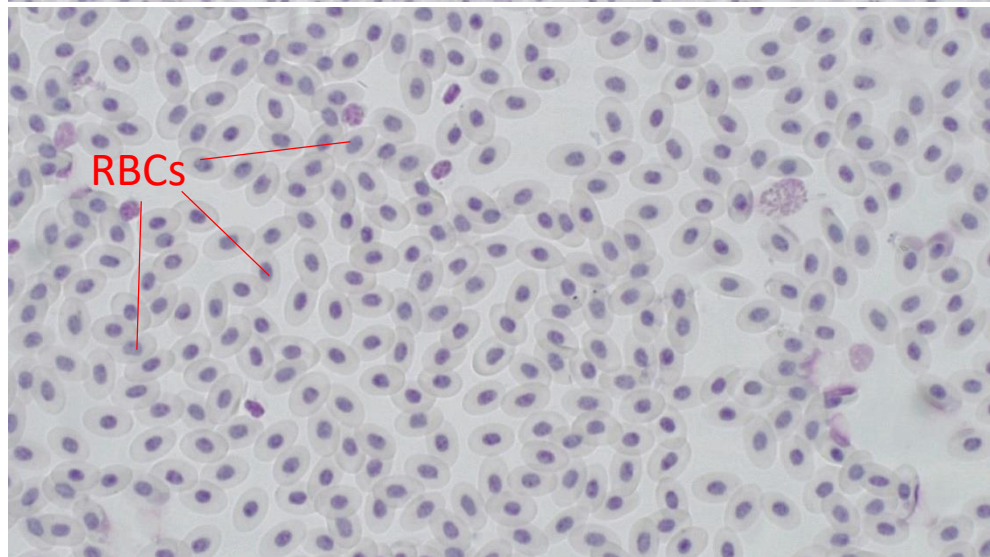
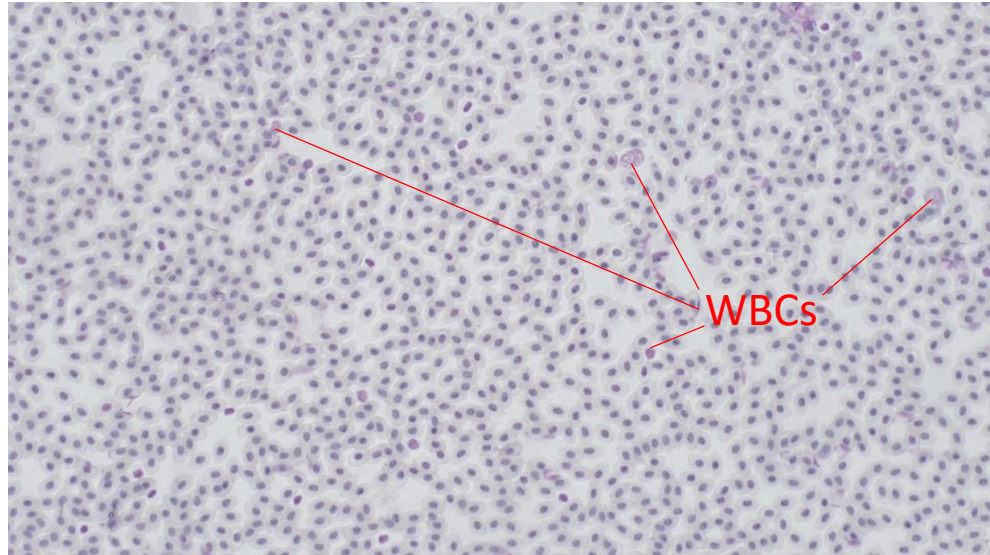
Blood smear - Goat

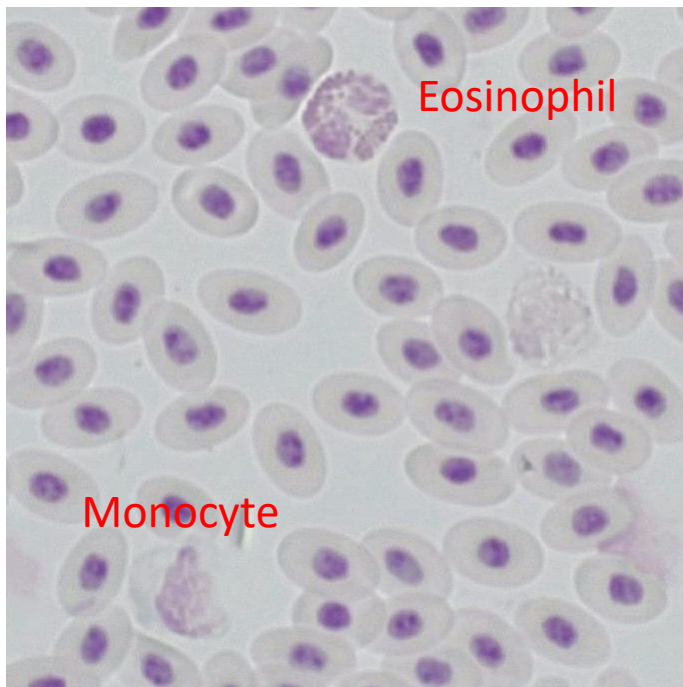


Blood smear - Goat

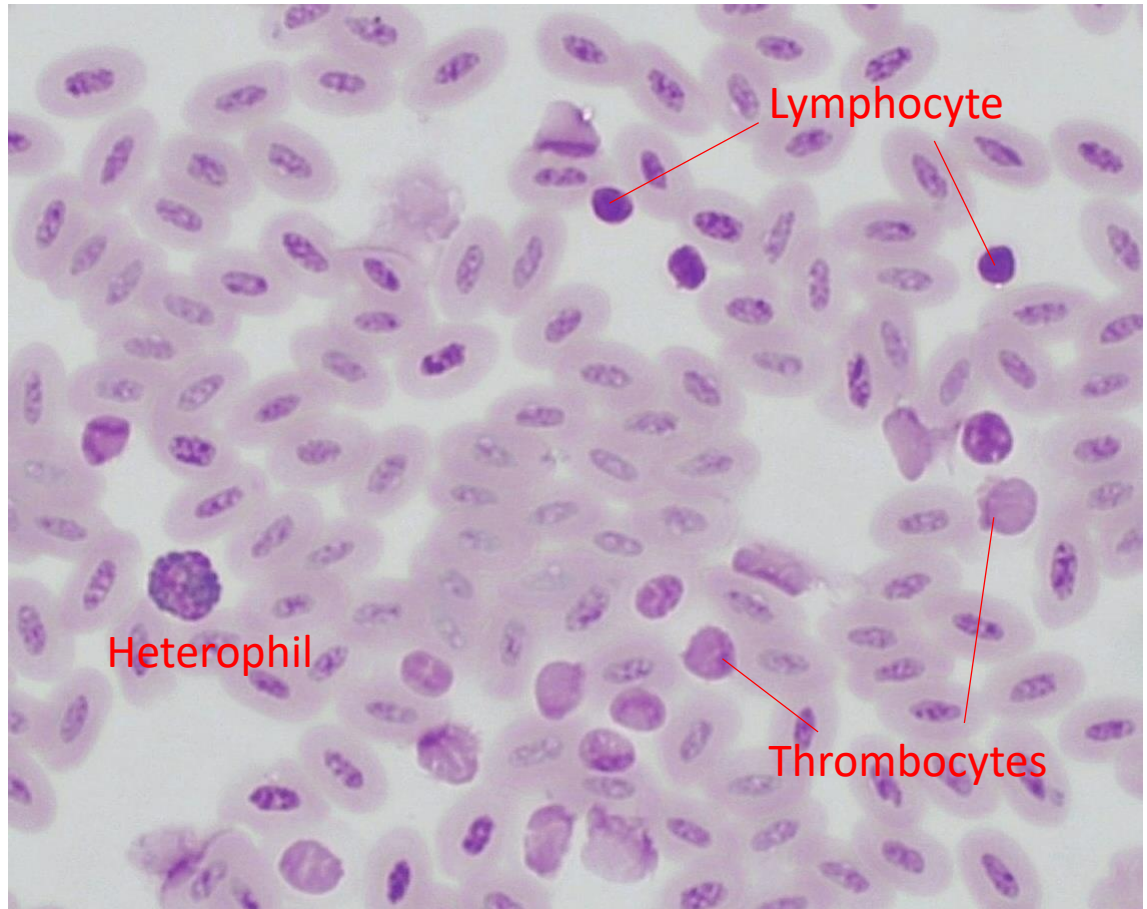
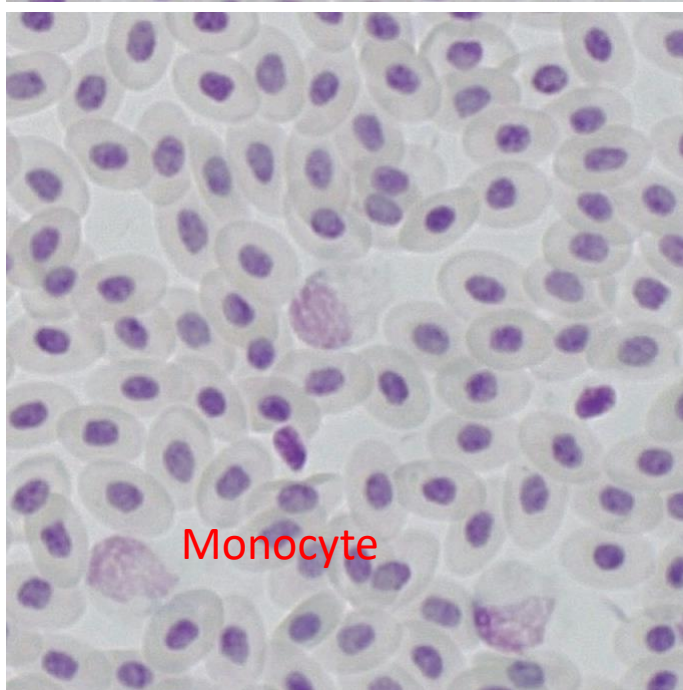


Blood smear - Bird

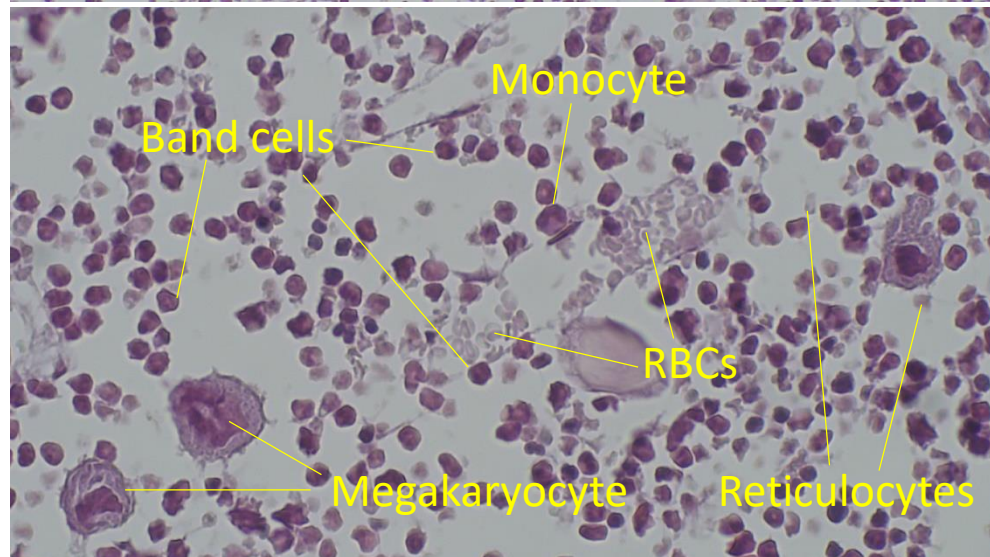
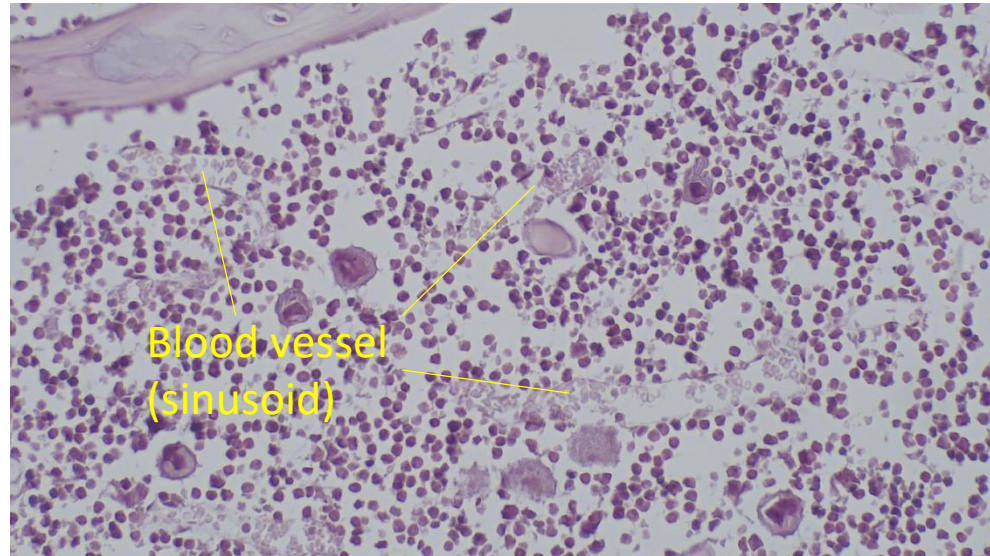
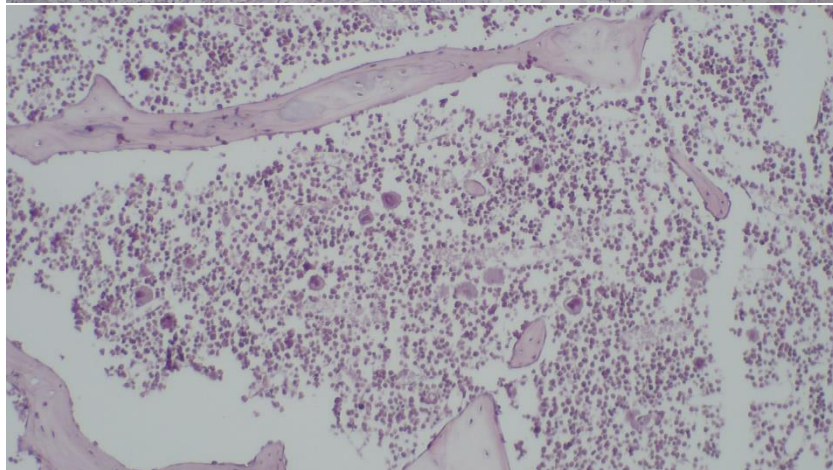
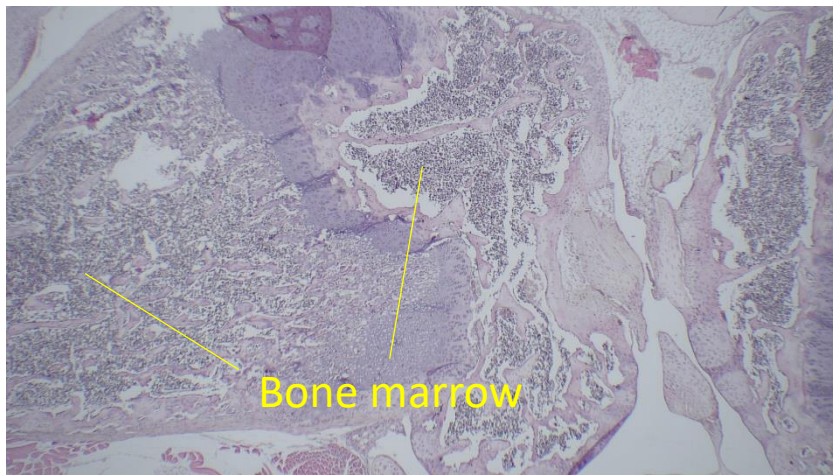




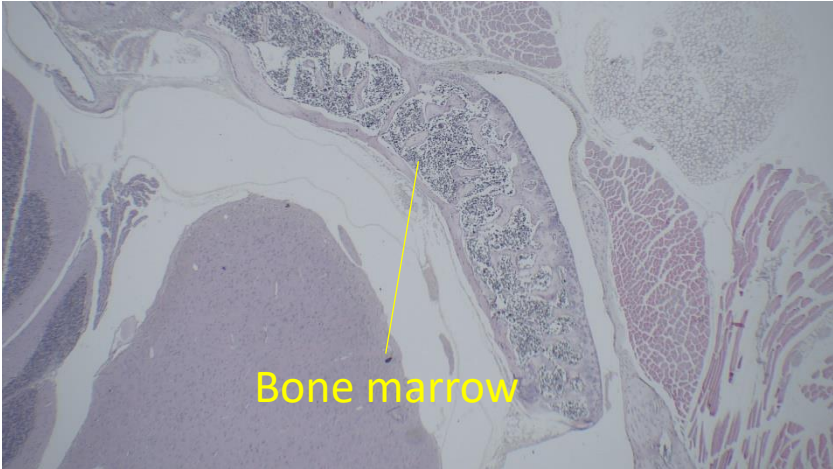
Blood smear - Bird



H-176, **Long bone**,
cerebellum, spinal cord &
spinal ganglion, Rat, H.E.



H-178, **Head** (through inner ear), Rat, H.E.



