

DIGITAL SLIDES FOR ANIMAL HISTOLOGY (DSAH)

There are 250 digital slides arranged into 13 chapters. All **DSAH** digital slides are created from animal sections with various preparations and stains. Abbreviations of preparation and stains are as follows:

Preparation:

cs. --- cross section
ls. --- longitudinal section
sec. --- section(s)
wm. --- whole mount

Staining:

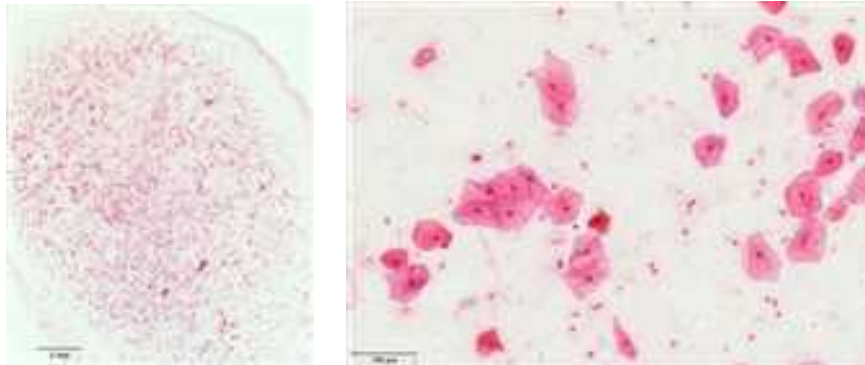
CV --- cresyle violet stain
GM --- Golgi method
GS --- Giemsa's stain
HE --- hematoxylin and eosin stain
IdH --- Iodine hematoxylin stain
IH --- iron hematoxylin stain
MB --- methylene blue stain
MA --- Mallory stain
OA --- osmic acid stain
PAS --- Periodic Acid-Schiff stain
SI --- silver impregnation
VE --- Verhoeff's Elastic stain
WR --- Wright's stain

To enter each chapter, please click on the chapter title as follows:

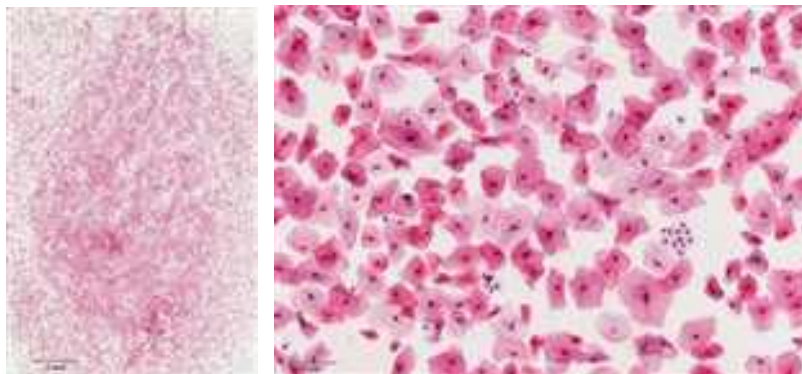
- Chapter 1. Cellular Organelles and Cell Division** (11 slides)
- Chapter 2. Epithelial Tissue** (11 slides)
- Chapter 3. Connective Tissue** (25 slides)
- Chapter 4. Muscular Tissue** (10 slides)
- Chapter 5. Nervous Tissue and Organs** (43 slides)
- Chapter 6. Blood and Cardiovascular System** (16 slides)
- Chapter 7. Immune and Hemopoietic Systems** (12 slides)
- Chapter 8. Integument** (3 slides)
- Chapter 9. Digestive System** (44 slides)
- Chapter 10. Respiratory System** (7 slides)
- Chapter 11. Urogenital System** (39 slides)
- Chapter 12. Endocrine System** (19 slides)
- Chapter 13. Special Sense Organs** (10 slides)

Chapter 1. Cellular Organelles and Cell Division

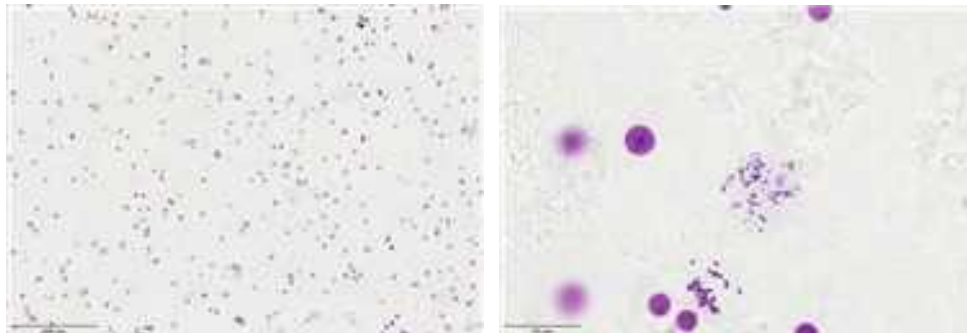
H010010 Male Oral Epithelium, smear of scrape from male mouth, HE.



