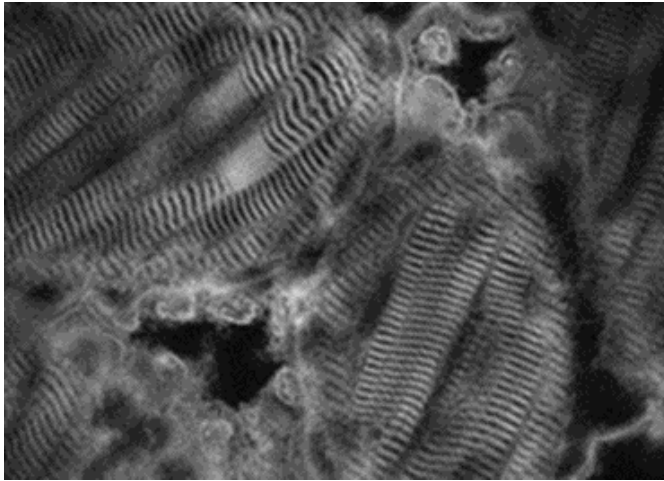
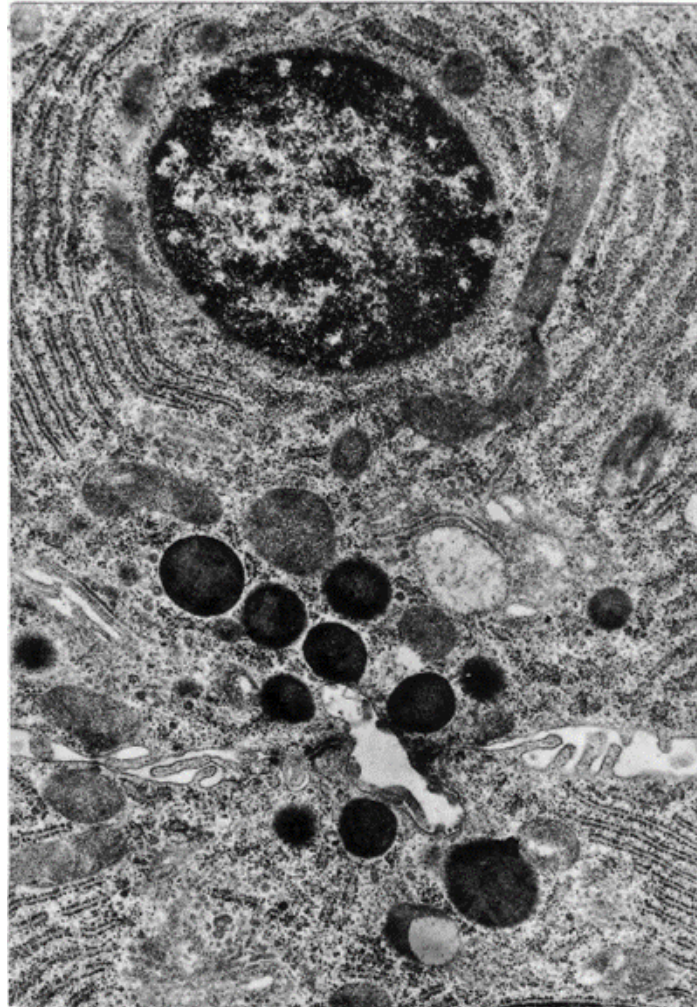
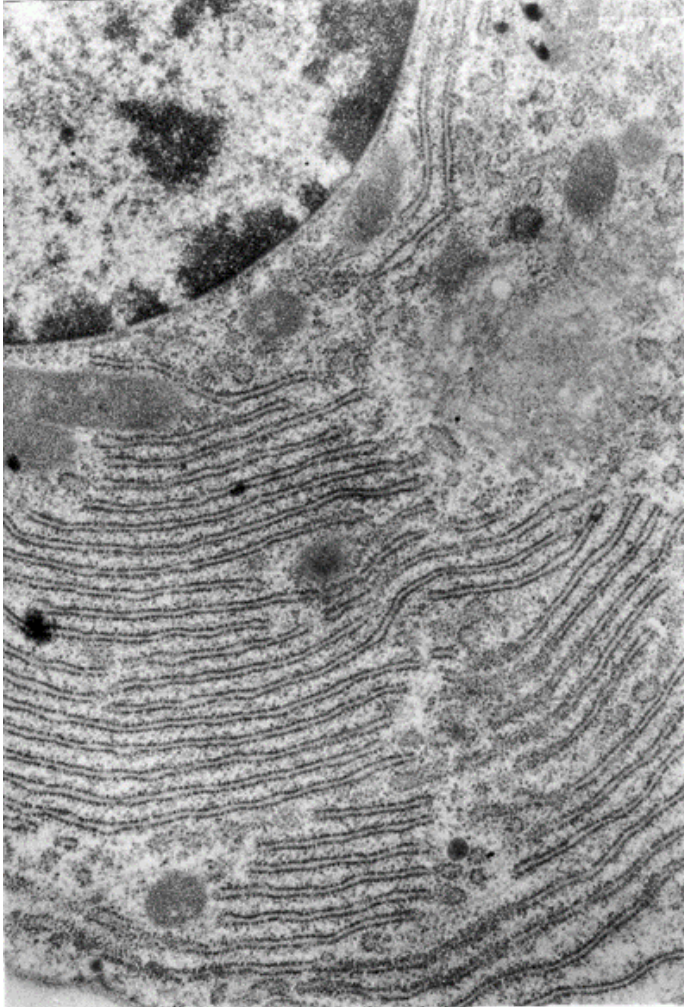


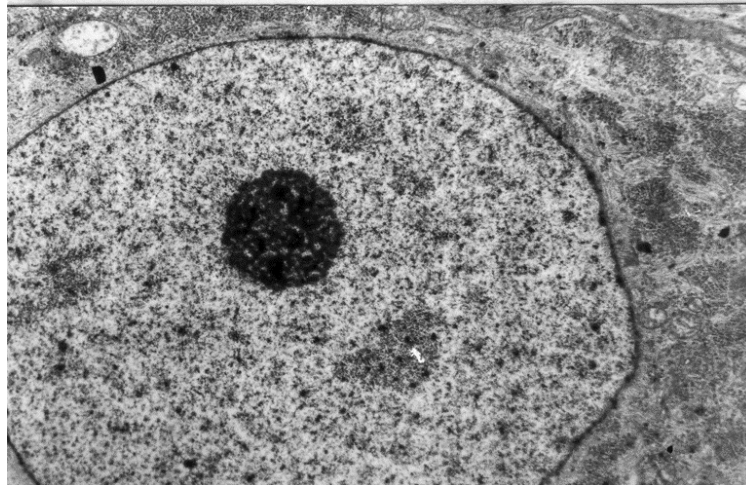
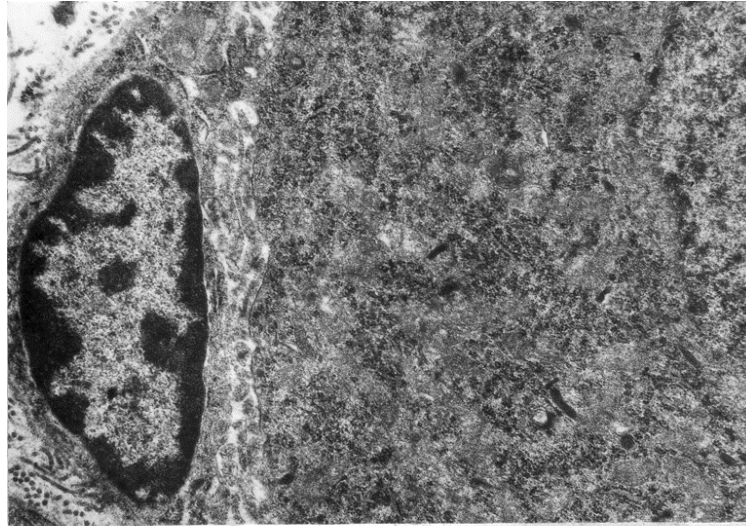
## Electronograms Types of microscopy



## Electronograms

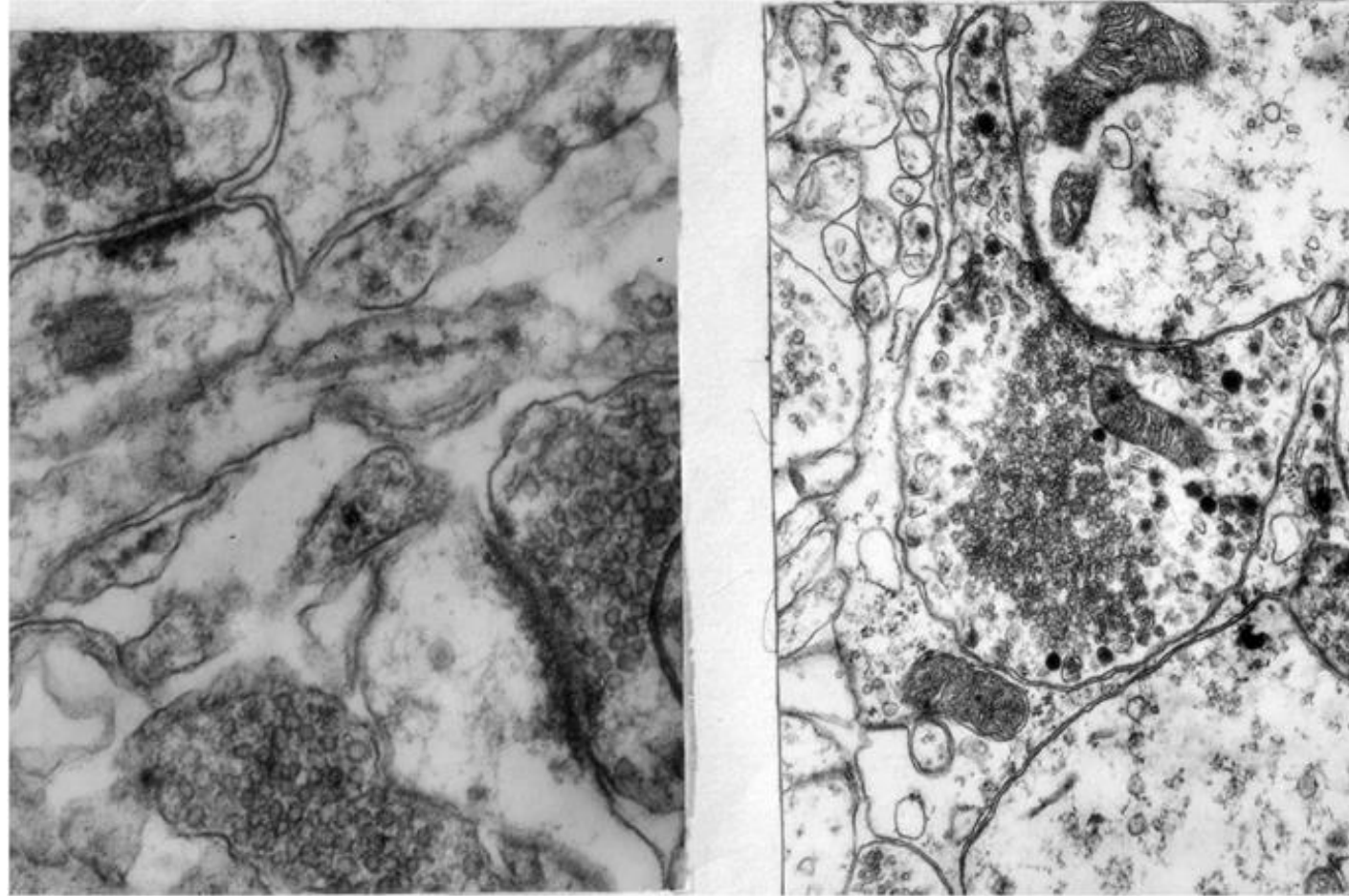


## Electronograms. Nucleus,



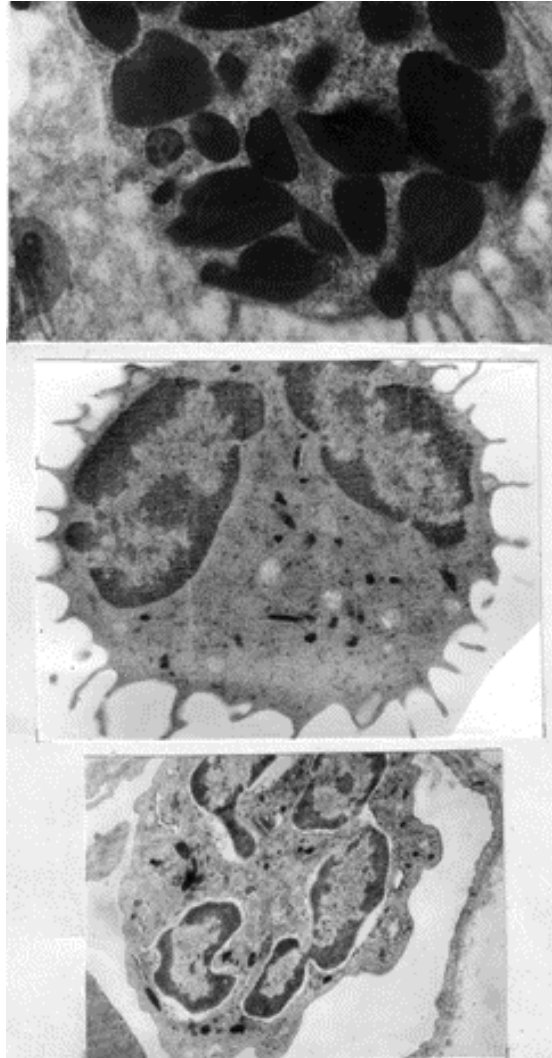


## Electronograms. Synapses

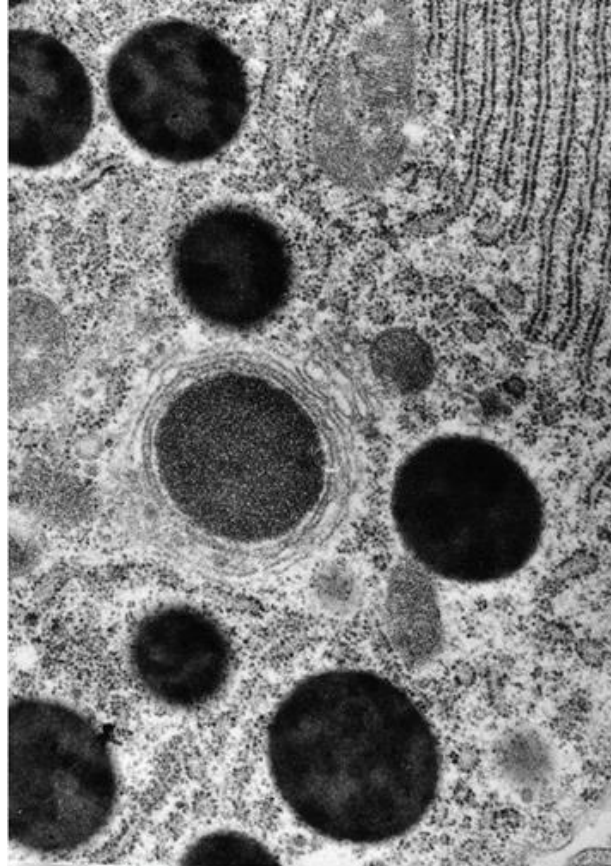
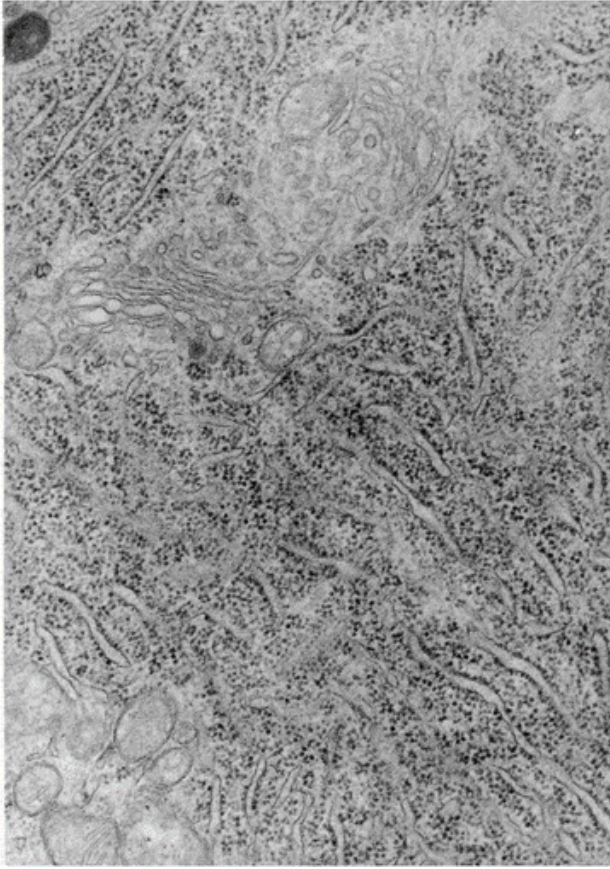




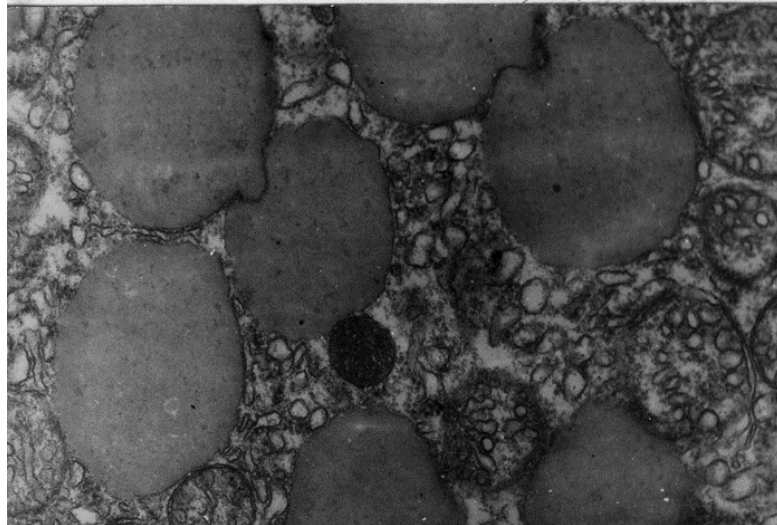
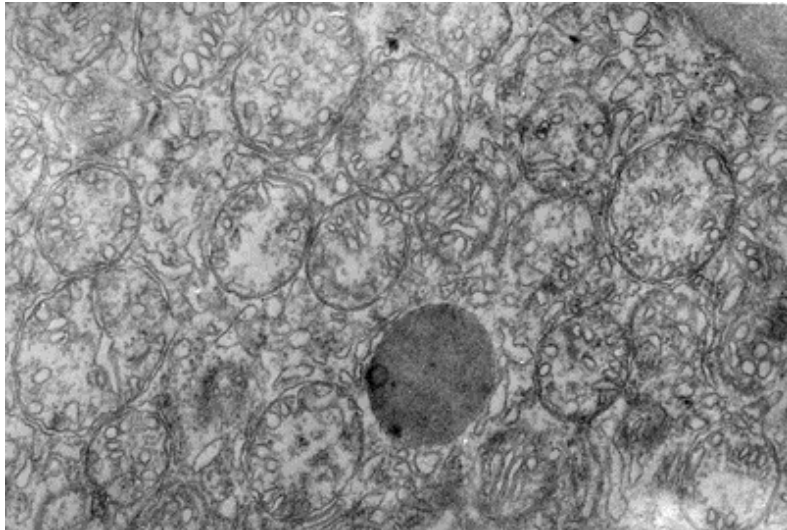
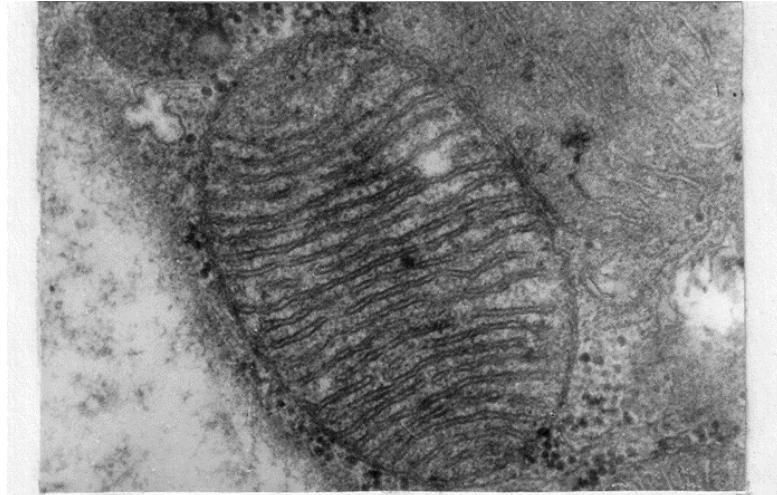
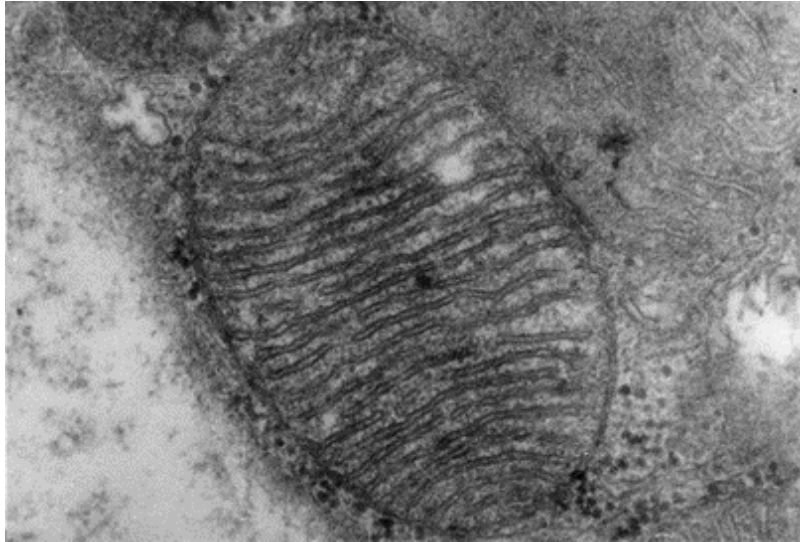
## Electronograms. Leucocytes



## Electronograms. Ribosomes. Cell inclusions

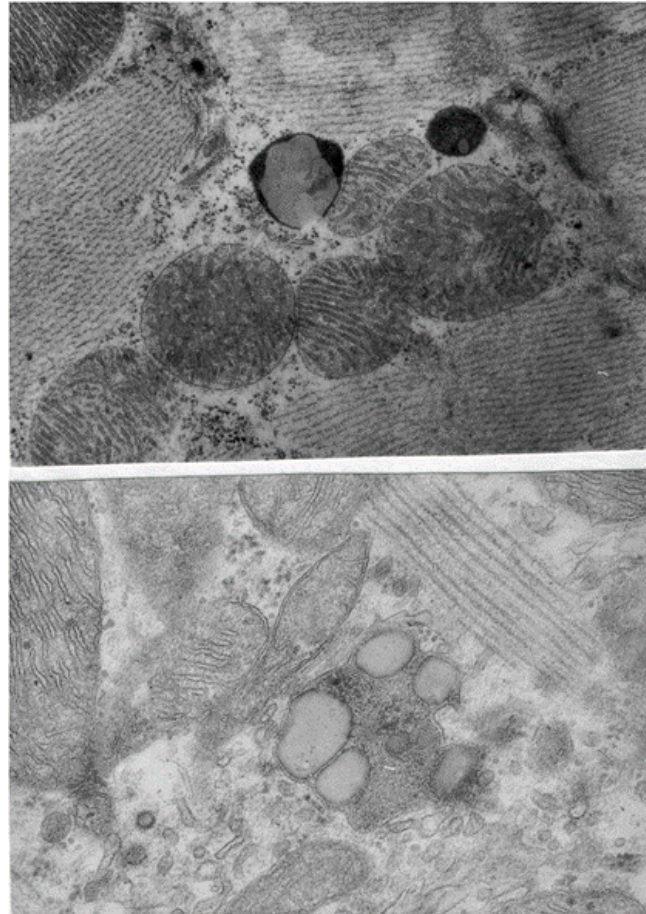
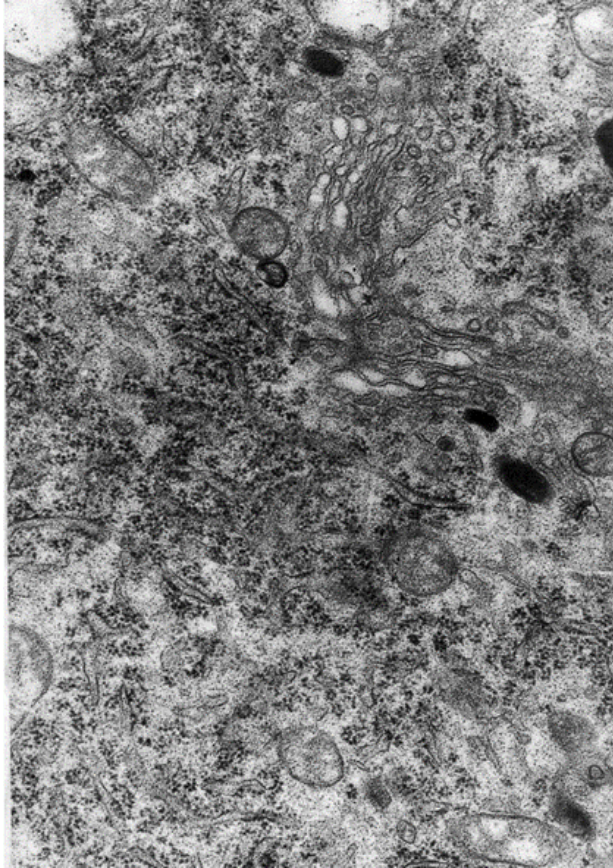


## Electronograms. Mitochondria

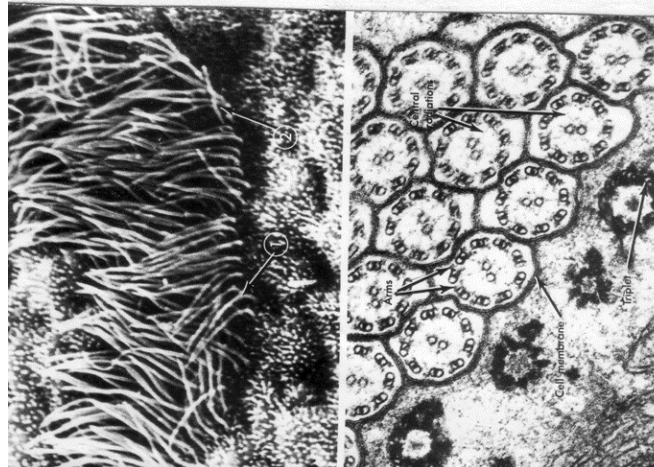
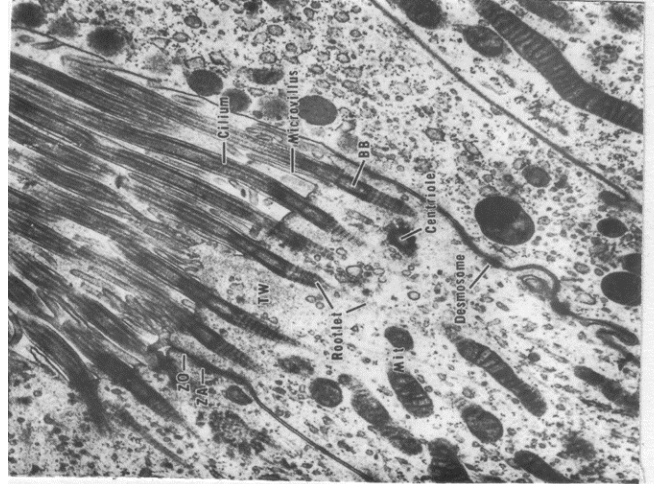




## Electronograms. Lysosomes, peroxisomes

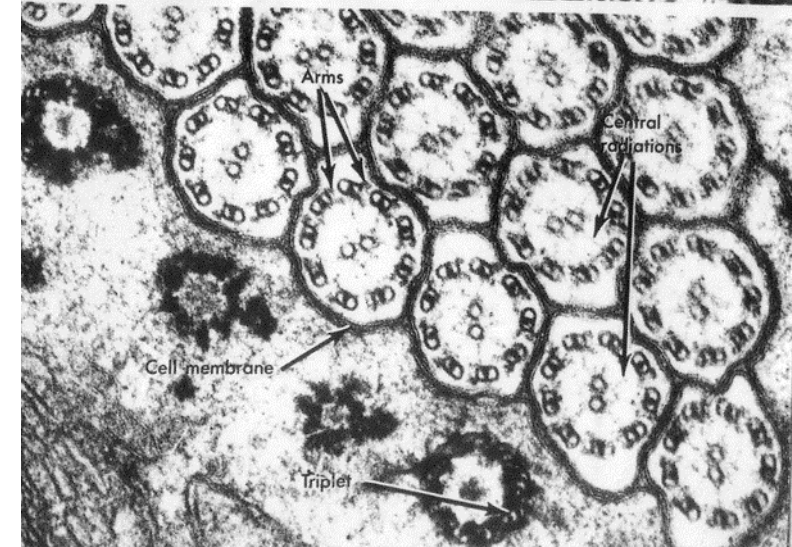
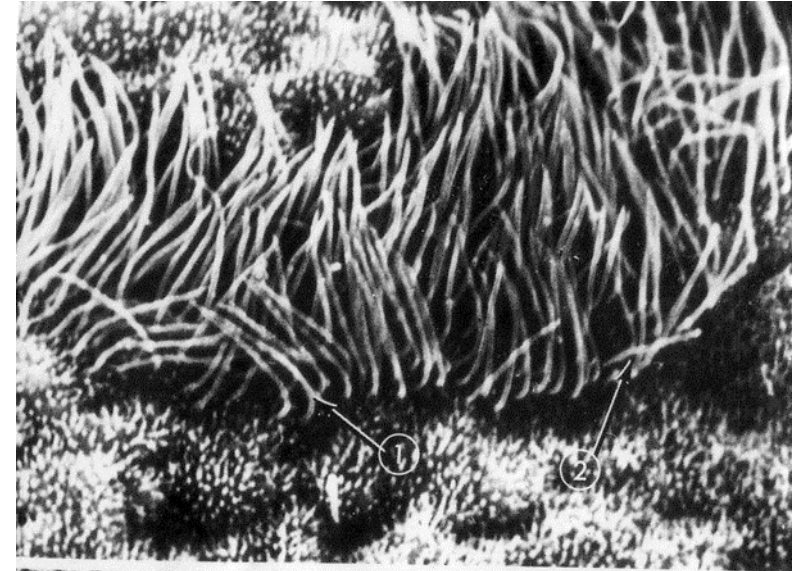
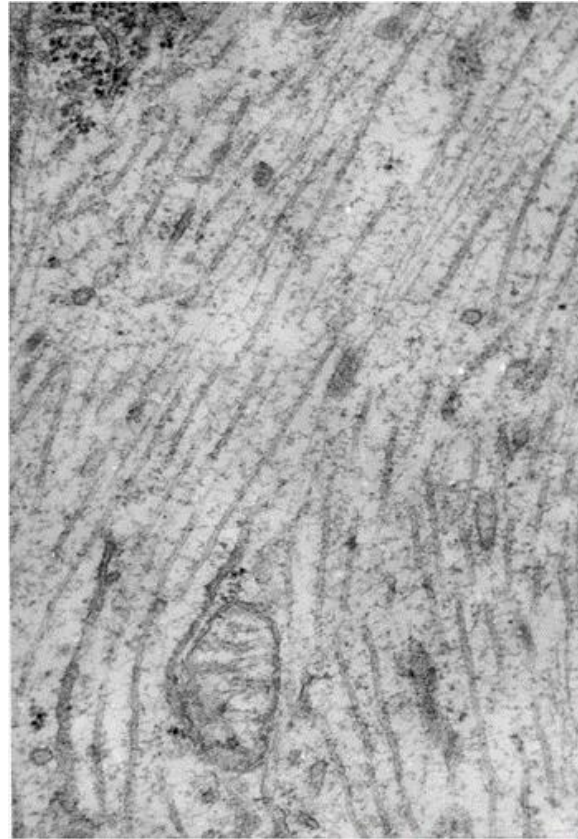


Electronograms. Cytoskeleton of the cell. Myofibrils, microvilli, cilia, flagella.