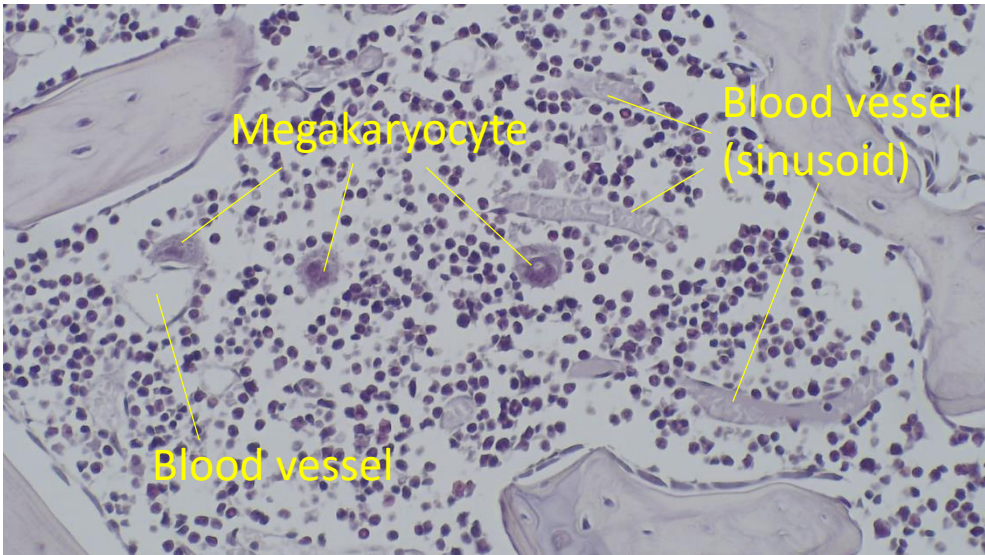
Bone marrow

A low magnification histological section of rat bone marrow stained with hematoxylin and eosin (H.E.). The image shows a large, pale, irregularly shaped area of bone marrow on the left, which is densely populated with small, dark-staining cells. To the right of the marrow is a large, clear, circular space, likely a blood vessel or sinusoid. The overall structure is surrounded by a thin layer of connective tissue.



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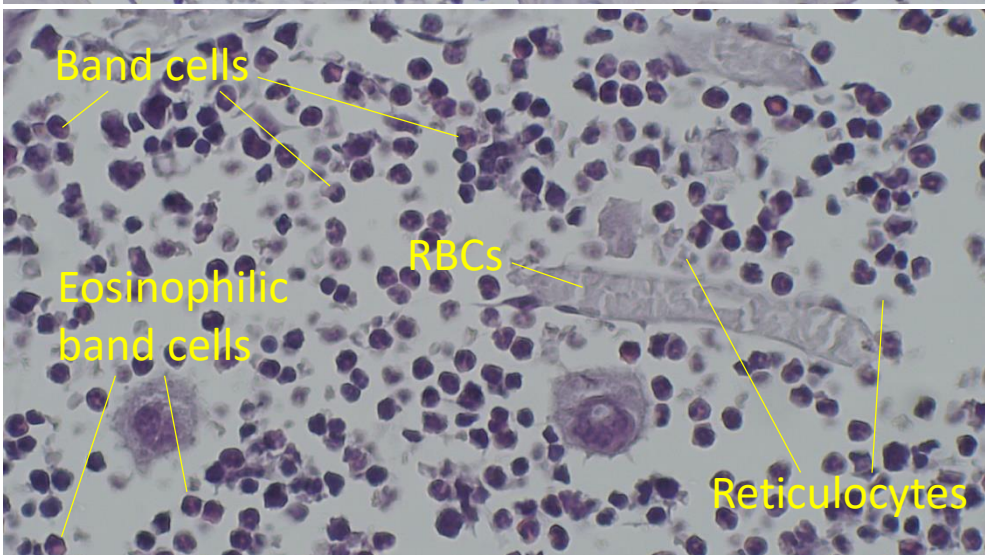


Megakaryocyte

A high magnification histological section of rat bone marrow stained with hematoxylin and eosin (H.E.). The image shows a large, pale, irregularly shaped area of bone marrow on the left, which is densely populated with small, dark-staining cells. To the right of the marrow is a large, clear, circular space, likely a blood vessel or sinusoid. The overall structure is surrounded by a thin layer of connective tissue.

Blood vessel (sinusoid)

Blood vessel



Band cells

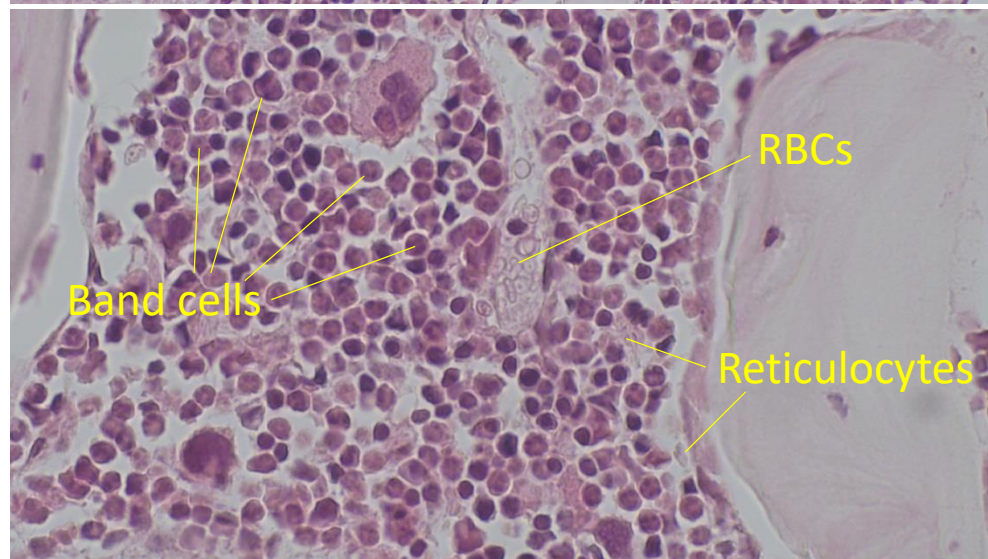
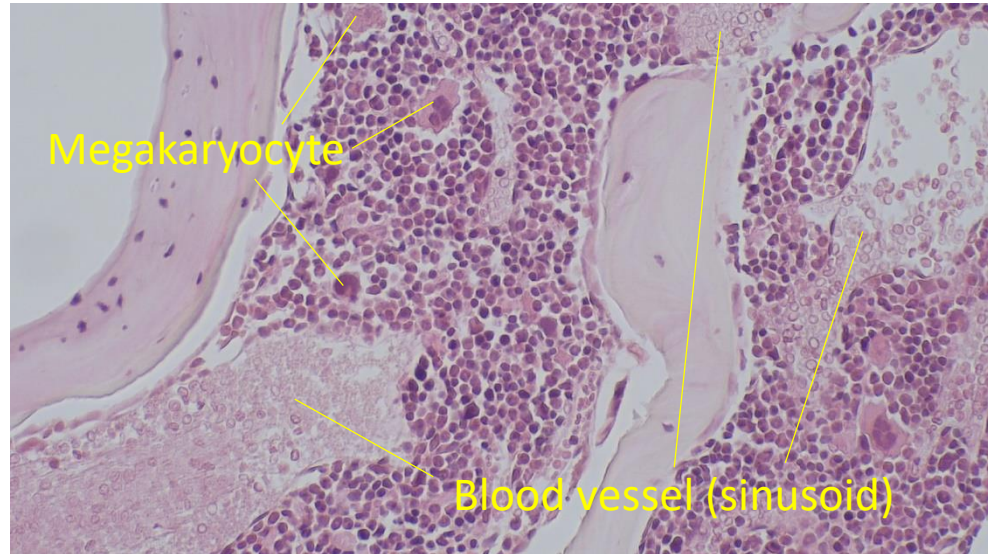
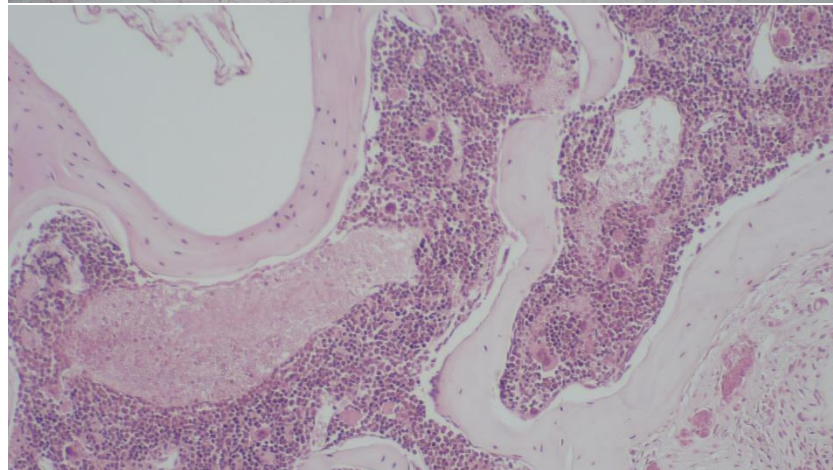
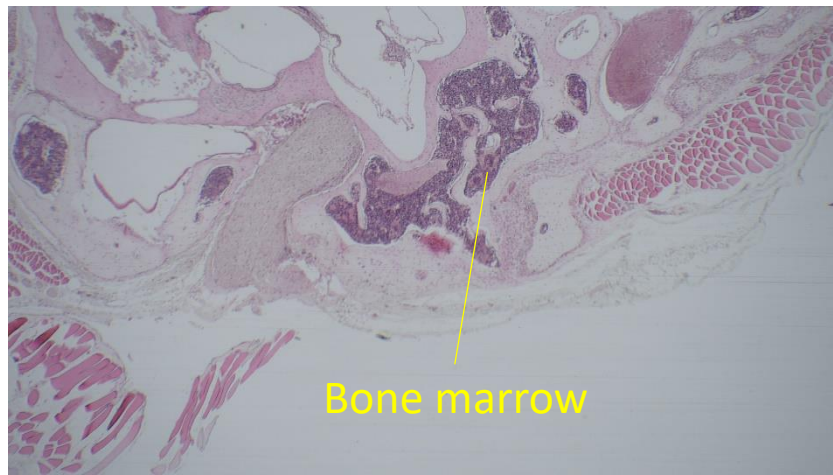
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Eosinophilic band cells

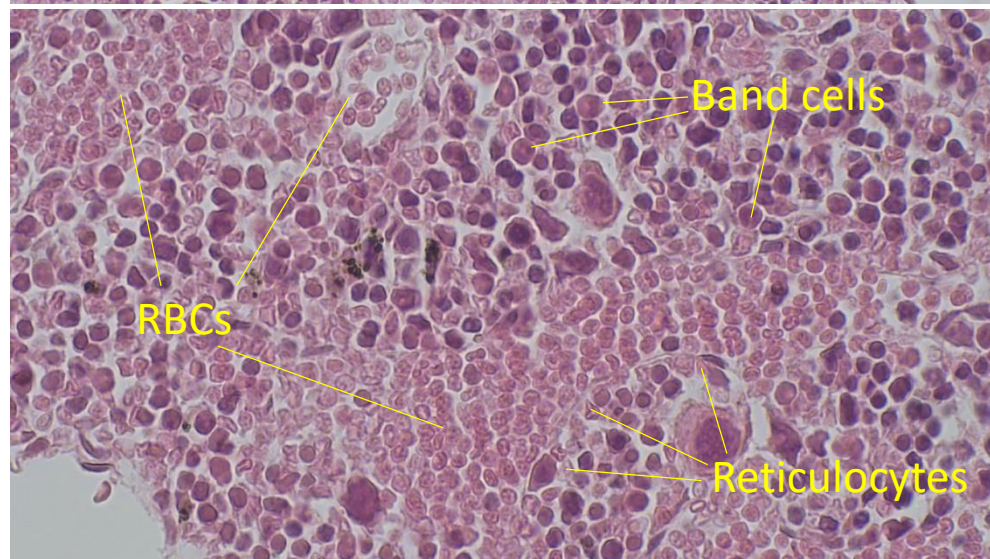
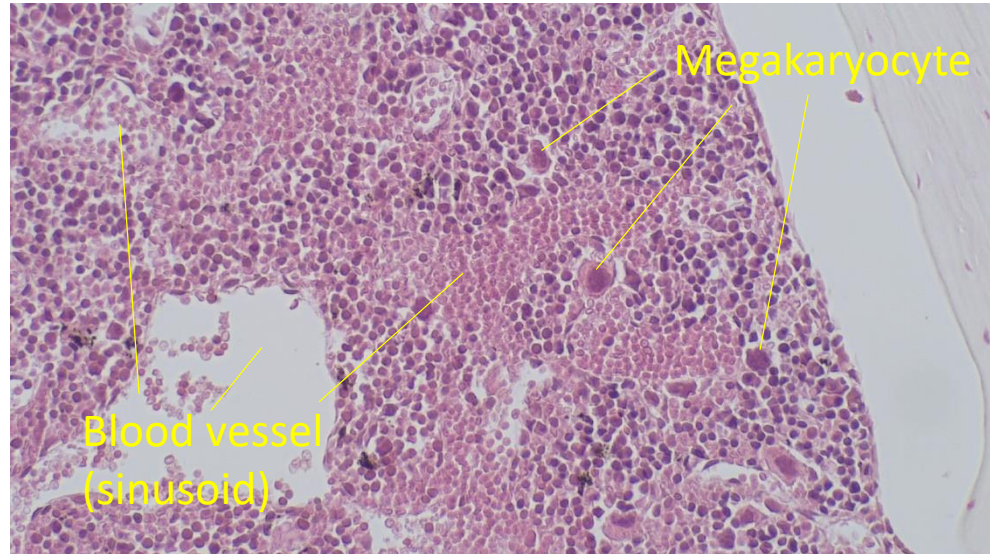
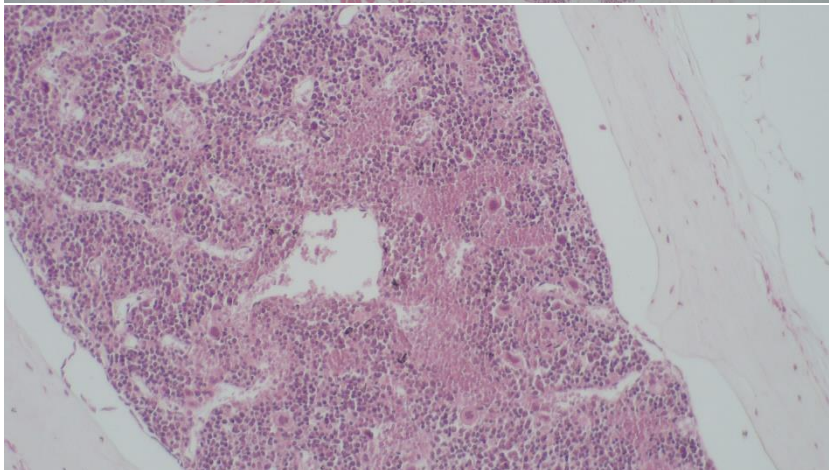
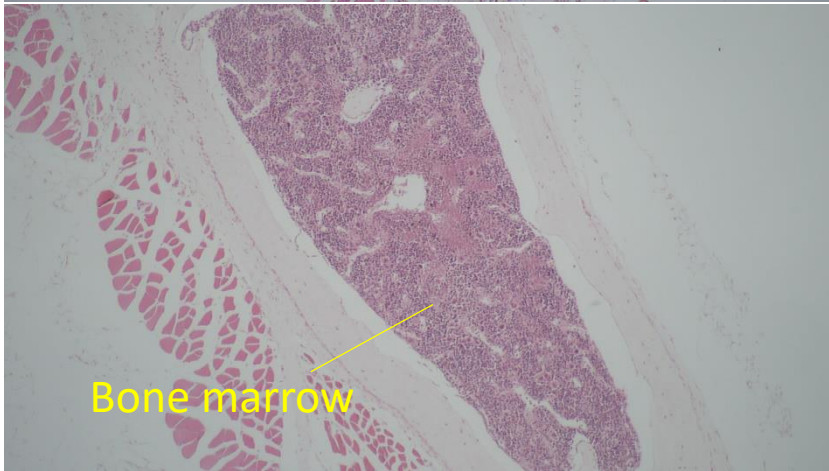
RBCs