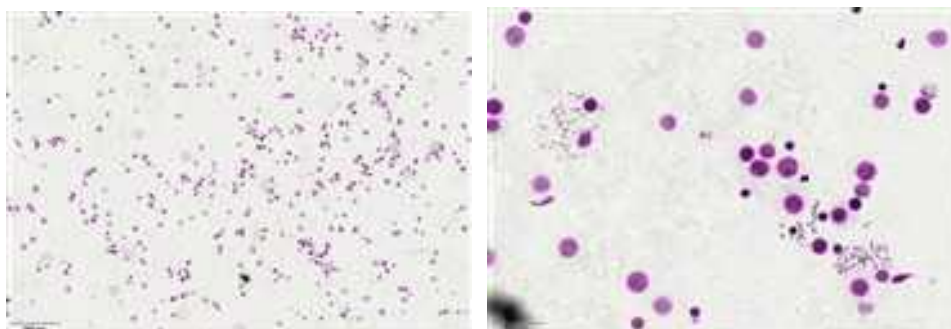
H010020 Female Oral Epithelium, smear of scrapings from female mouth, MB.



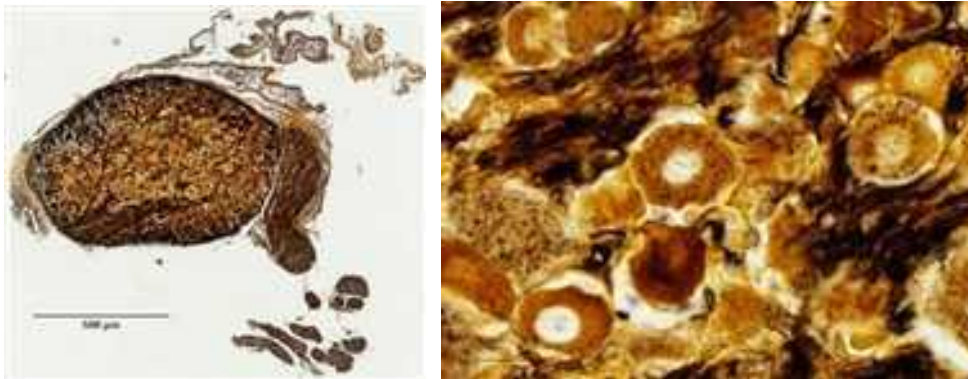
H010030 Male Chromosomes, prepared from male lymphocytes, human, GS.



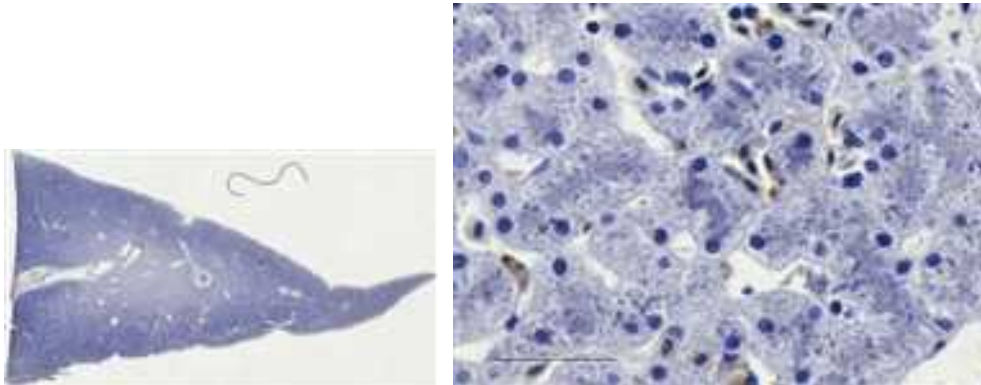
H010040 Female Chromosomes, prepared from female lymphocytes, human, GS.



H010050 Golgi Complex, sec. of mammalian ganglion, Sl.



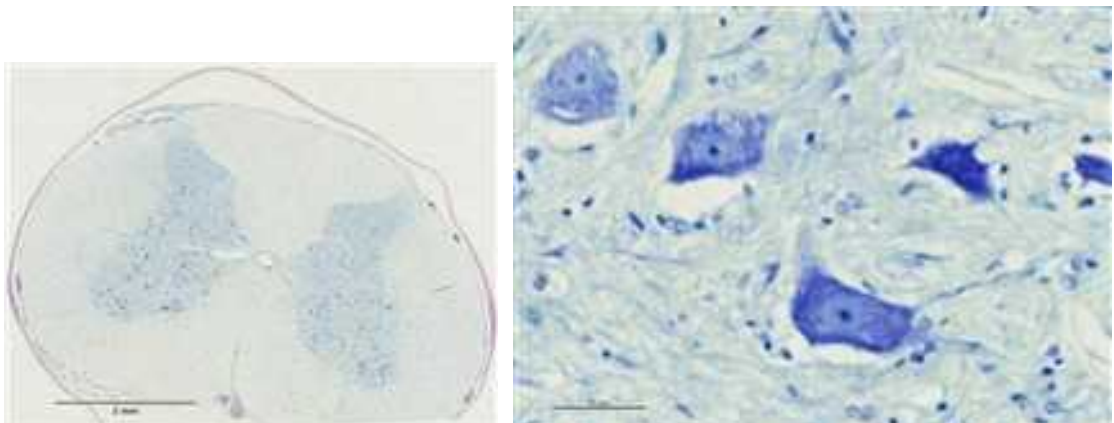
H010061 Mitochondria, sec. of mammalian liver, IH