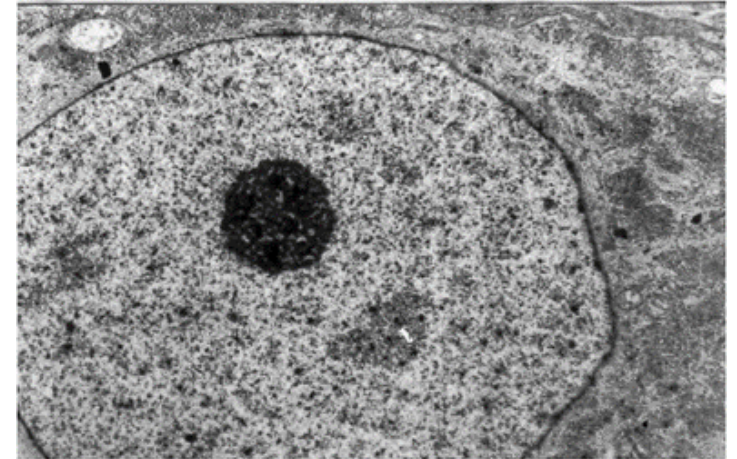
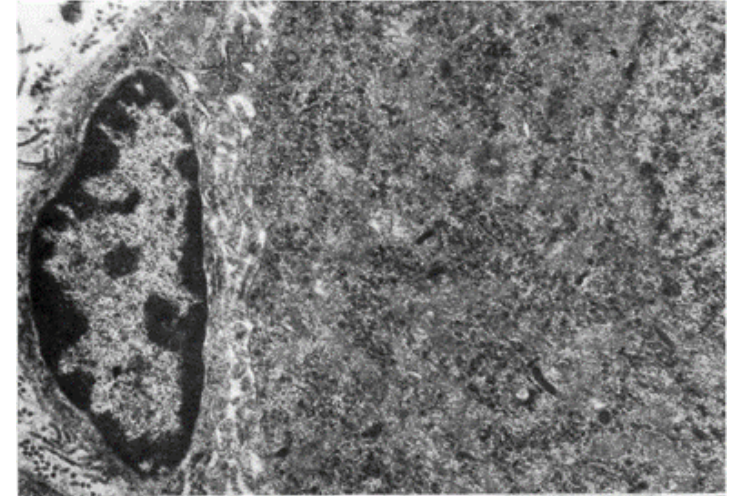
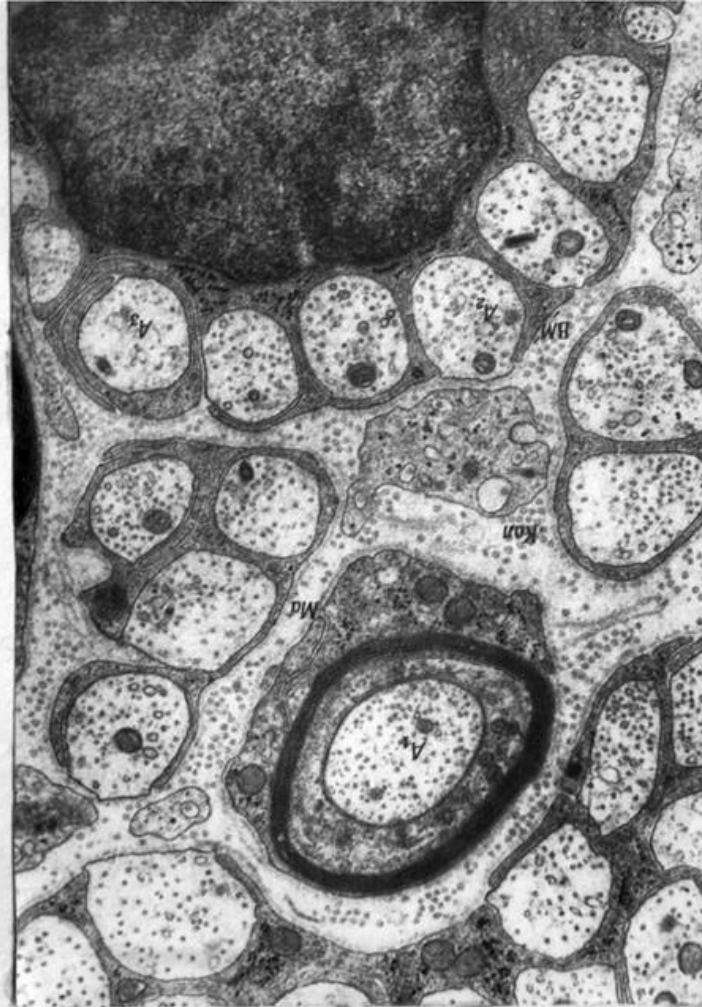


Electronograms. Cytoskeleton of the cell. Myofibrils, microvilli, cilia, flagella.



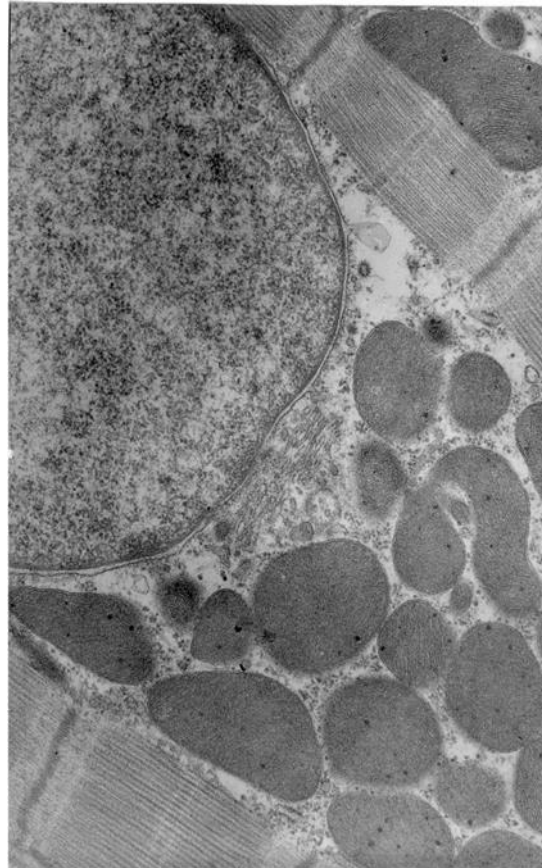
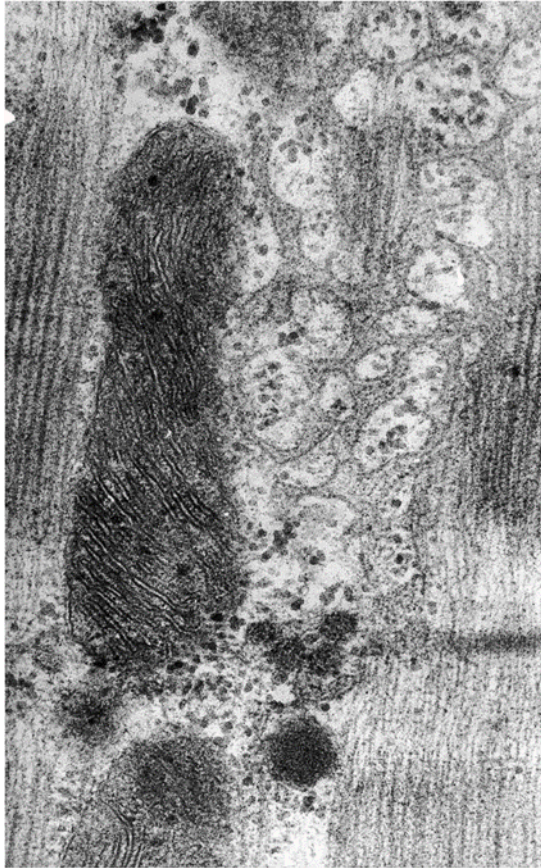


## Electronograms. The nervous fibers. Neuroglial relation.

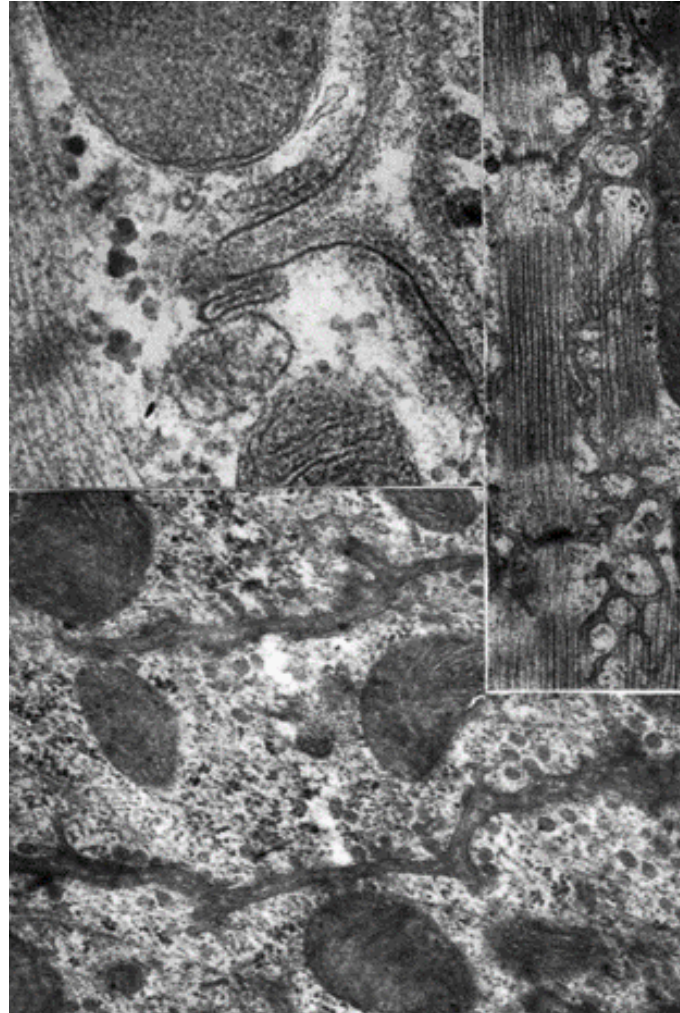




## Electronograms. Cardiac muscle

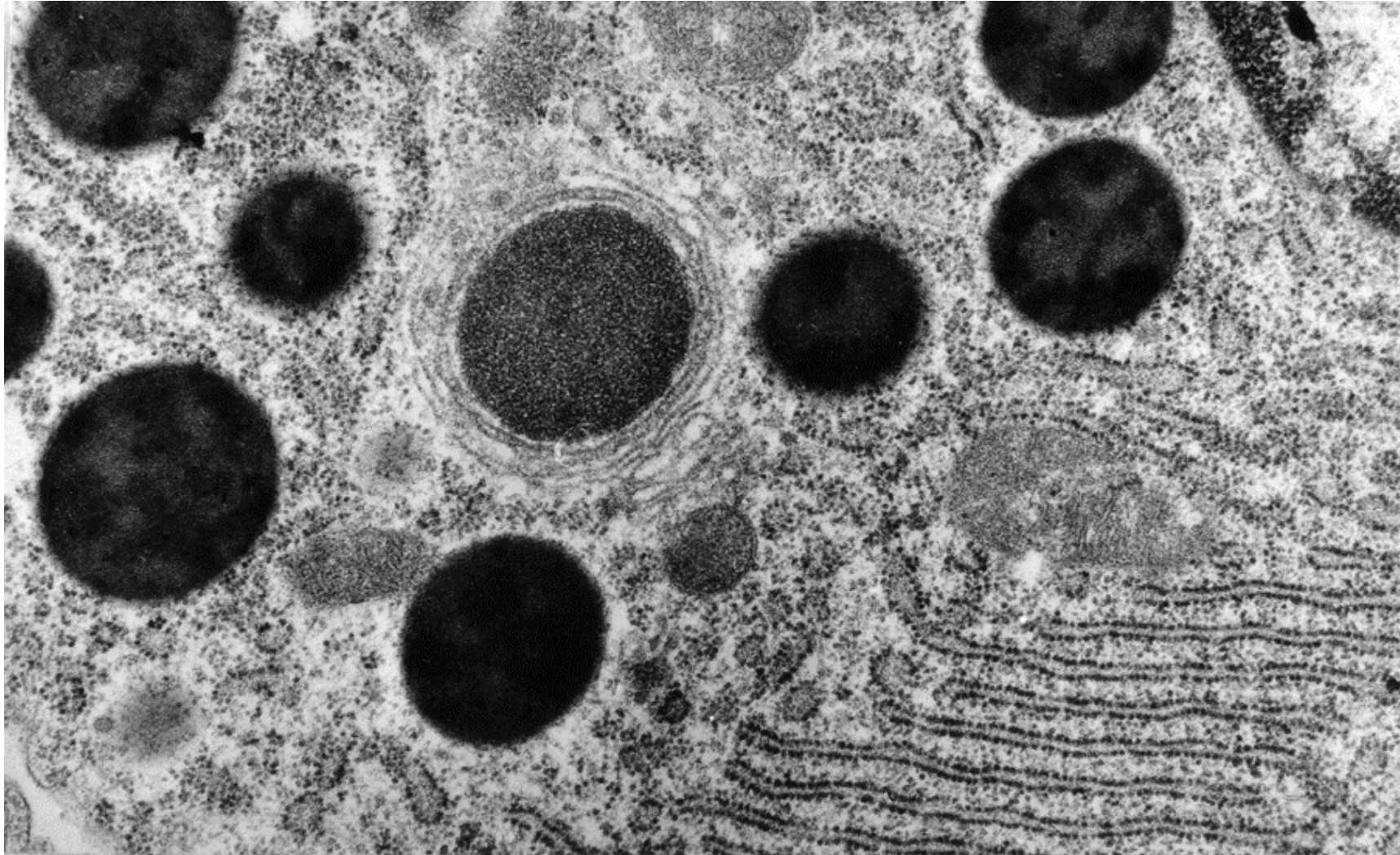


## Muscle tissues

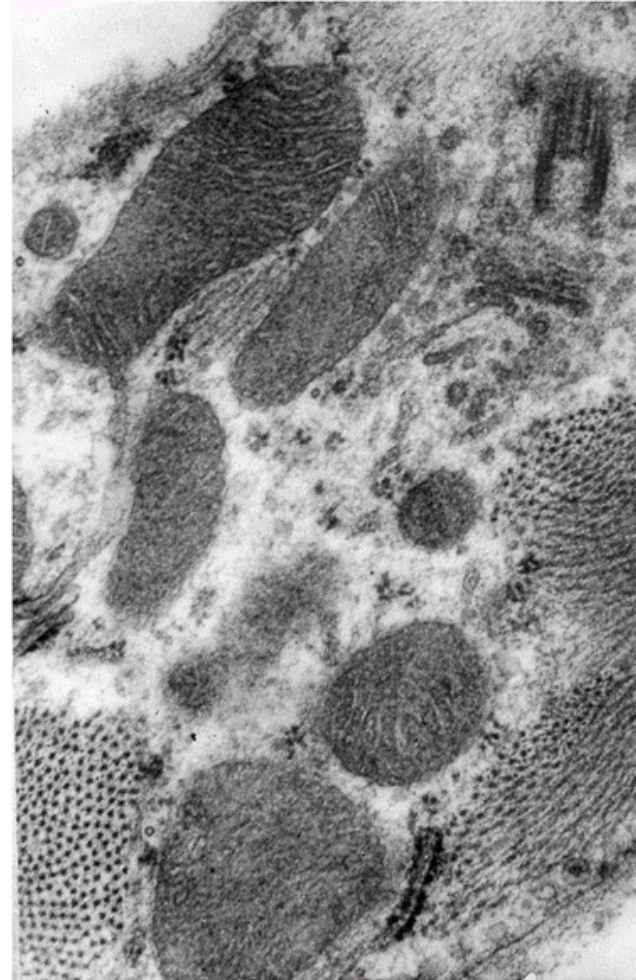




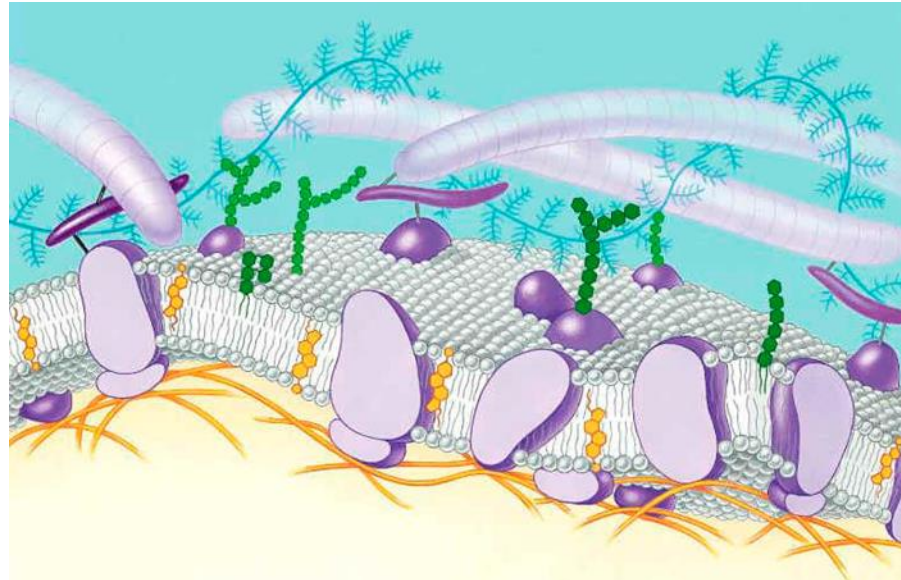
## Electronograms. The inclusions



## The heart



## Cell membrane: Model





# Neurocytes

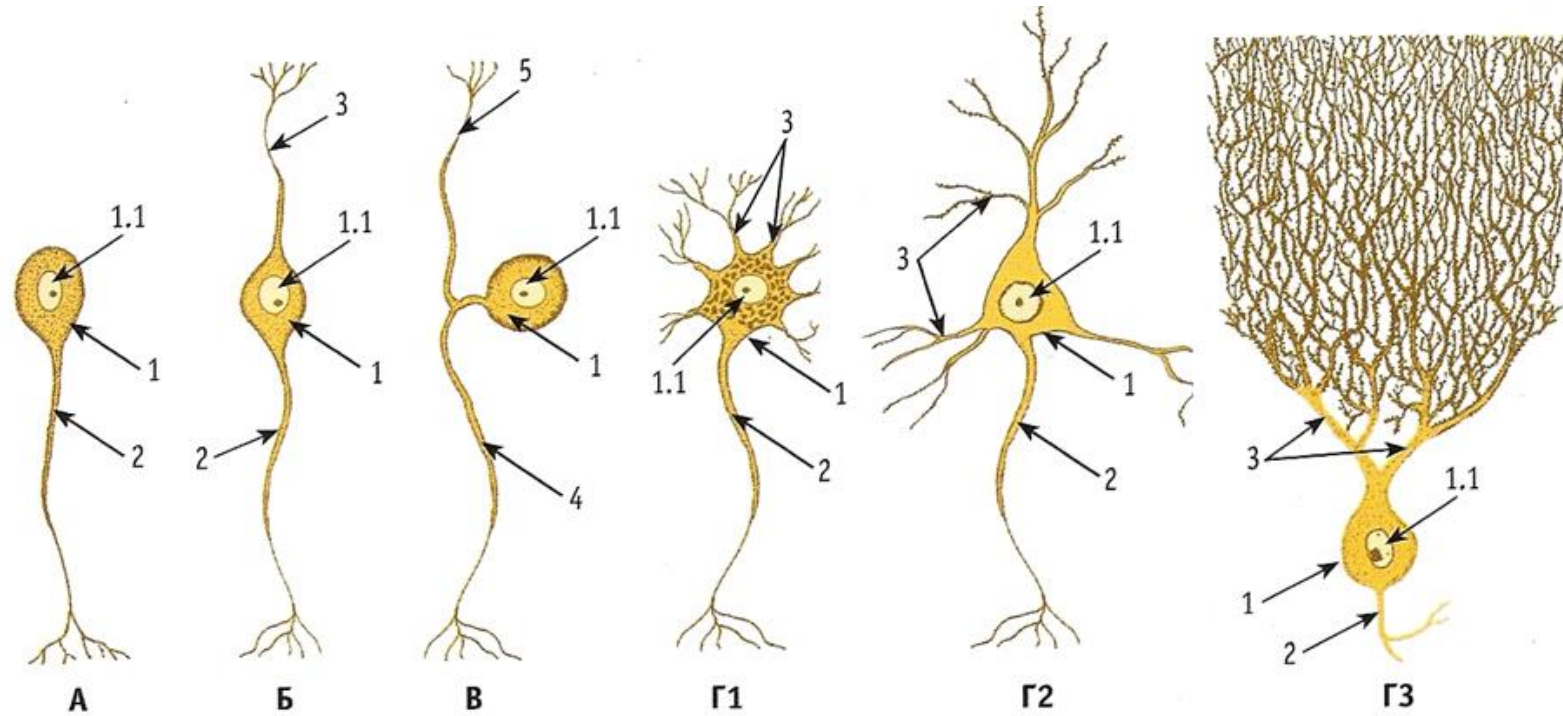
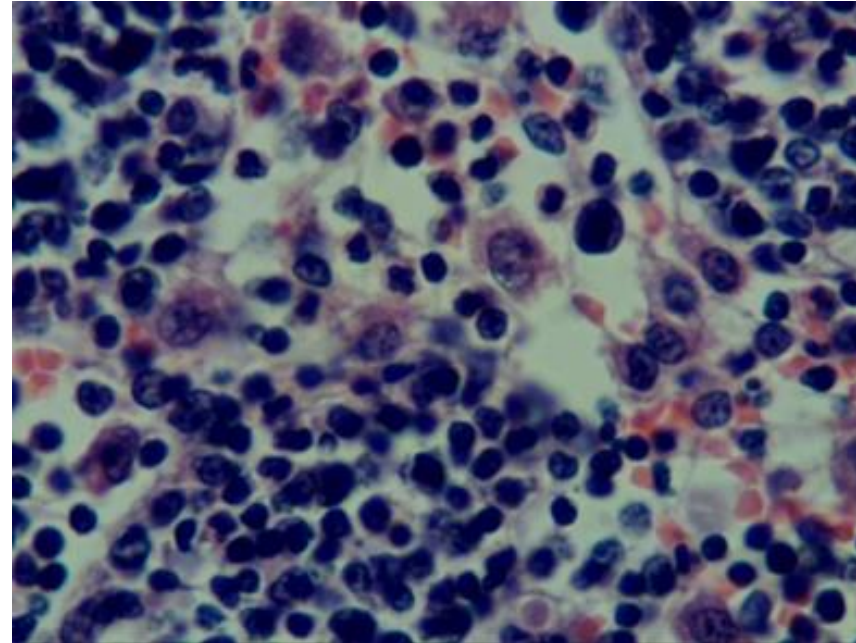
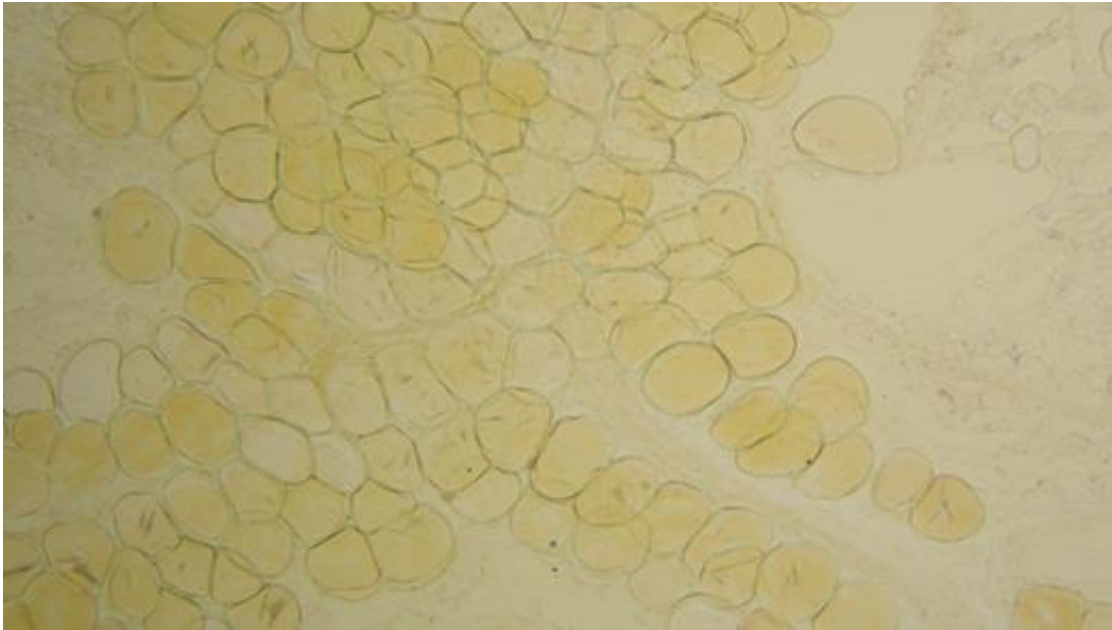


Рис. 28. Морфологические разновидности нейронов (схема)

Tissues .

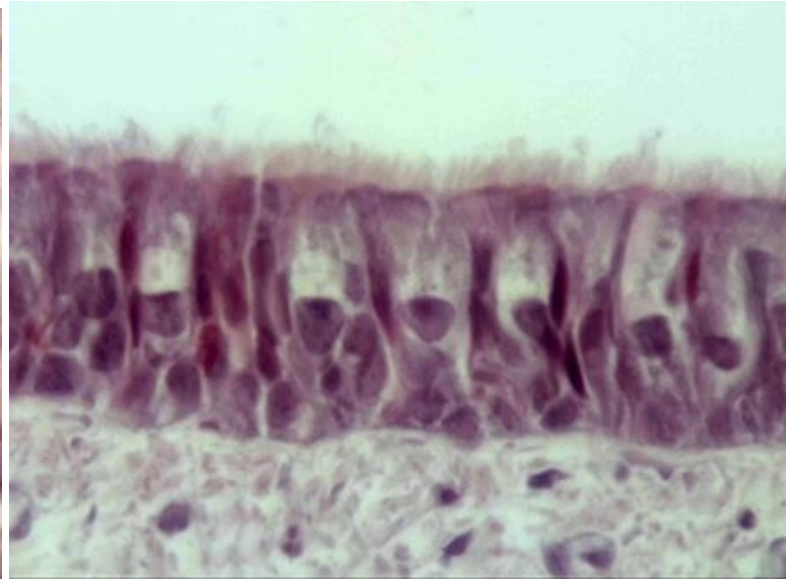
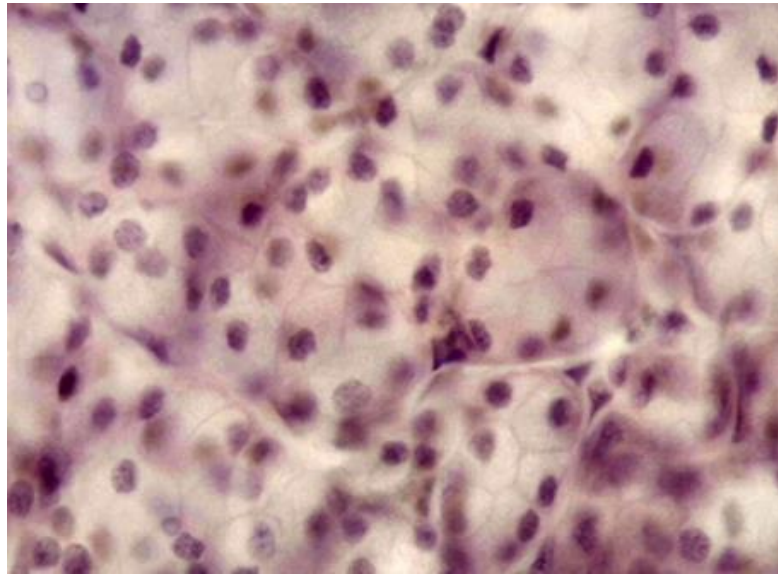
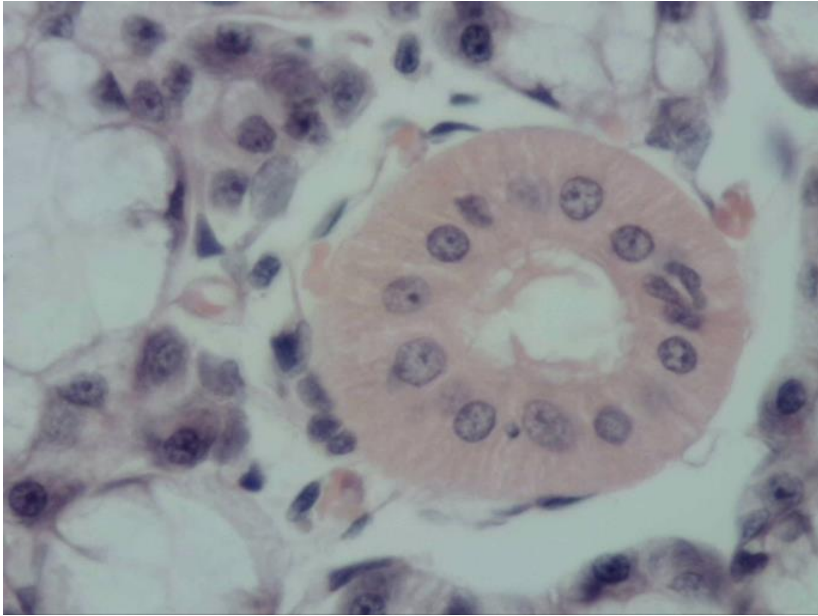
Adipose, reticular and pigment tissues





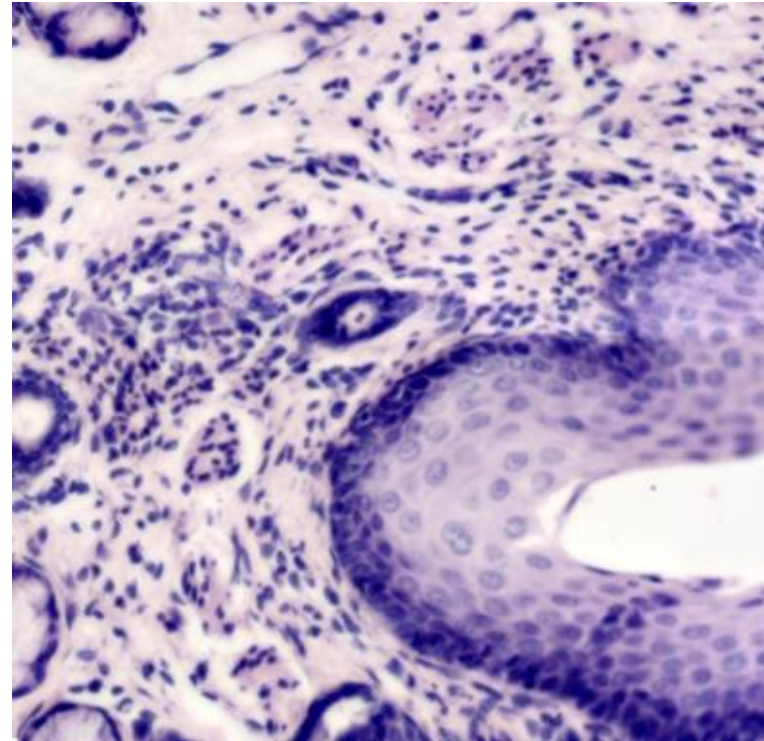
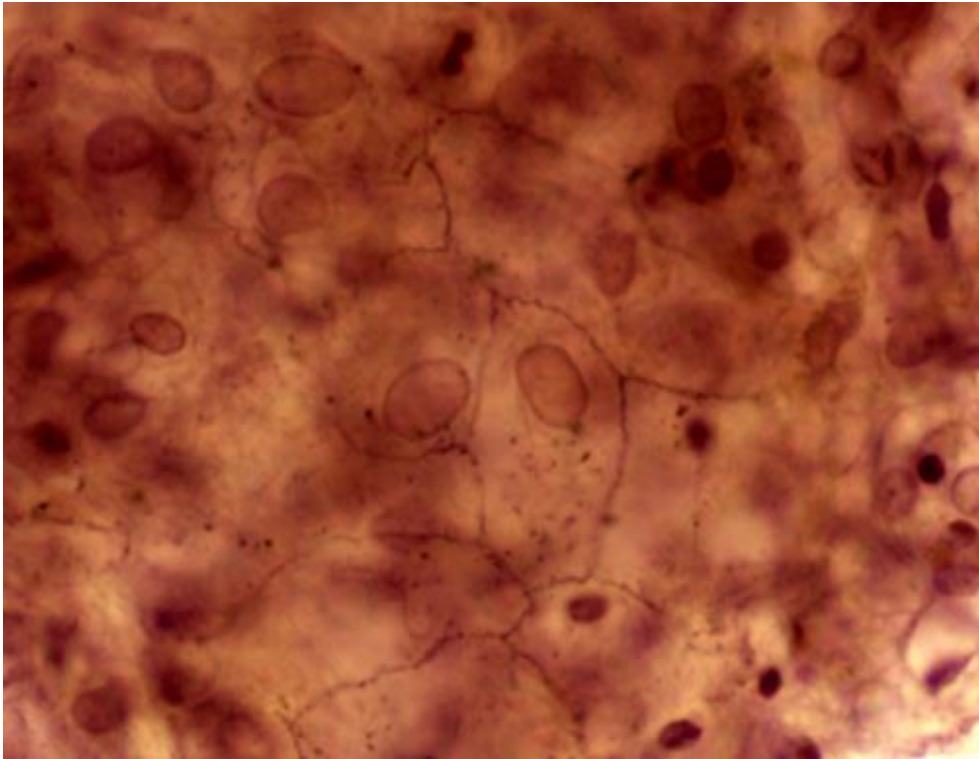
Tissues .