Reticulocytes

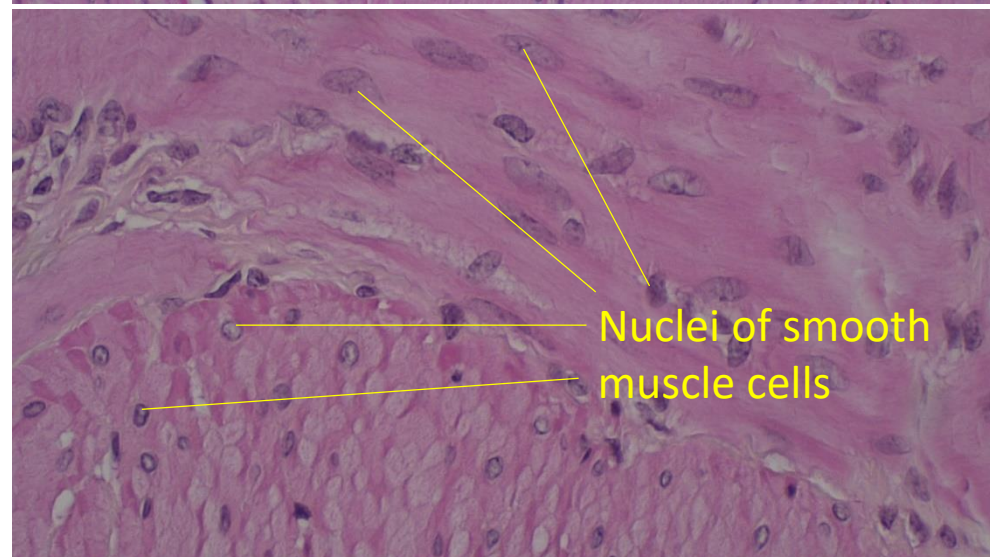
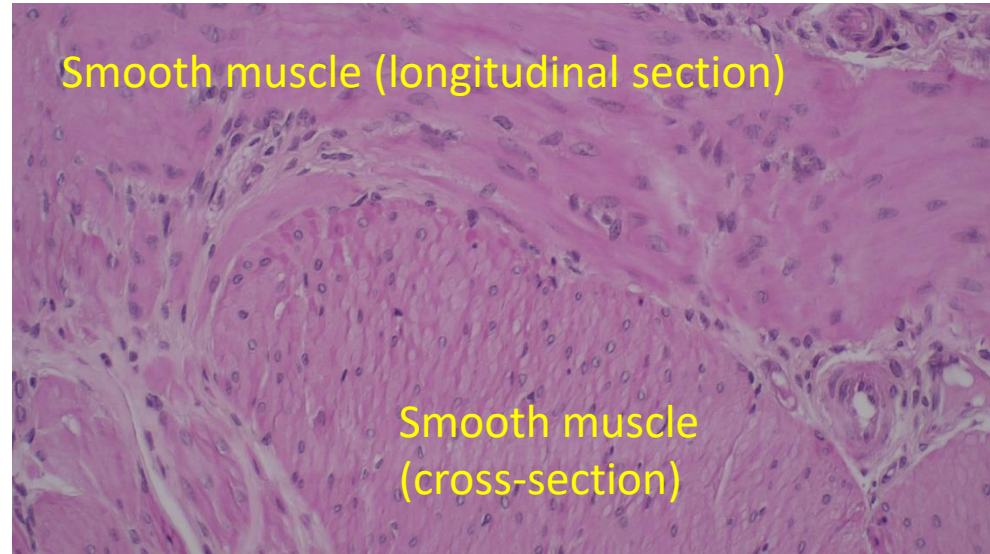
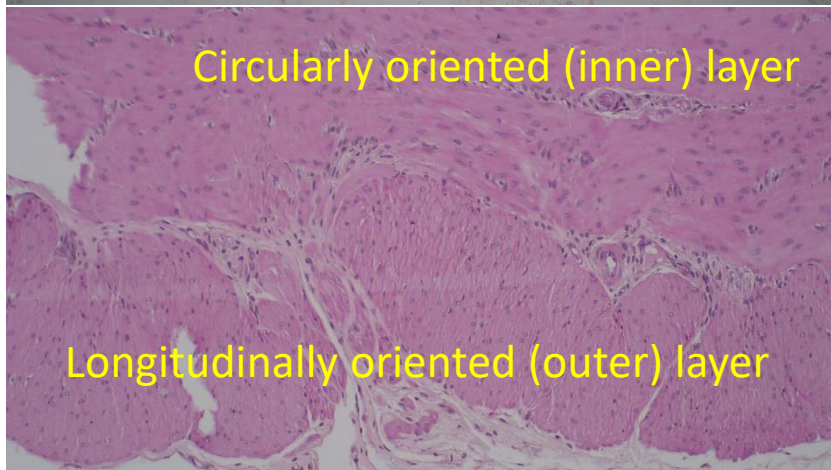
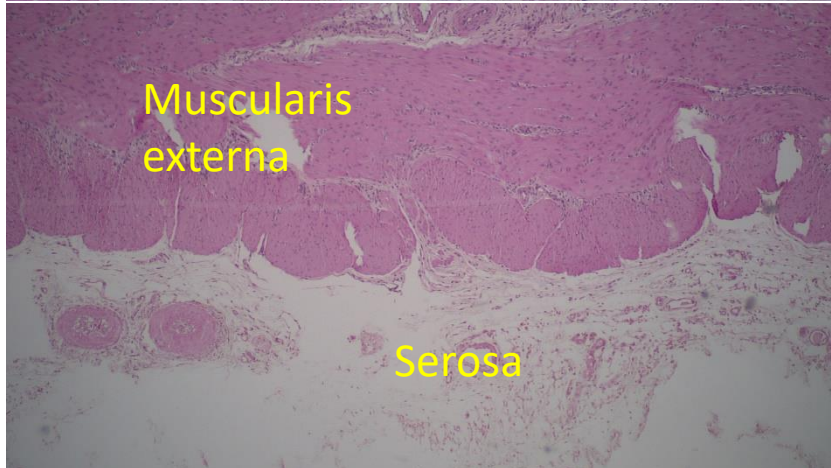
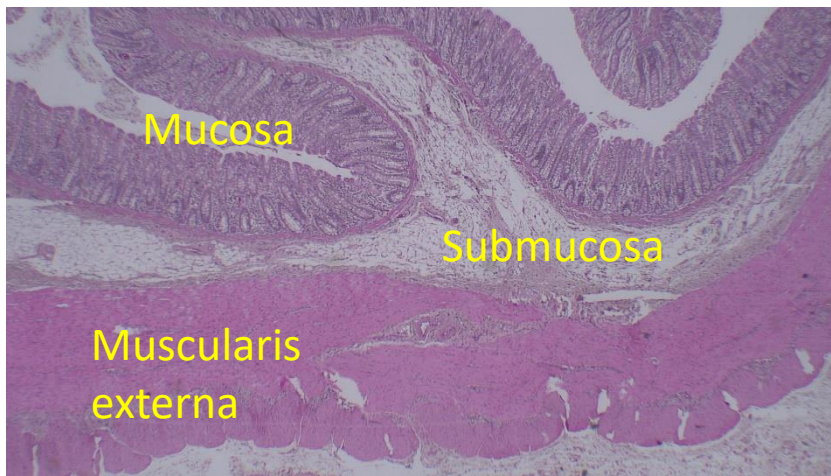
H-192, **Head** (include eye, buccal & nasal cavity, teeth, cerebrum, cartilage & bone), Rat, H.E.



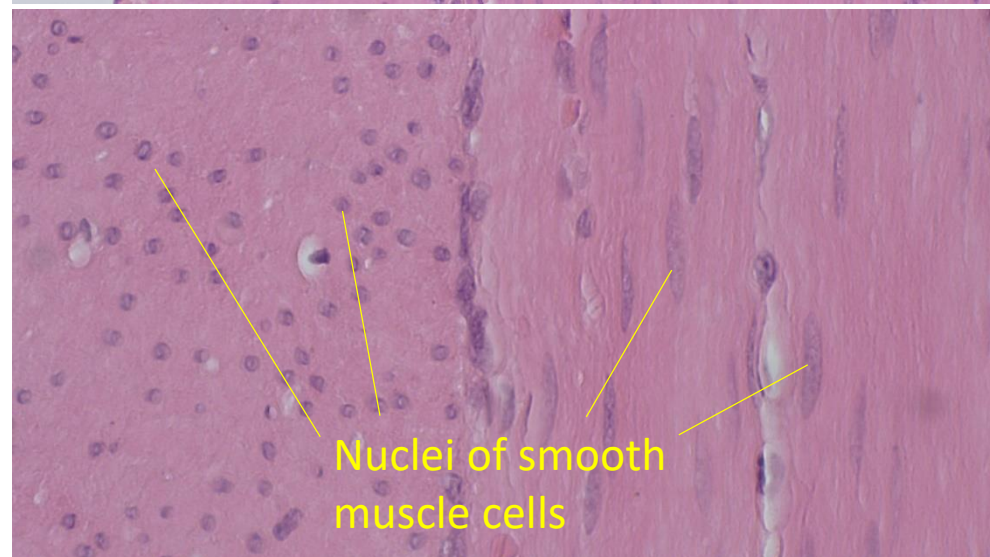
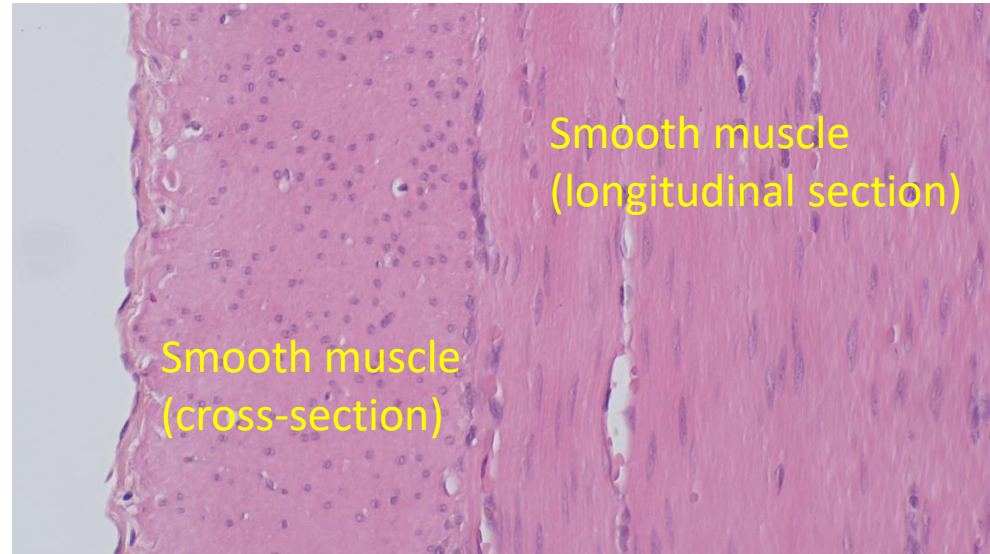
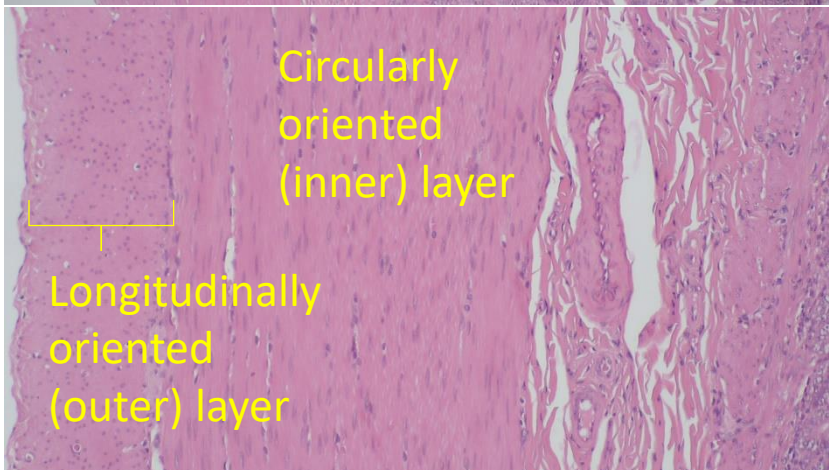
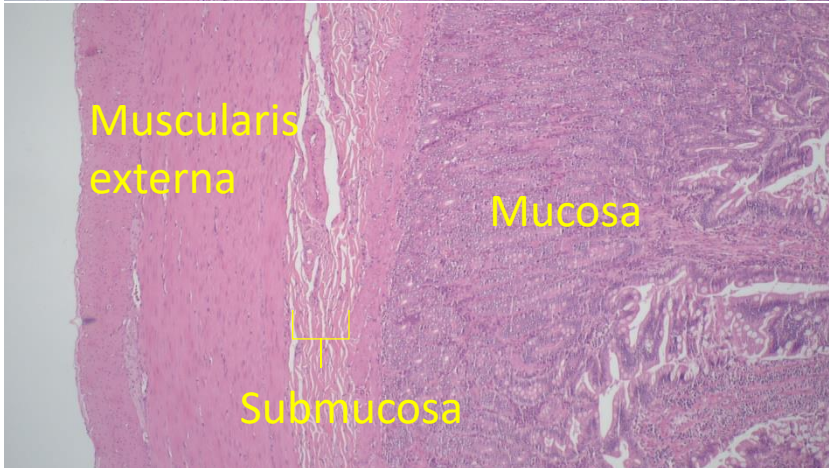
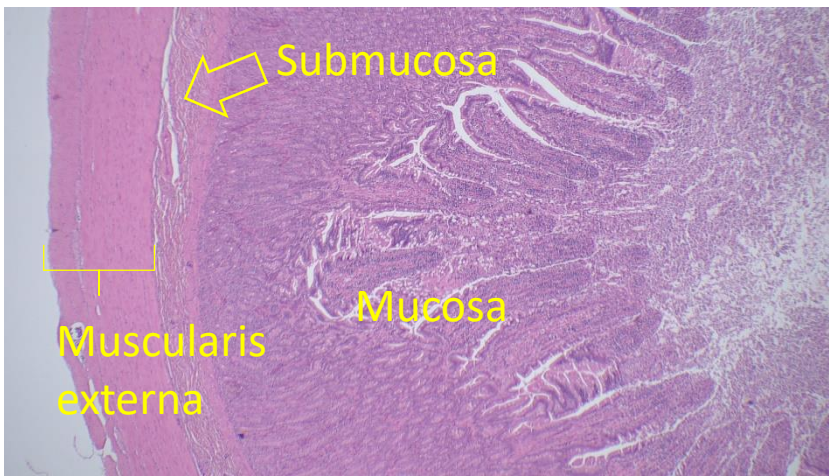
H-193, Long bone & sternal bone, Rat, H.E.



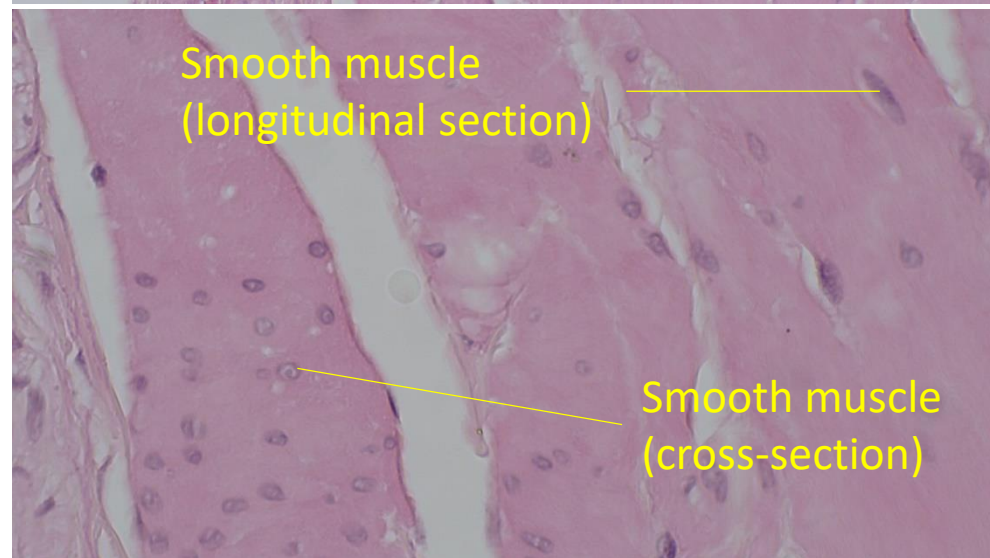
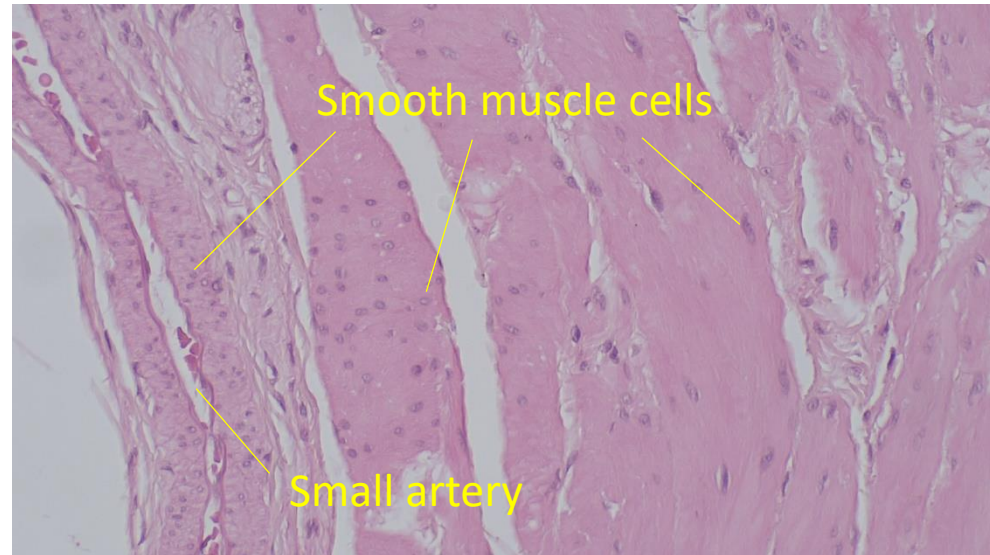
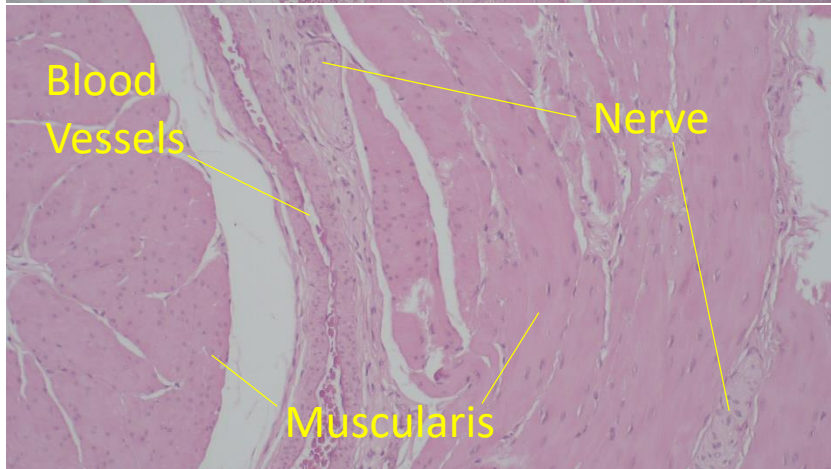
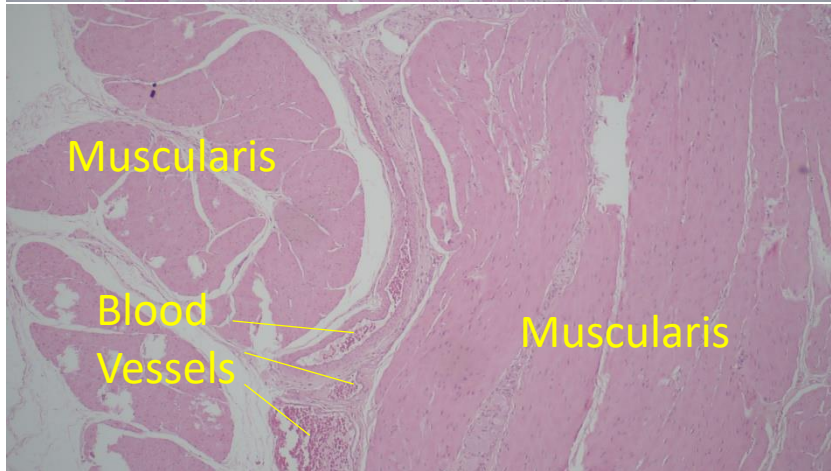
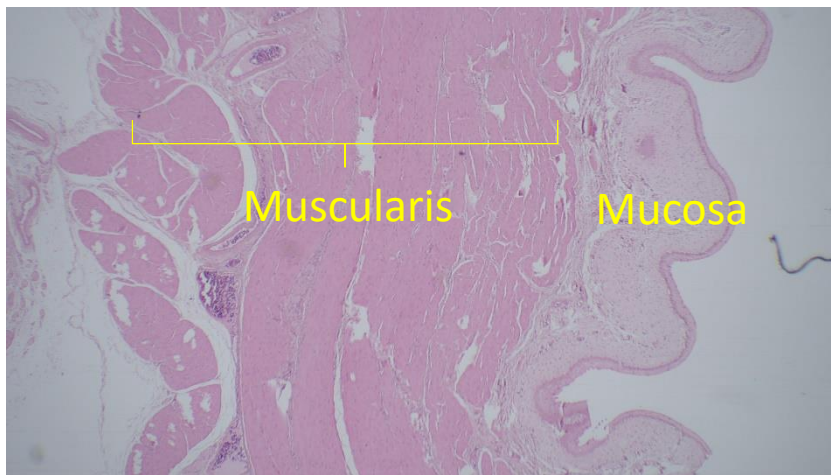
H-205, Cecum, **colon** & rectum, Pig, H.E.