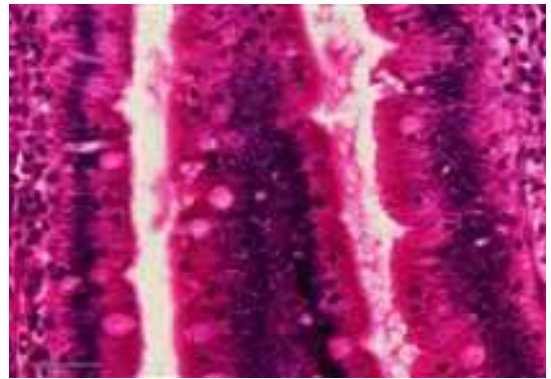
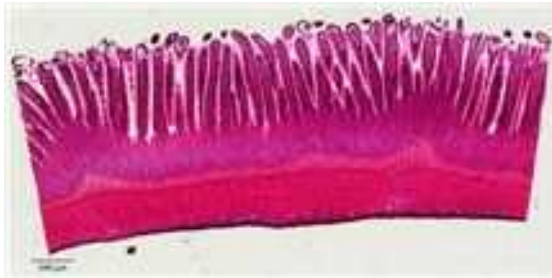
H010080 Centriole, sec. of *Ascaris* ova, IdH.



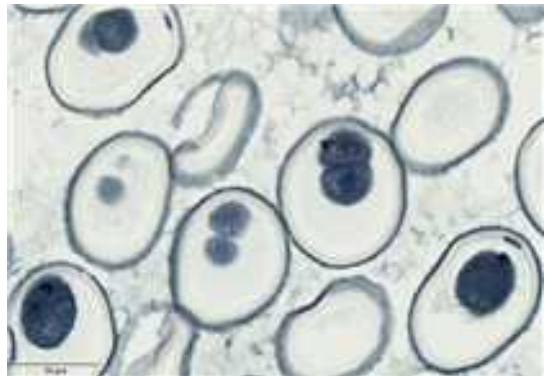
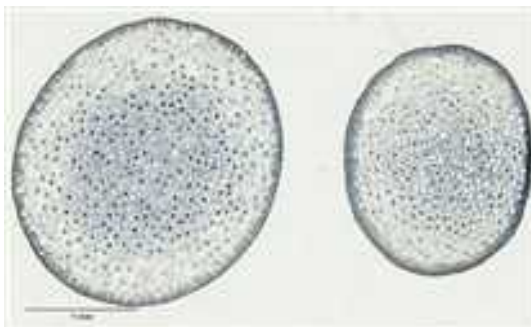
H010091 Nissl Bodies, cs. of spinal cord, mammal, CV.



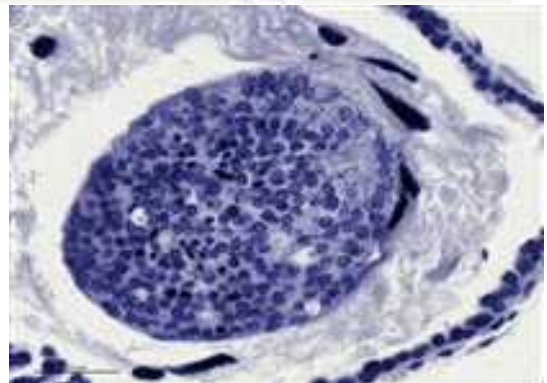
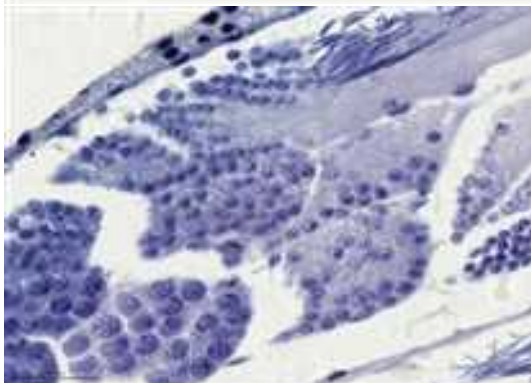
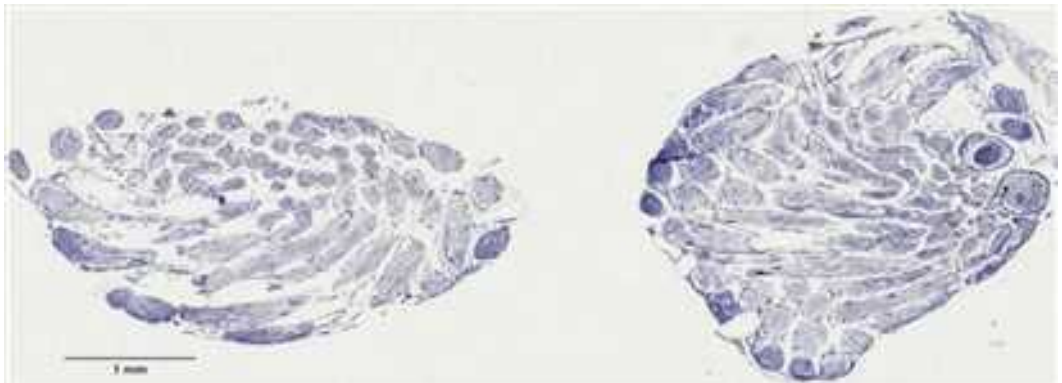
H010101 Goblet Cell, cs. of jejunum, mammal, HE.