Epithelial tissues 1



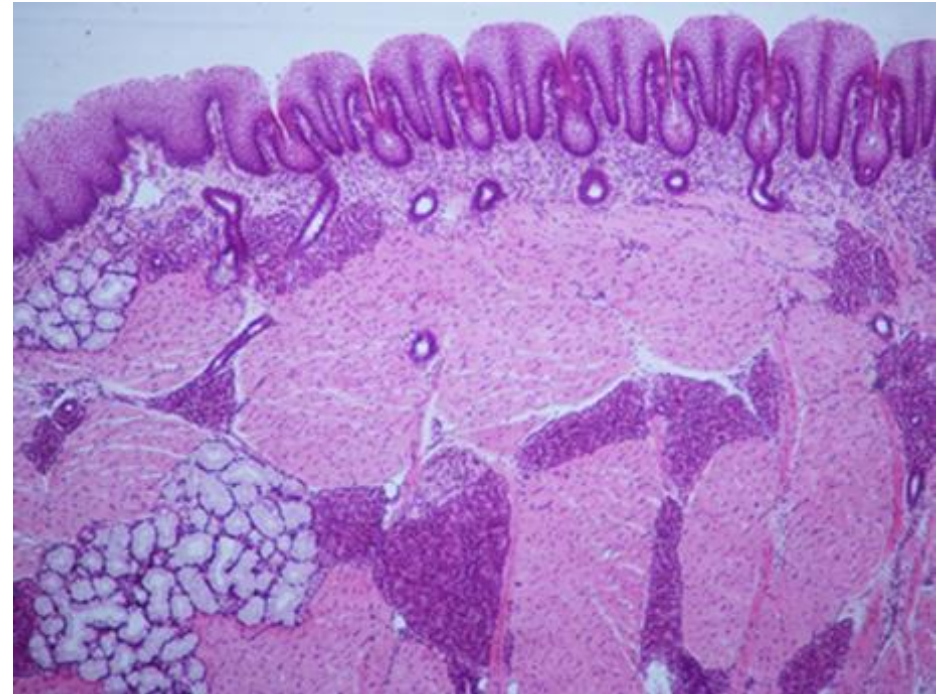
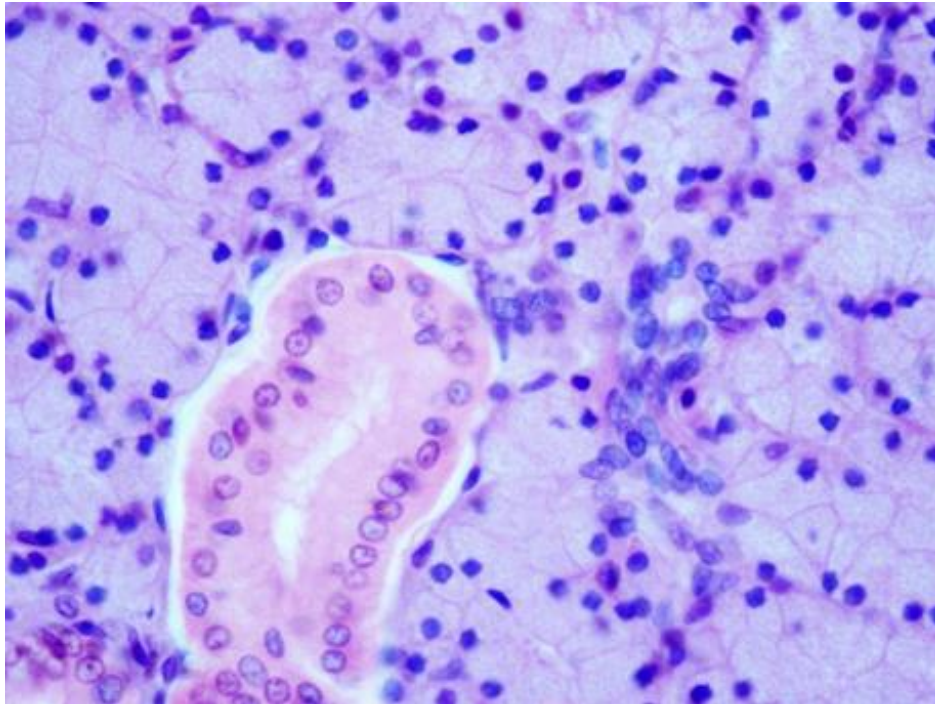
Tissues .

Epithelial tissues 2





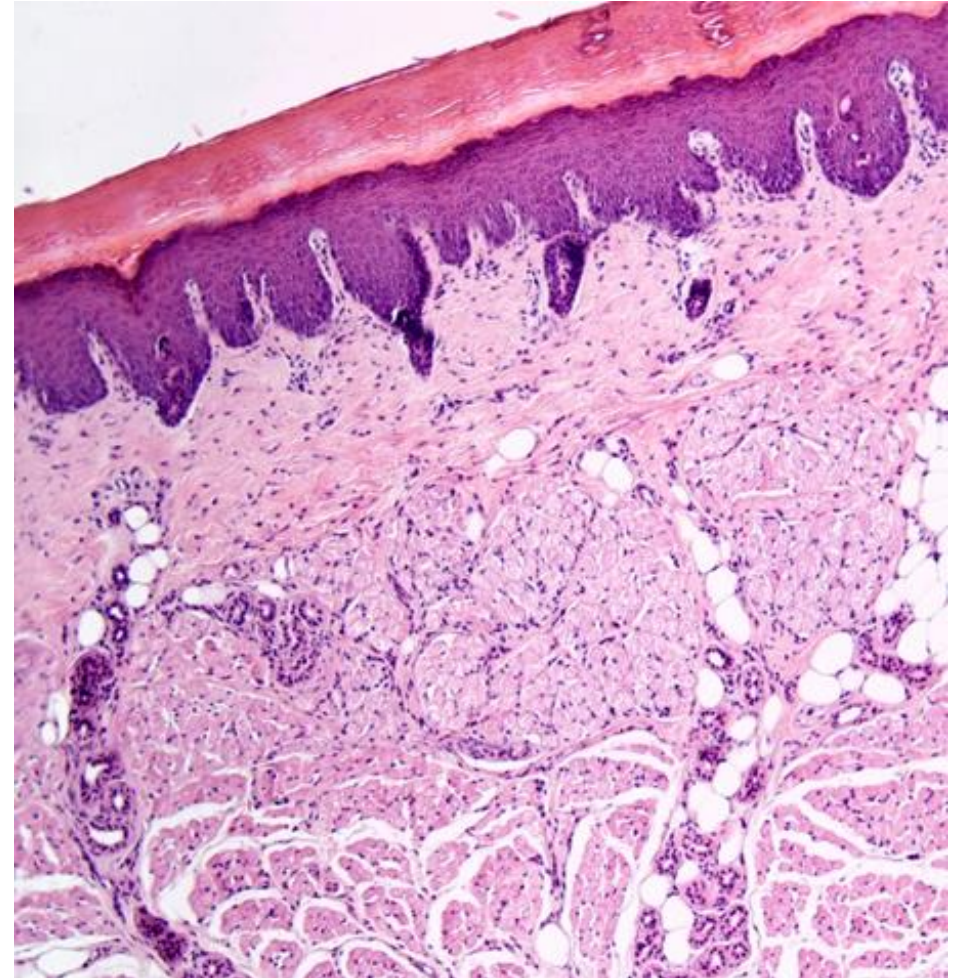
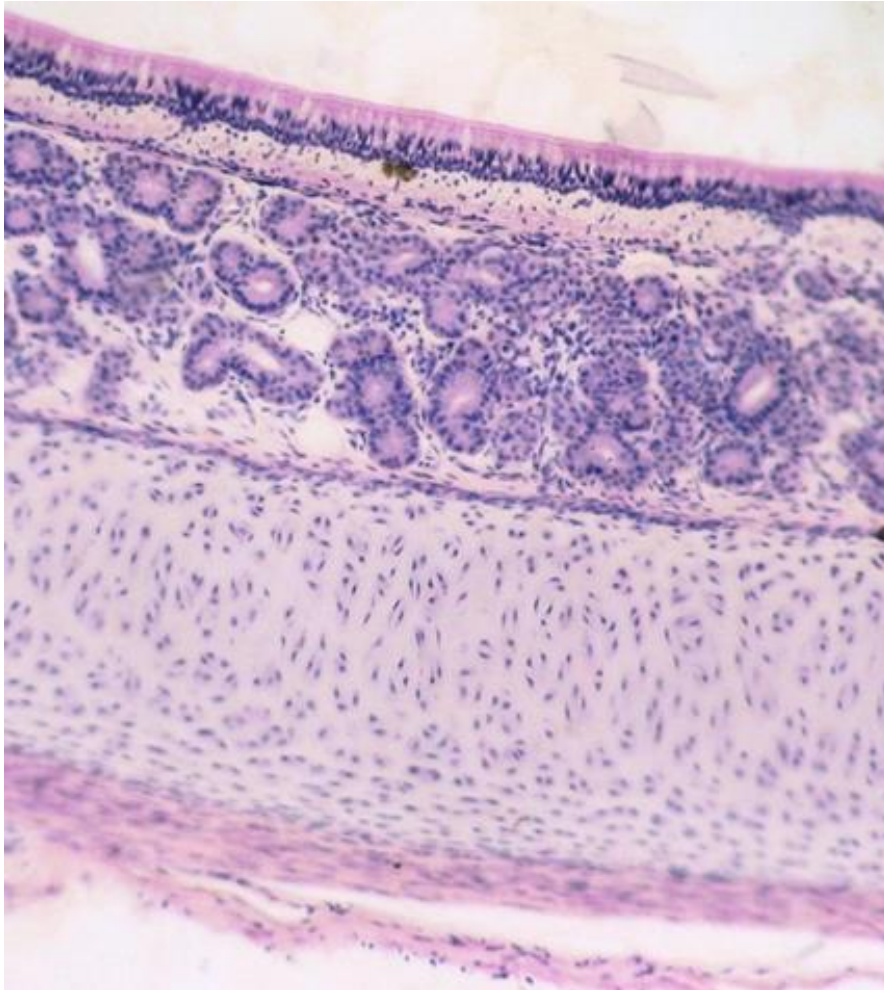
## Tissues .Epithelial tissues. Glandular epithelium.



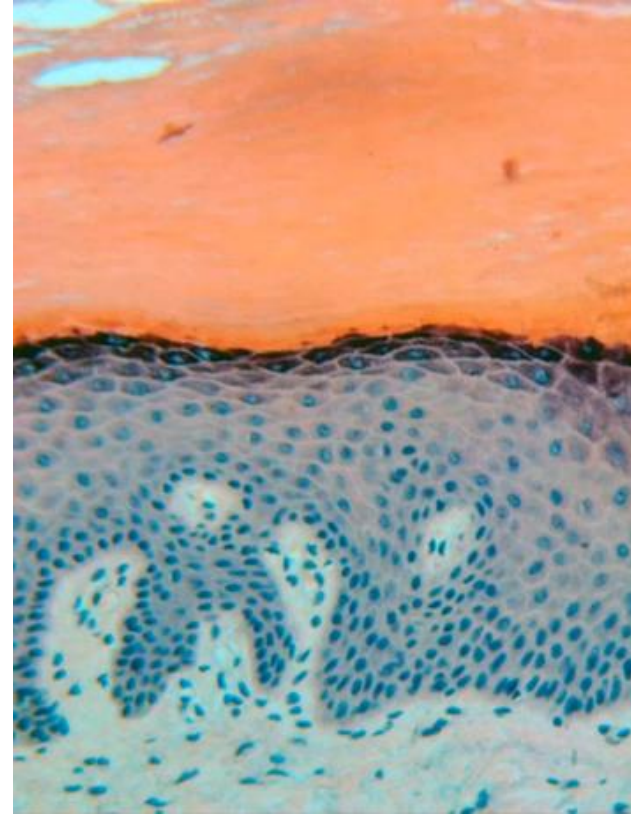
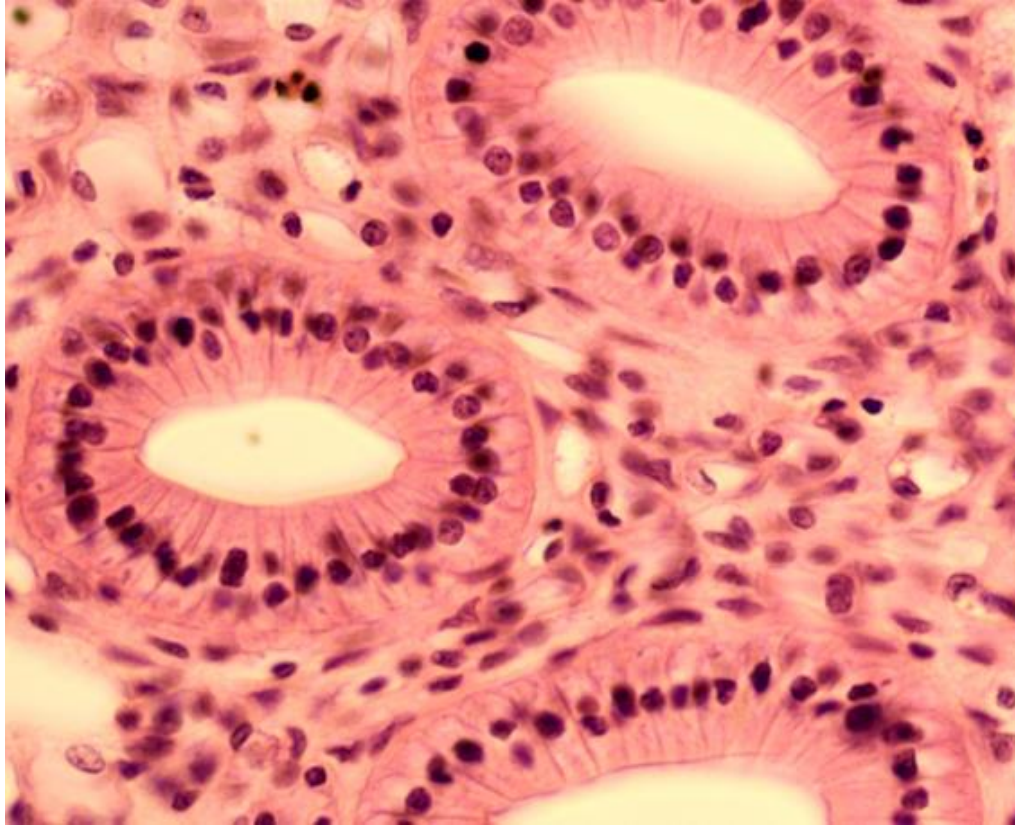


Tissues .

Epithelial tissues 3

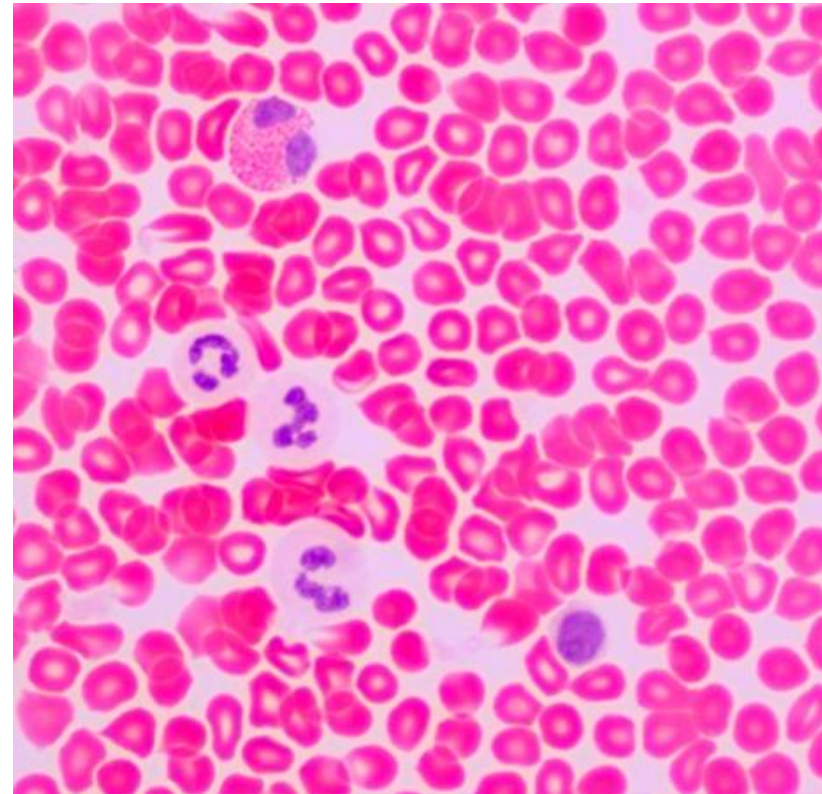
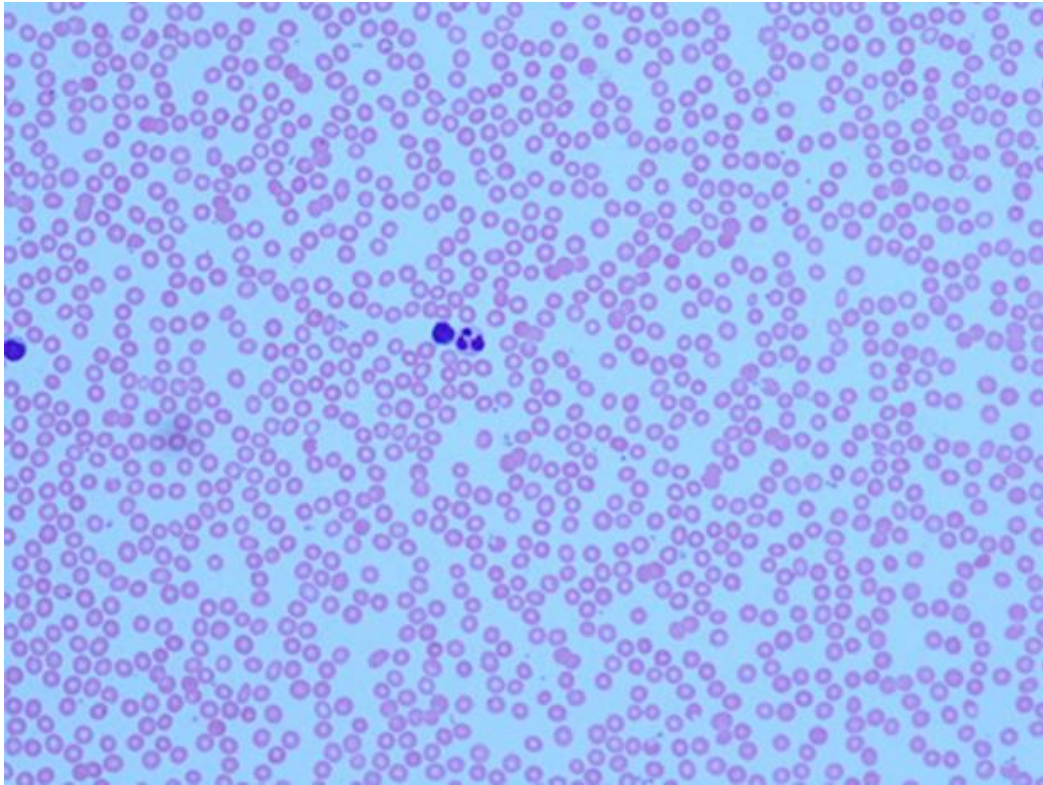


## Tissues. Covering epithelium

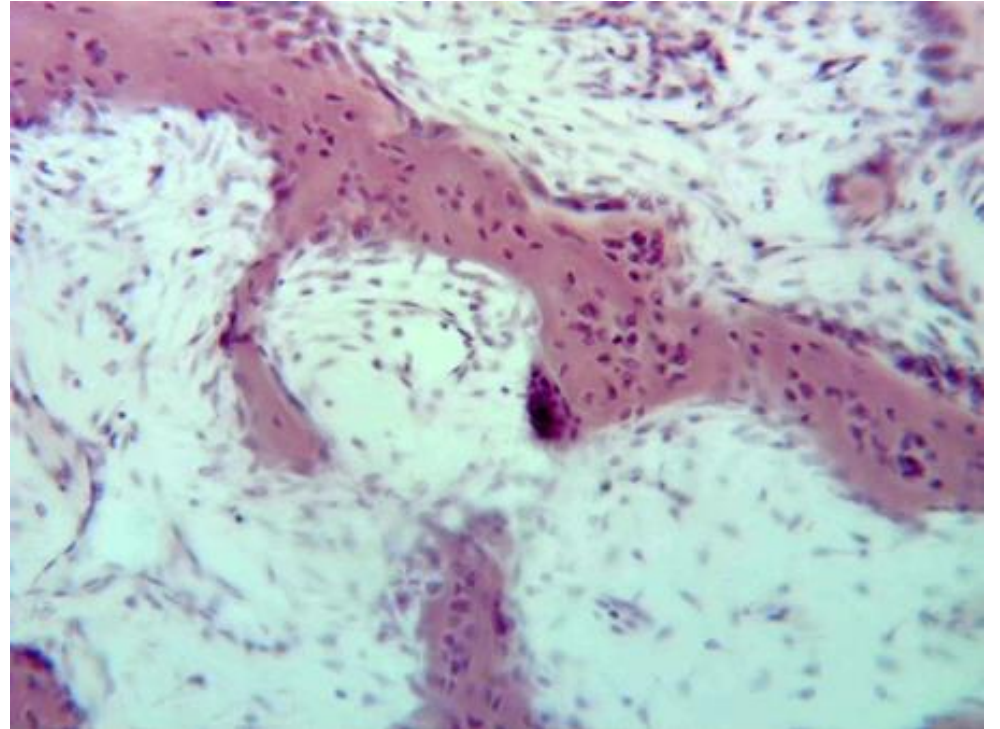
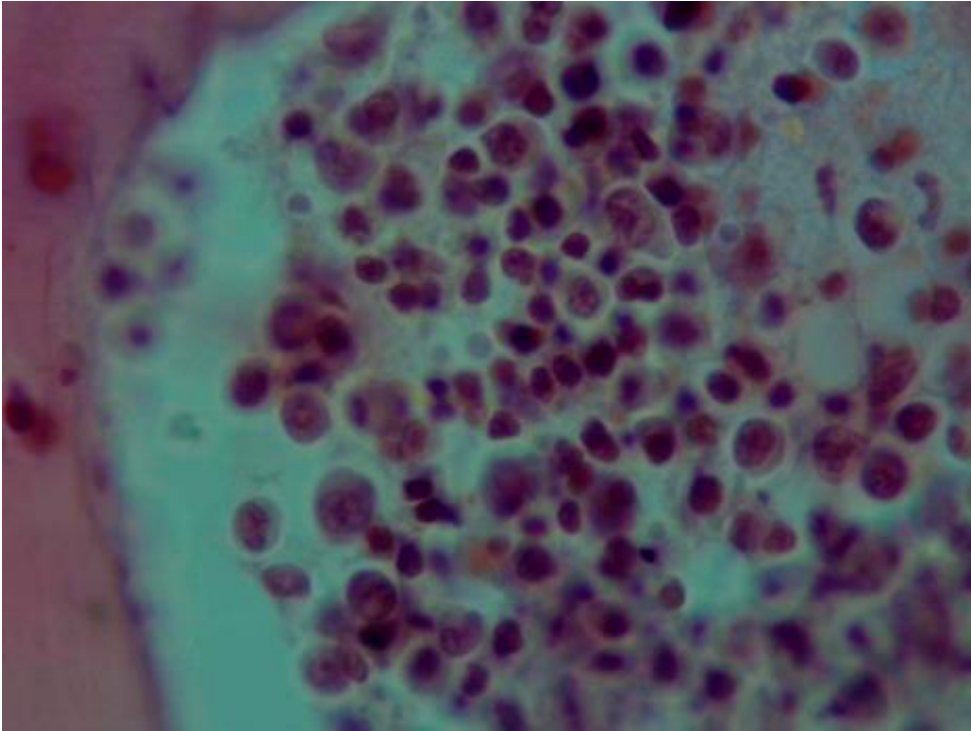




## Systems of organs. Blood

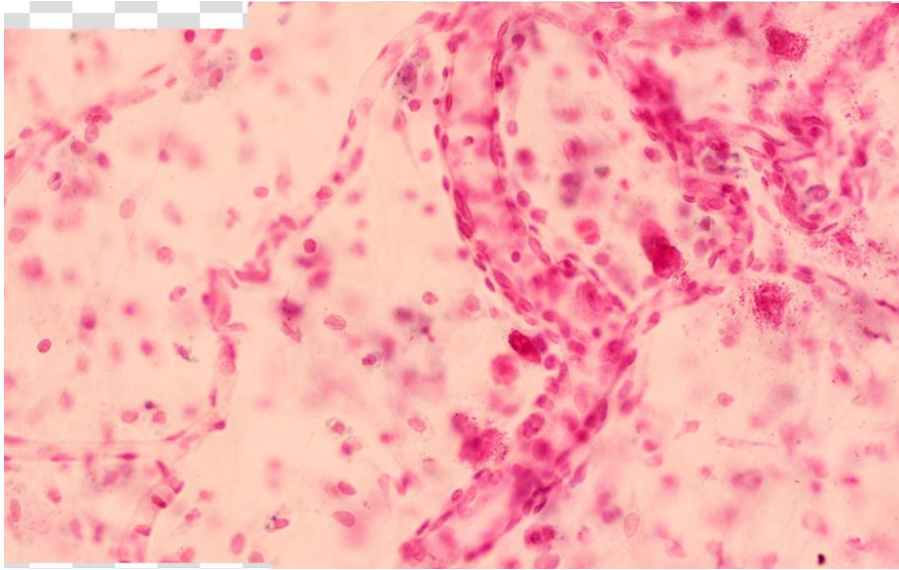


## Tissues. Connective tissue.

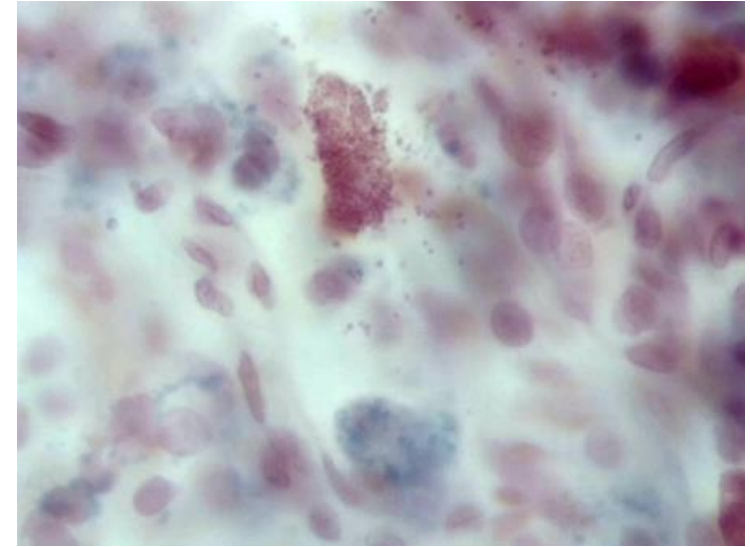
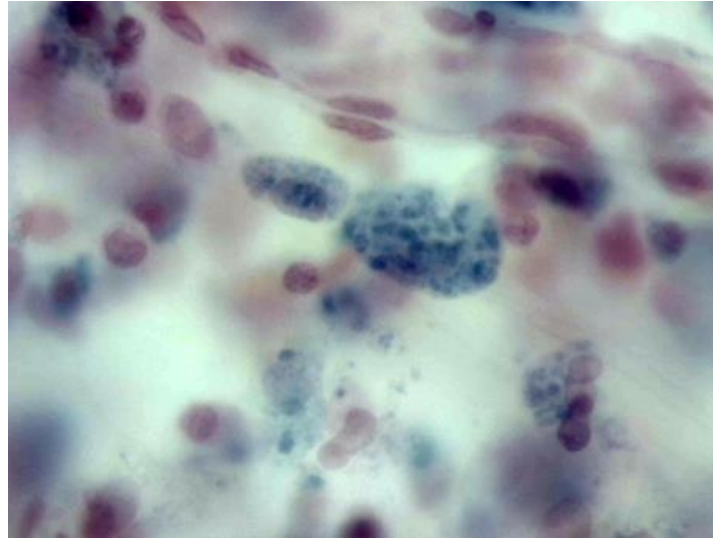




Tissues.

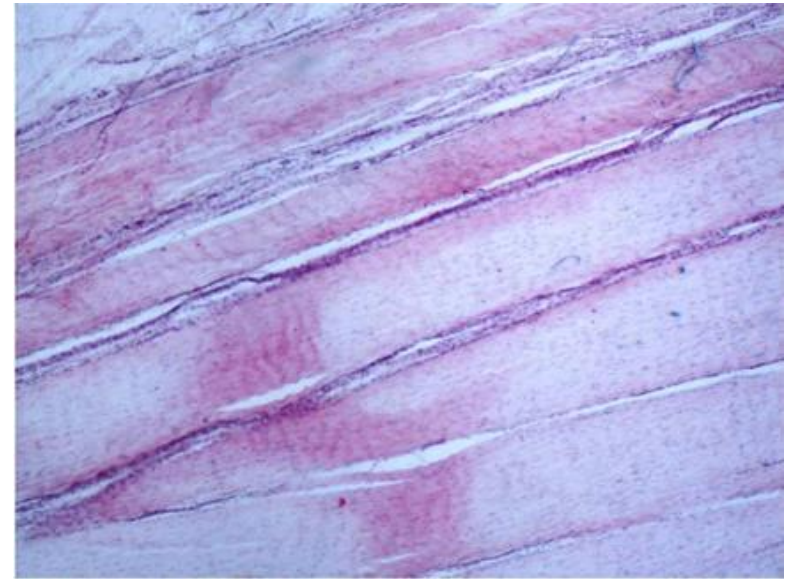
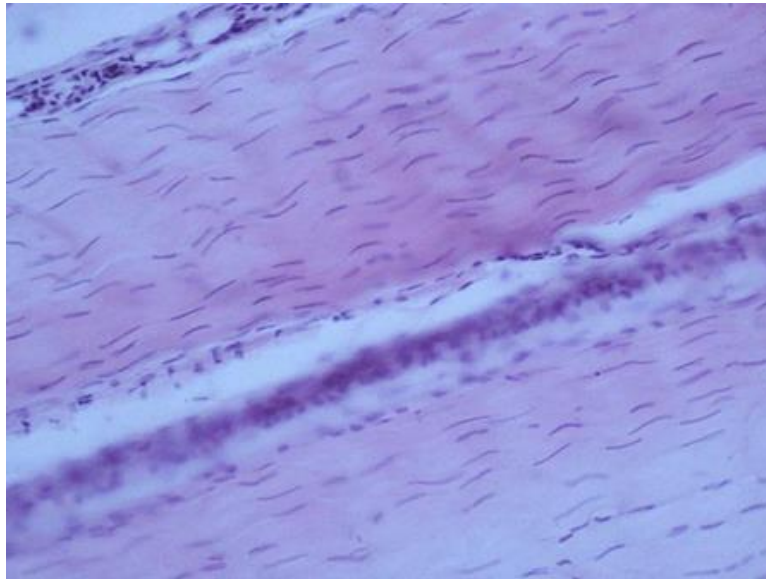
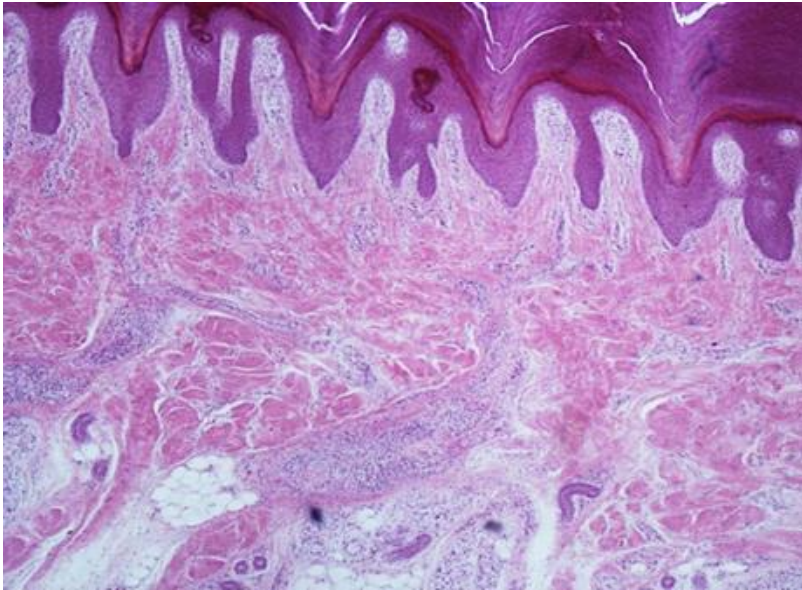


Loose connective tissue.