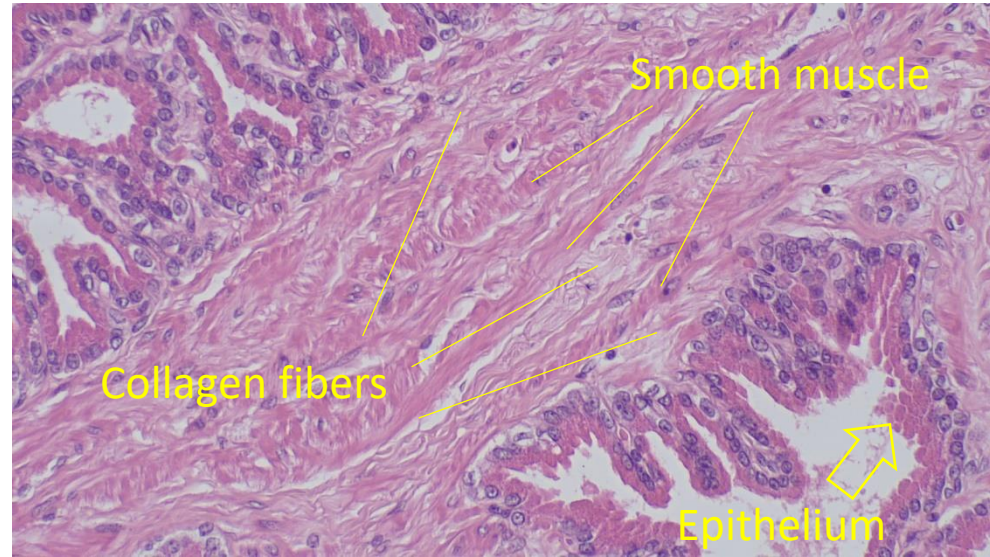
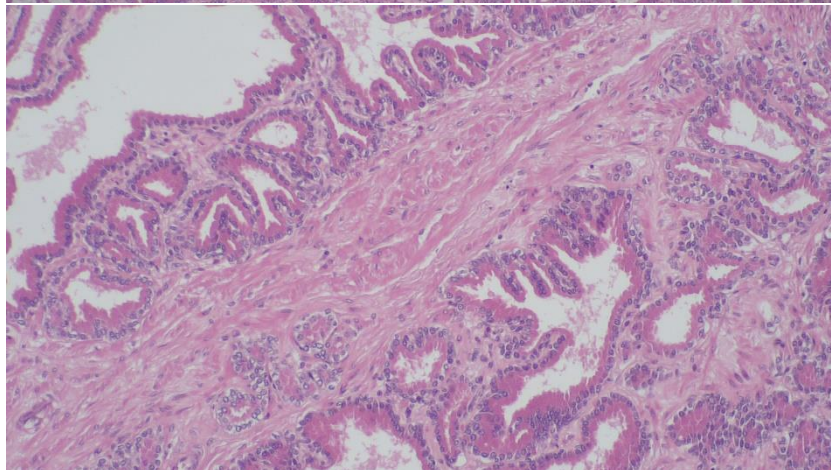
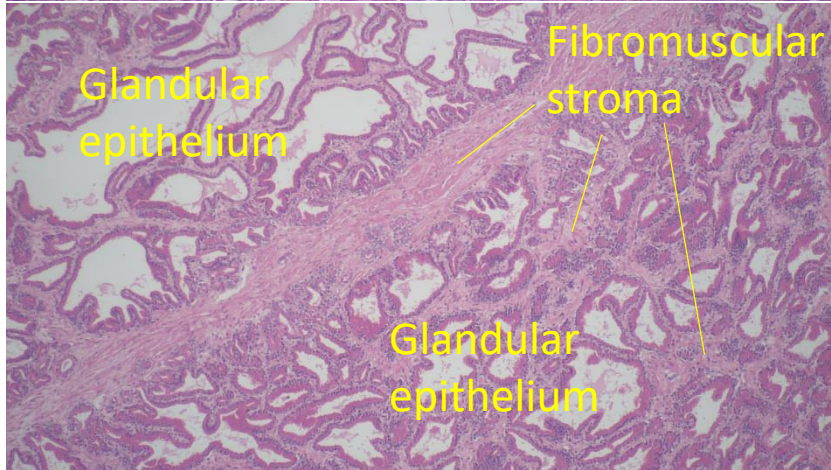
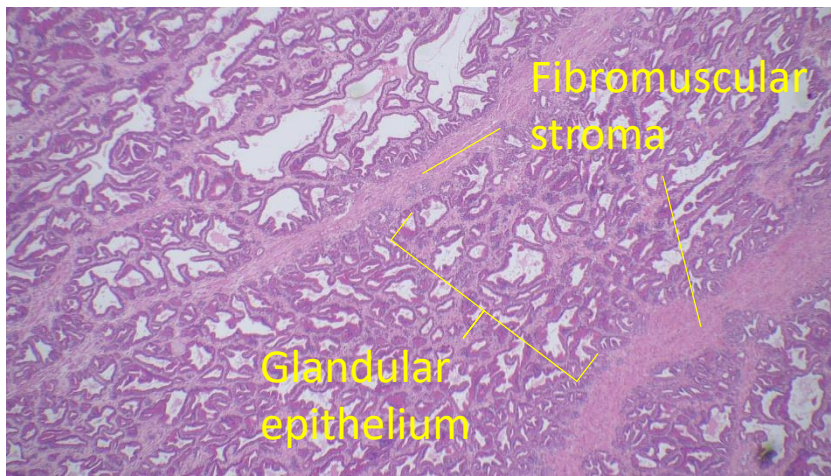
H-219, Stomach, fundic gland region & jejunum, Dog, H.E.

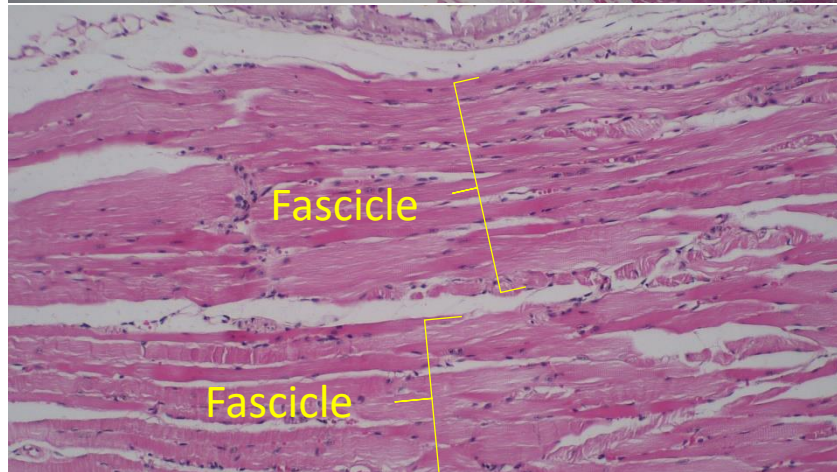
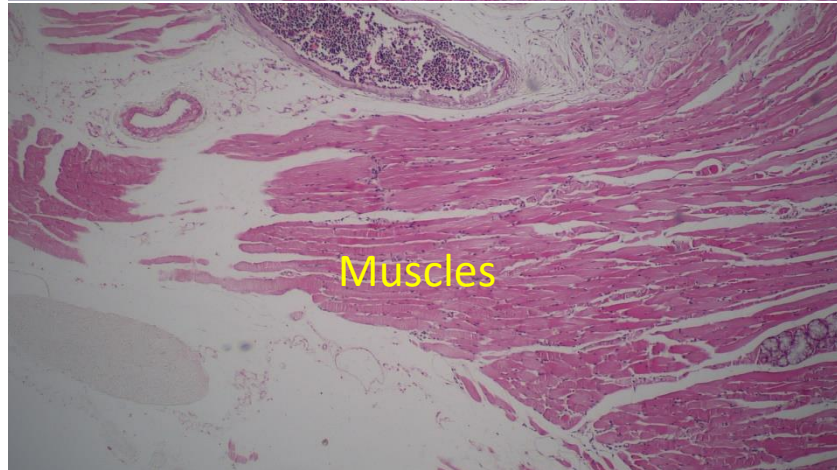
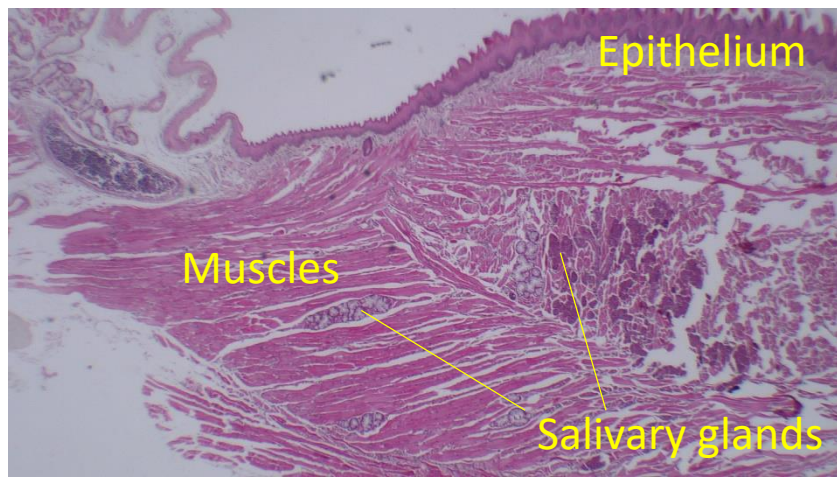


H-227, Prostate gland & urinary bladder, Dog, H.E.

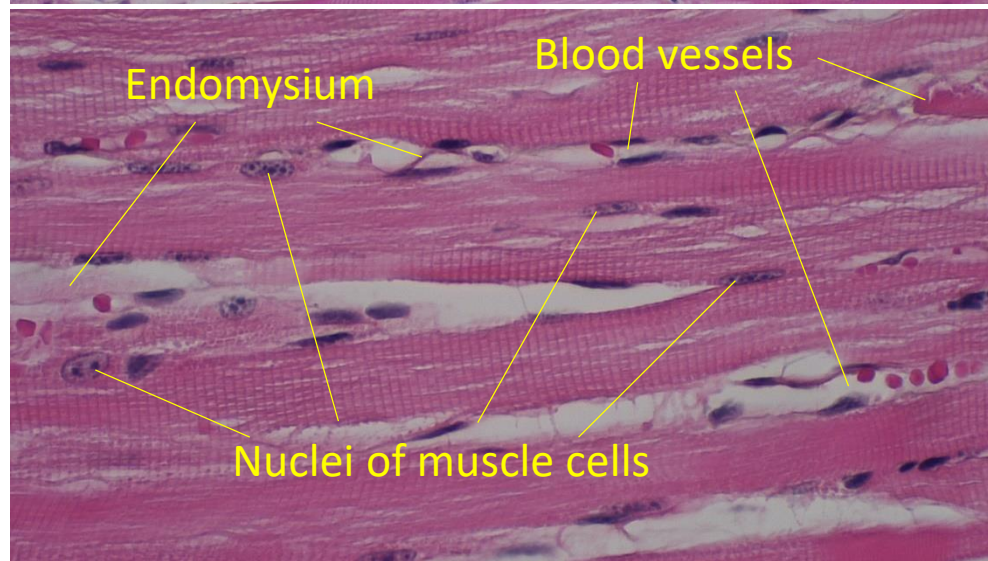
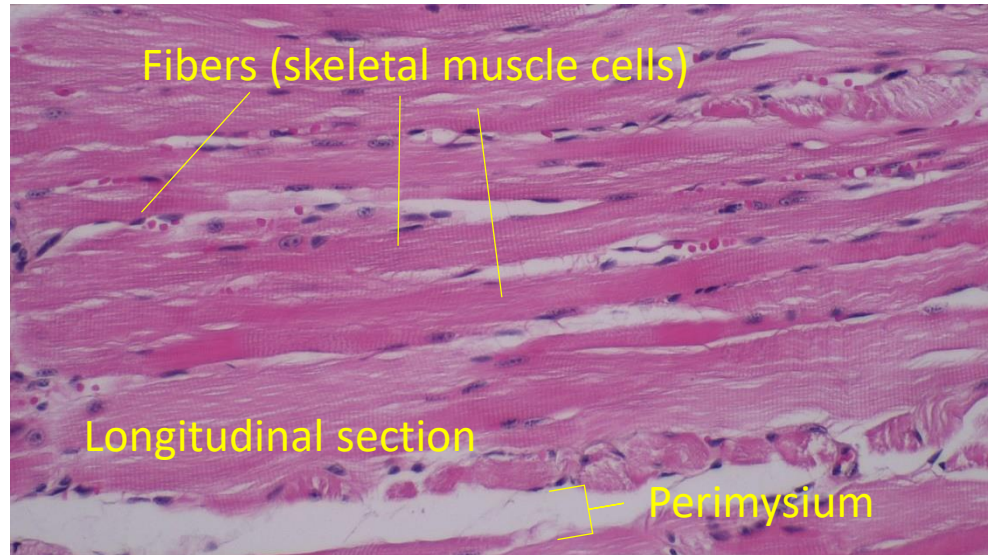


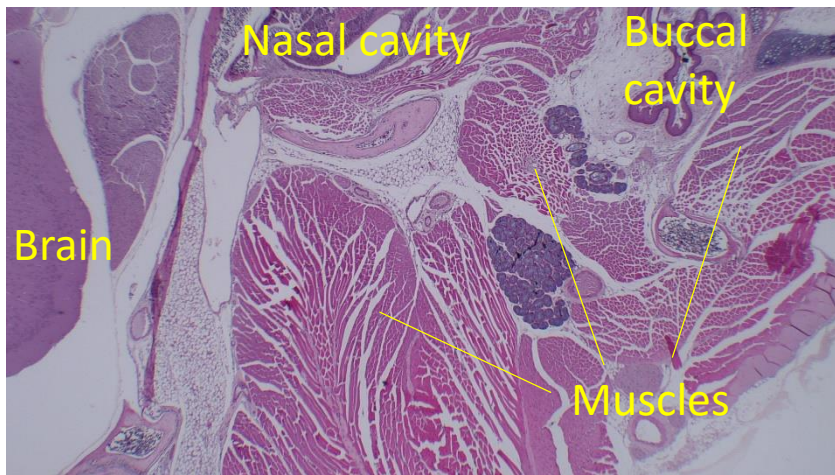
H-228, prostate gland., Dog,
H.E.