H010110 Mitosis, sec. of *Ascaris* ova, IH.



H110120 Spermatogenesis, sec. of grasshopper testis, IH.

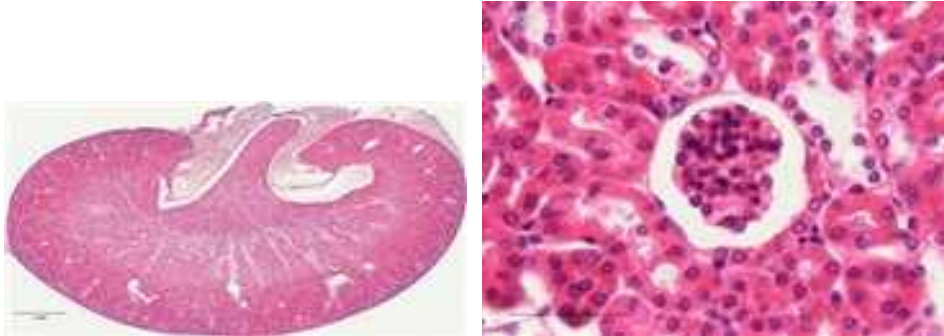


Chapter 2. Epithelial Tissue

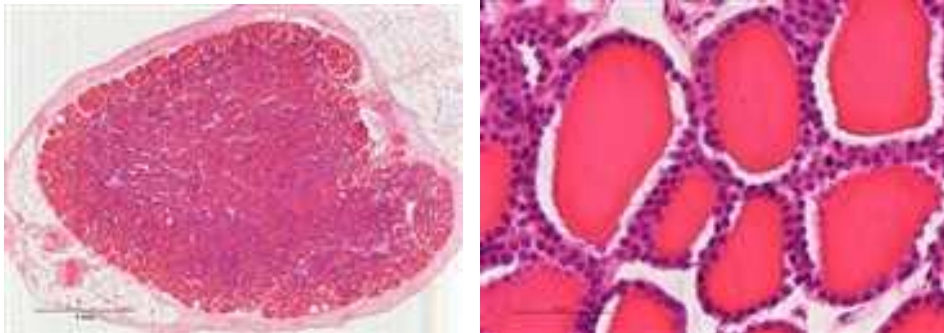
H020021 Simple Squamous Epithelium, surface view, wm., mammal, Sl.



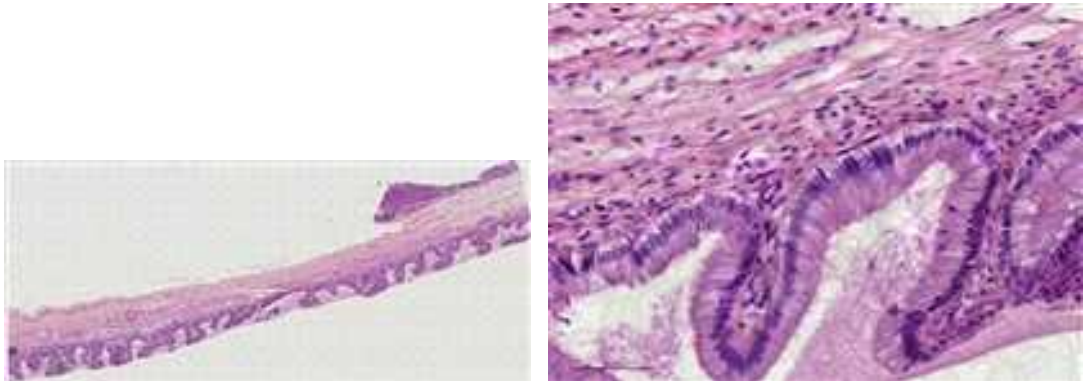
H020022 Simple Squamous Epithelium, kidney sec. showing Bowman's capsule, mammal, HE.



H020031 Simple Cuboidal Epithelium, kidney sec. thyroid gland, mammal, HE.