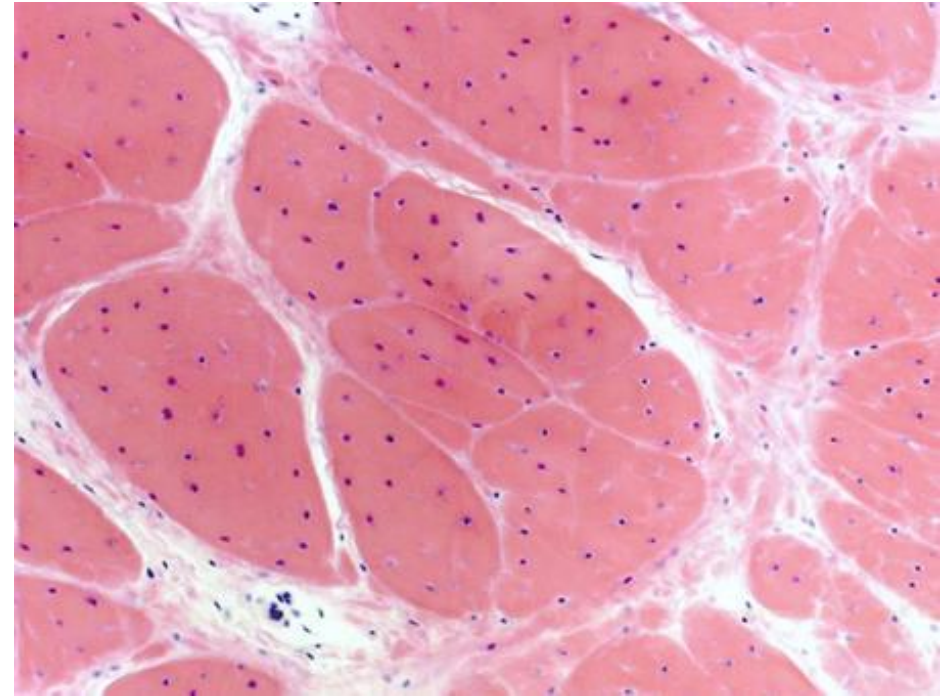
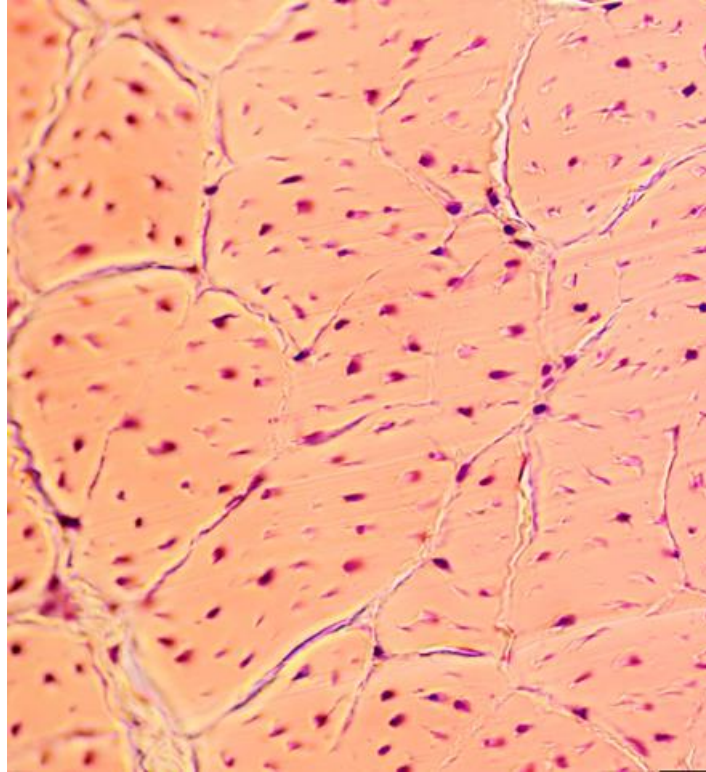




## Tissues. tissues. Dense connective tissue 1

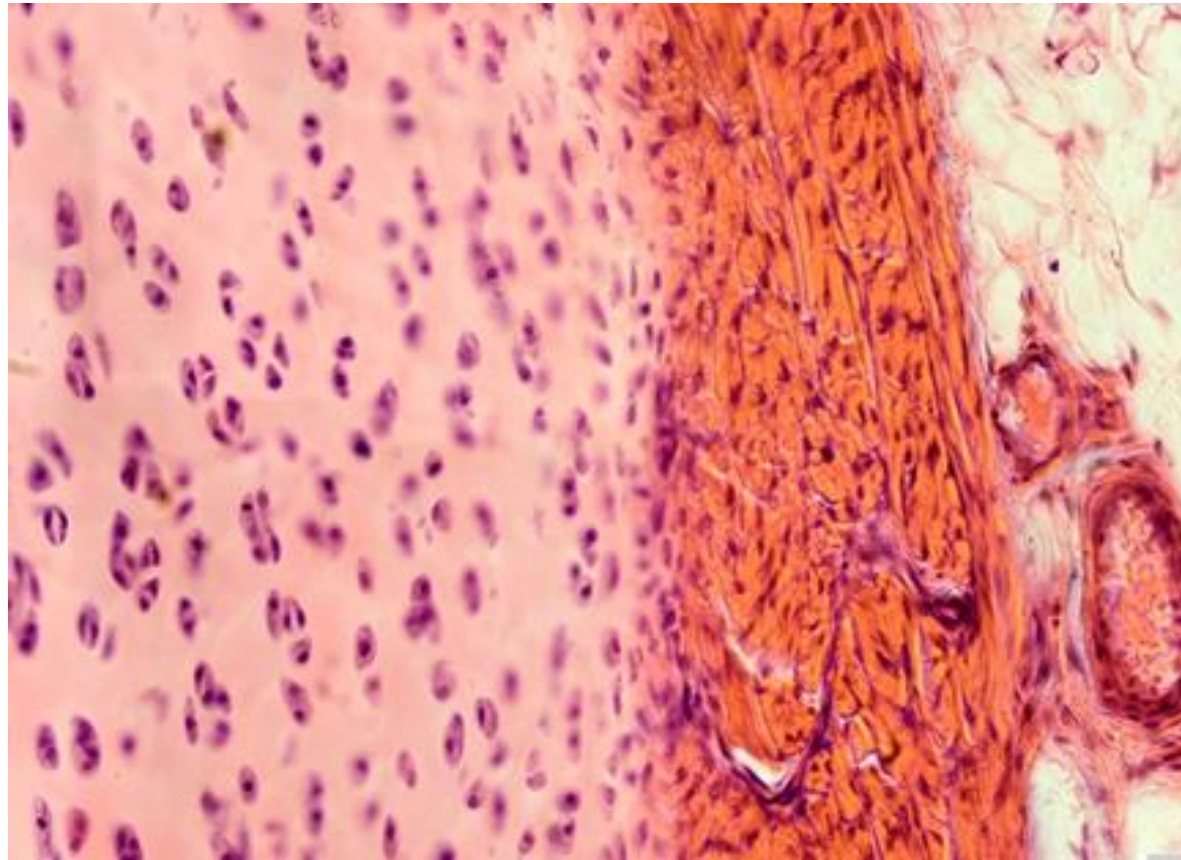


## Tissues. tissues. Dense connective tissue 2



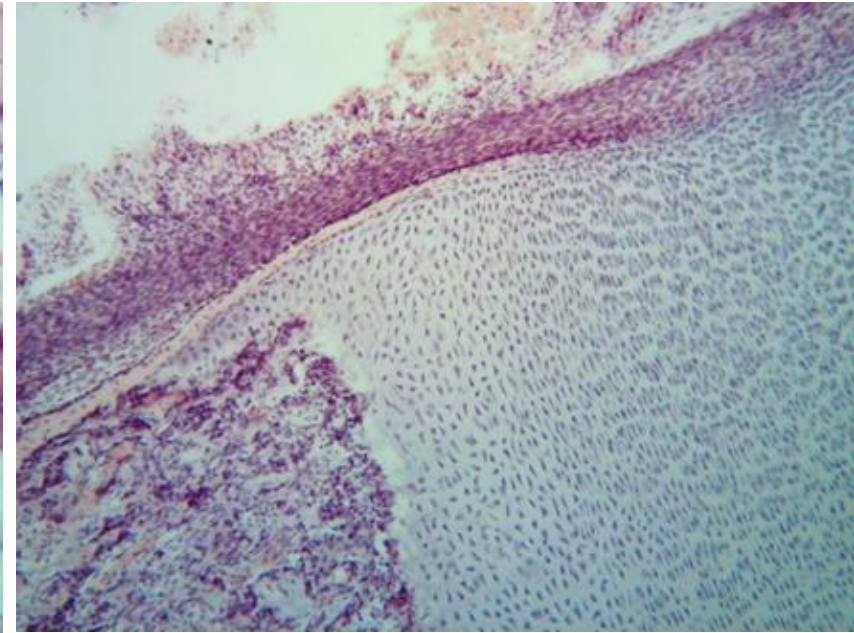
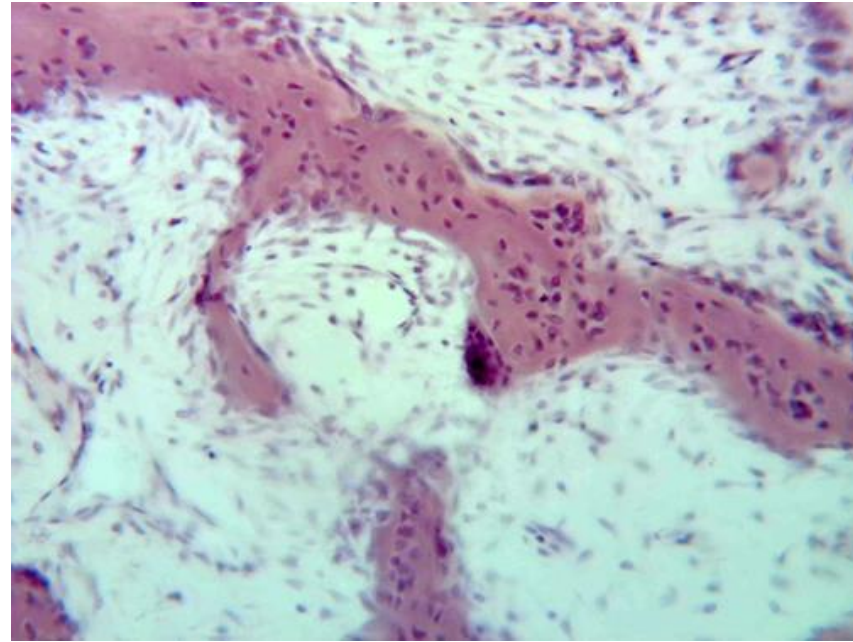
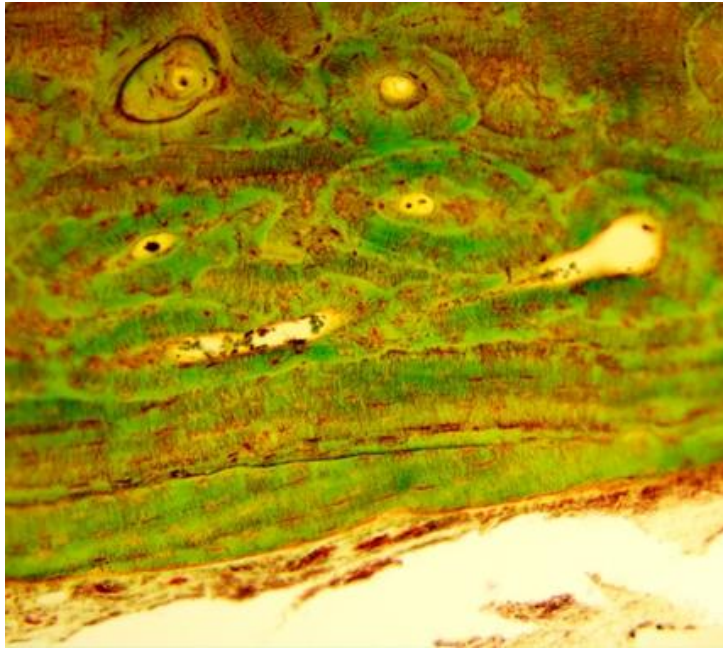


## Tissues. Cartilaginous tissue.

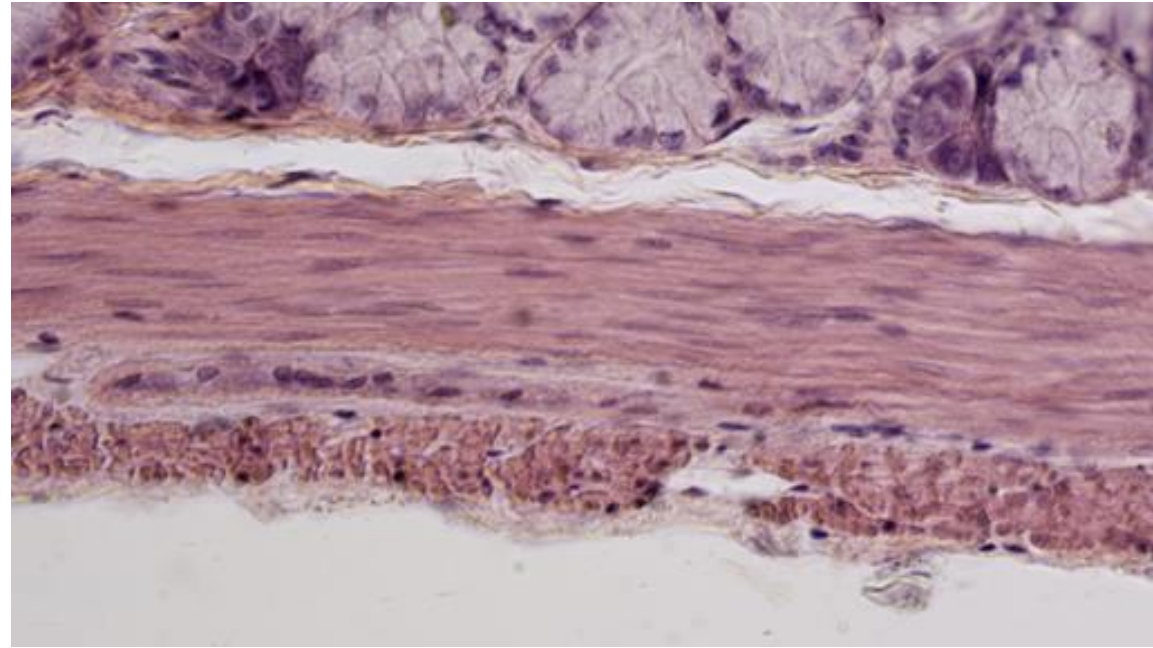




## Tissues. Bone tissues. Bone formation

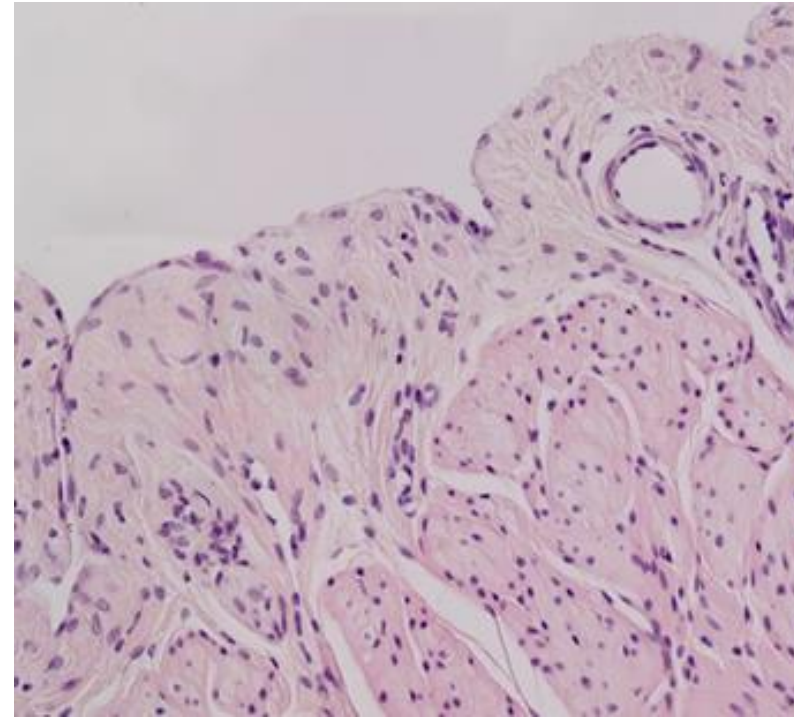
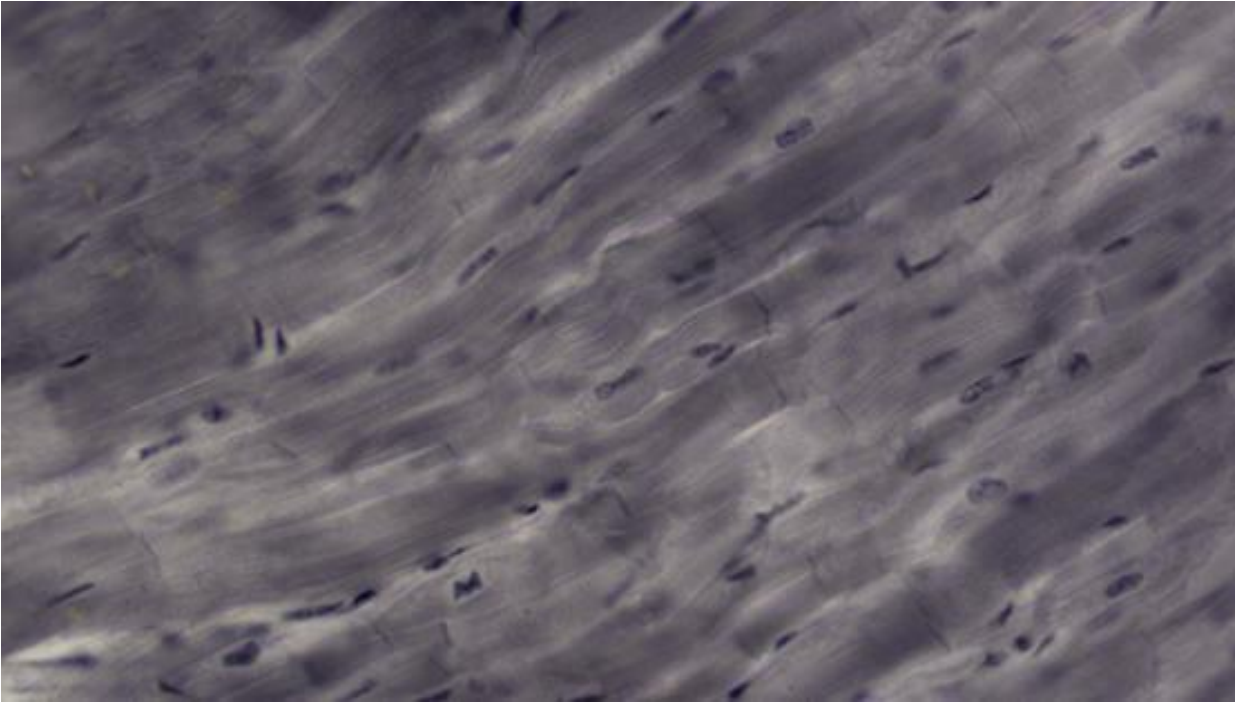


## Tissues. Muscle tissues 1



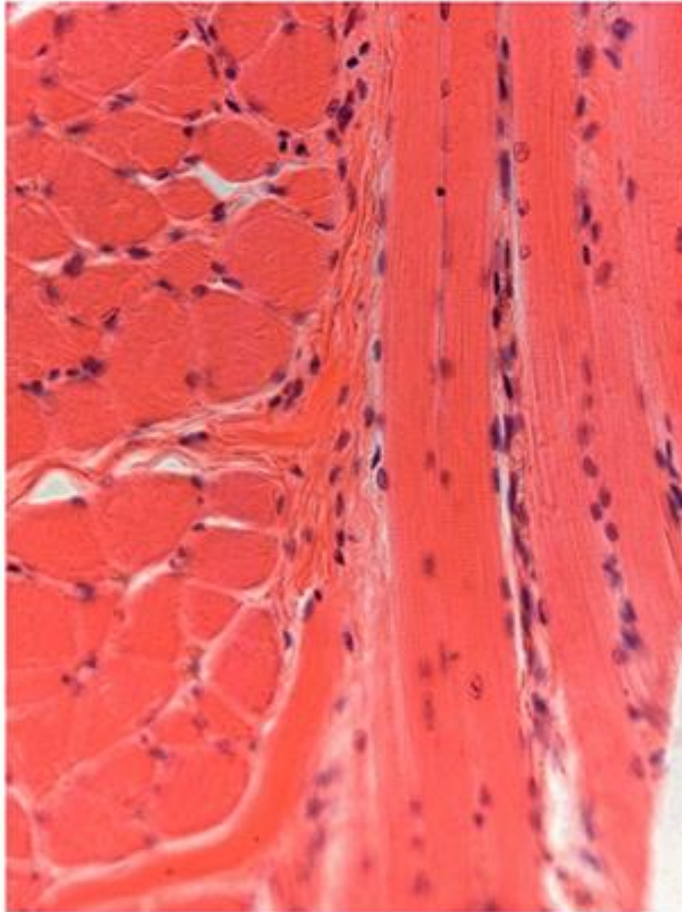


## Tissues. Muscle tissues 2

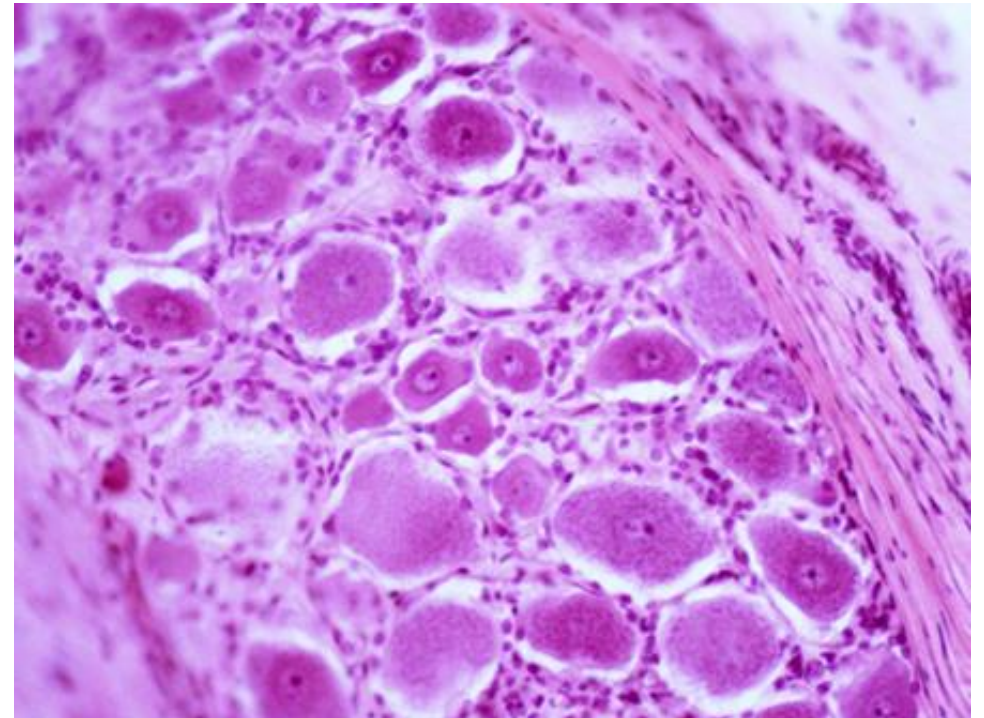
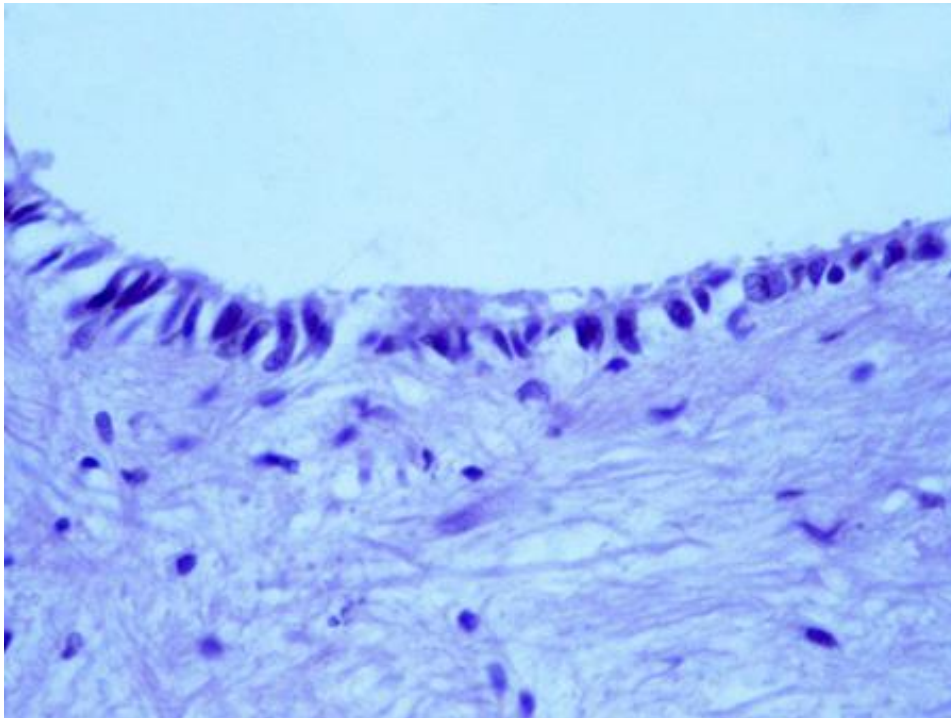