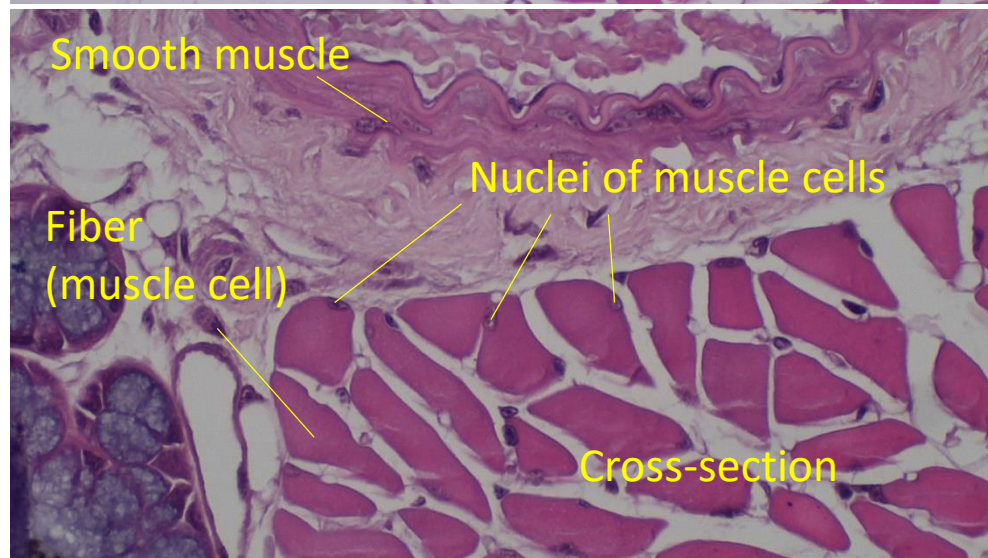
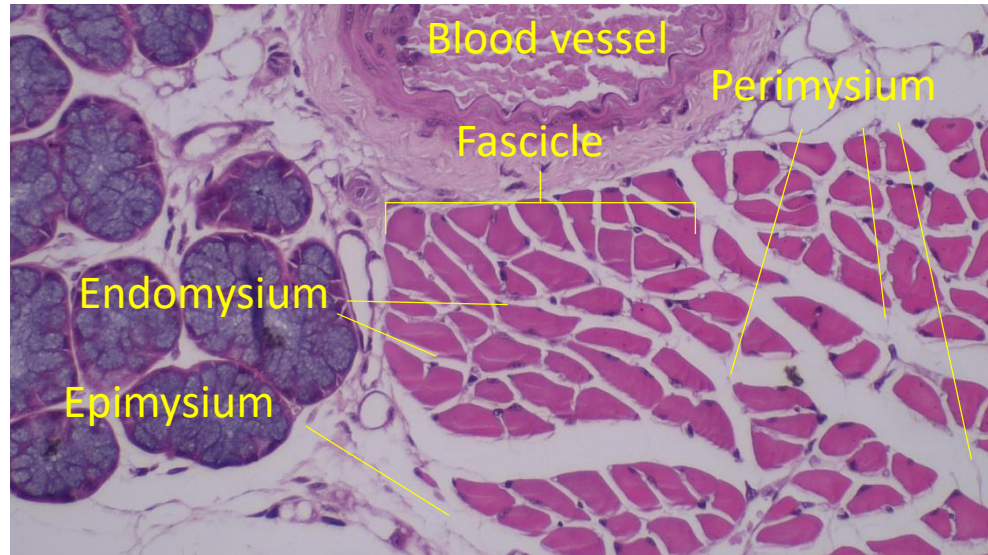
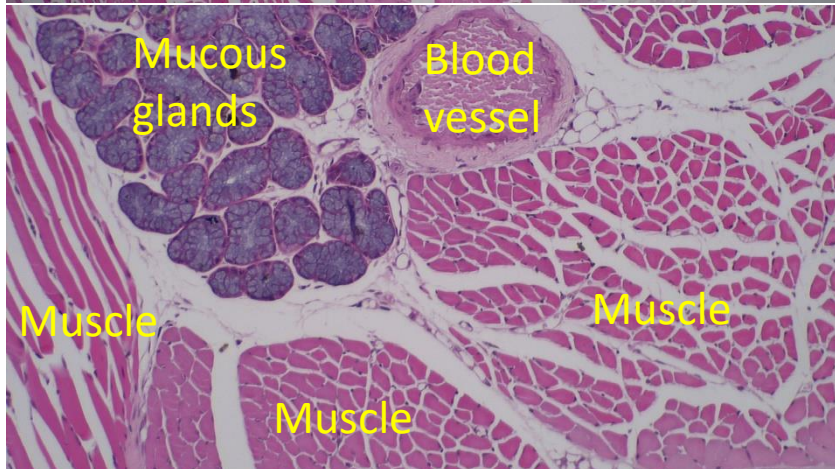
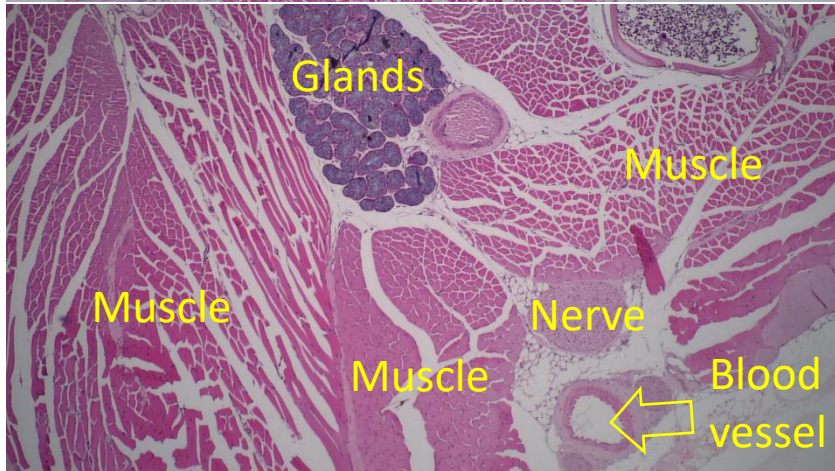


H-044, **Tongue**, heart, lung, esophagus, leg, white and brown adipose tissue, Rat, H.E.

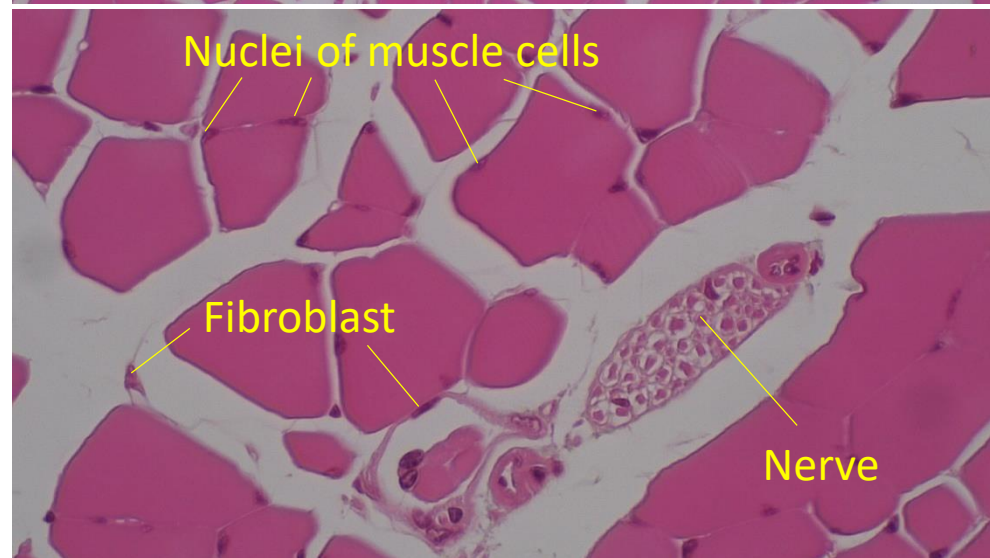
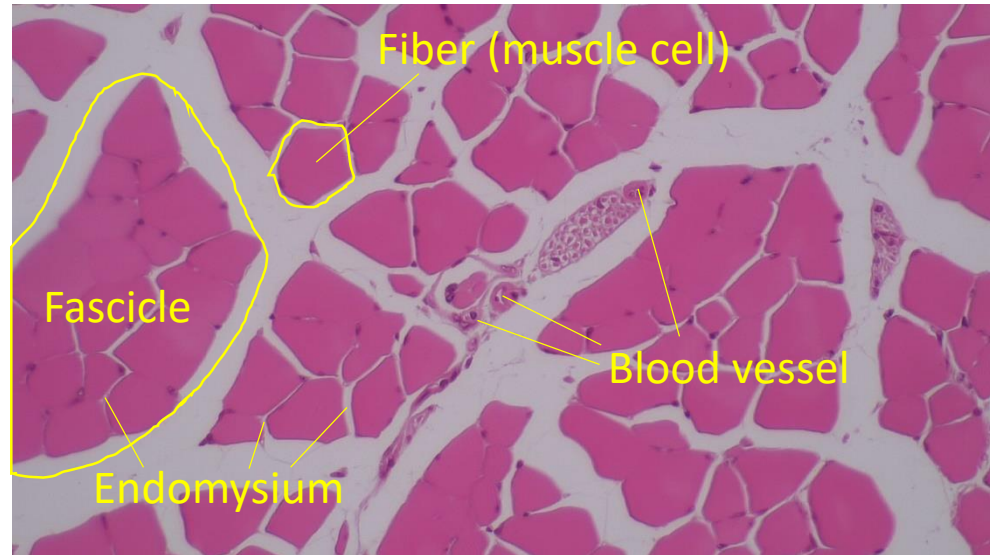
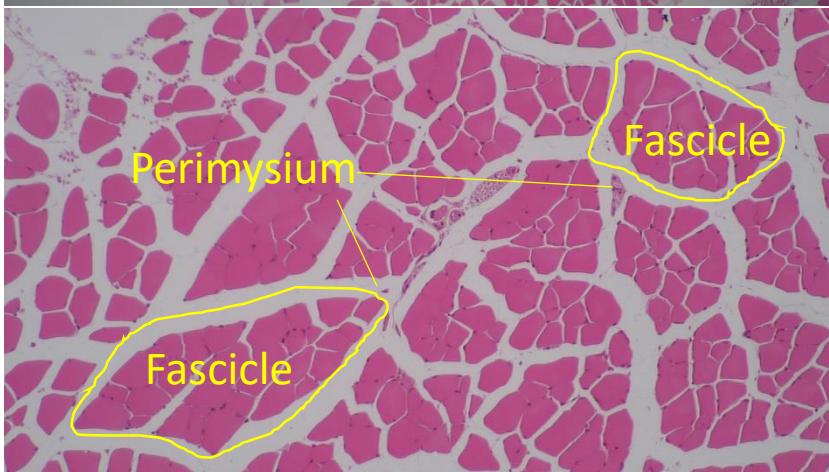
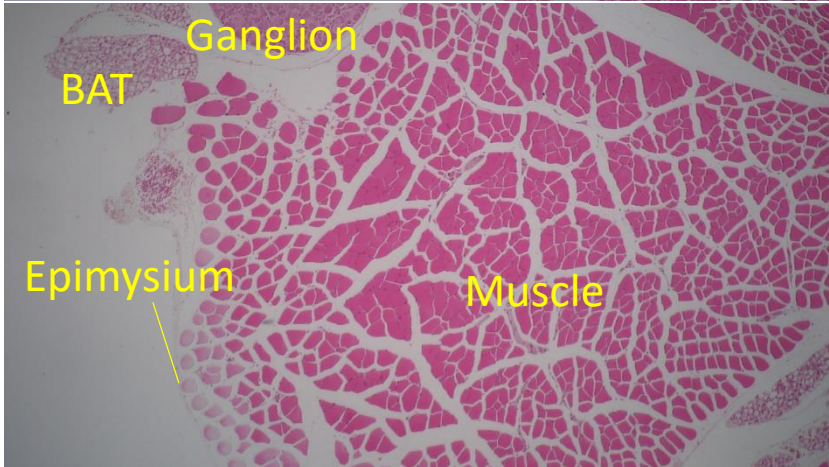




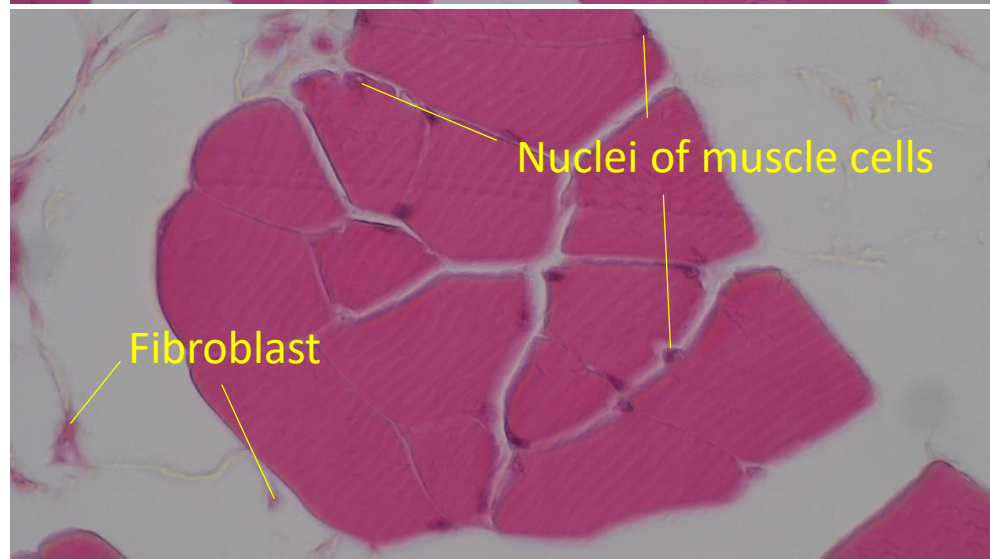
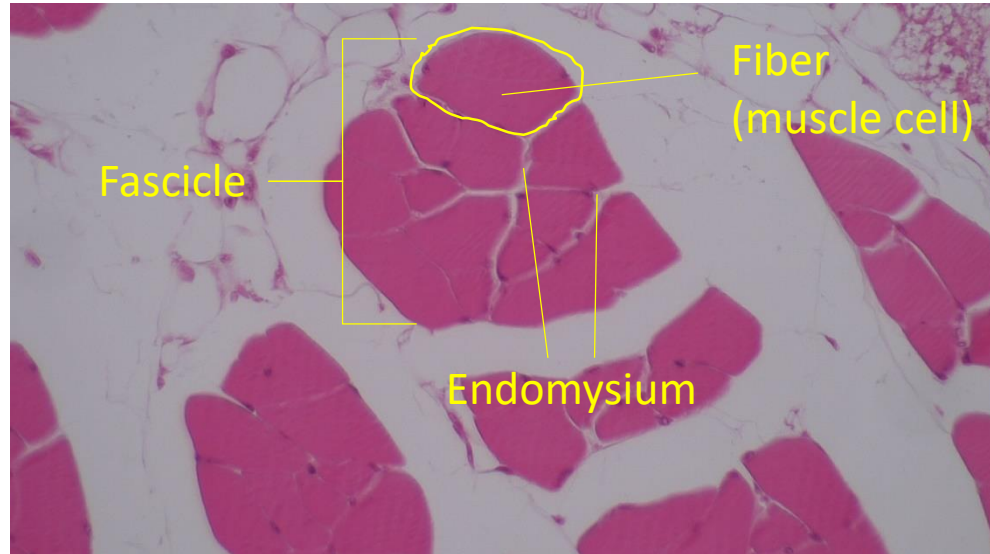
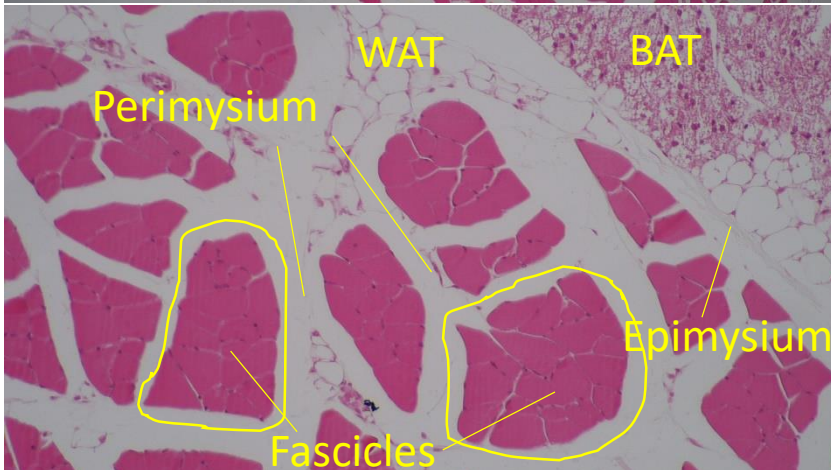
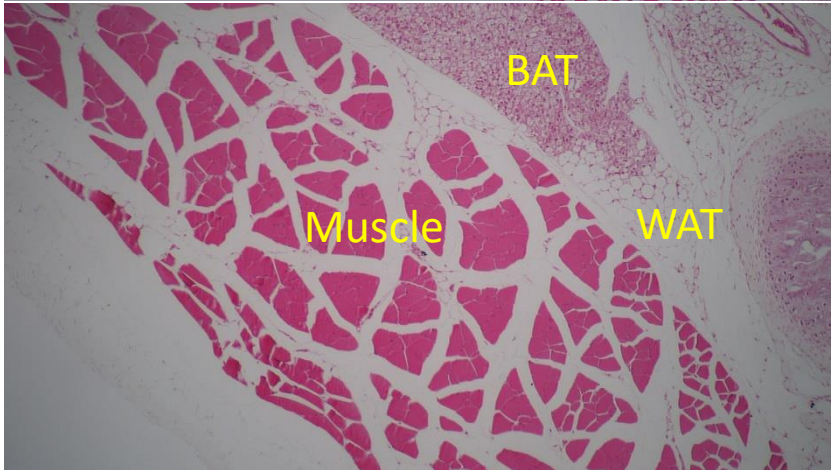
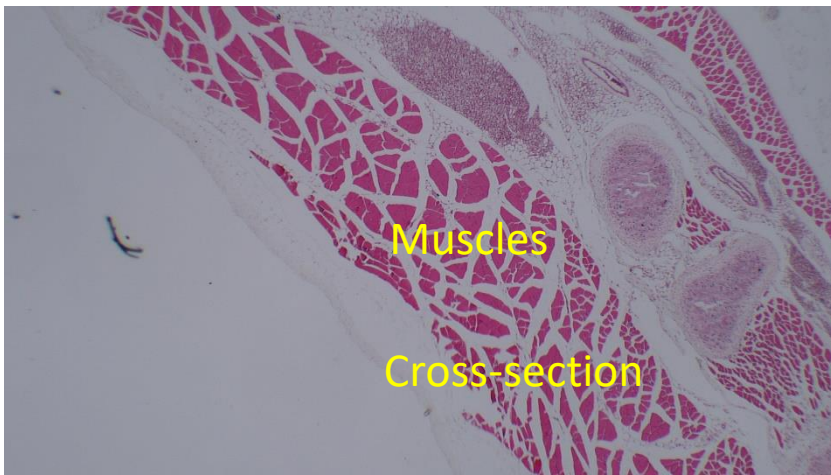
H-179, **Head** (c.s.), buccal & nasal cavity, Rat, H.E.