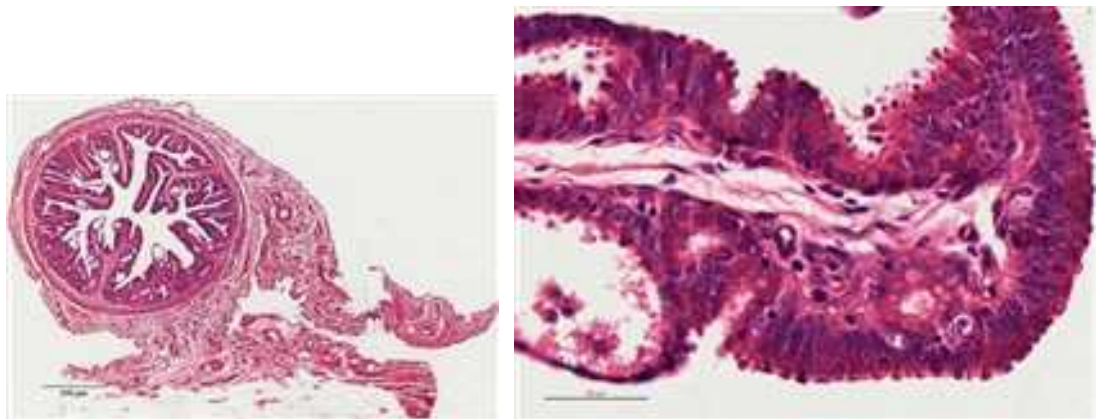
H020041 Simple Columnar Epithelium, sec. of small intestine, mammal, HE.



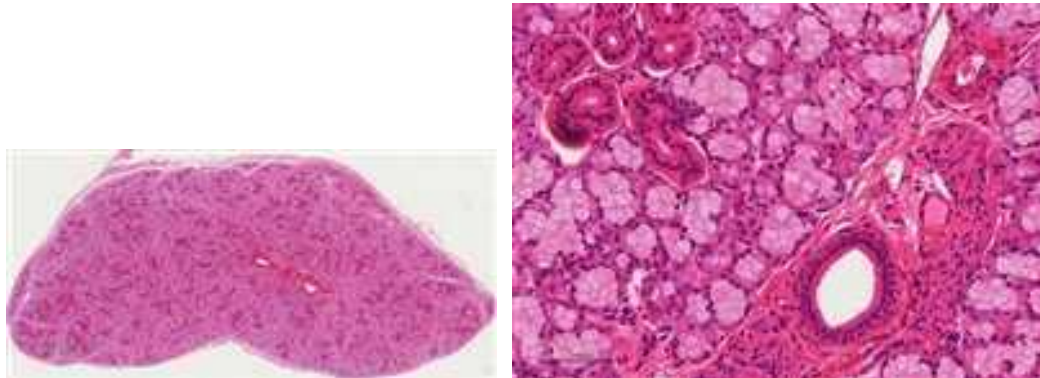
H020042 Ciliated Columnar Epithelium, sec. of respiratory mucosa, mammal, HE.



H020091 Simple Ciliated Columnar Epithelium, cross section of oviduct, dog, HE.



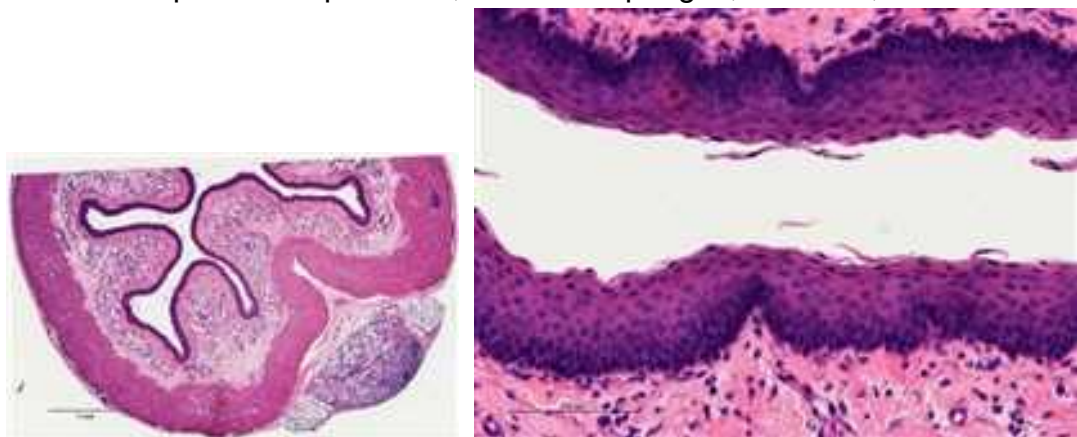
H020051 Stratified Columnar Epithelium, cs. of parotid duct, dog, HE.