### Tissues. Muscle tissues 3

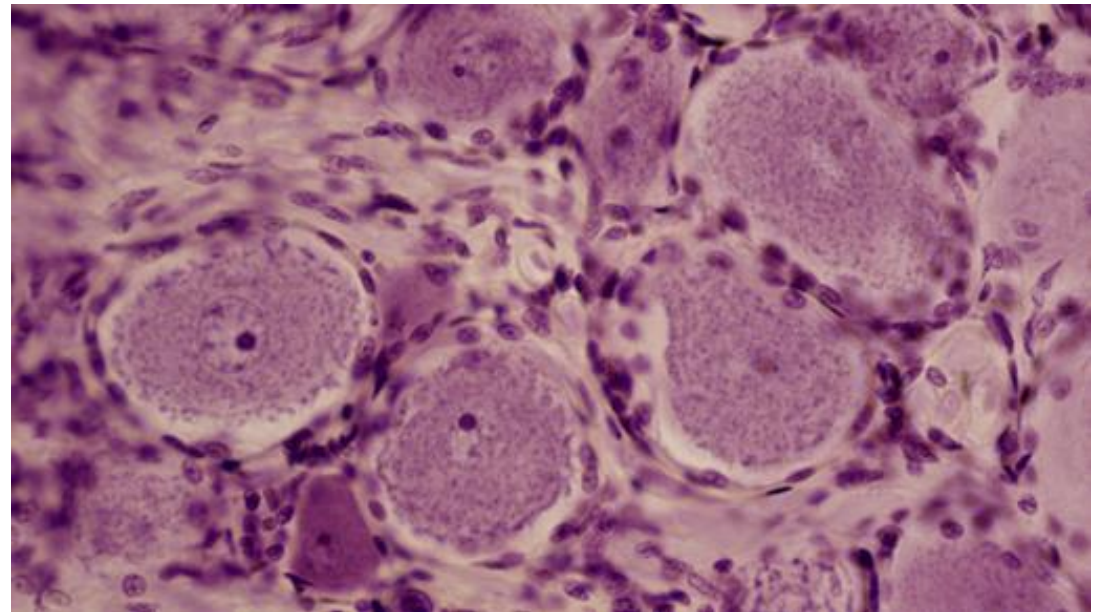


## Tissues. Nerve tissues. Neuroglia.

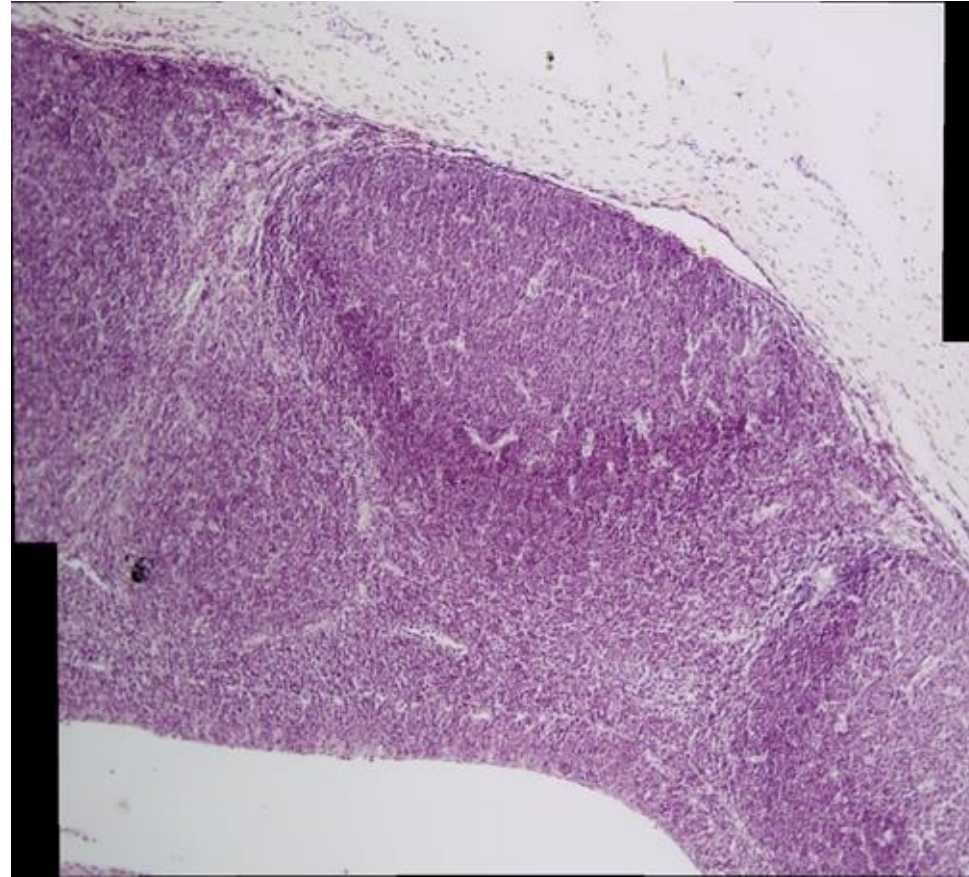




## Tissues. Nerve tissues.

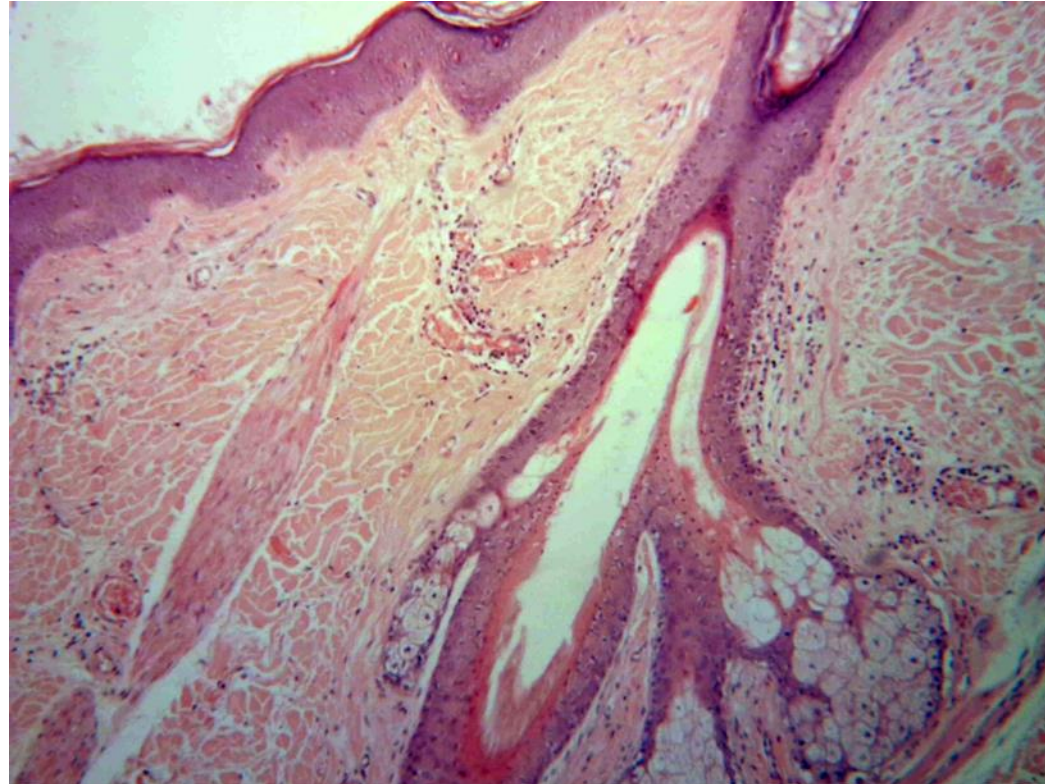


# Systems of organs. Pharyngeal lymphoid ring

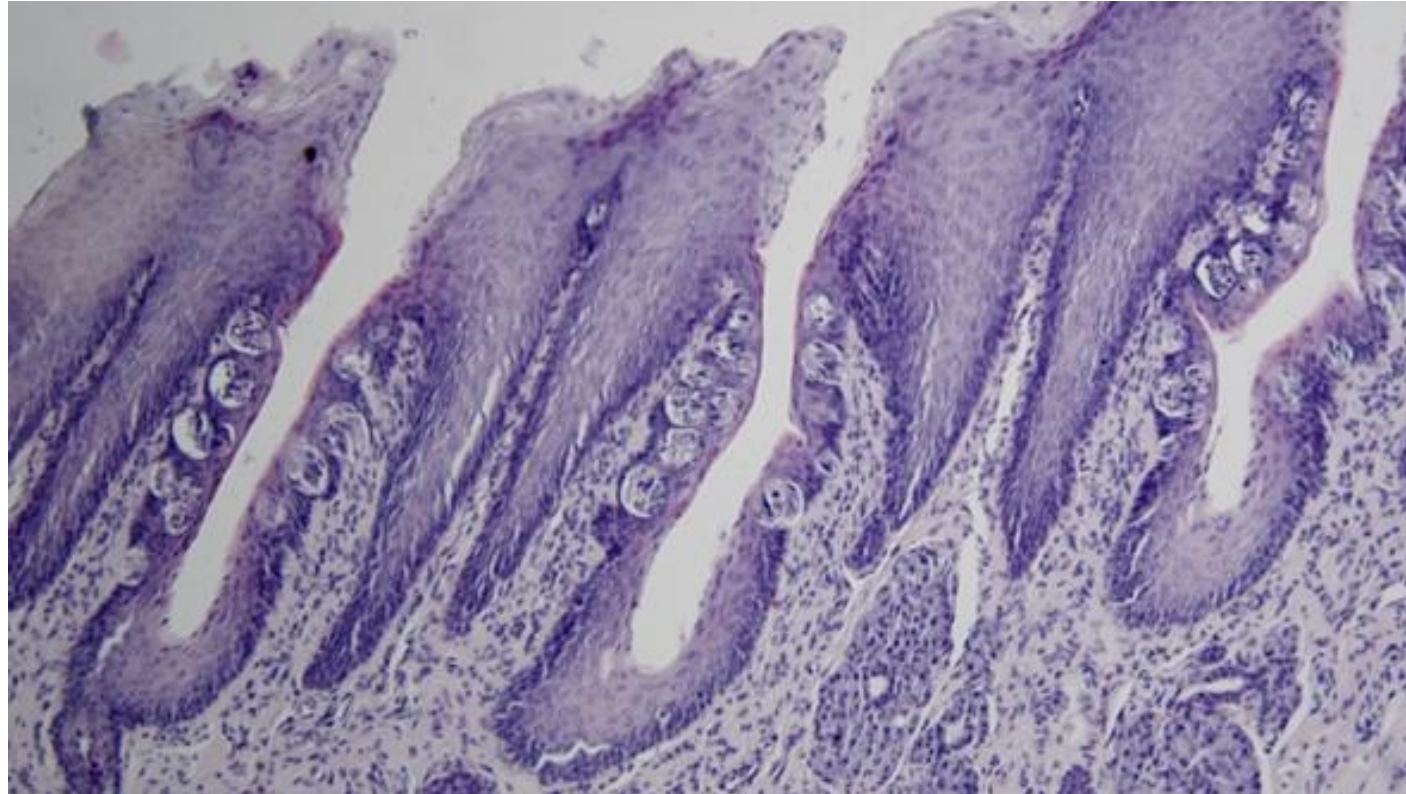




## Systems of organs. Skin

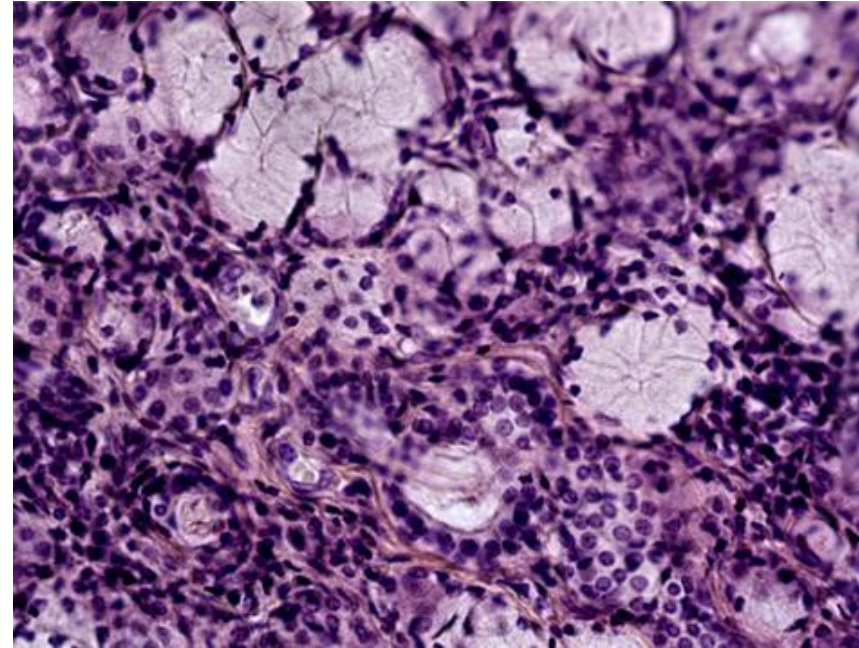
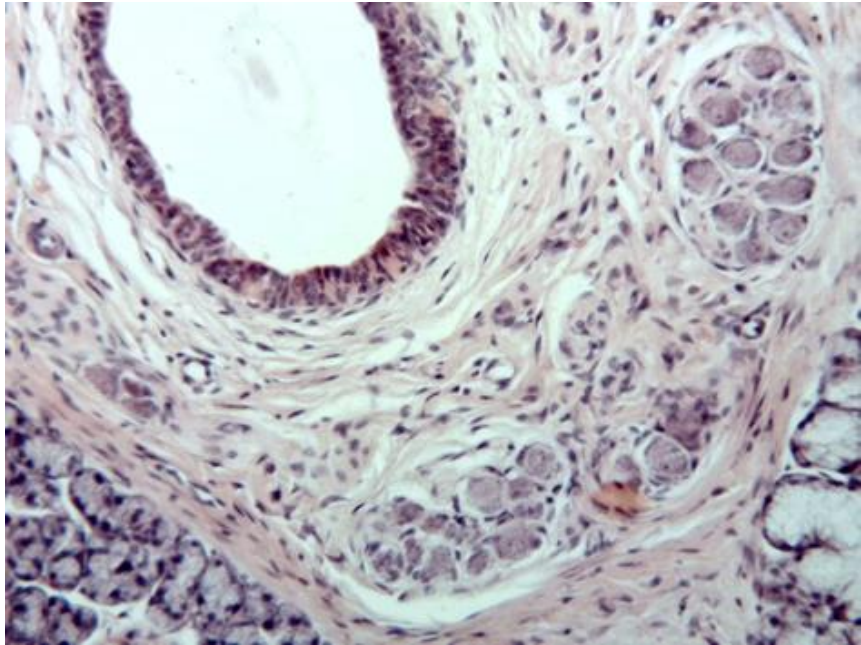


## Systems of organs. Digestive system. The tongue





## Systems of organs. Digestive system. The salivary glands

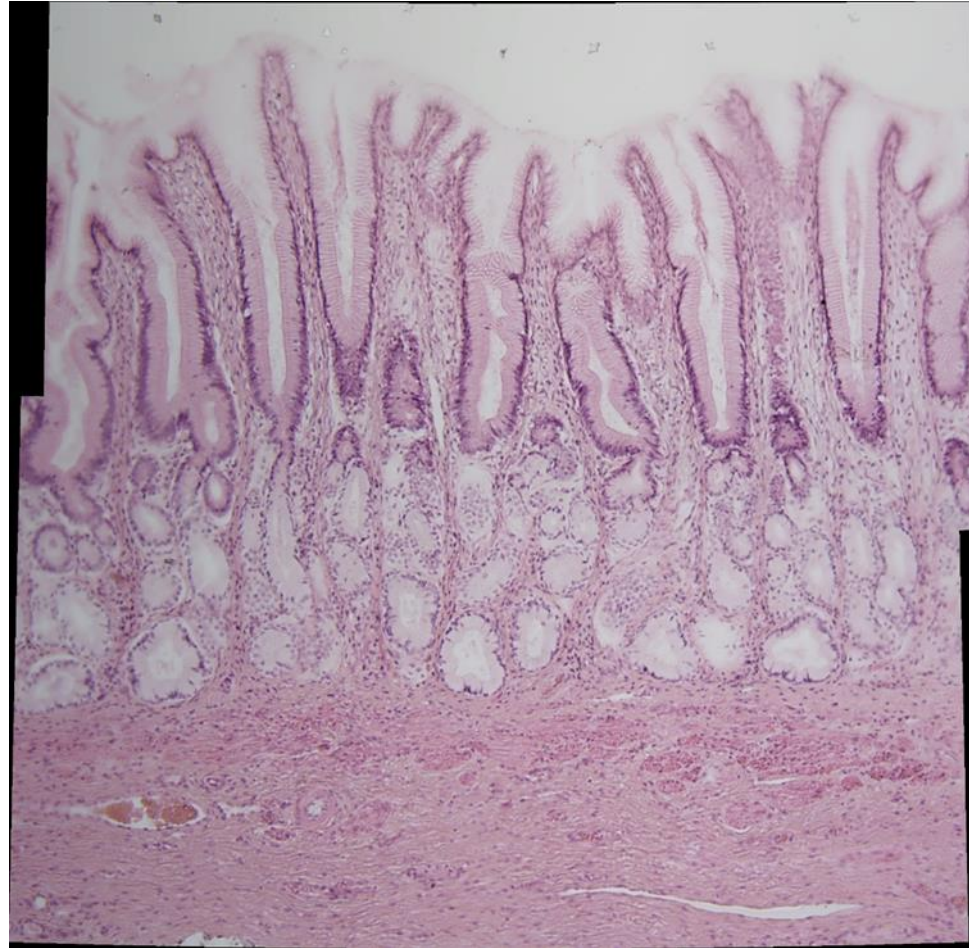


## Systems of organs. Digestive system. Oesophagus

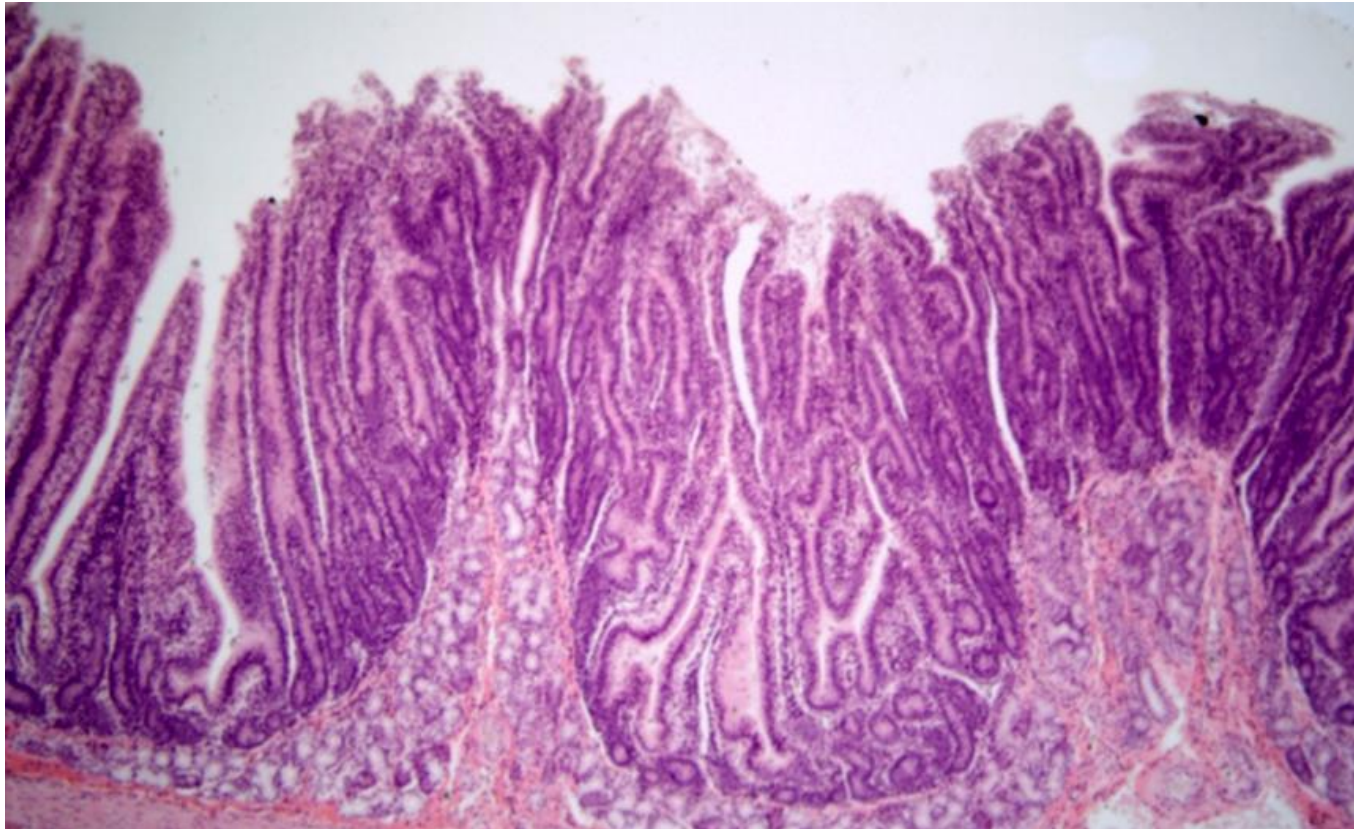




## Systems of organs. Digestive system. Stomach

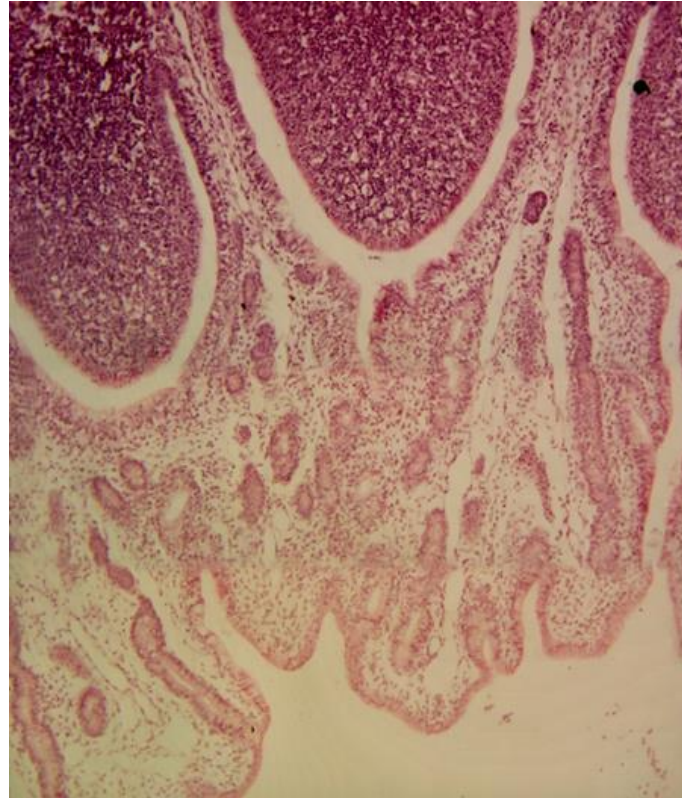
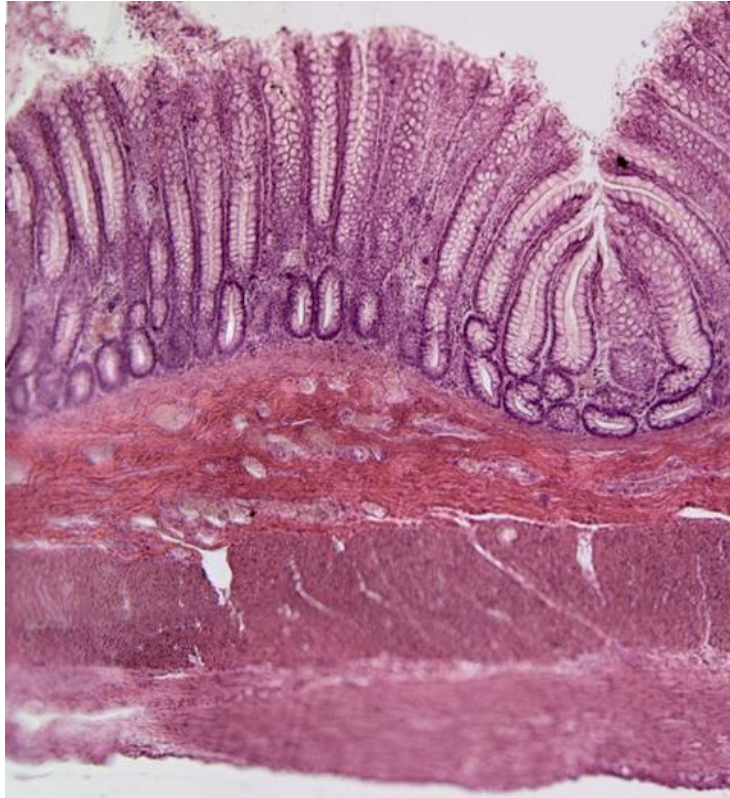


Systems of organs. Digestive systemSmall intestine

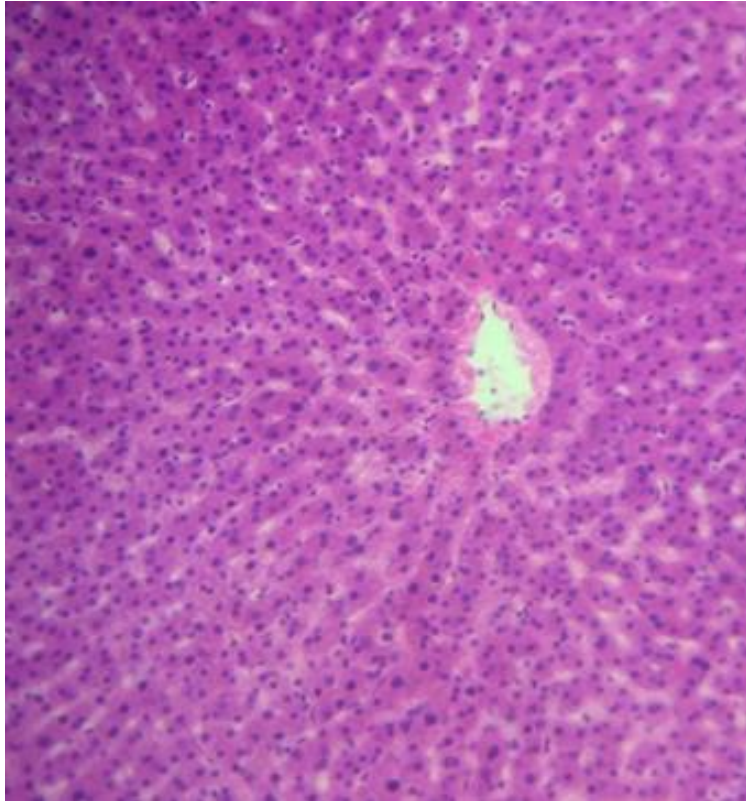




Systems of organs. Digestive system. Large intestineintestine. vermiform appendix

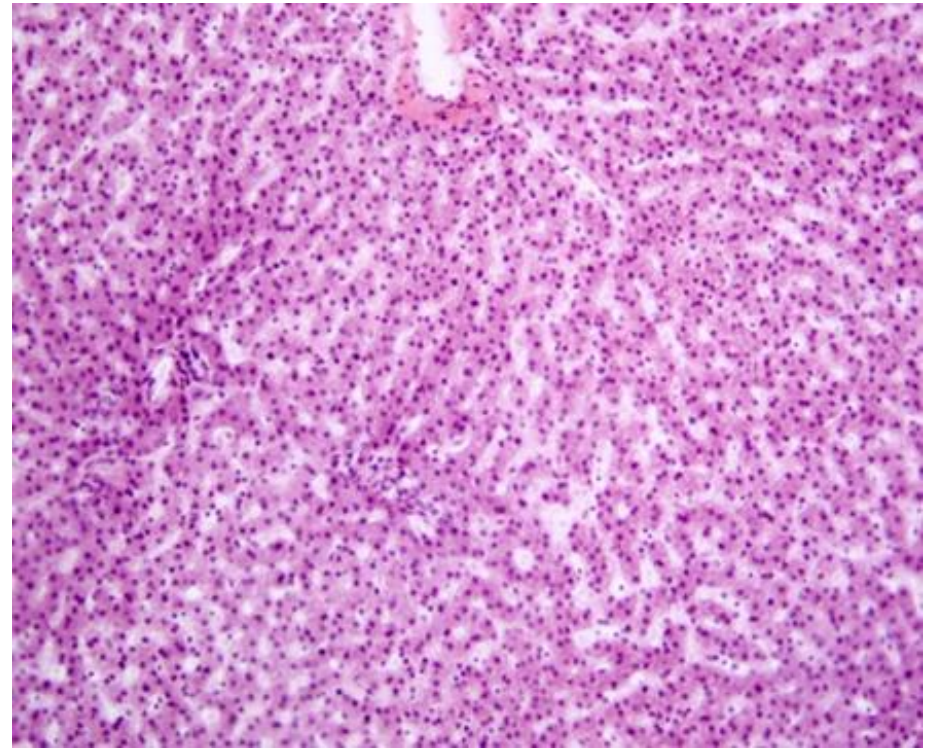
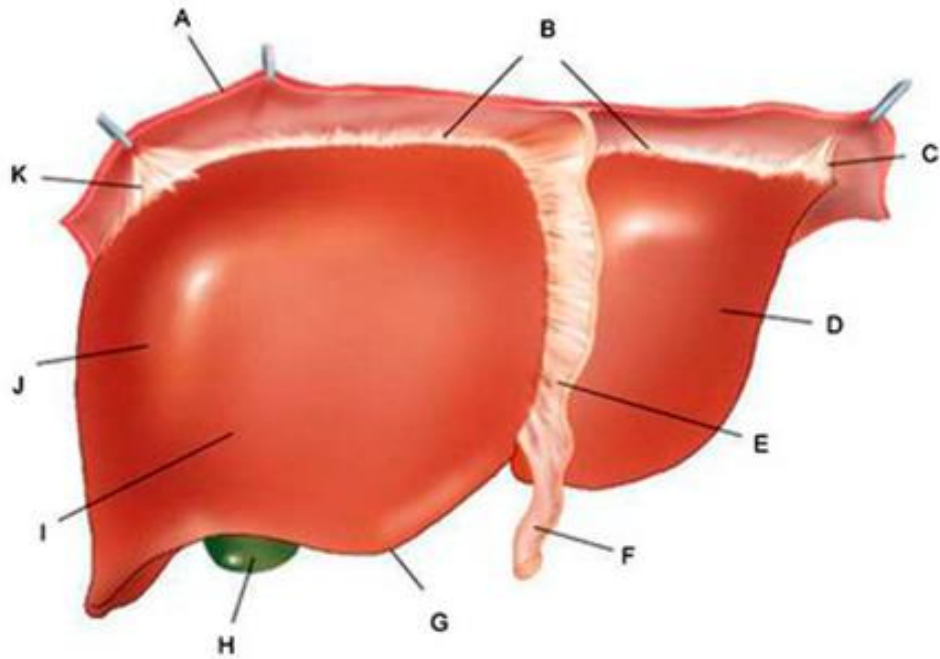


## Systems of organs. Digestive system. The liver

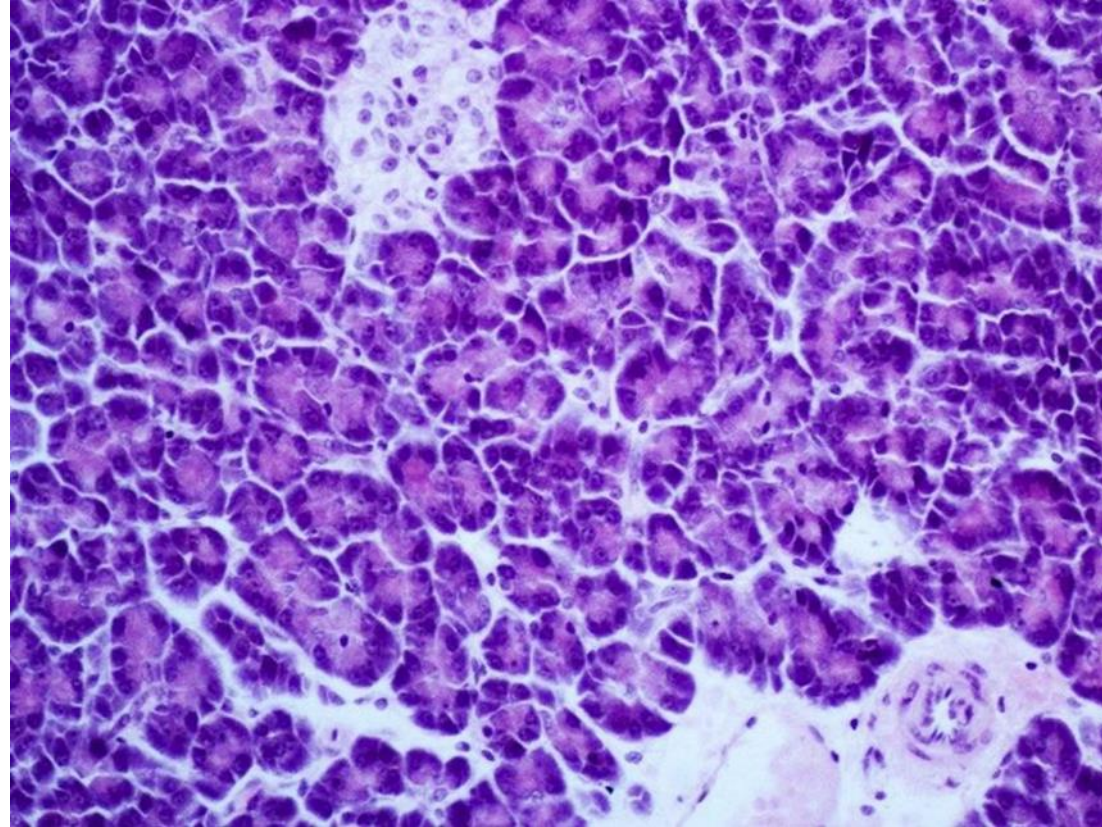




## Systems of organs. Digestive system. The liver 1

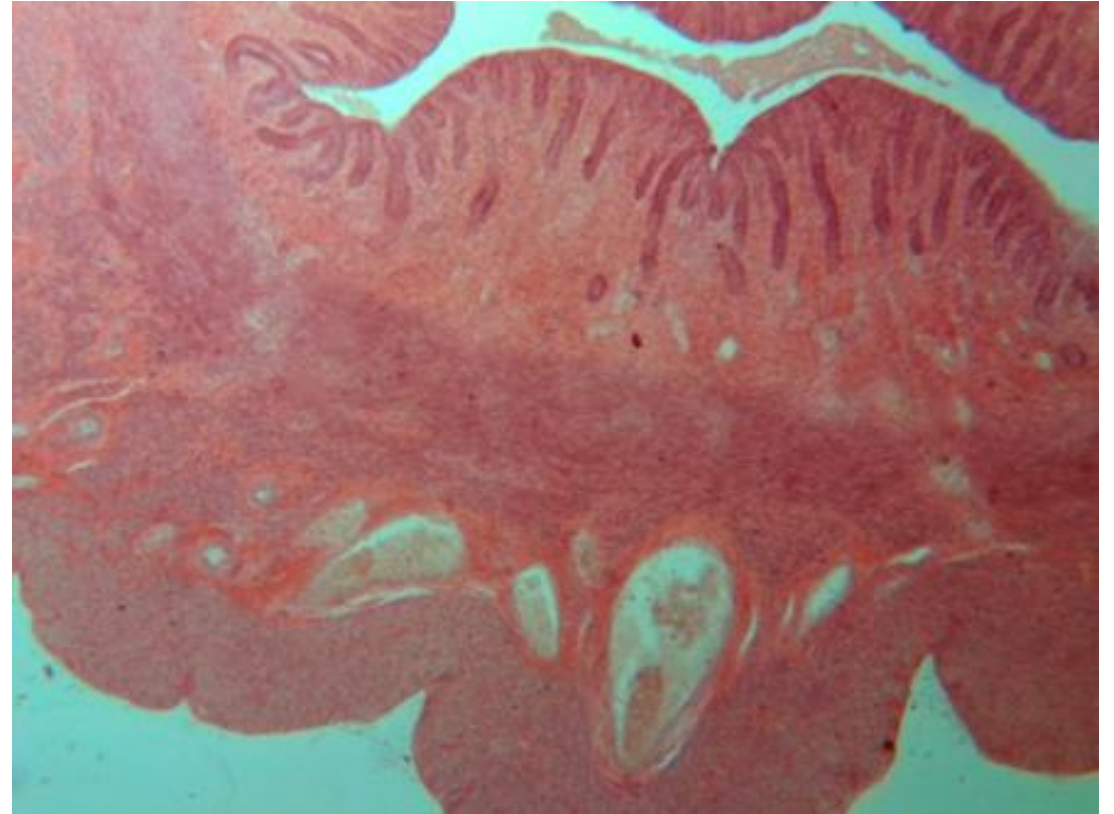
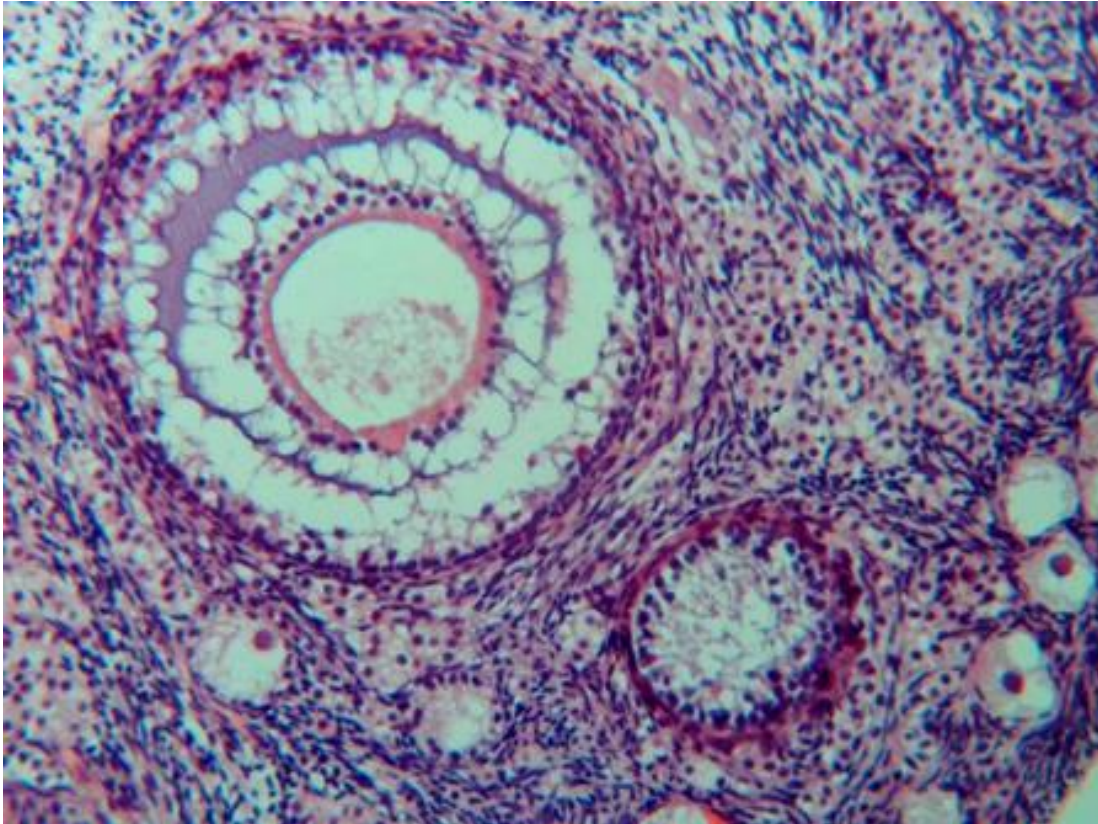


Systems of organs. Digestive system. The pancreas.