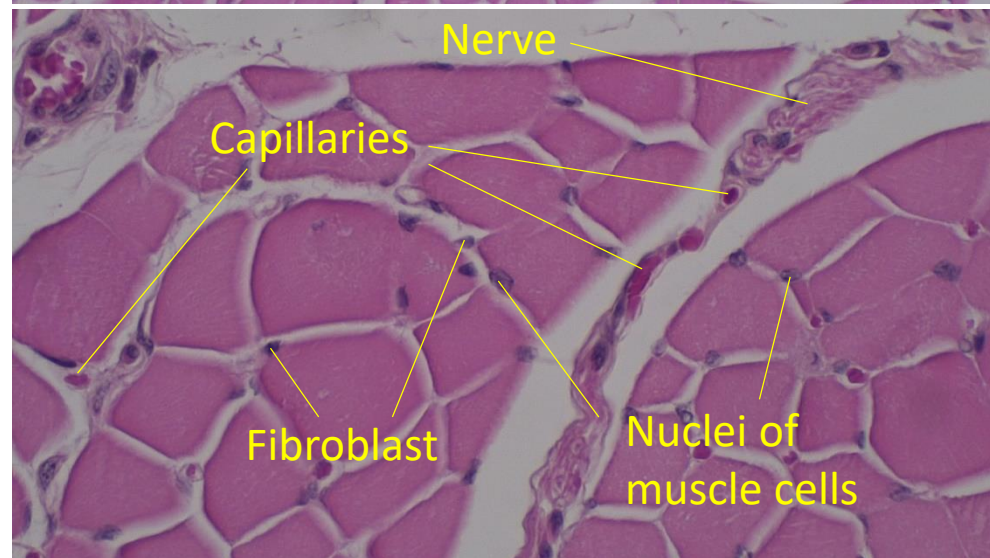
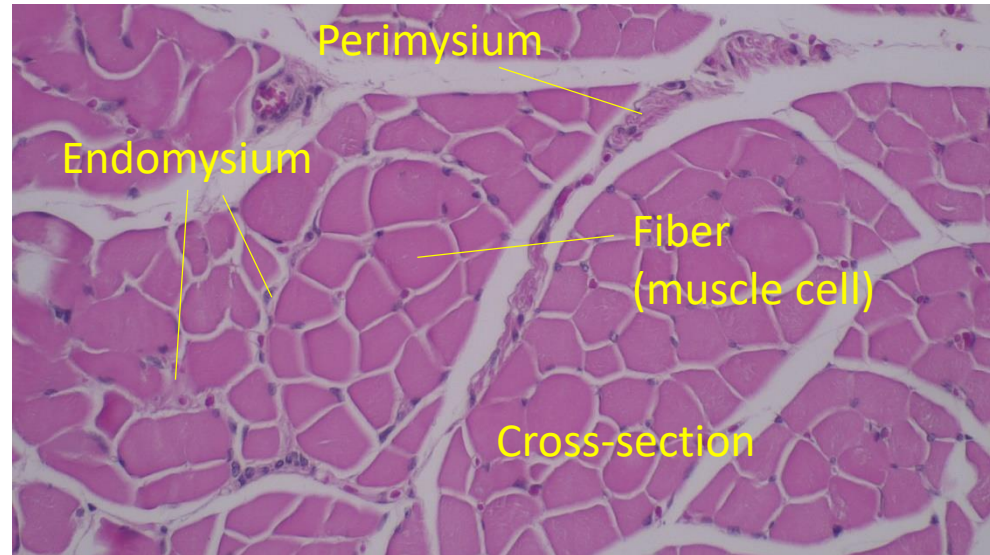
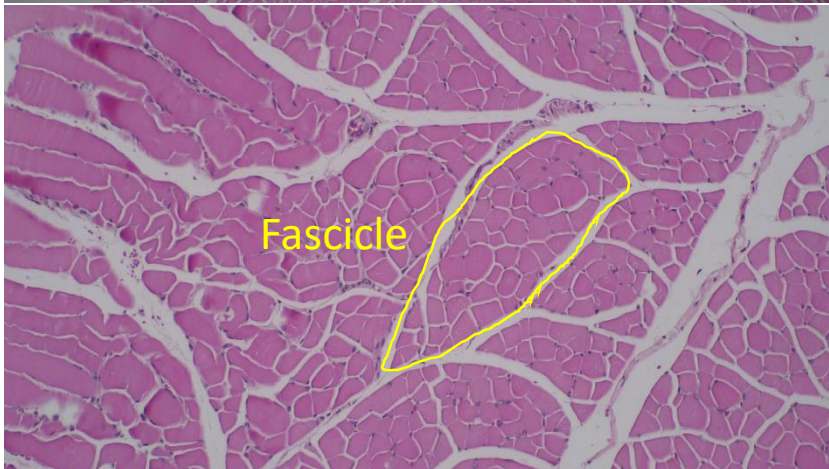
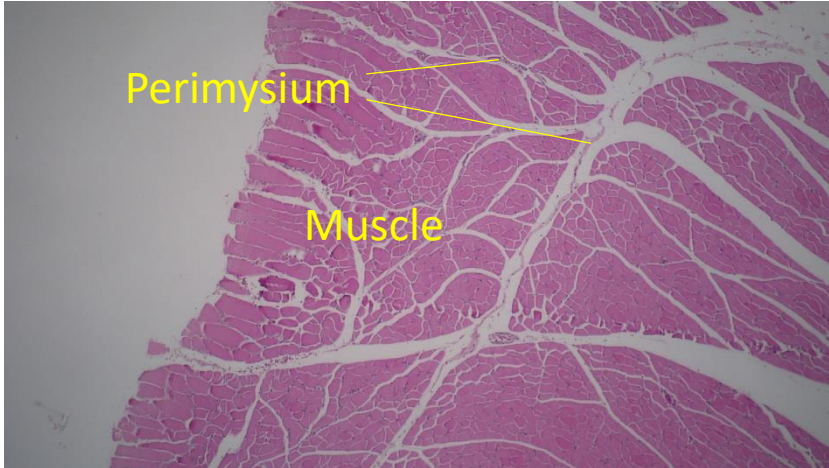
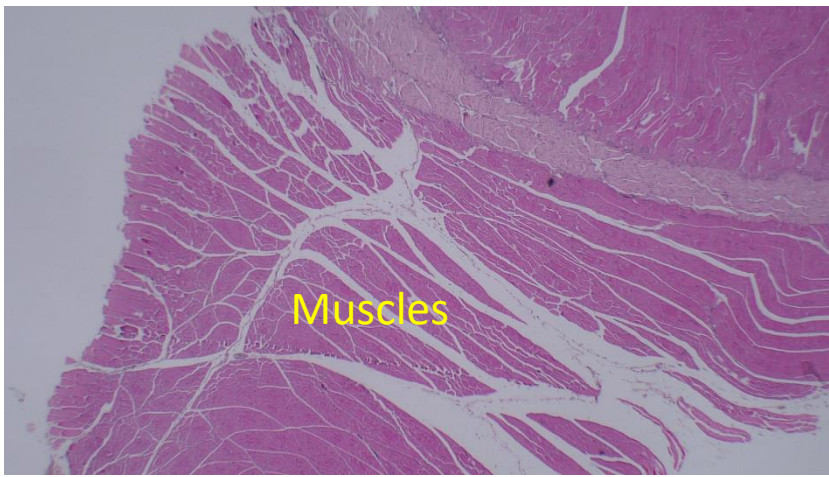
H-192, **Head** (include eye, buccal & nasal cavity, teeth, cerebrum, cartilage & bone), Rat, H.E.

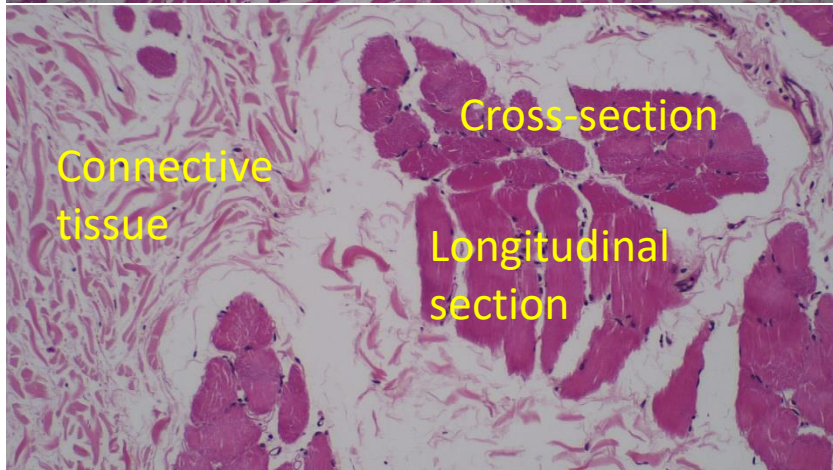
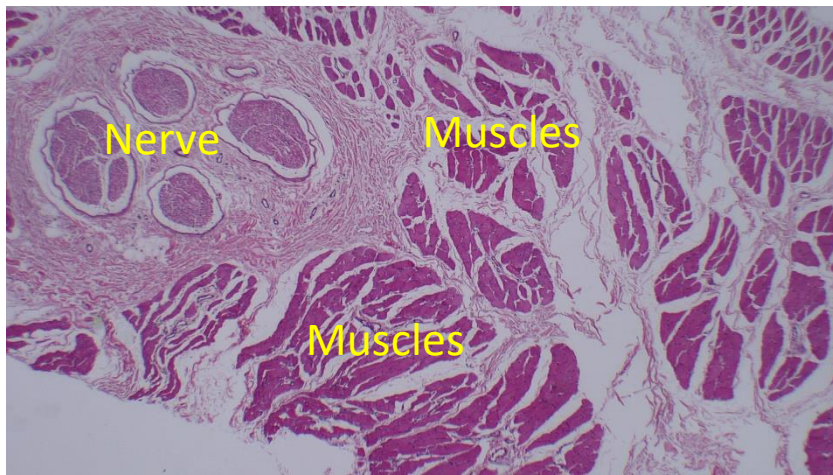


H-193, Long bone & sternal bone, Rat, H.E.

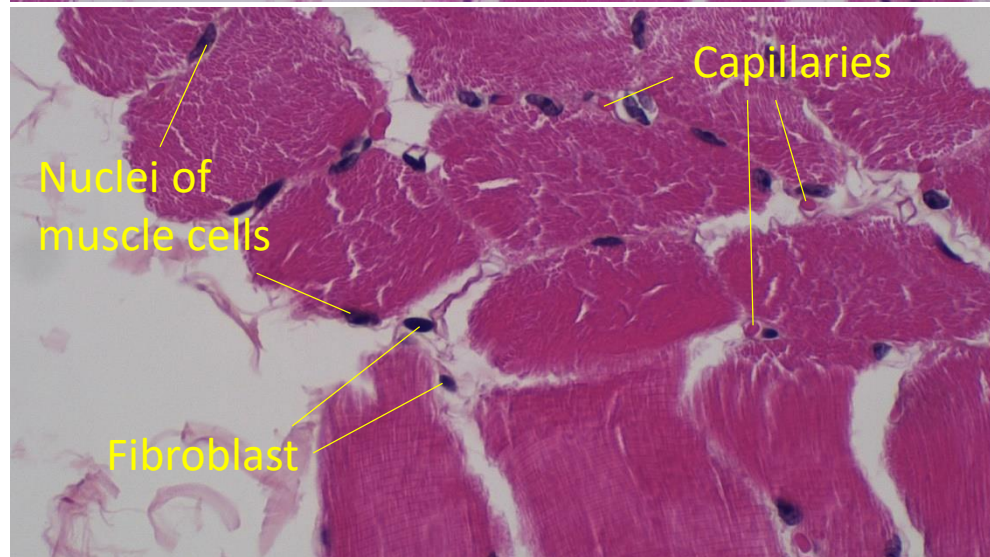
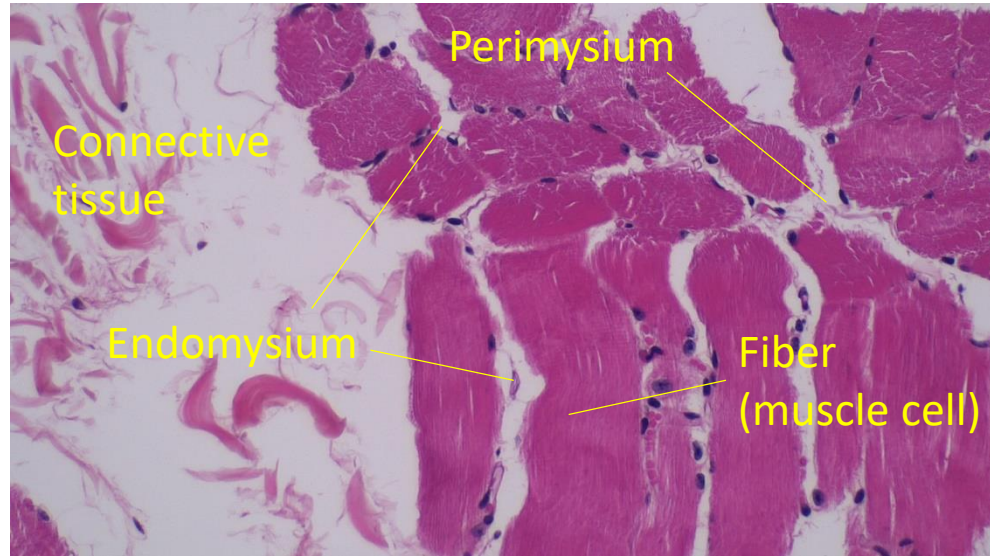


H-207, Heart, aorta & muscle, Pig, H.E.

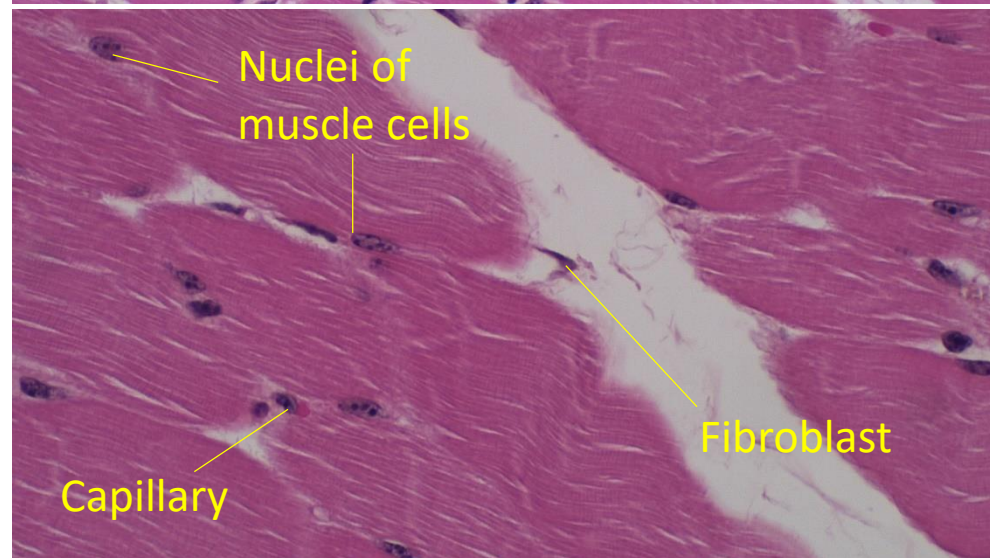
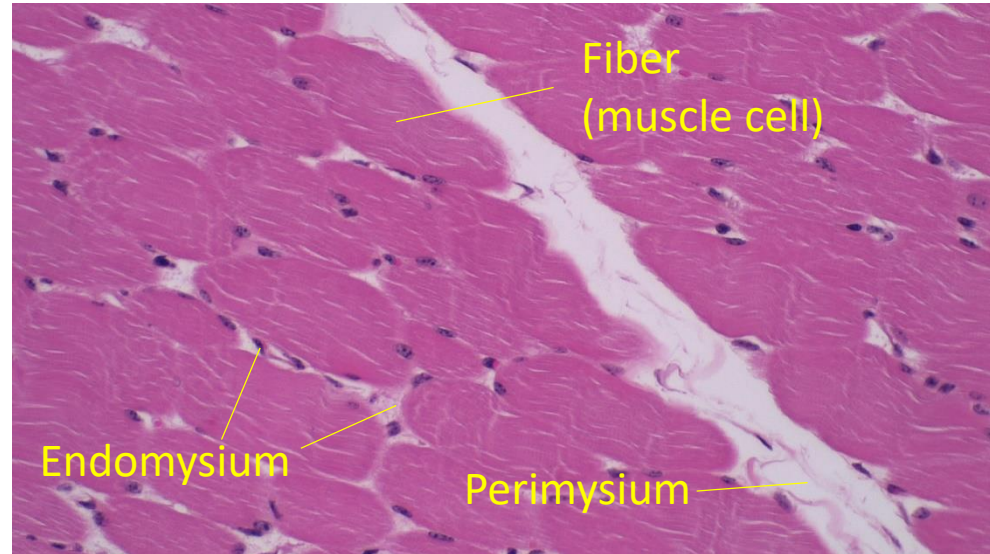
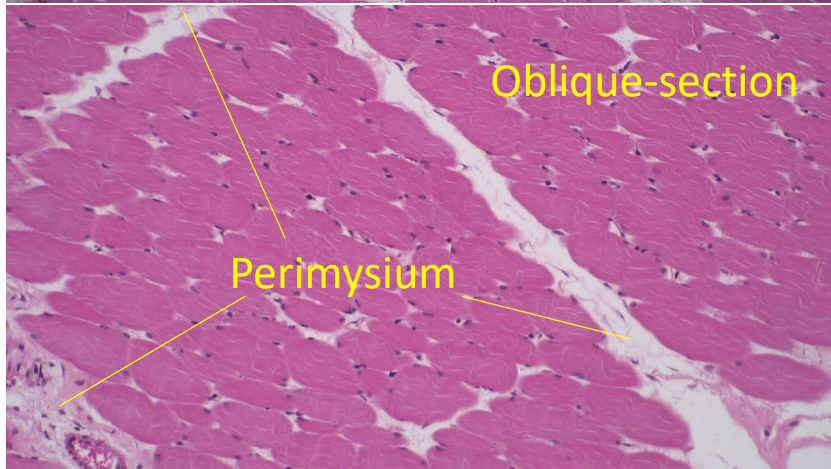
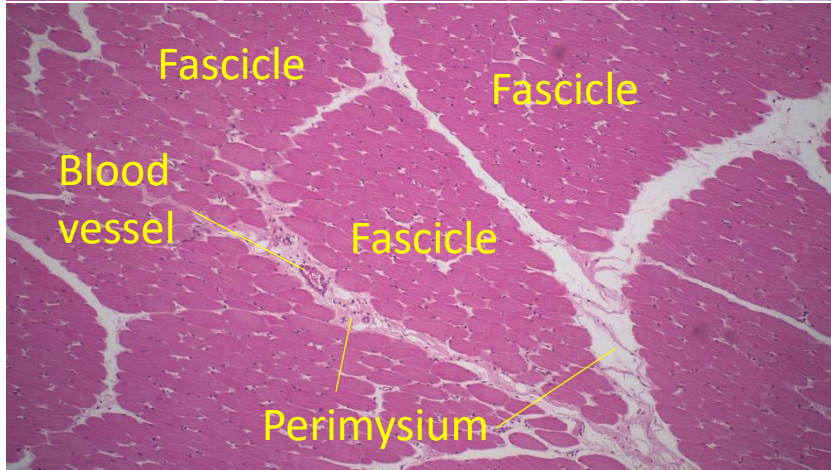
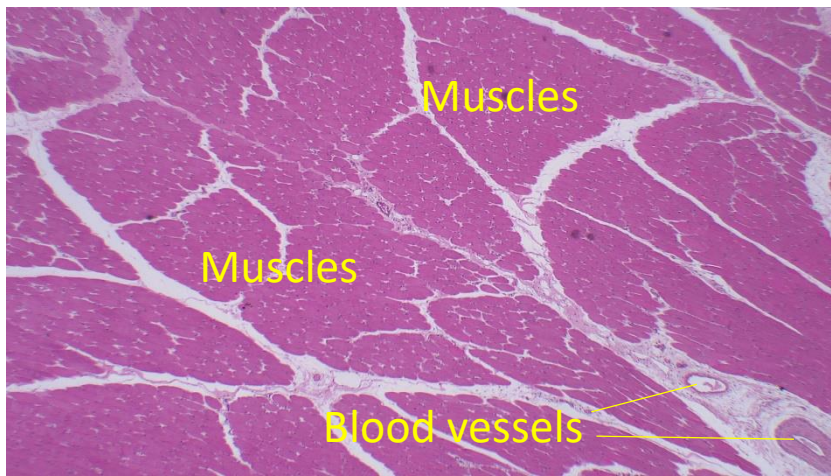