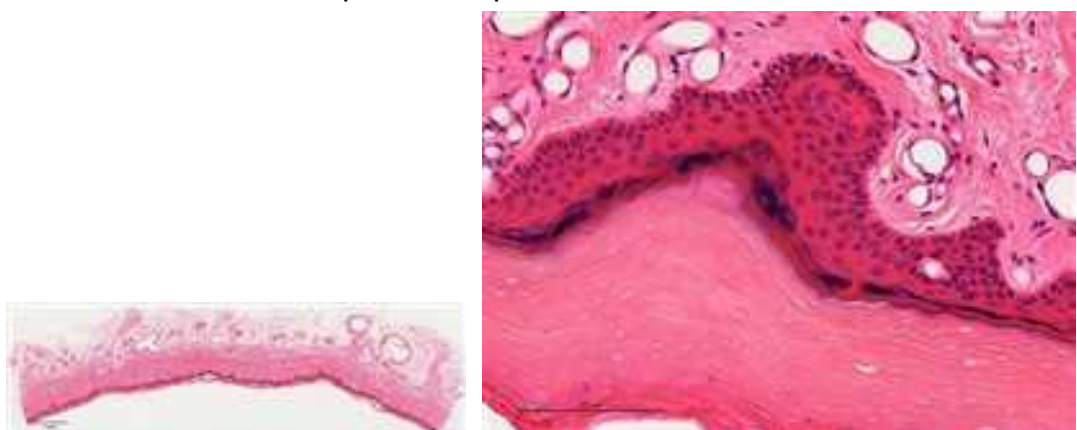
H020061 Psuedostratified Columnar Epithelium, sec. of trachea, mammal, HE.



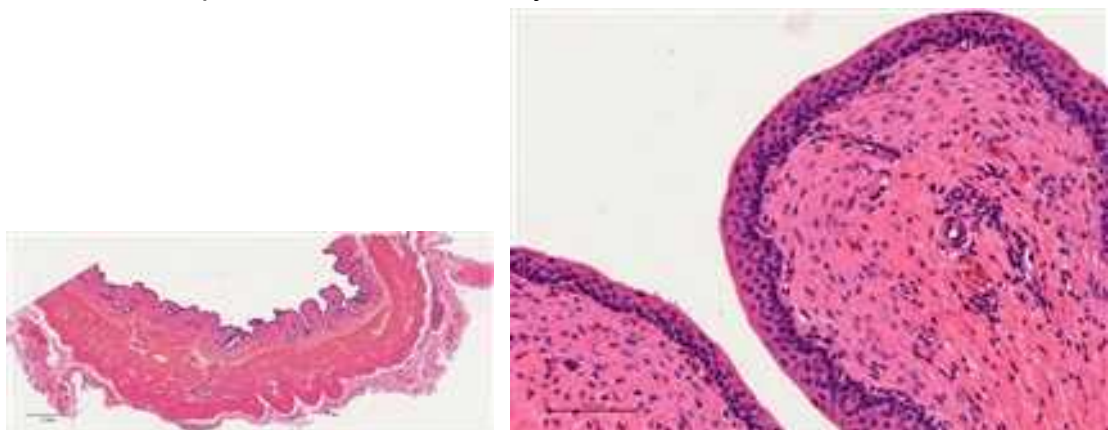
H020072 Stratified Squamous Epithelium, sec. of esophagus, mammal, HE.



H020071 Keratinized Stratified Squamous Epithelium, sec. of skin, human, HE.

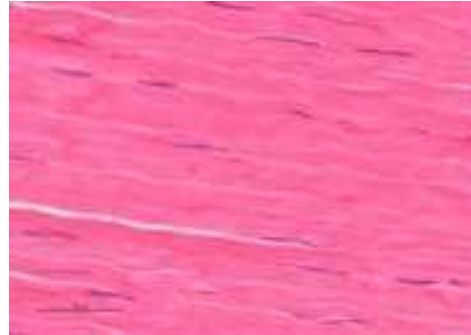


H020081 Transitional Epithelium, sec. of urinary bladder, mammal, HE.