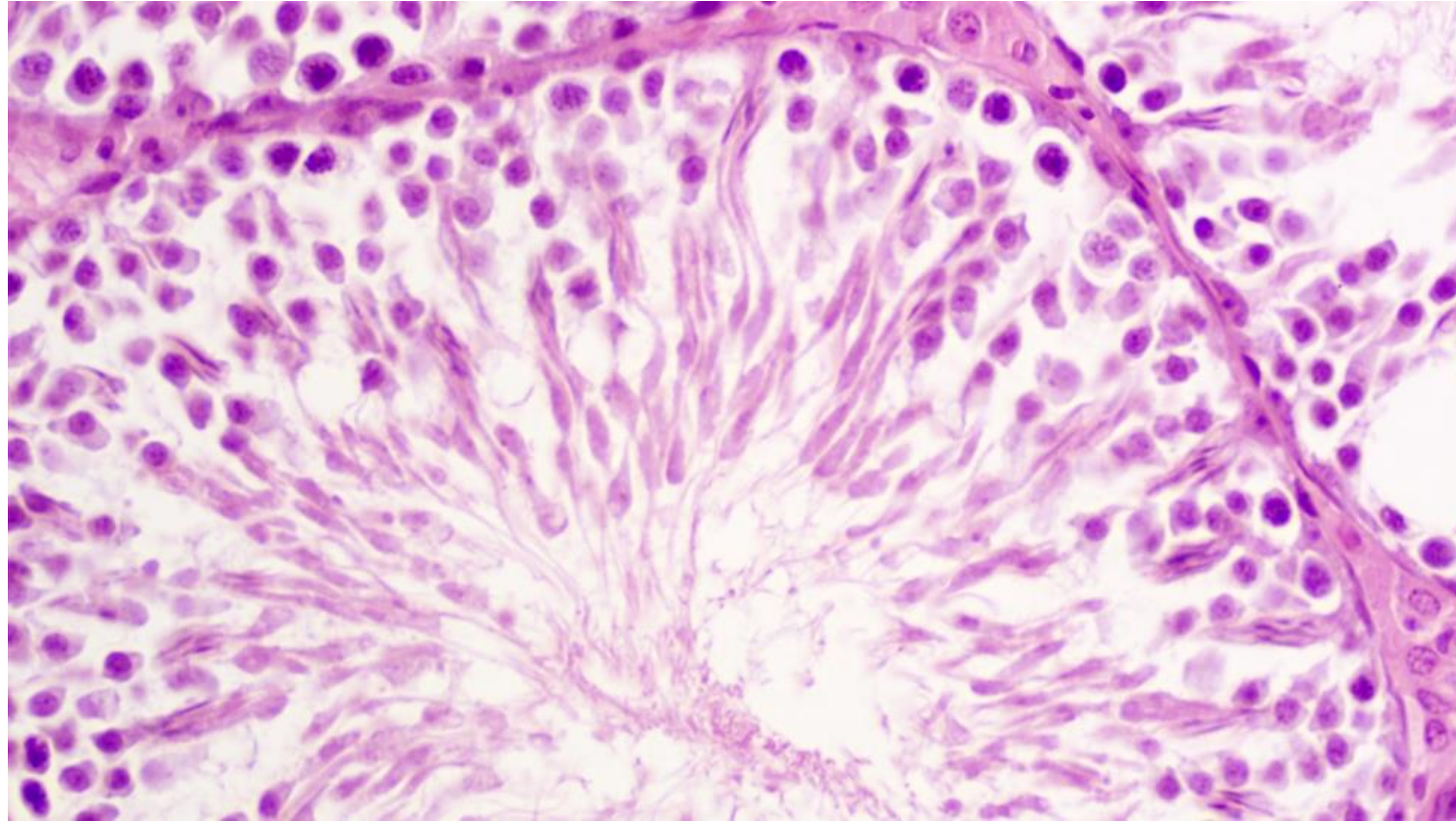




## Systems of organs. Ovarian-menstrual cycle

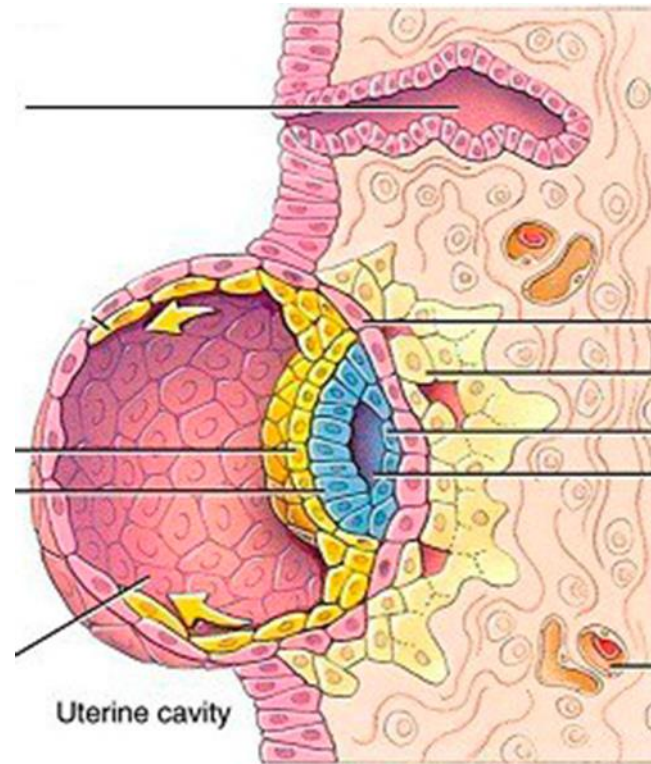


## Systems of organs. Male reproductive system.

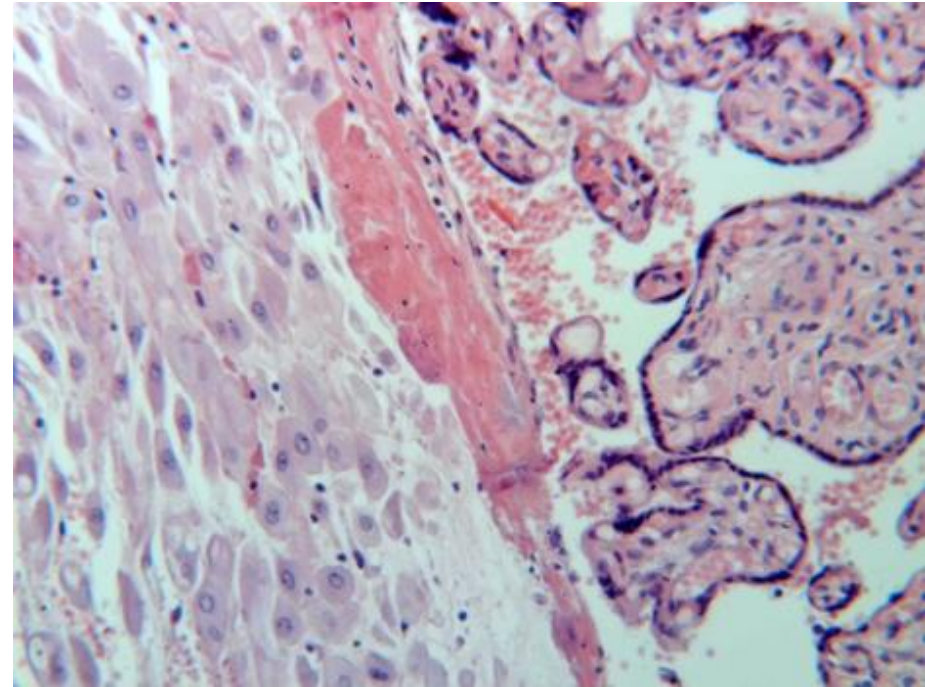
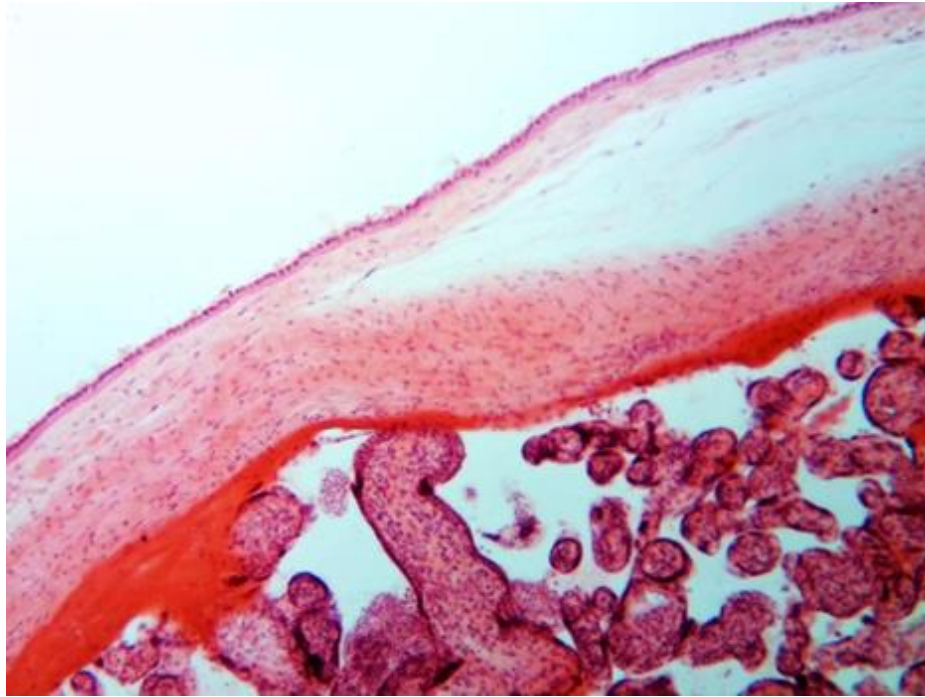




## Systems of organs. Gastrulation, implantation

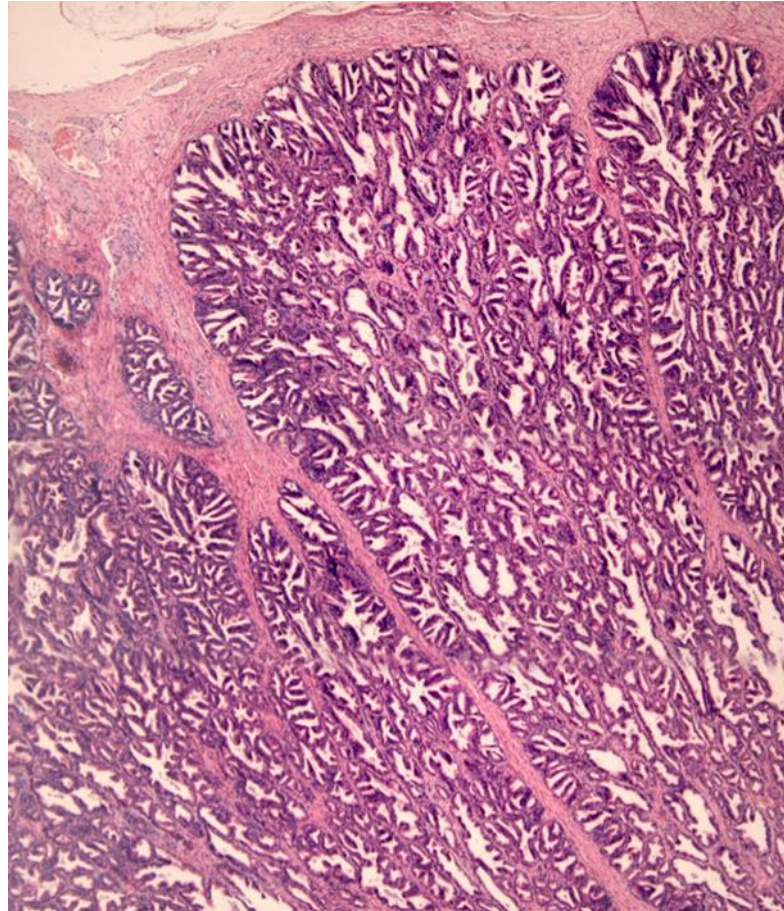


## Systems of organs. Placenta

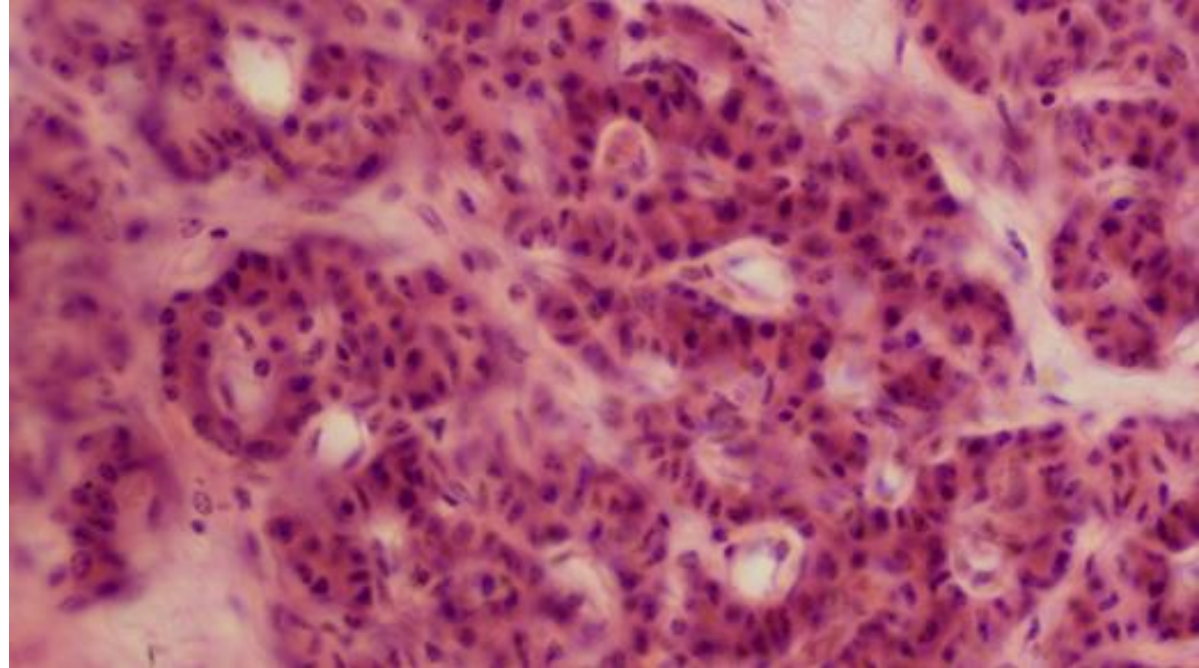
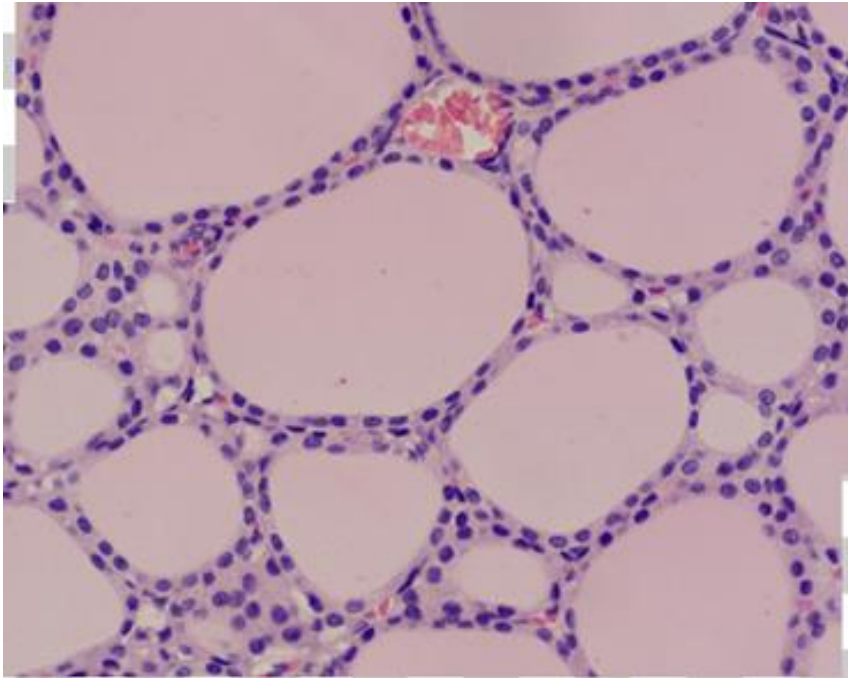




## Systems of organs. Prostate

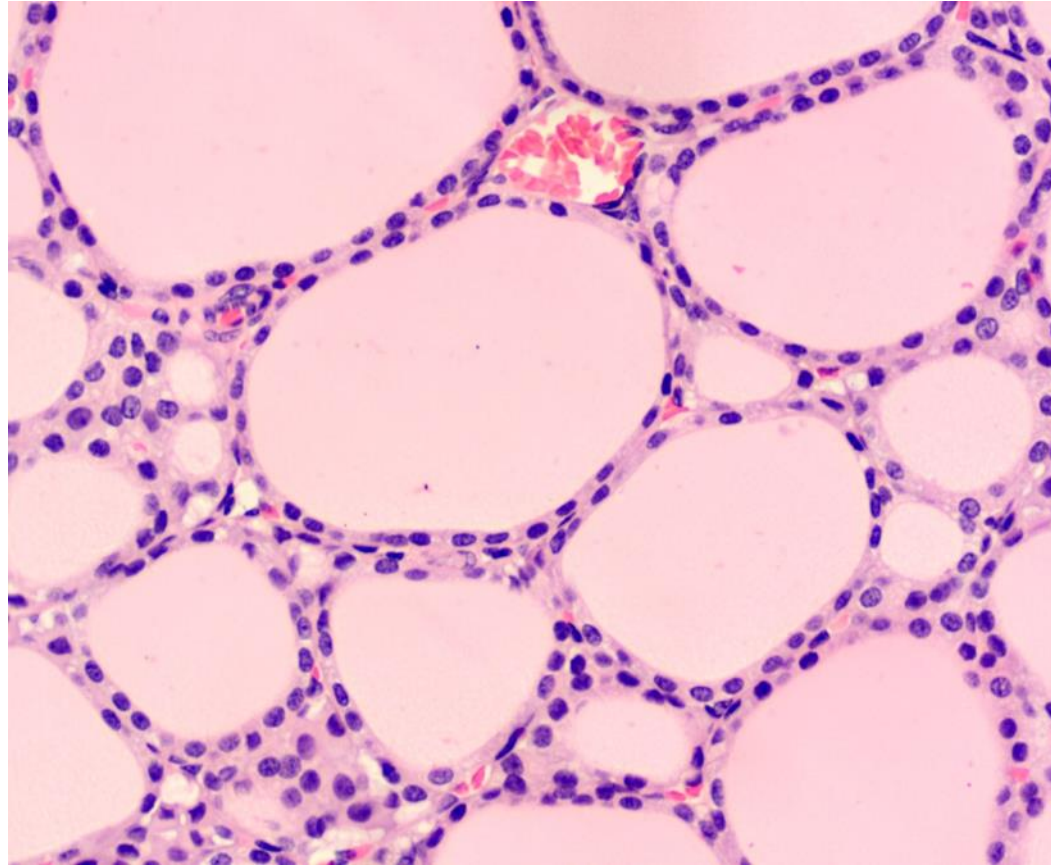


## Systems of organs. Thyroid gland, parathyroid gland

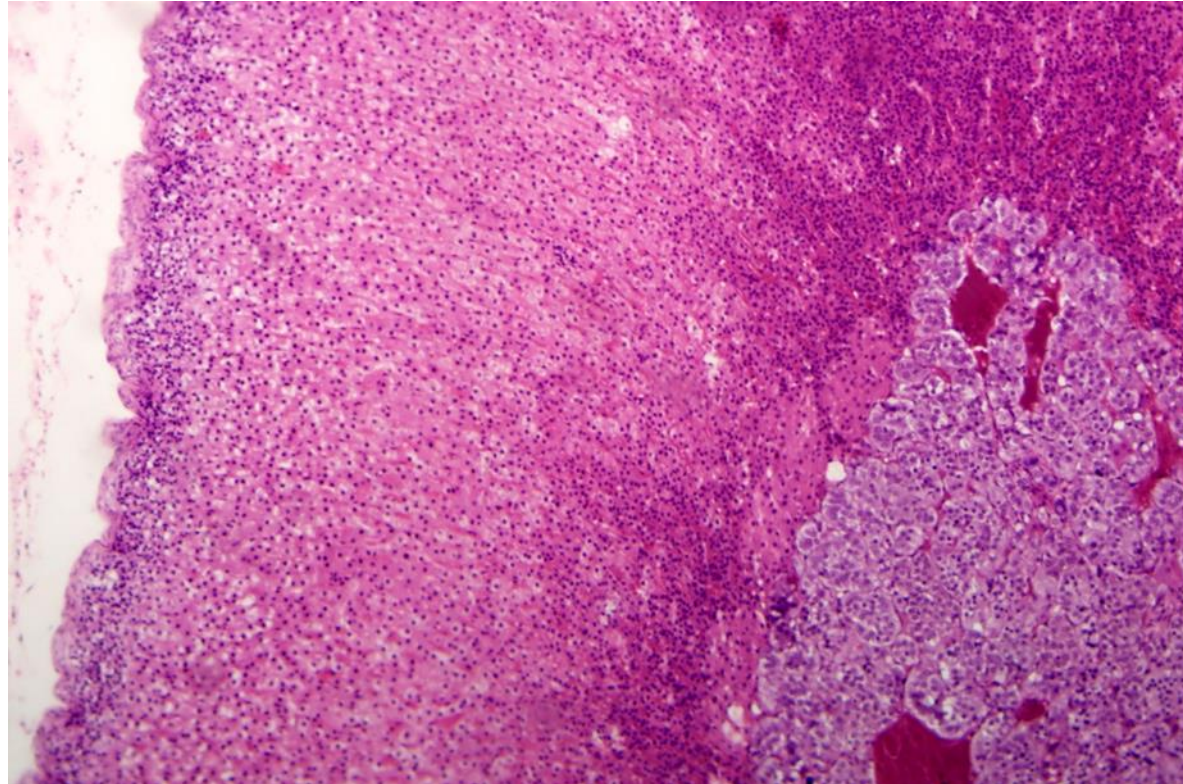




## Systems of organs. Thyroid gland

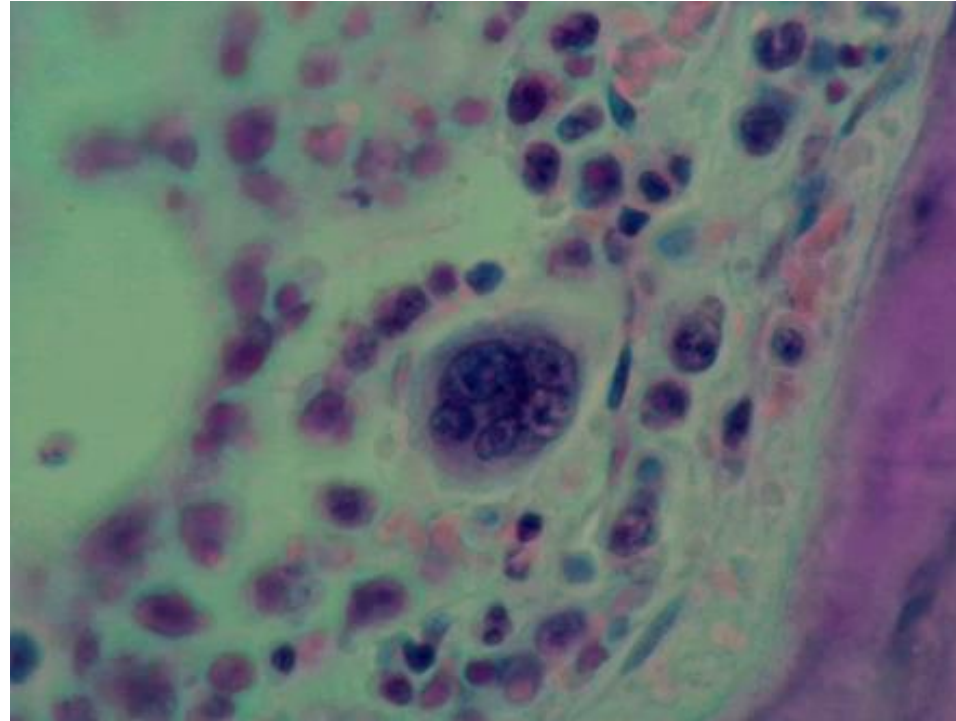
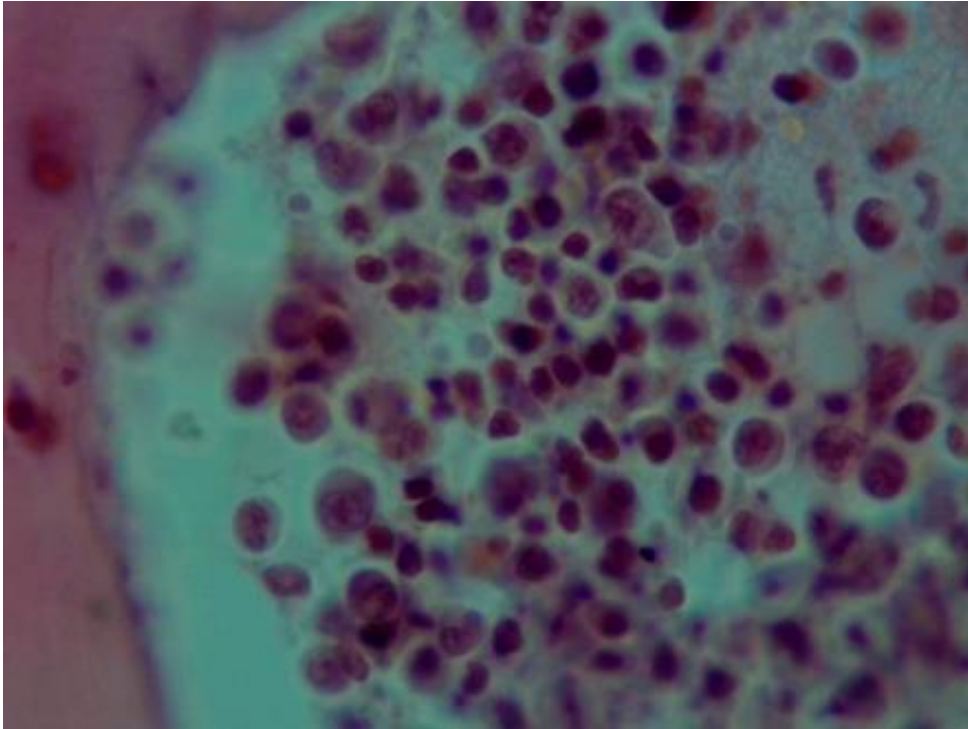


## Systems of organs. Suprarenal glands

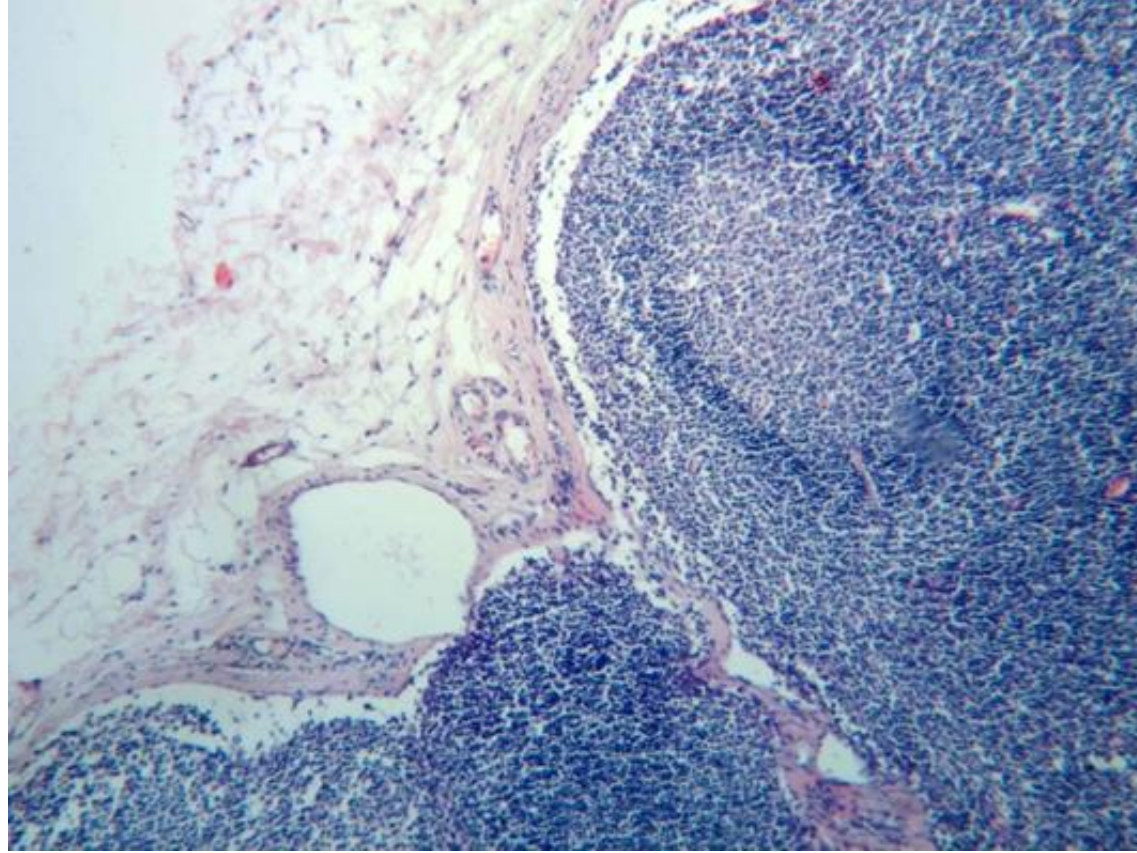
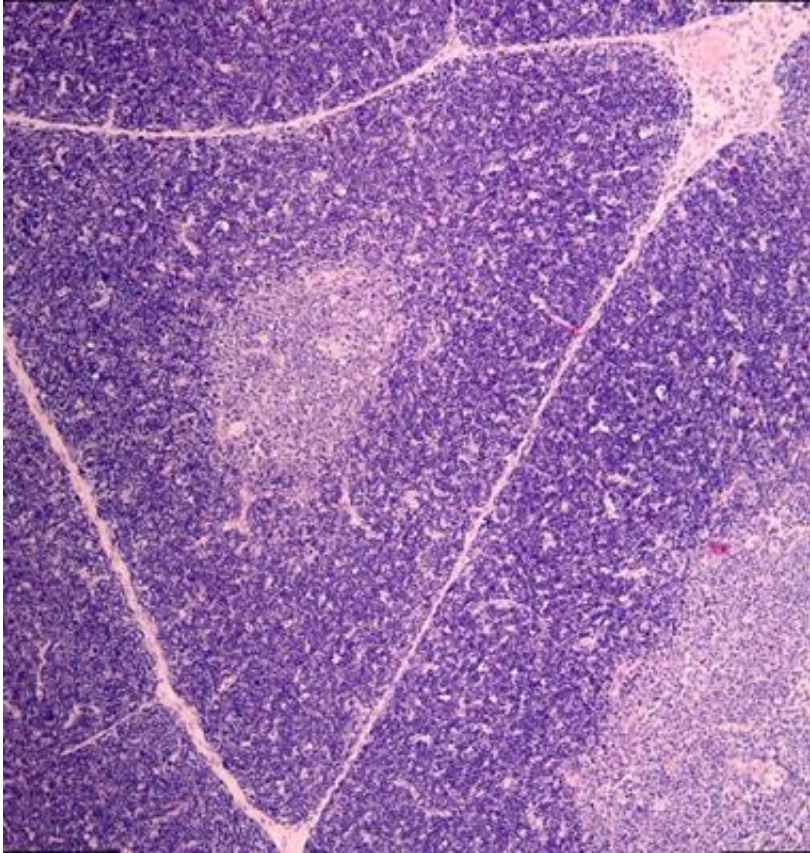




Systems of organs. the immune system and hematopoiesis. Bone marrow.