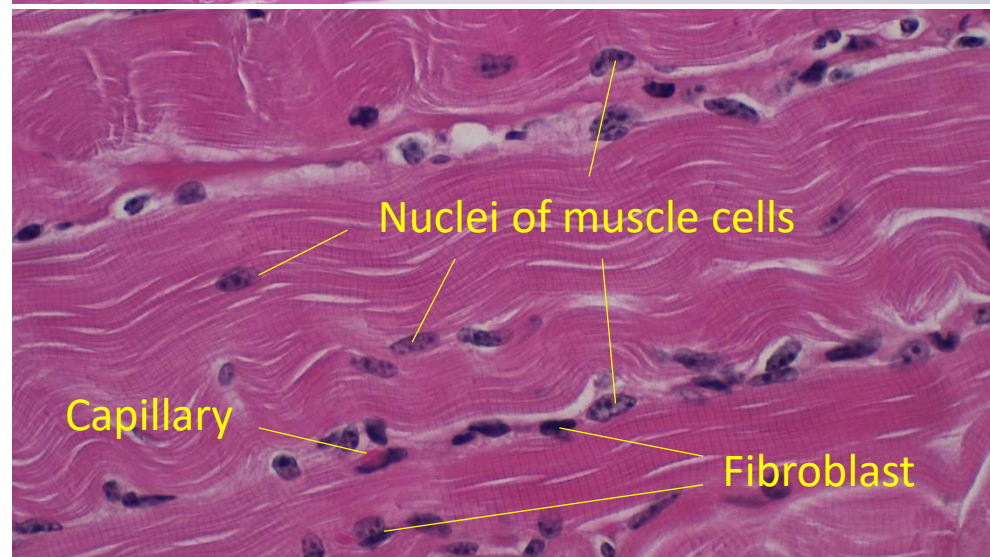
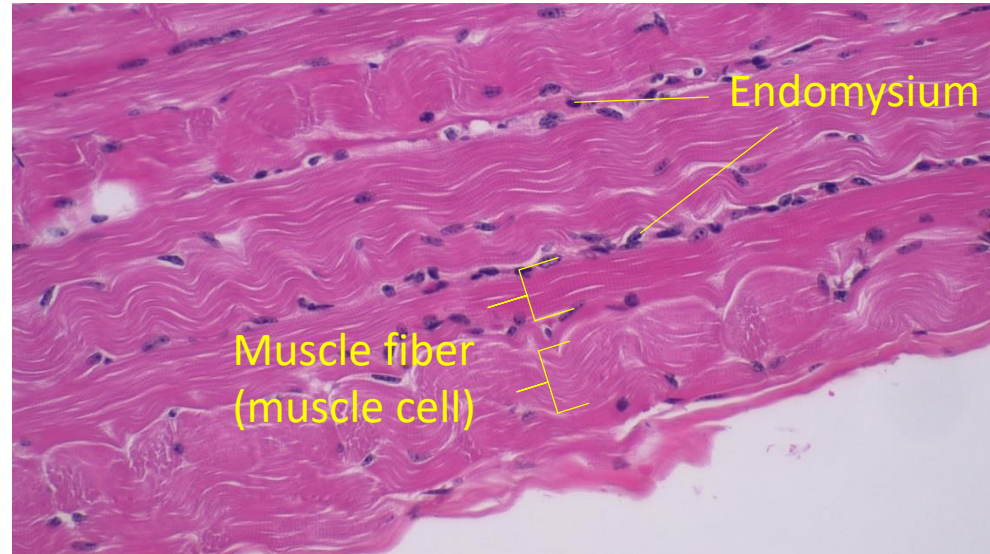
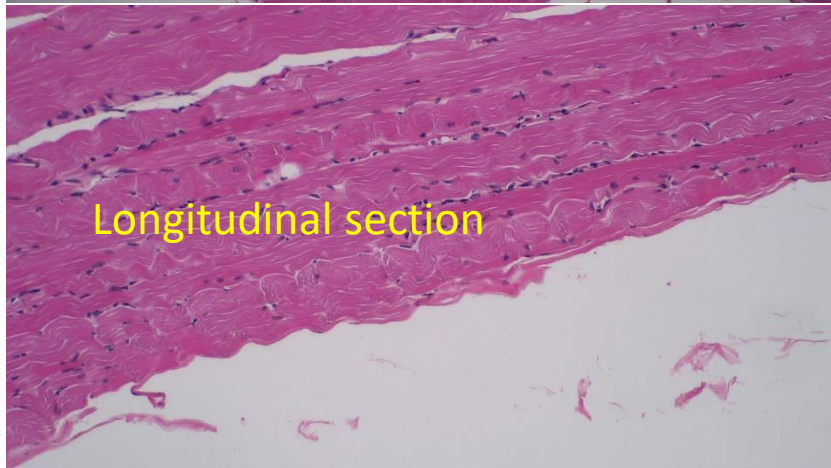
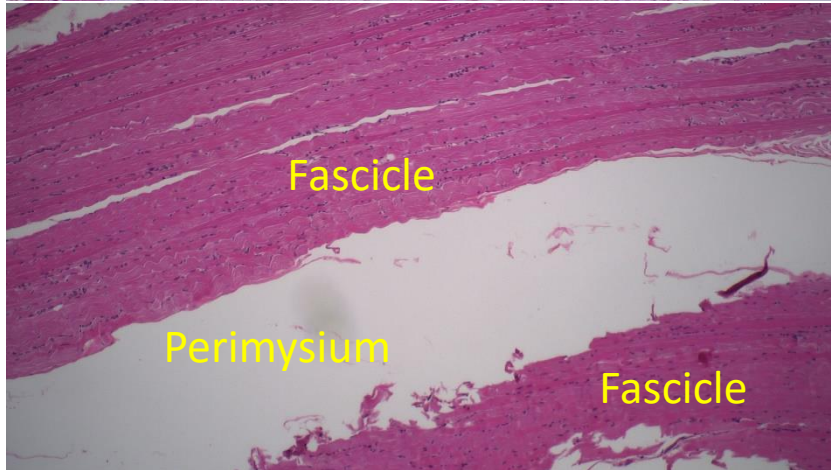
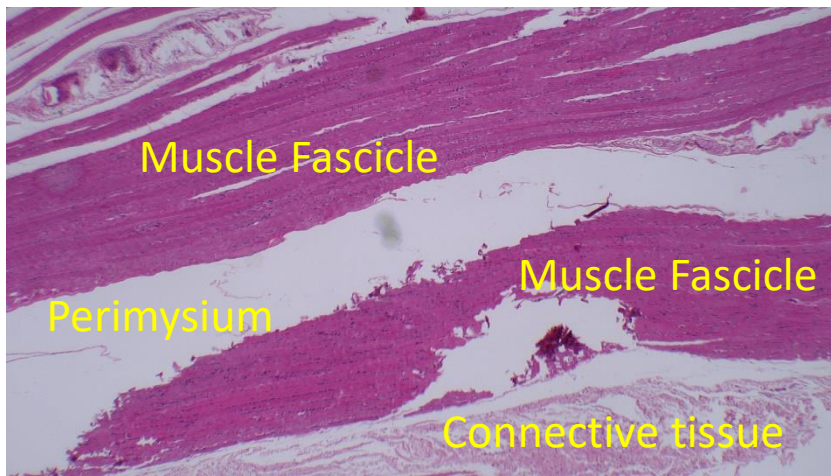
H-241, Tongue, Bovine, H.E.

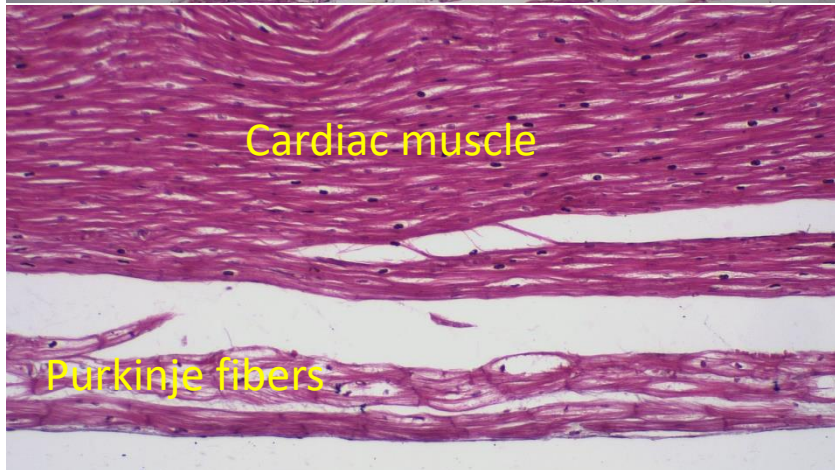
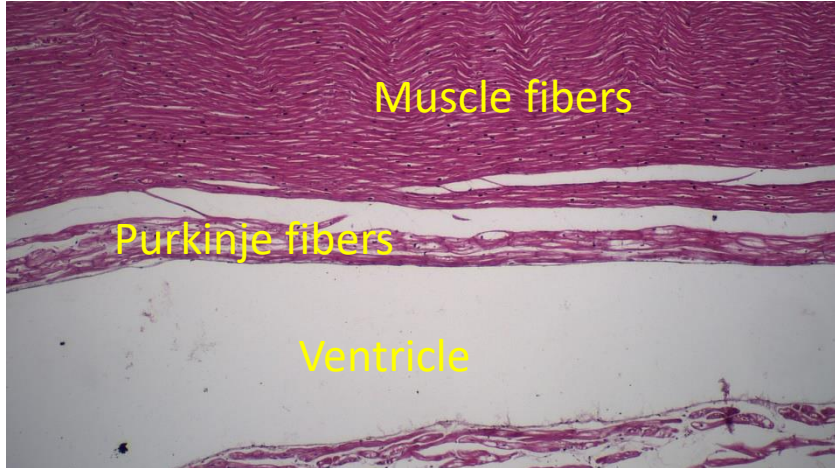
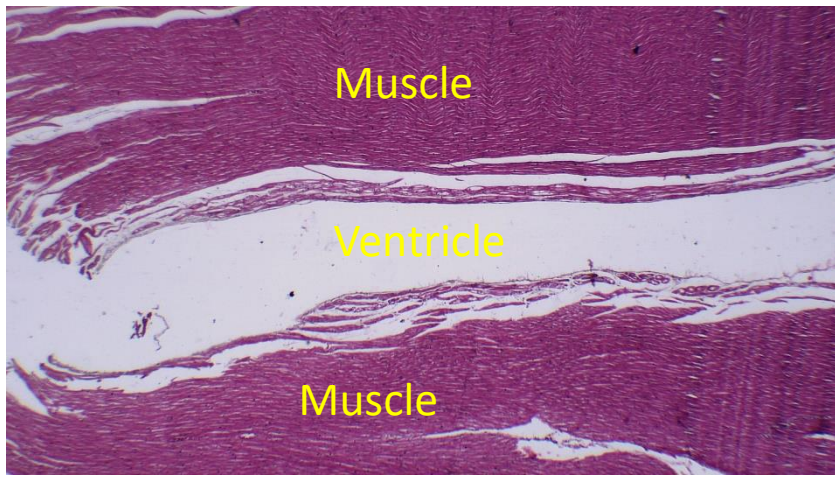


H-246, Tendon & skeletal muscle, Bovine, H.E.

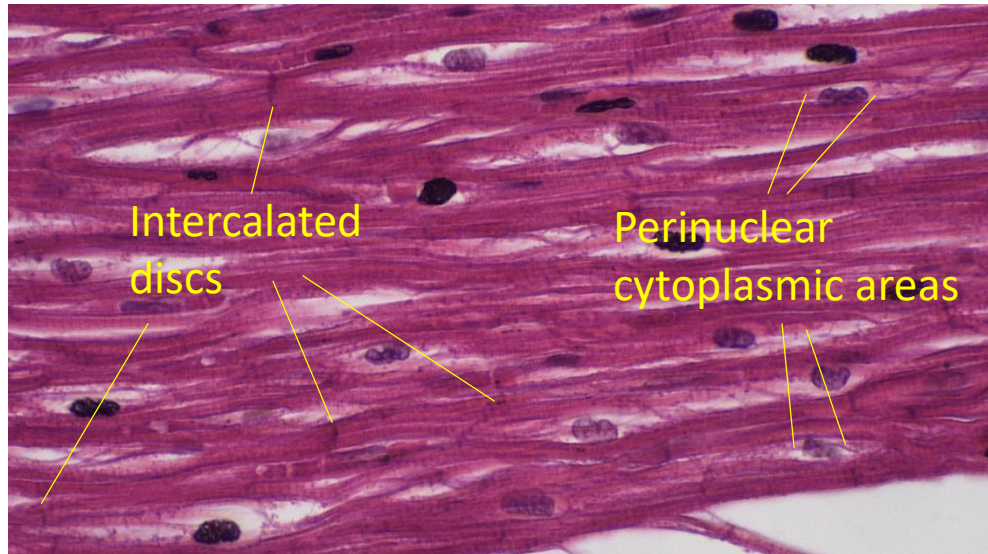
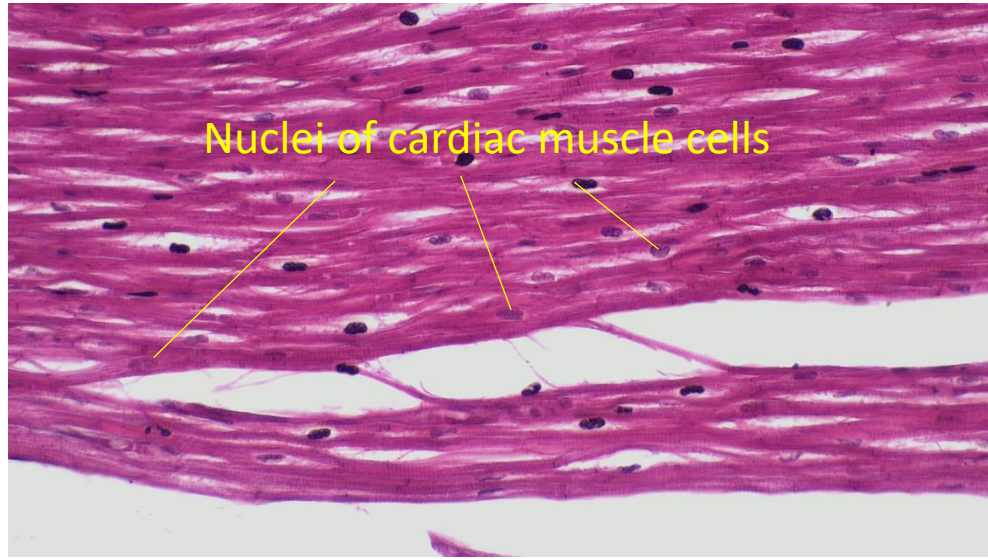


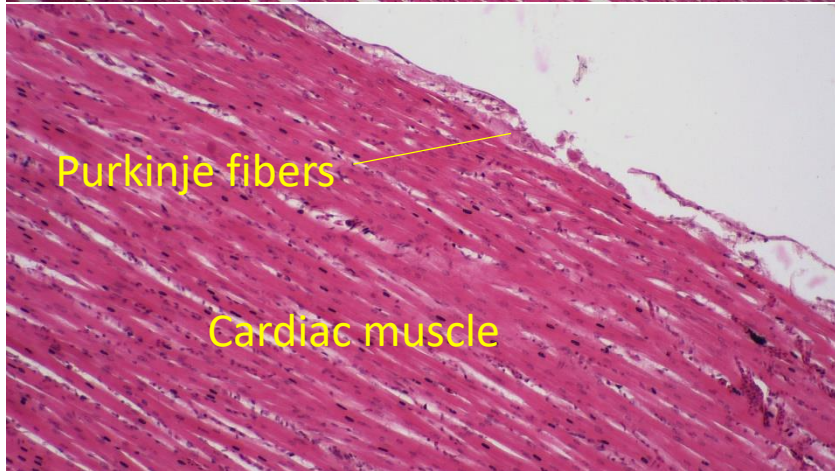
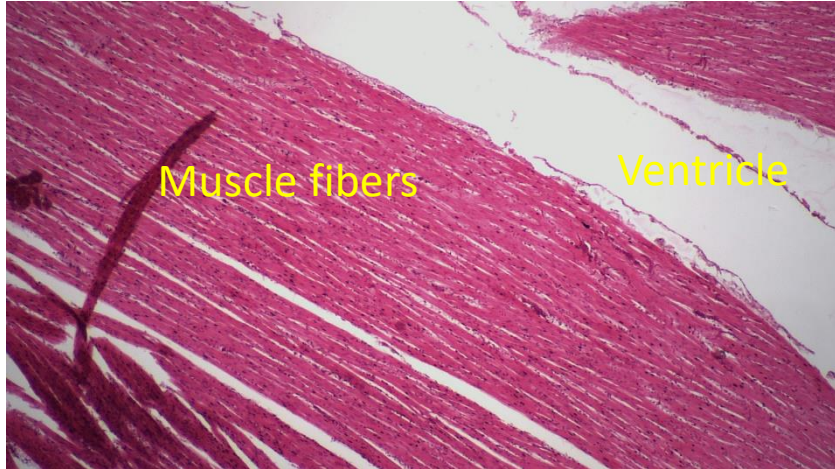
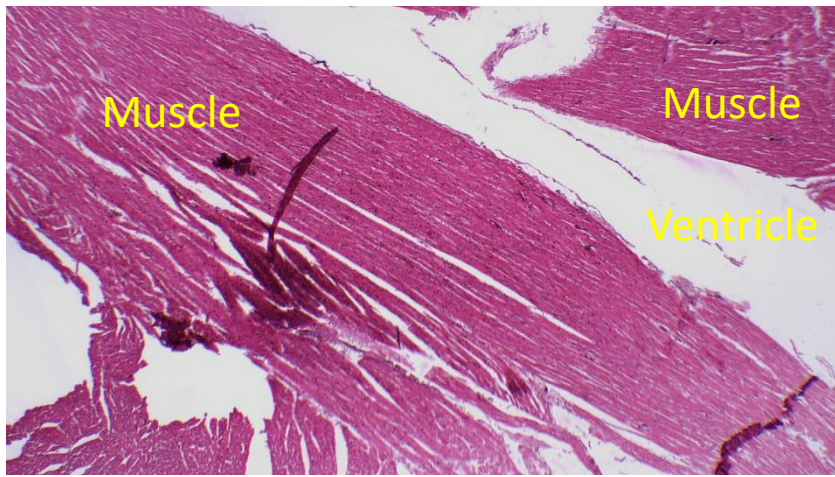
H-247, Tendon, **skeletal muscle** & ligament, Bovine, H.E.