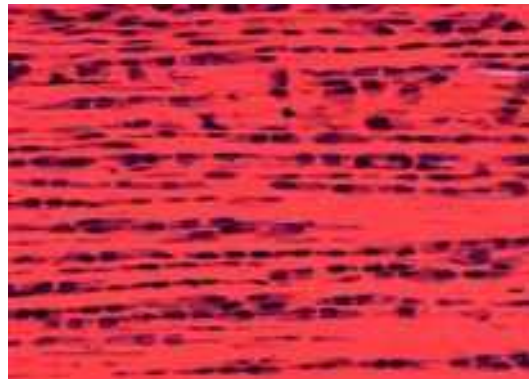


Chapter 3. Connective Tissue

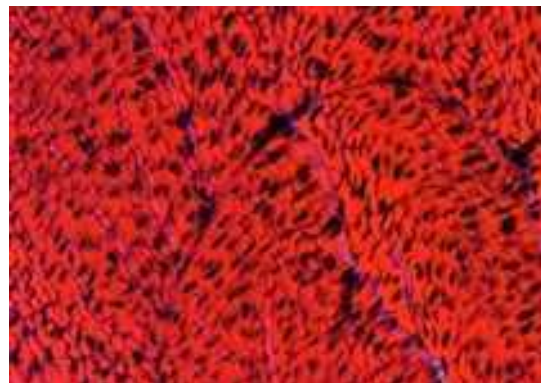
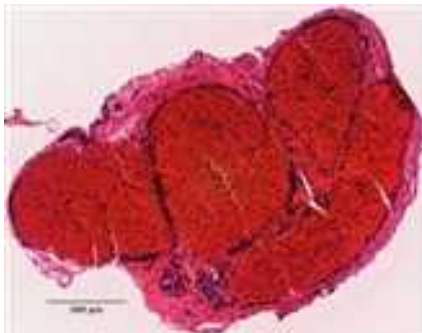
H030013(1) Tendon, ls., mammal, HE.



H030013(2) Tendon, ls., mammal, HE.



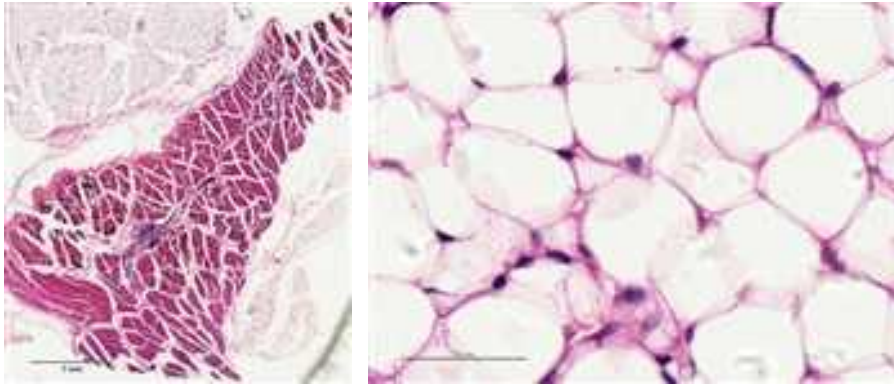
H030016 Tendon, cs., mammal, HE.



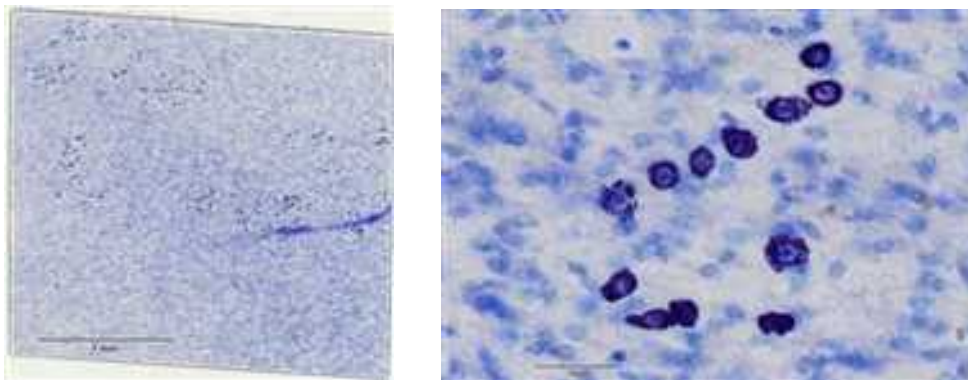
H030022 Brown Adipose Tissue, sec., mammal, HE.



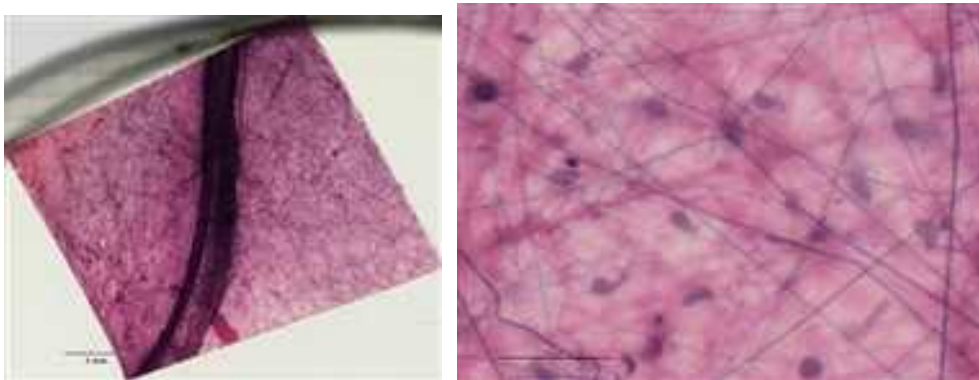
H030024 Adipose Tissue, sec., mammal, HE.