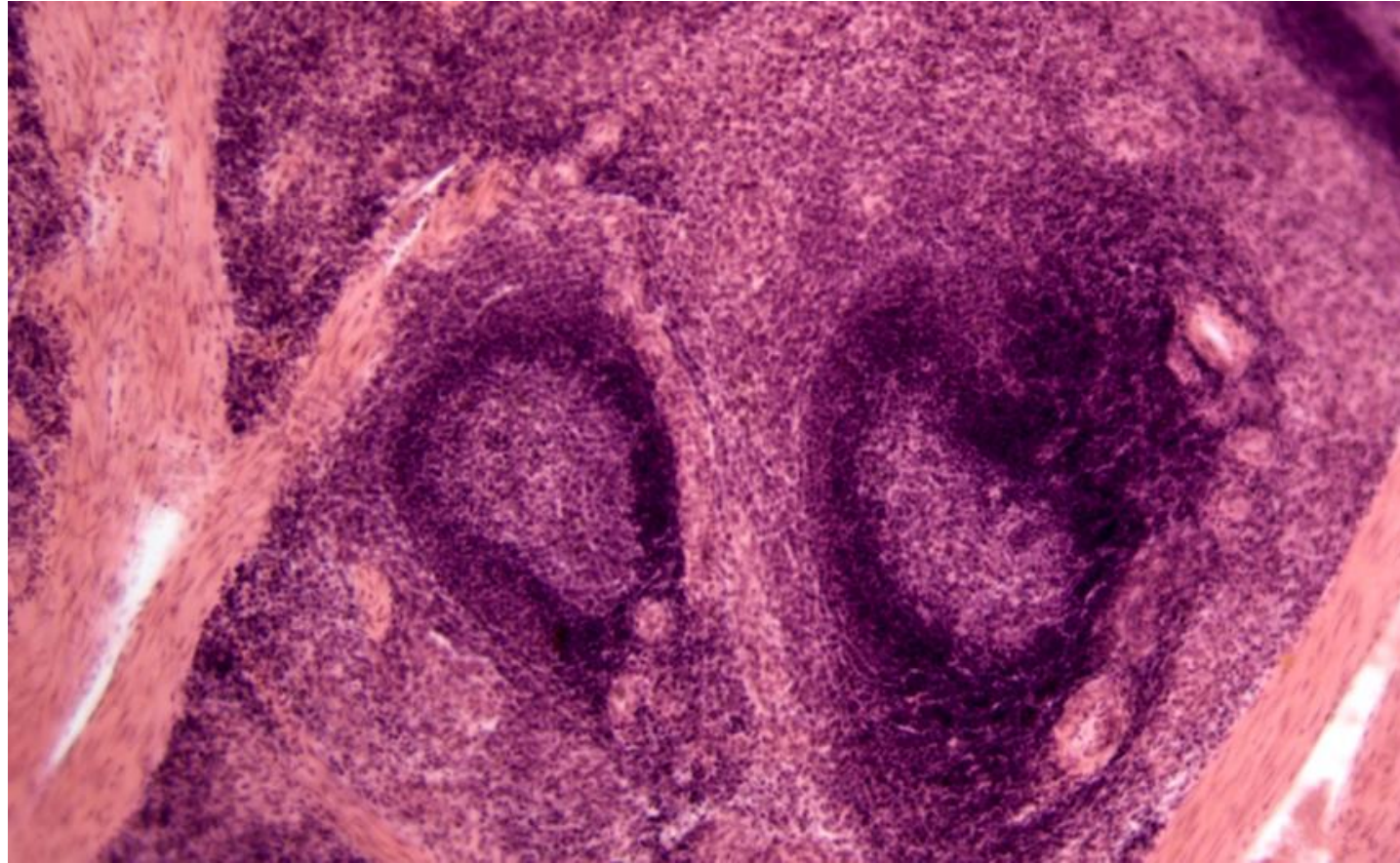


Systems of organs. The immune system and hematopoiesis.

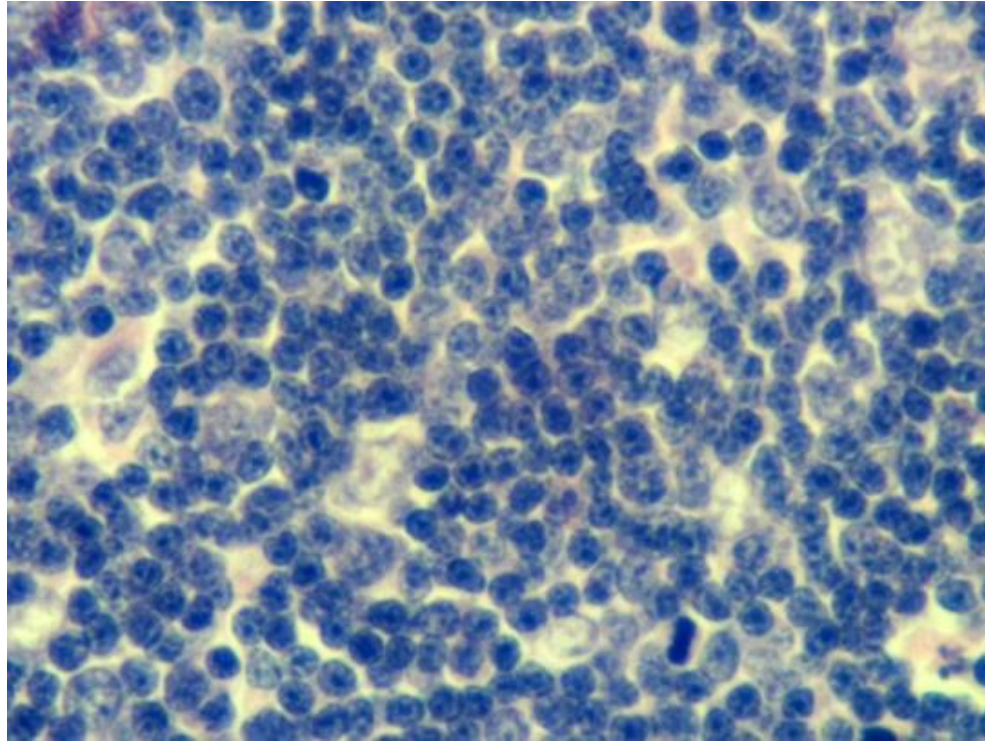




Systems of organs. The immune system and hematopoiesis. Spleen

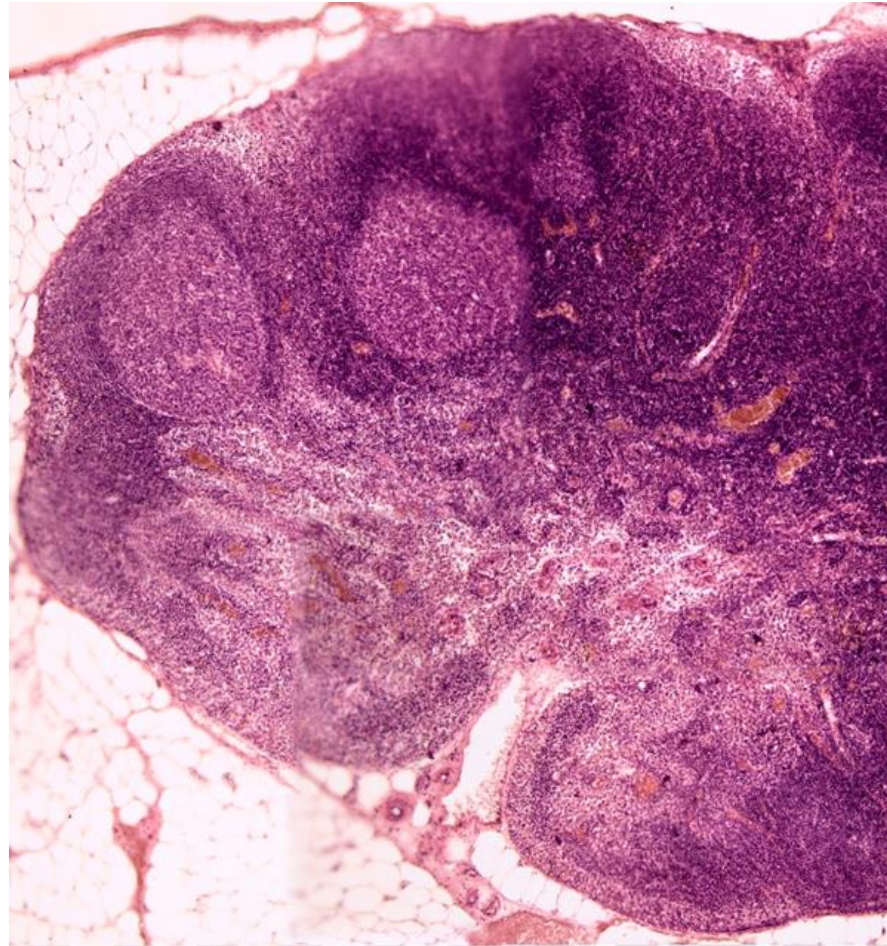


Systems of organs. The immune system and hematopoiesis.

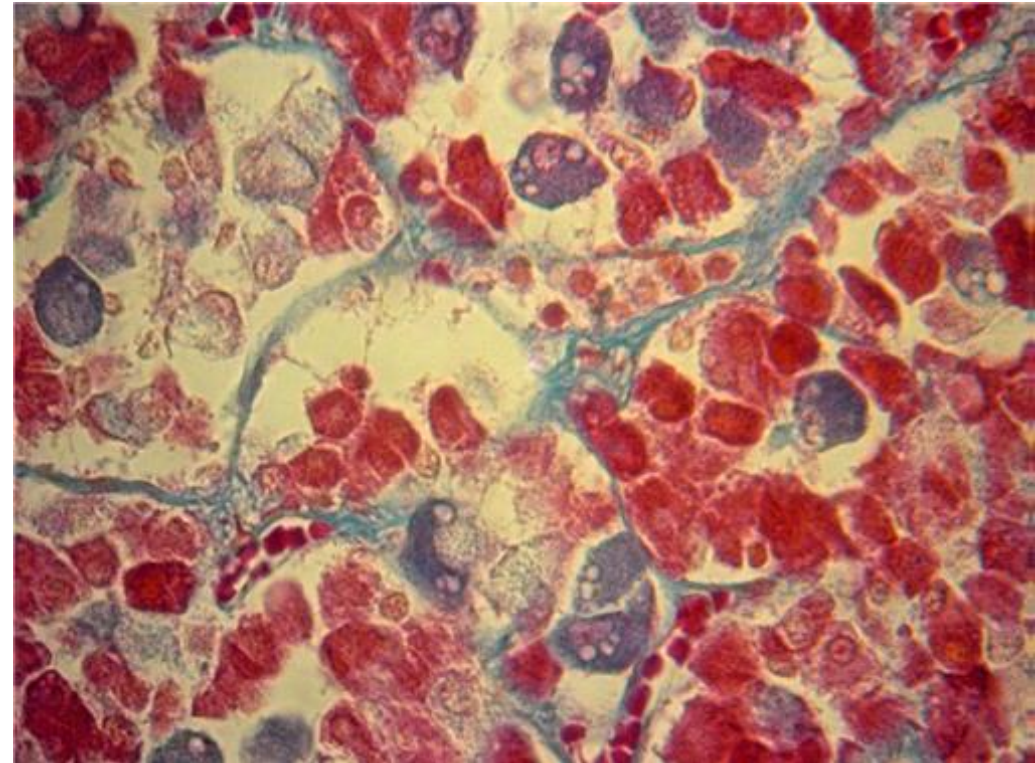
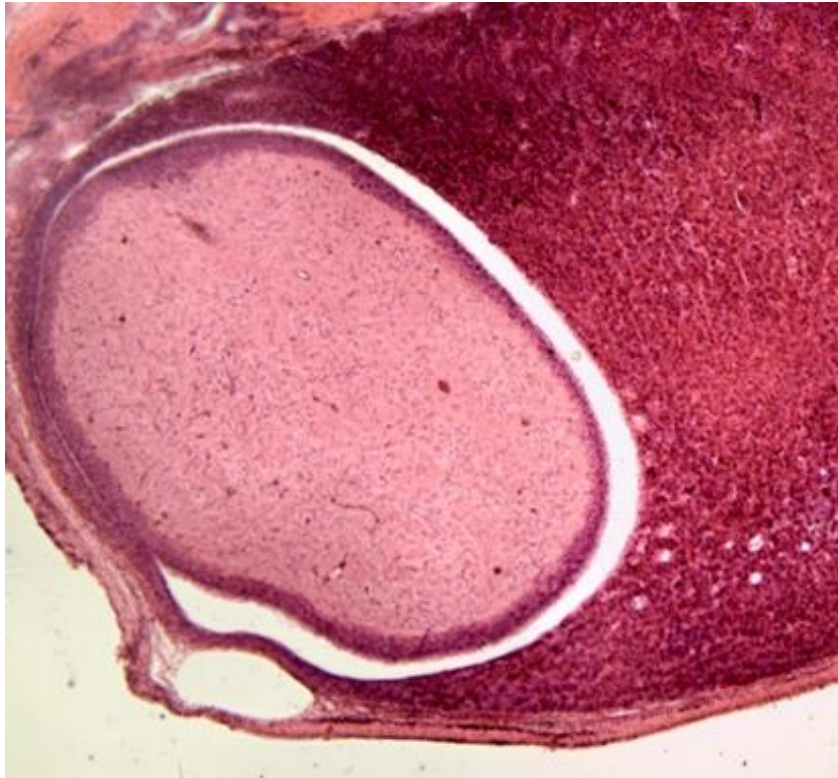




Systems of organs. The immune system and hematopoiesis. Lymph nodes.

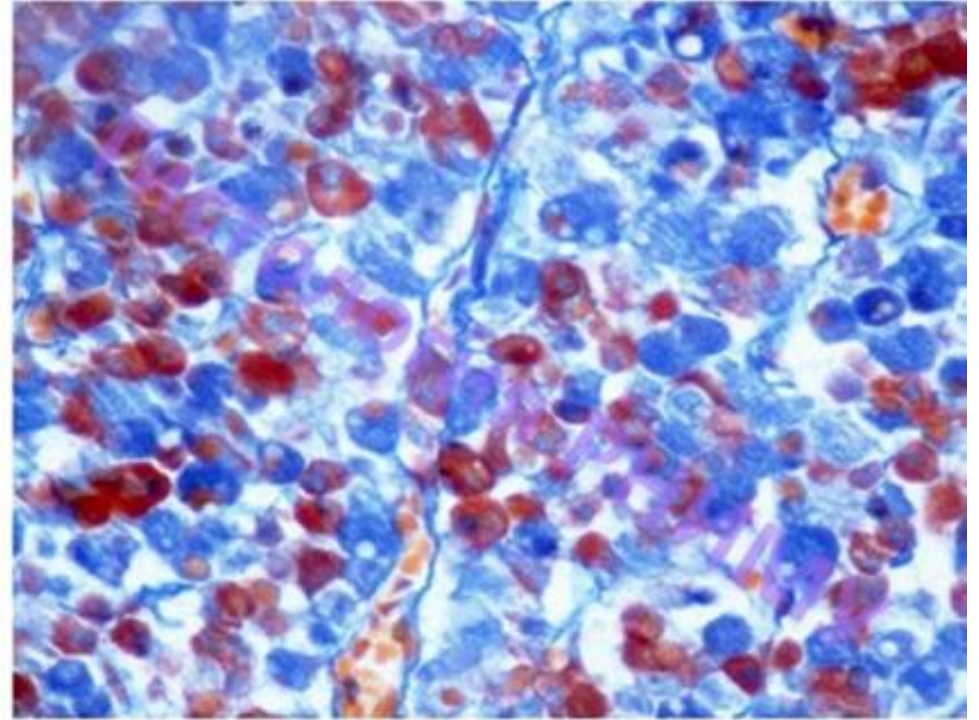
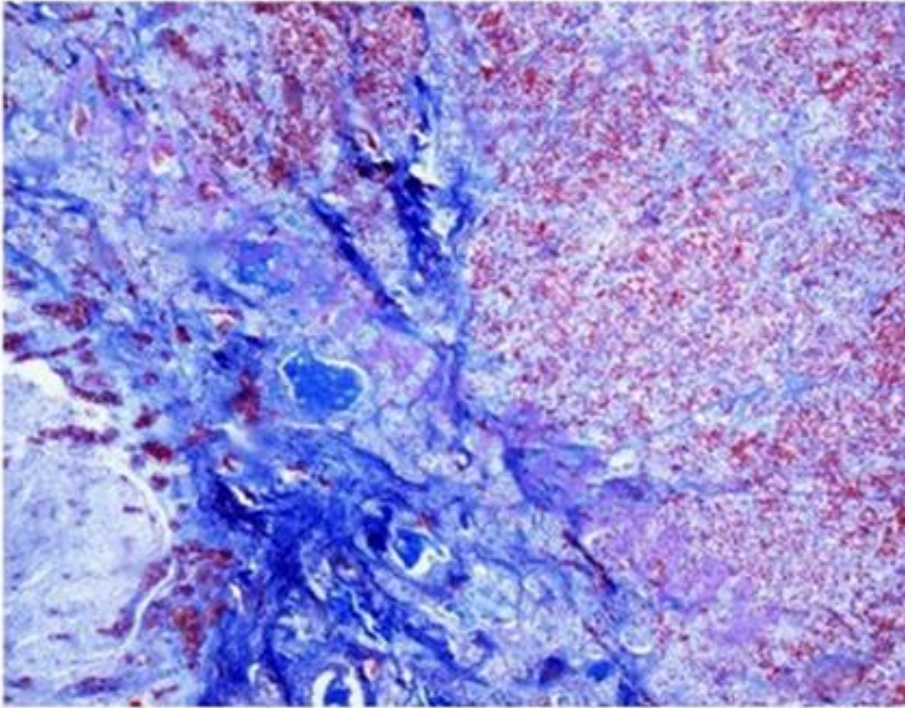


## Systems of organs. Hypophysis (pituitary gland) 1



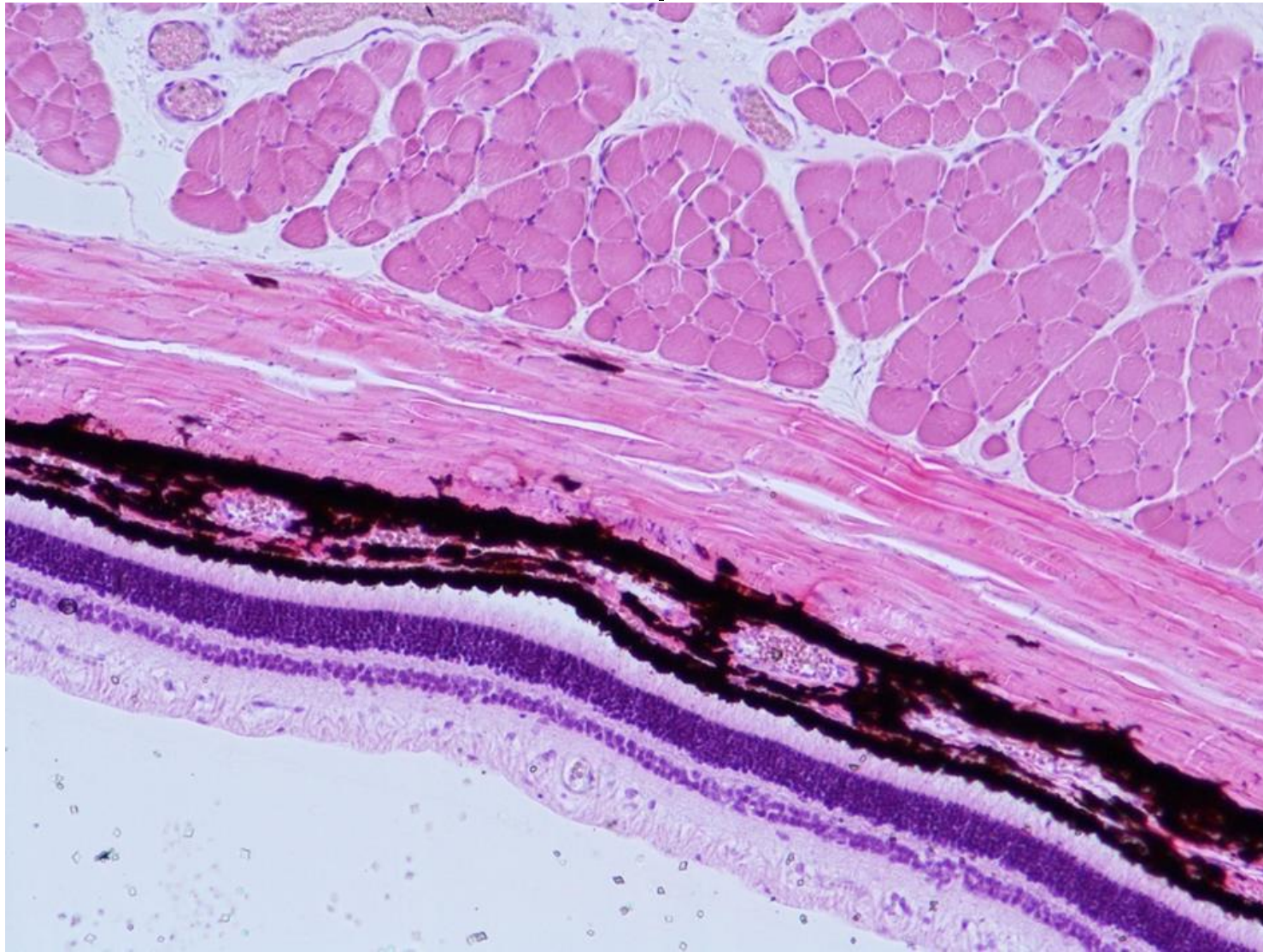


## Systems of organs. Hypophysis (pituitary gland) 2



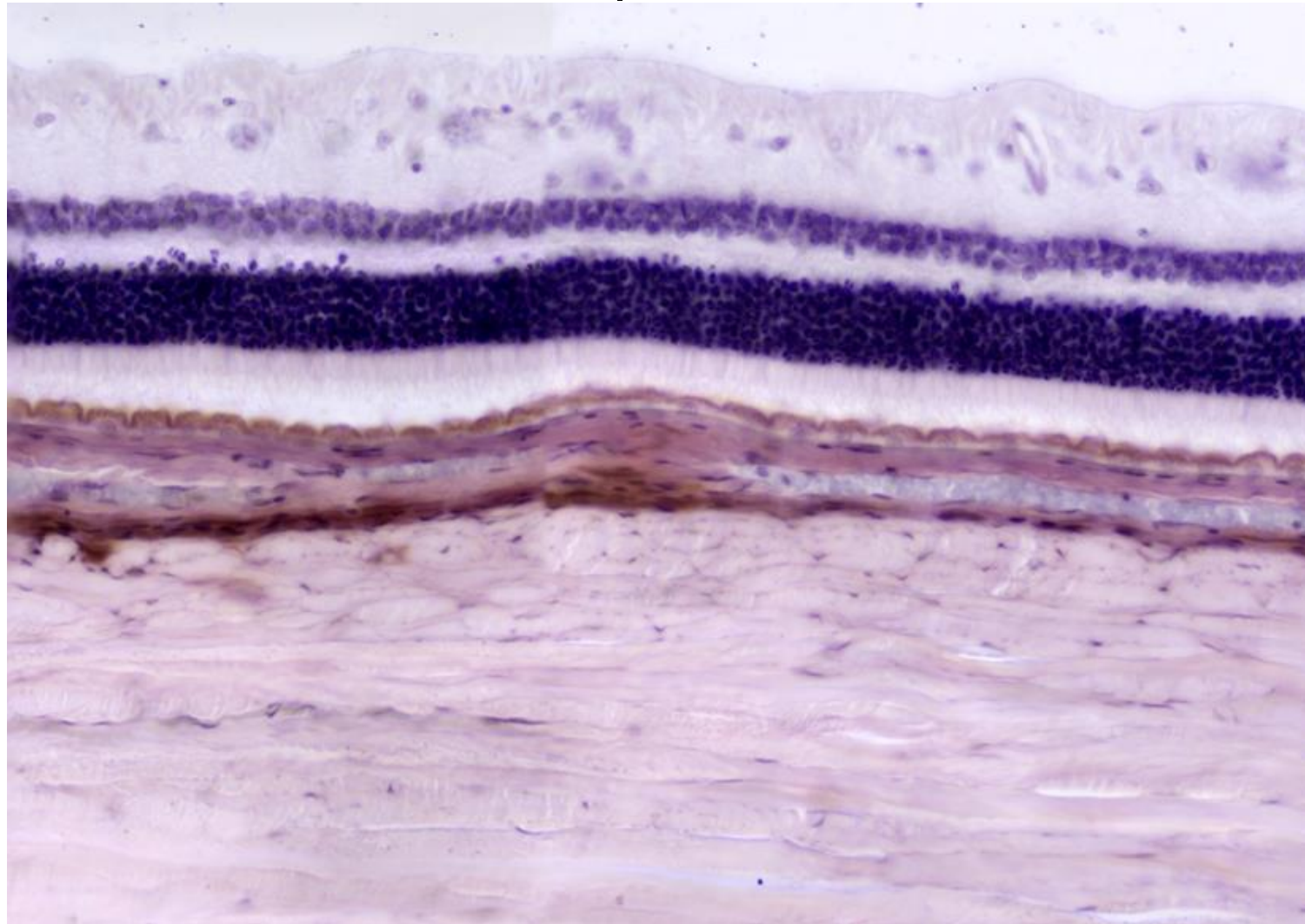


## Systems of organs. The eyeball 1

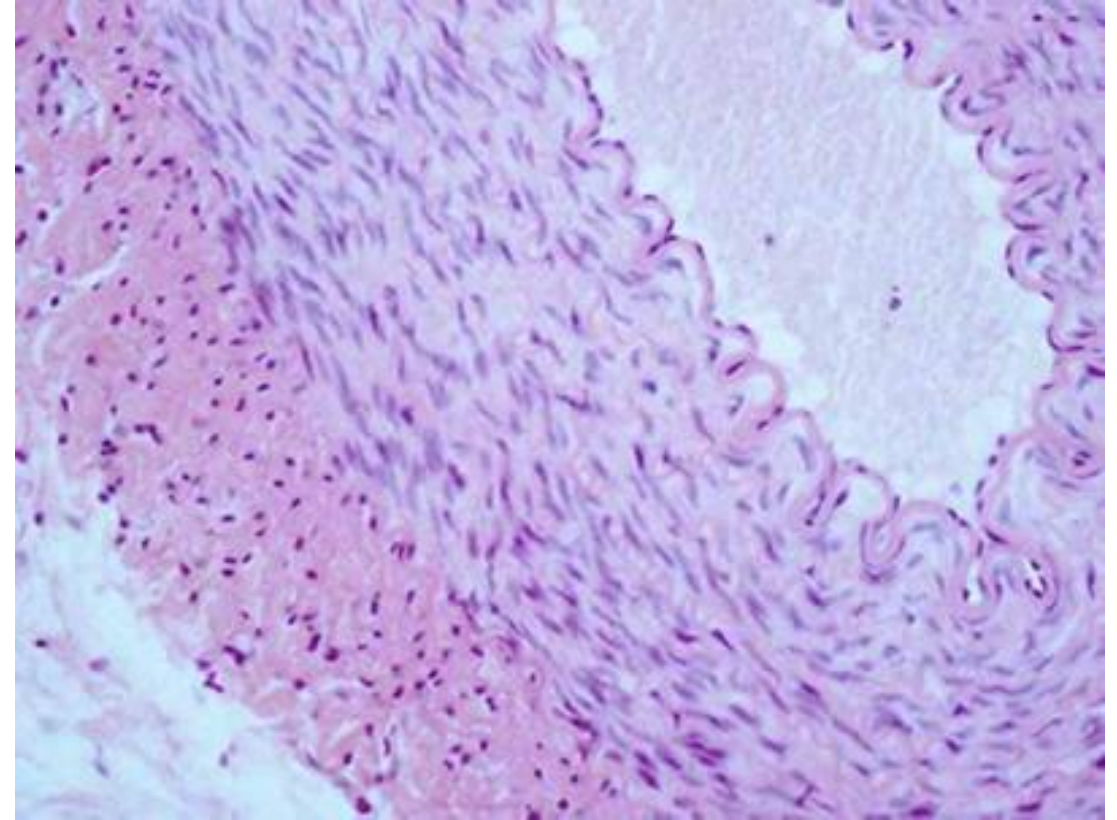
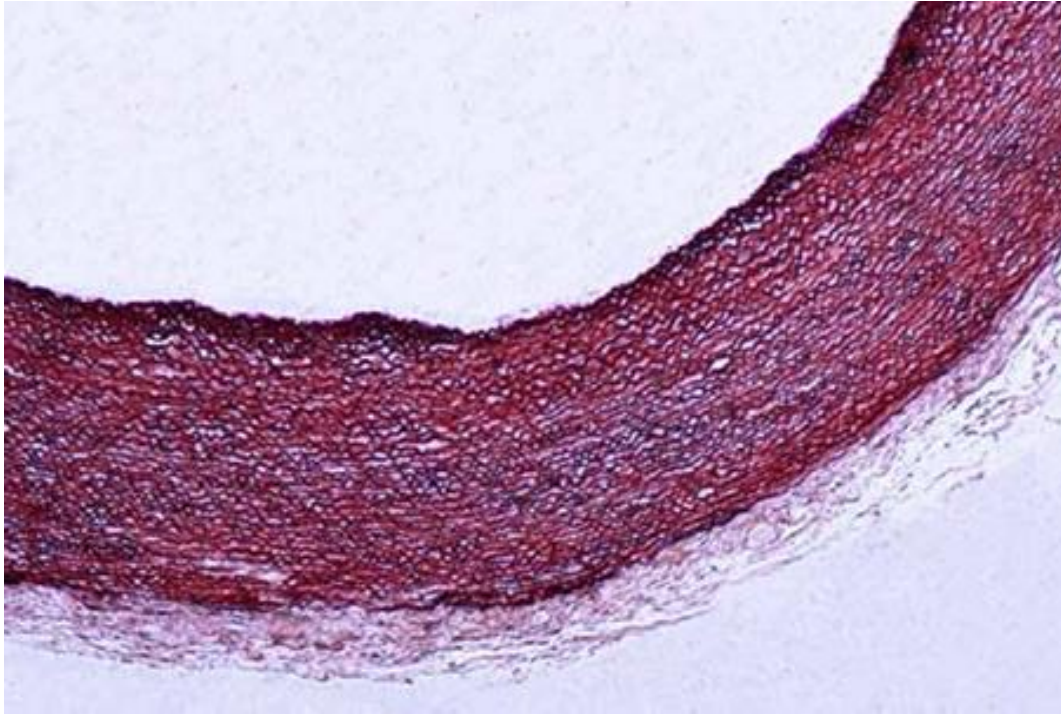