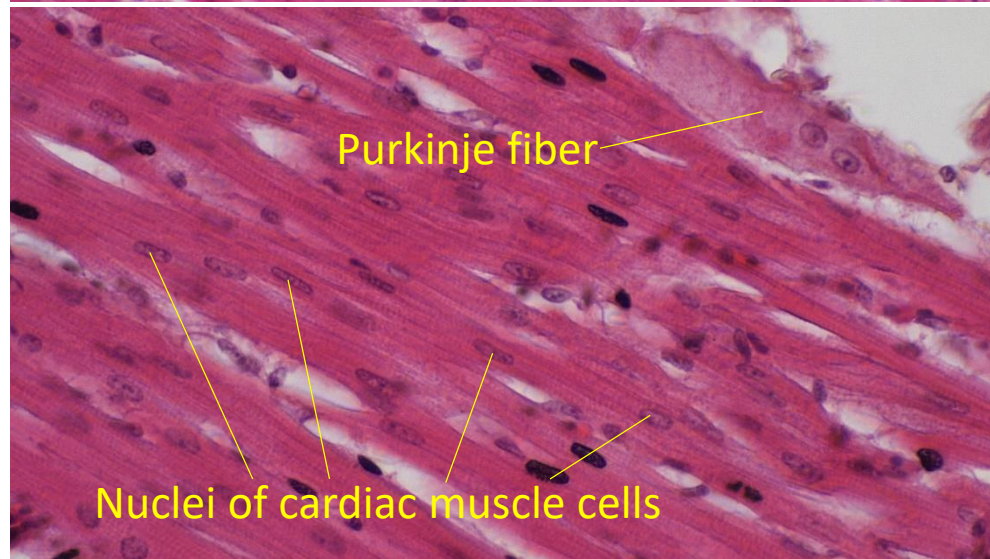
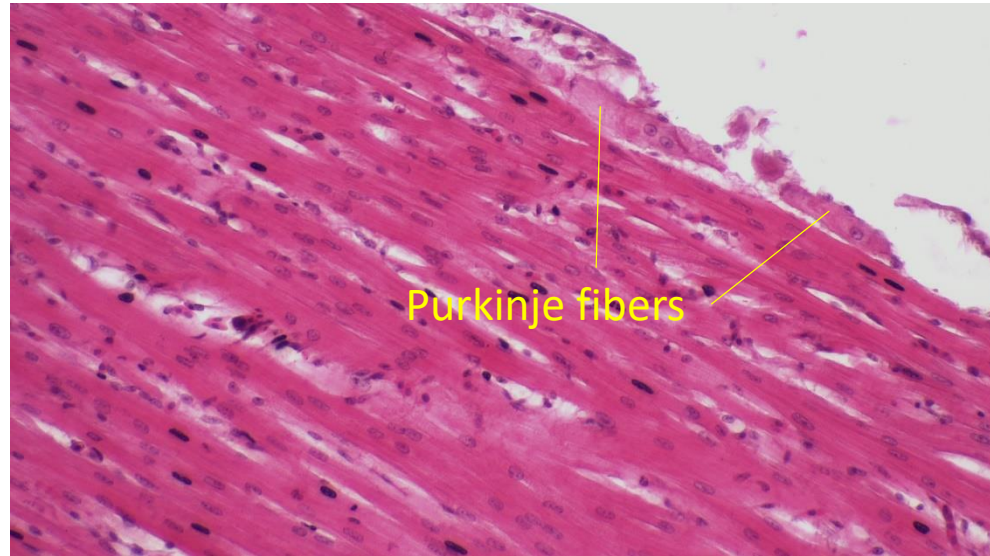


H-019, Heart, Pig, H.E.

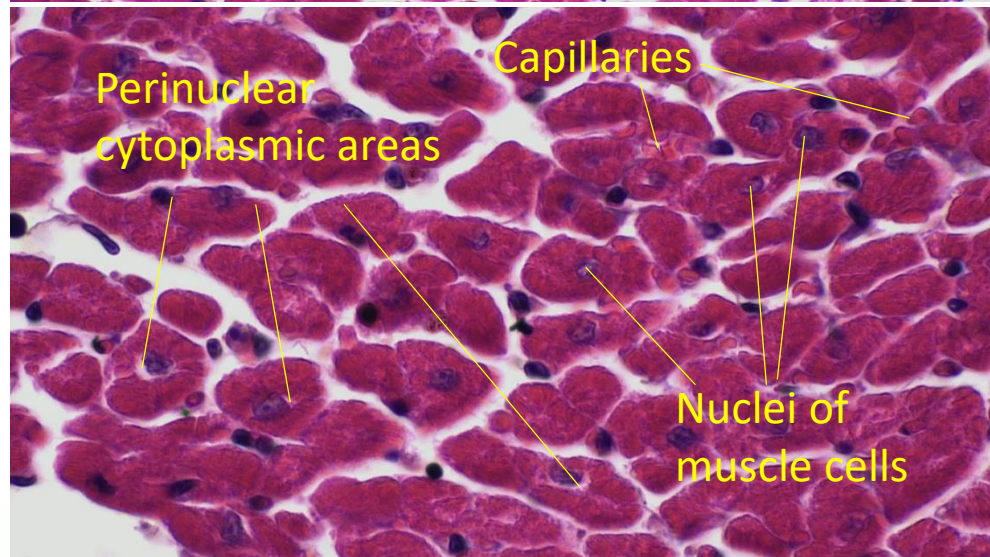
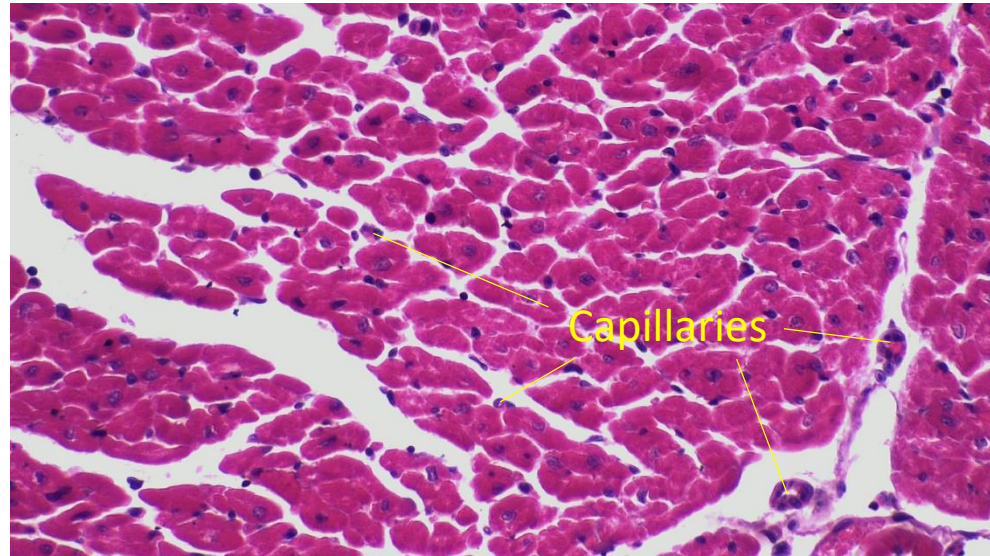
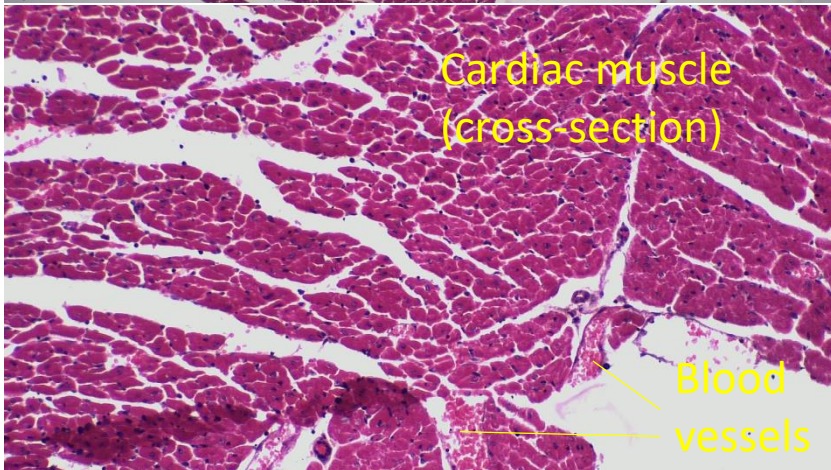




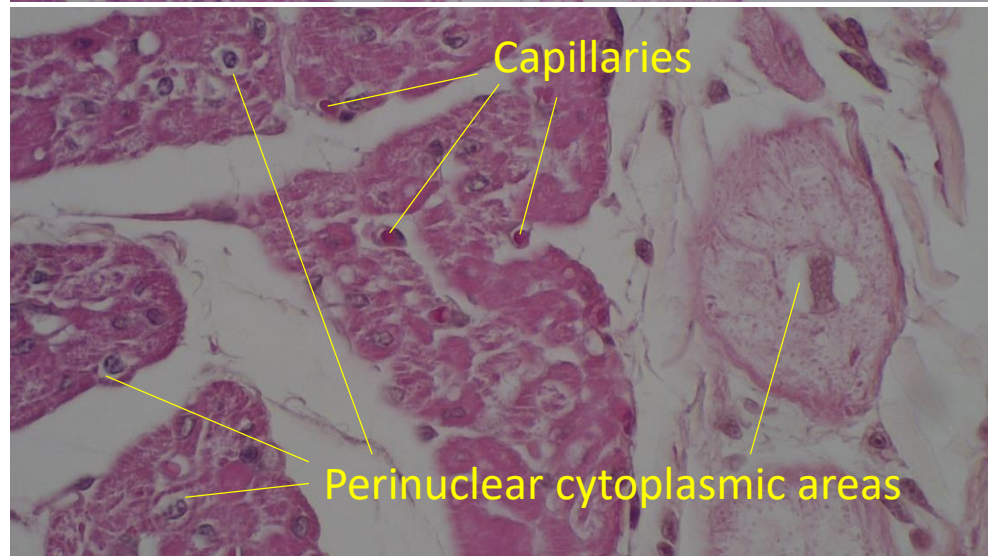
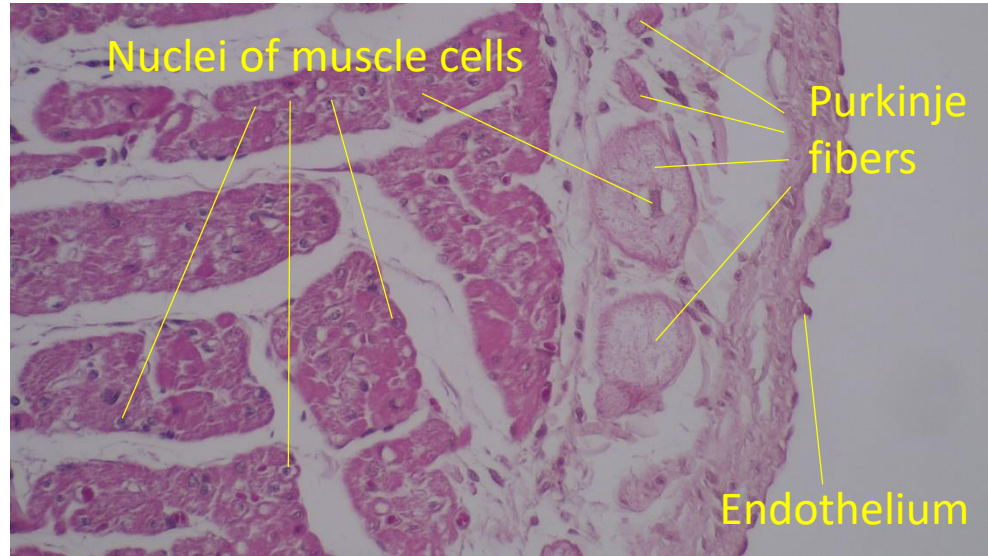
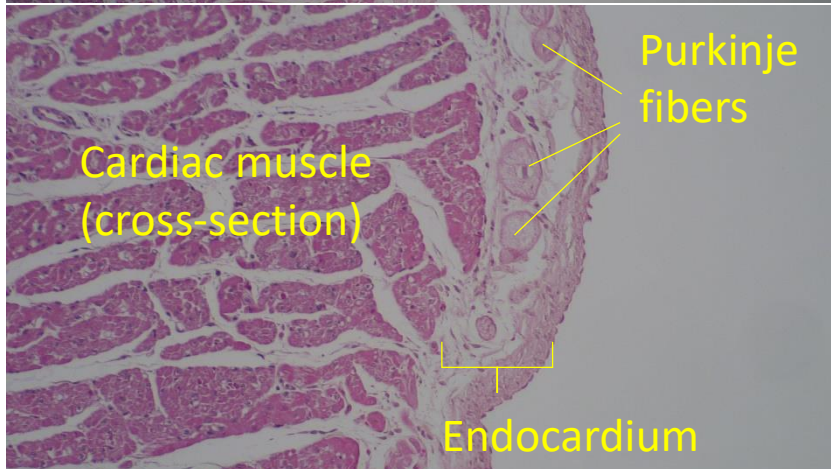
H-024, Heart, Pig, H.E.

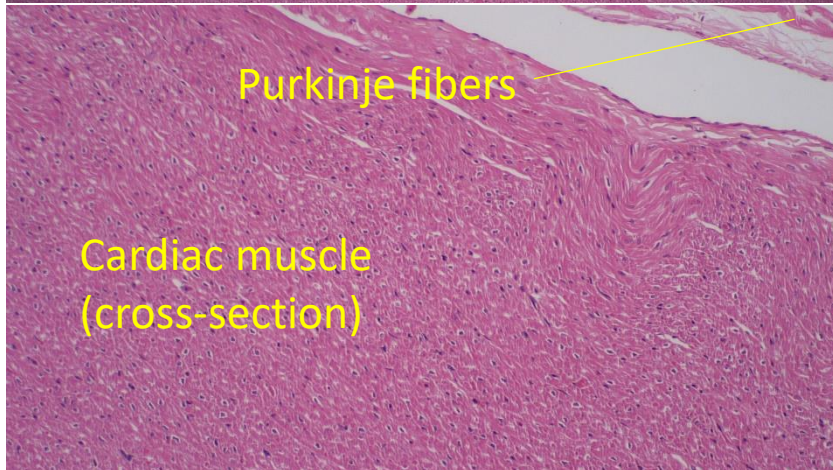
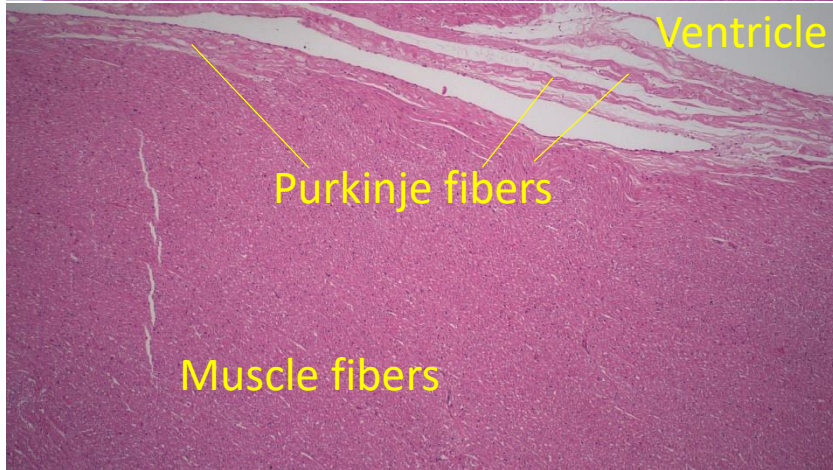
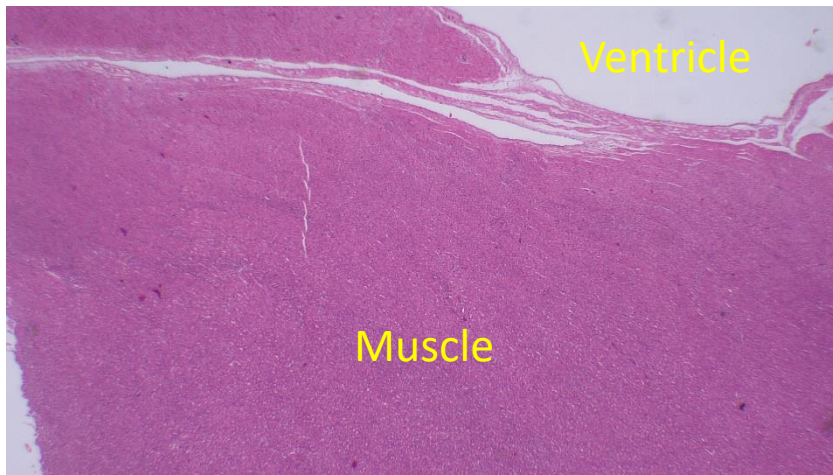


H-104, Heart, Dog, H.E.



H-207, Heart, aorta & muscle, Pig, H.E.





H-224, Heart, Dog, H.E.