## Systems of organs. The eyeball 2

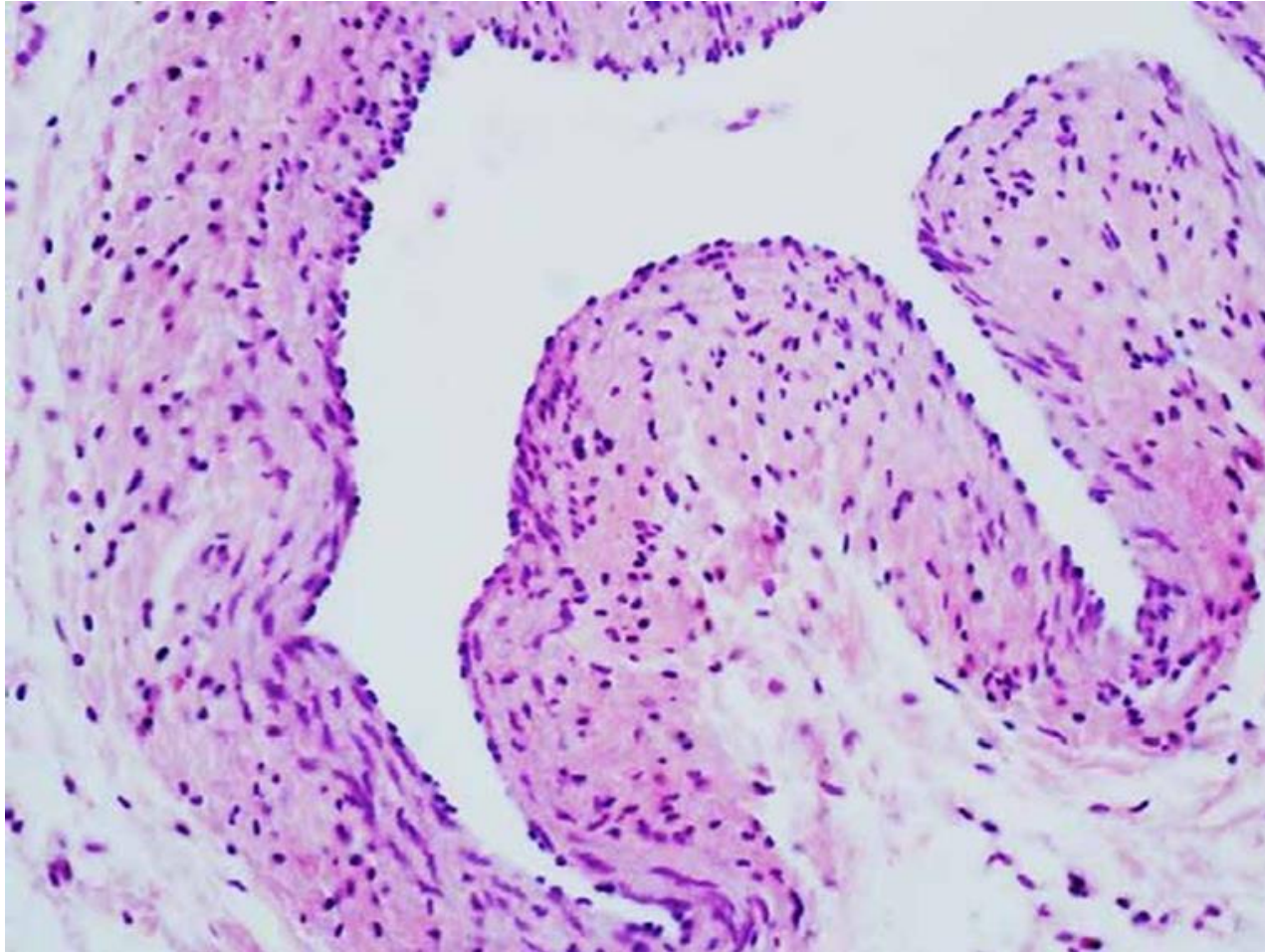


## Systems of organs. The vessels

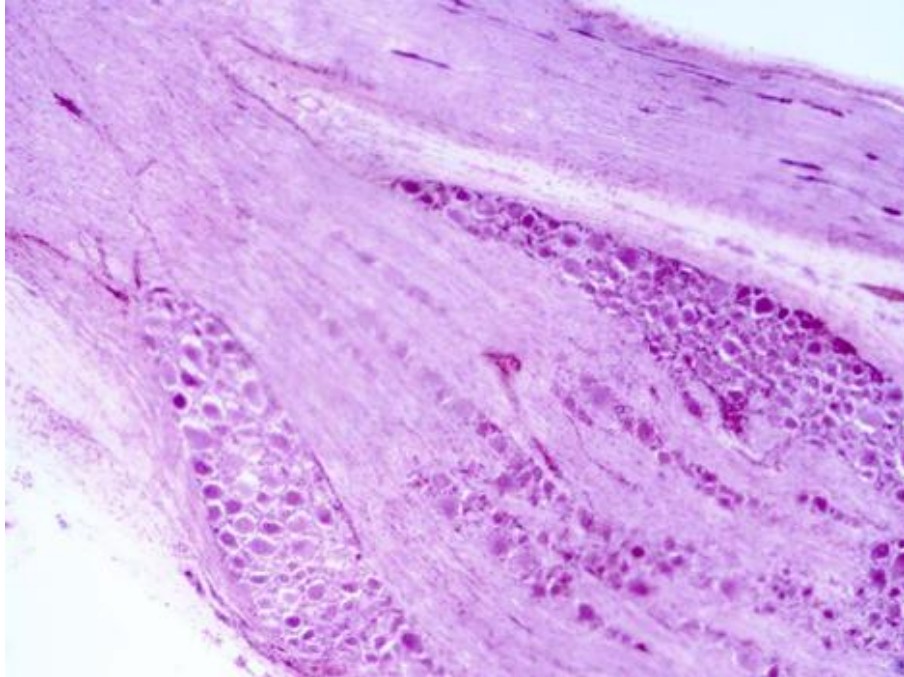




## Systems of organs. The vessels 2

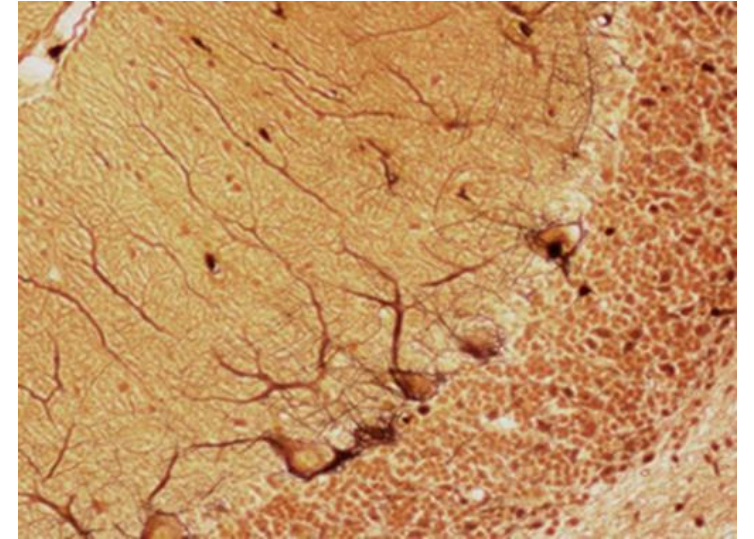
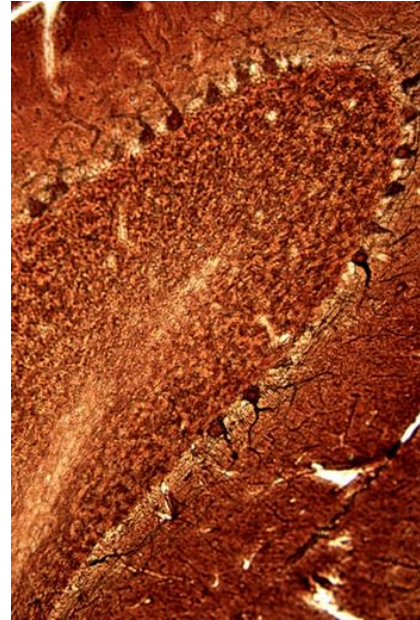


## Systems of organs. Peripheral nervous system.

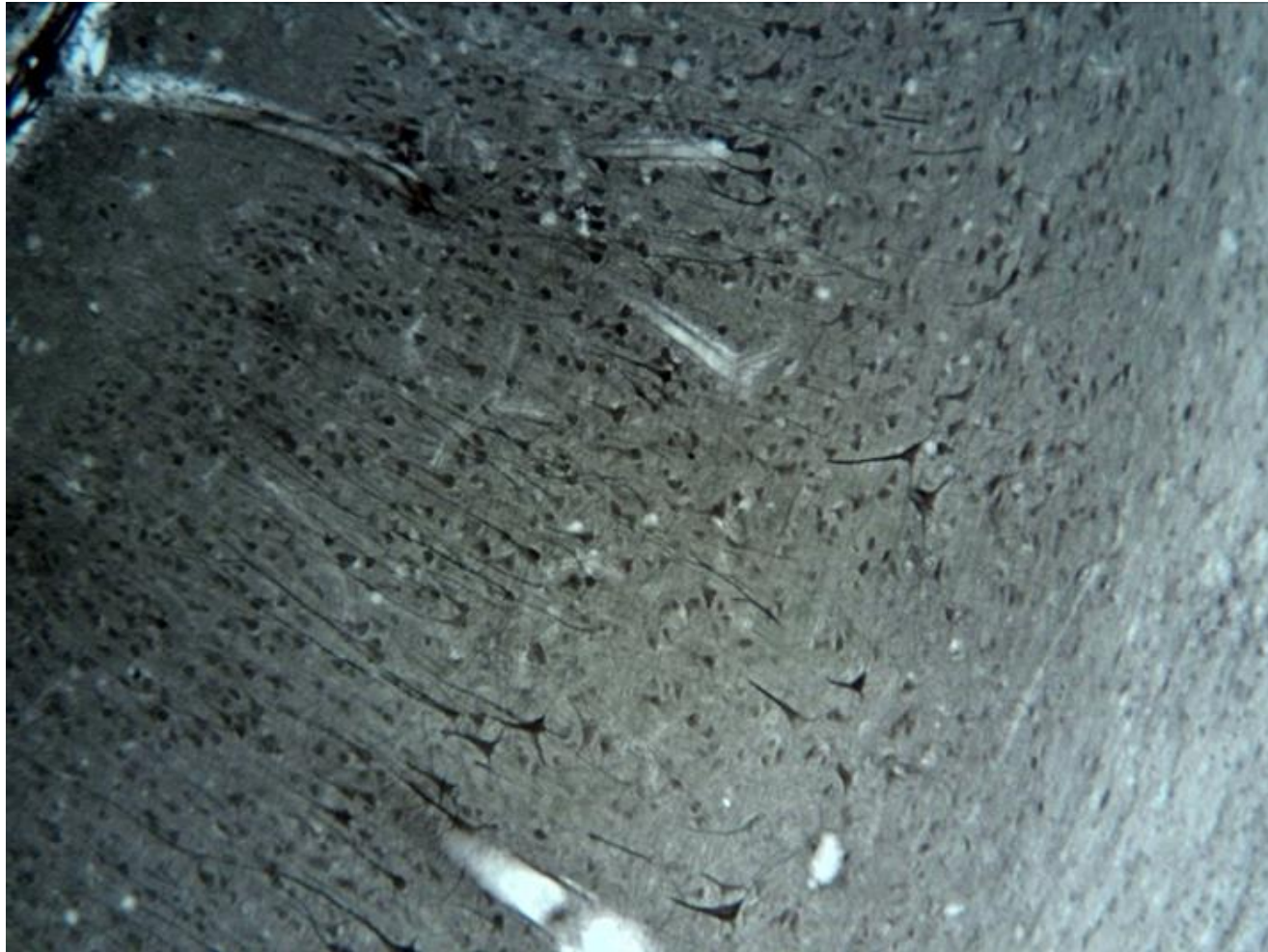




## Systems of organs. Cerebellum.

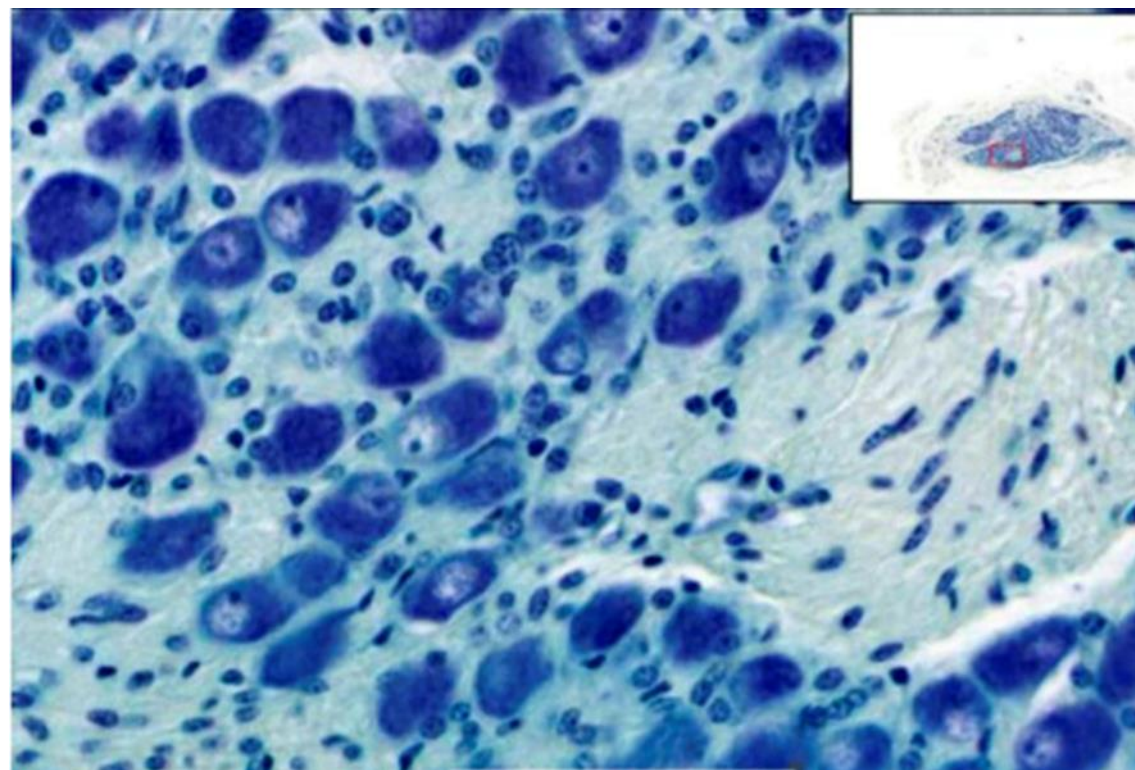


## Systems of organs. The brain cortex

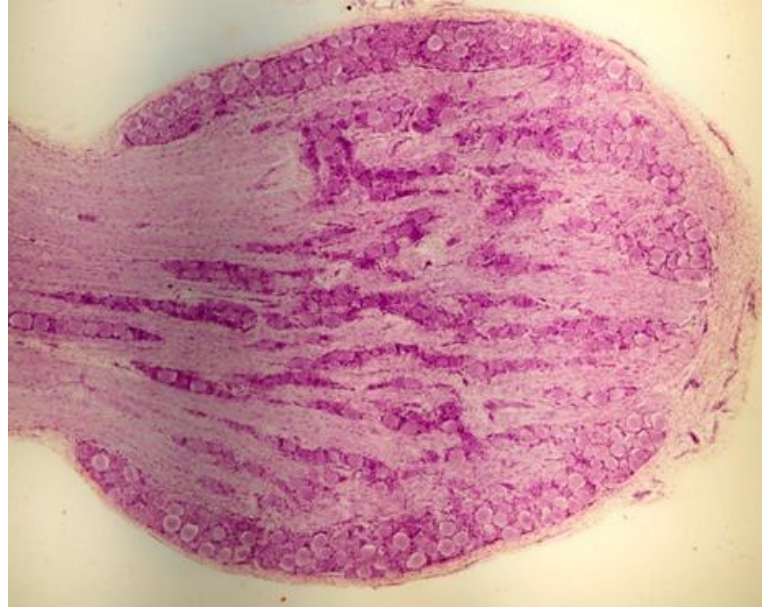




## Systems of organs. Autonomic nervous system

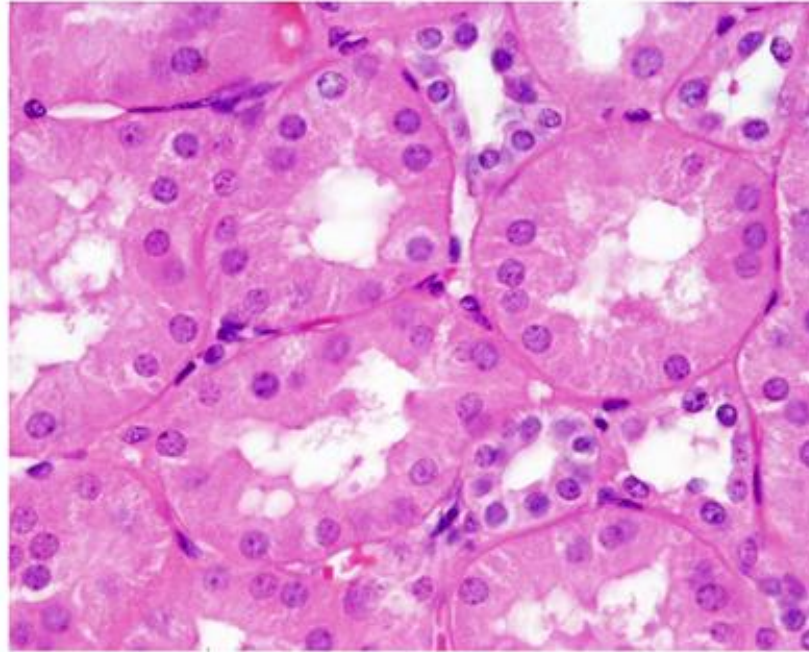
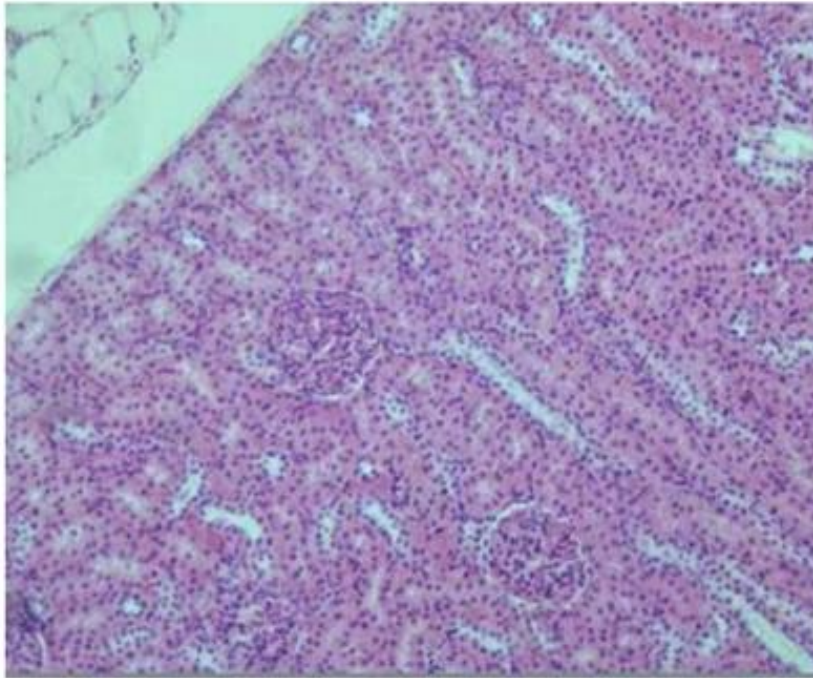


## Systems of organs. The spinal cord

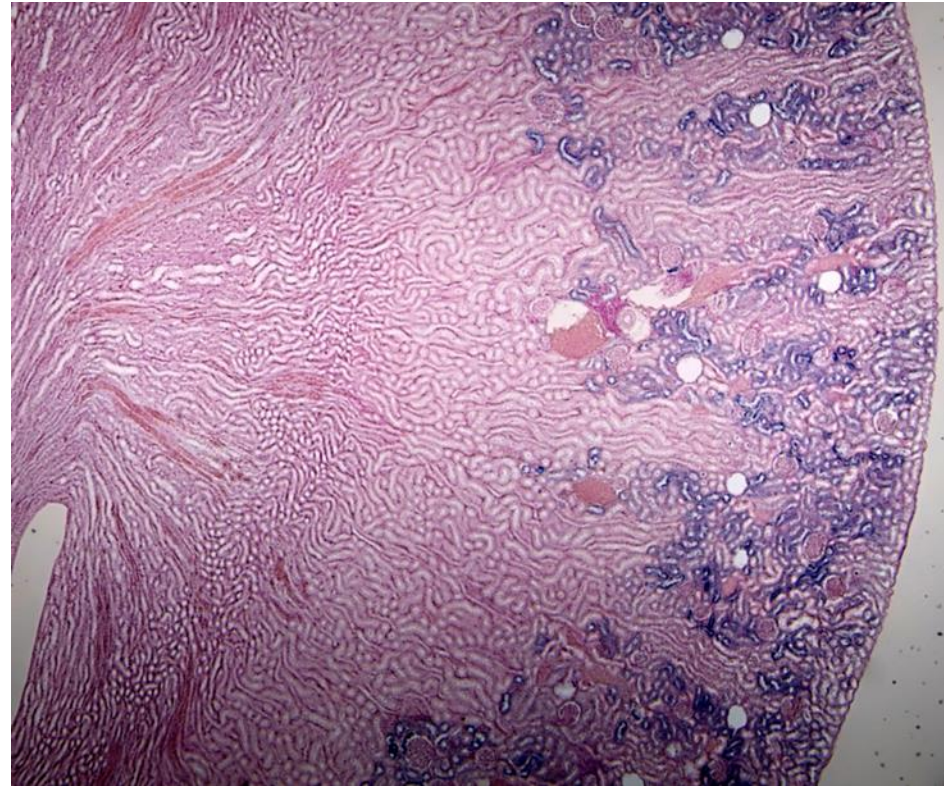




## Systems of organs. Kidney 1

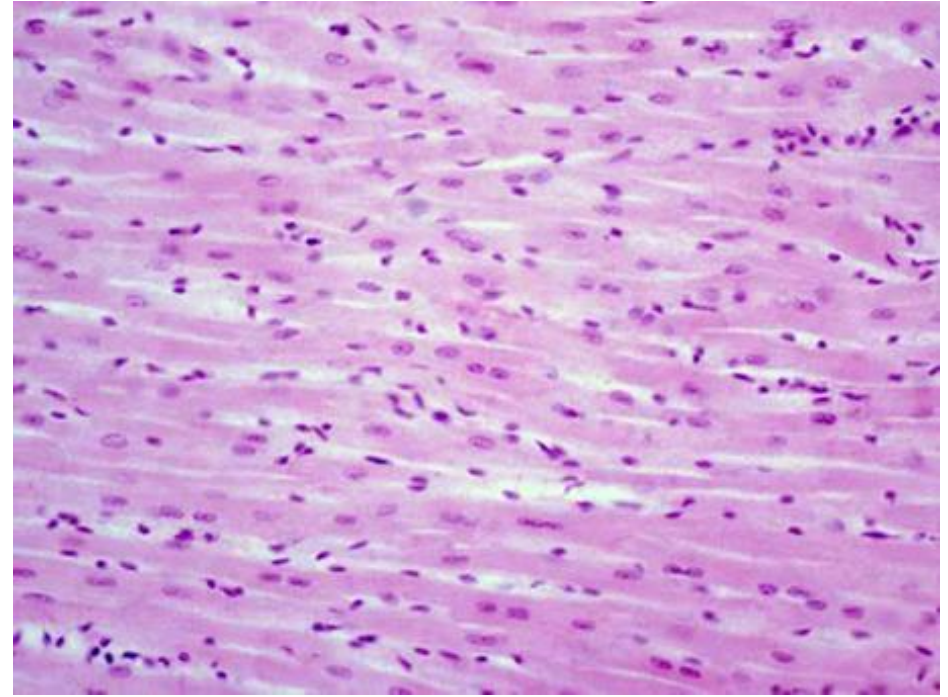
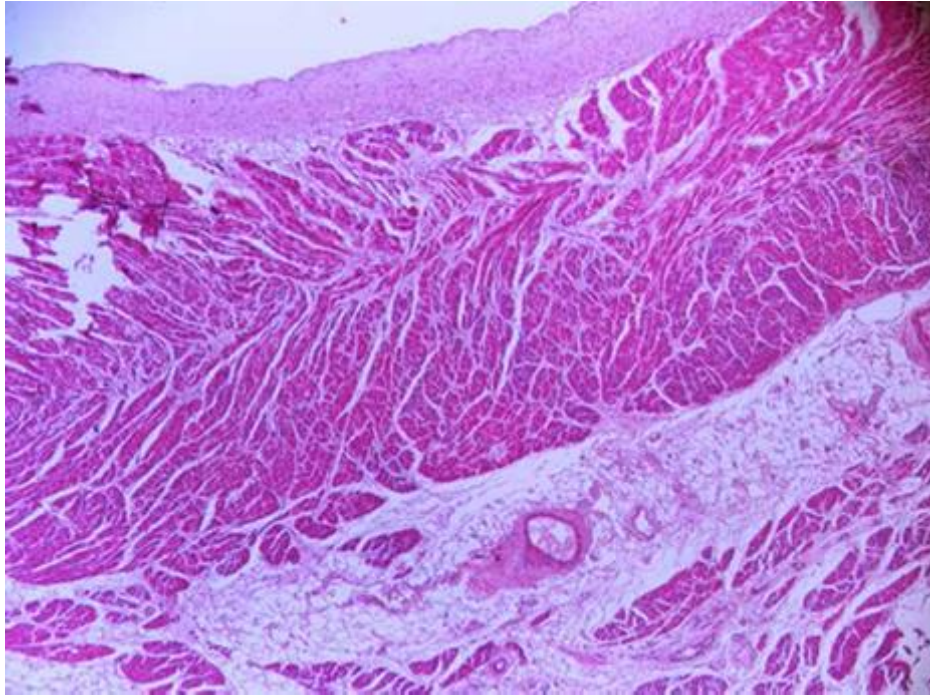


## Systems of organs. Kidney. 2

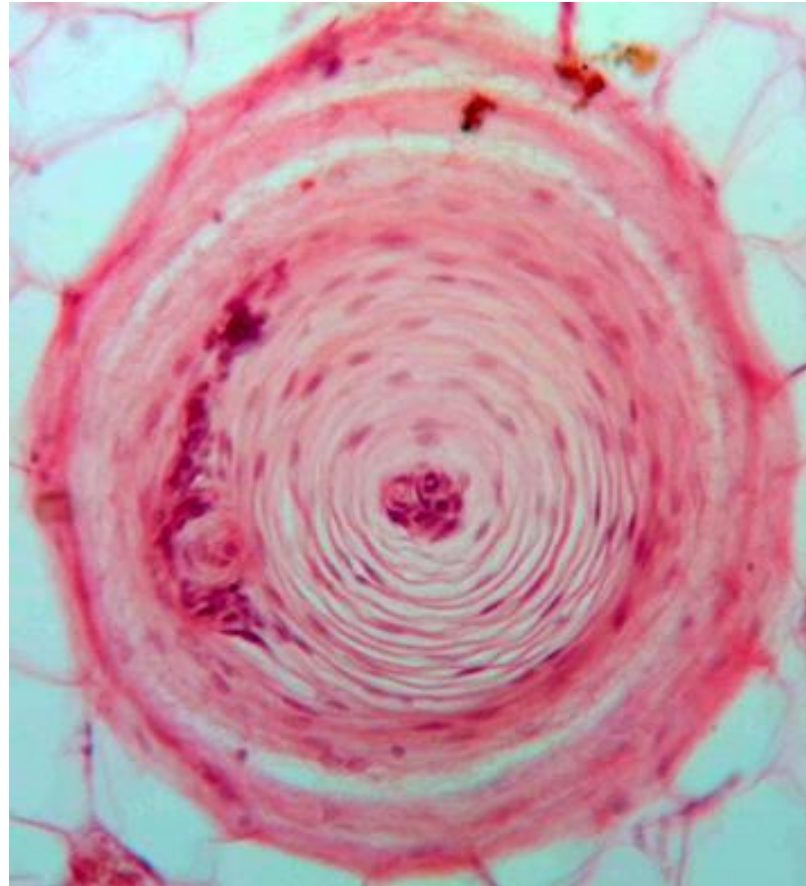




## Systems of organs. Heart,

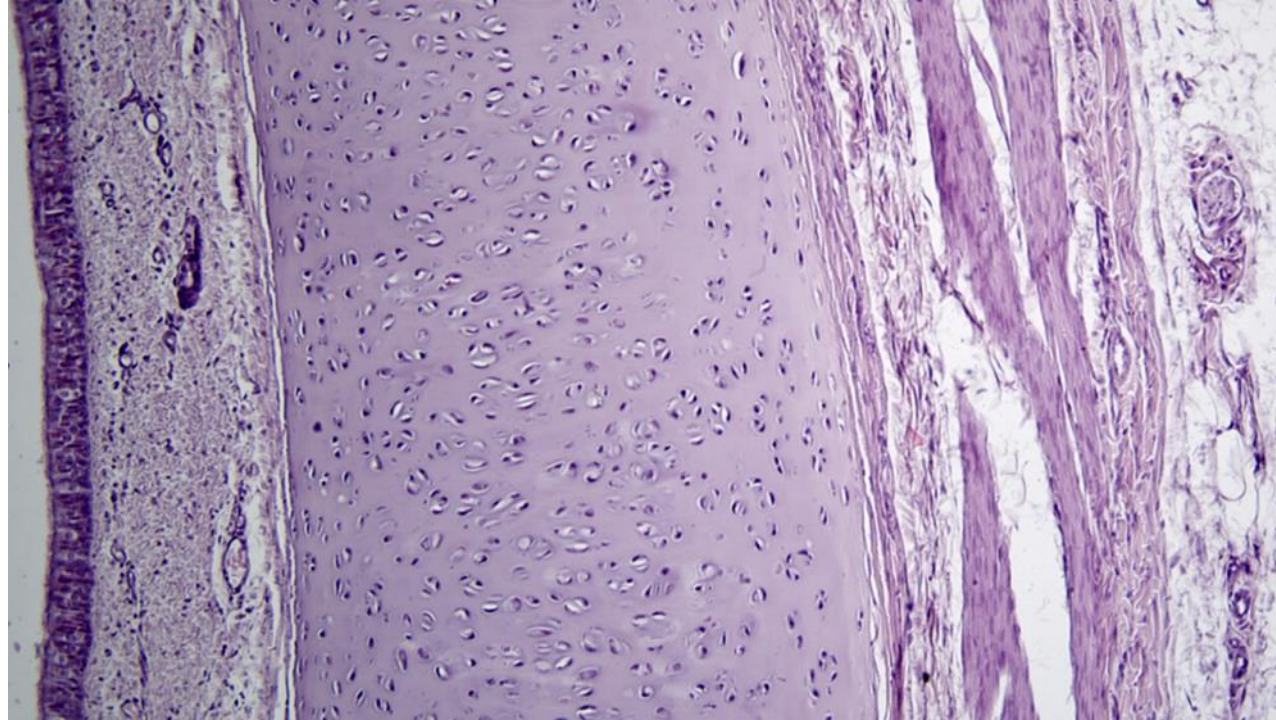


Systems of organs. Peripheral nerve:

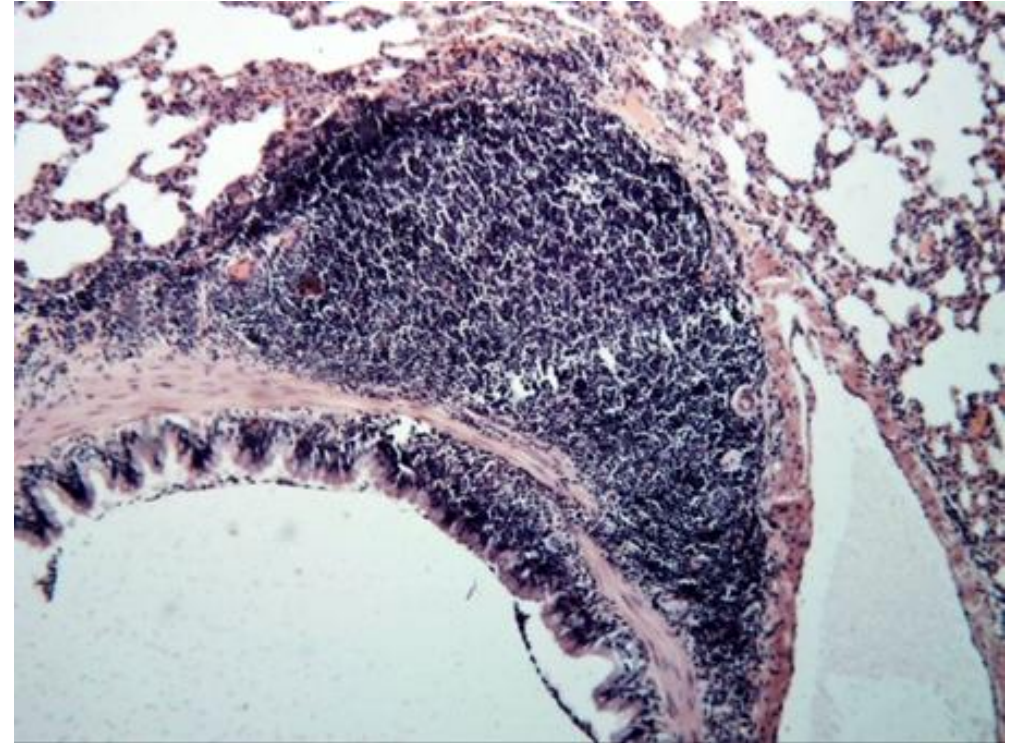
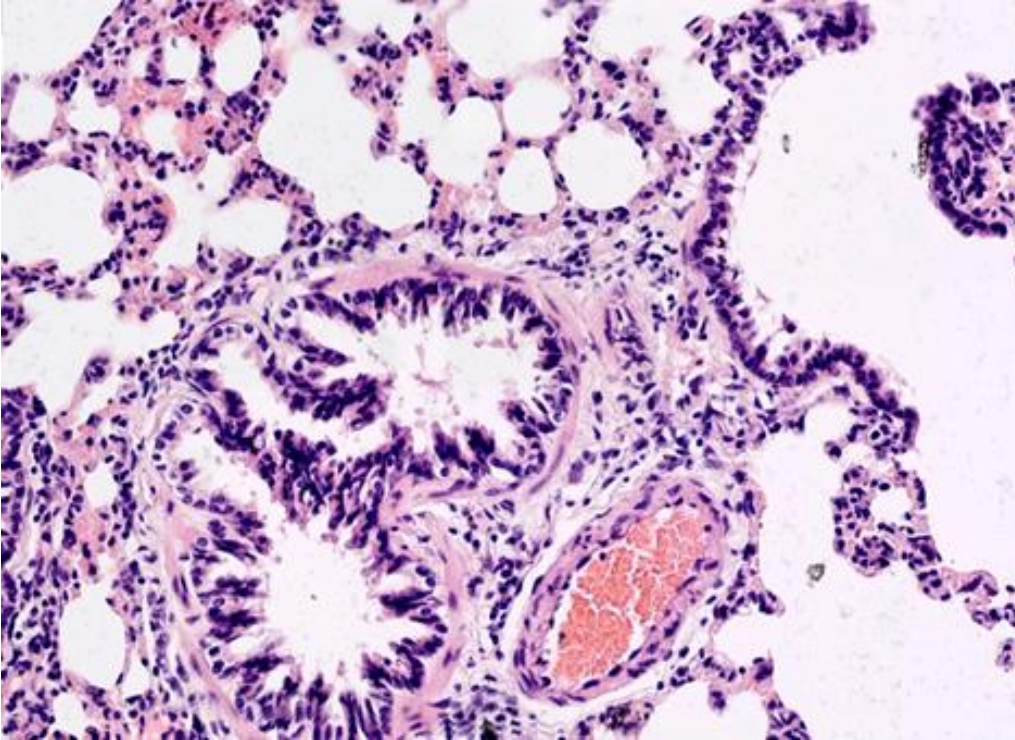




Systems of organs. The respiratory system. Trachea, bronchi



## Systems of organs. The respiratory system.





## Systems of organs. The spiral organ of Corti