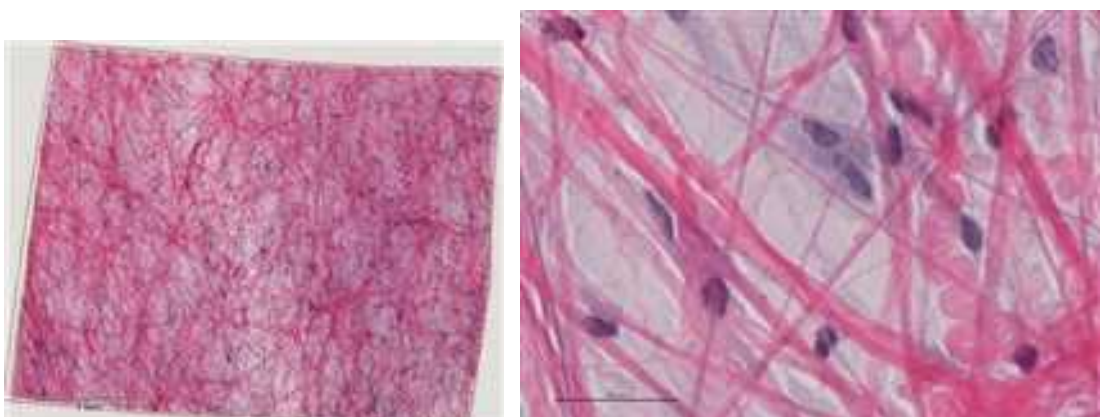
H030031 Mast Cells, wm. of mesentery, mammal, HE or MA (Methylene Azure) stain.



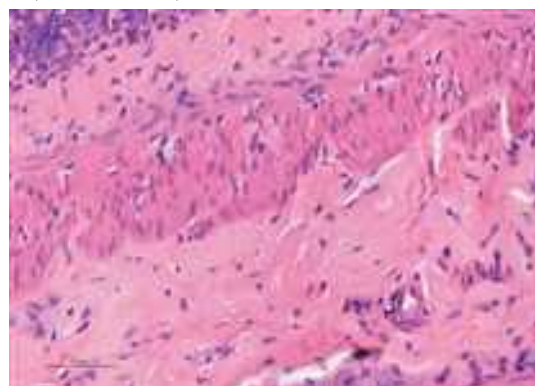
H030033(1) Areolar Tissue, wm. of mesentery, mammal, V & E.



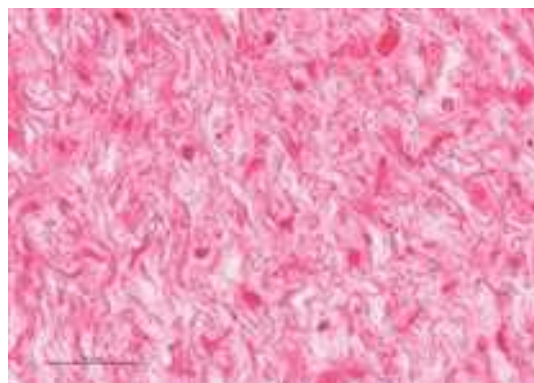
H030033(2) Areolar Tissue, wm. of mesentery, mammal, V & E.



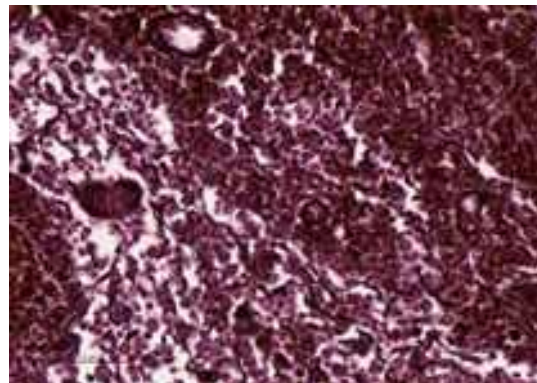
H030034 Areolar Tissue, sec. of small intestine, mammal, HE.



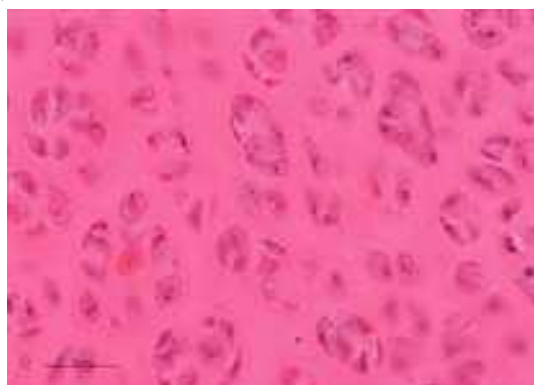
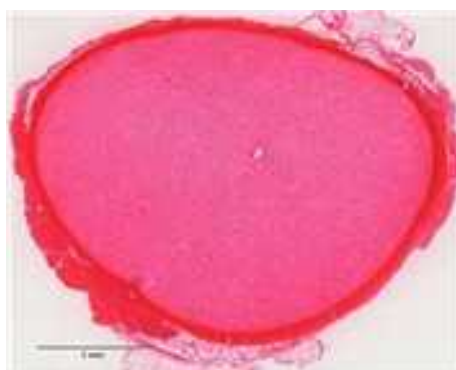
H030041 Mucous Tissue, cs. of umbilical cord, mammal, HE.



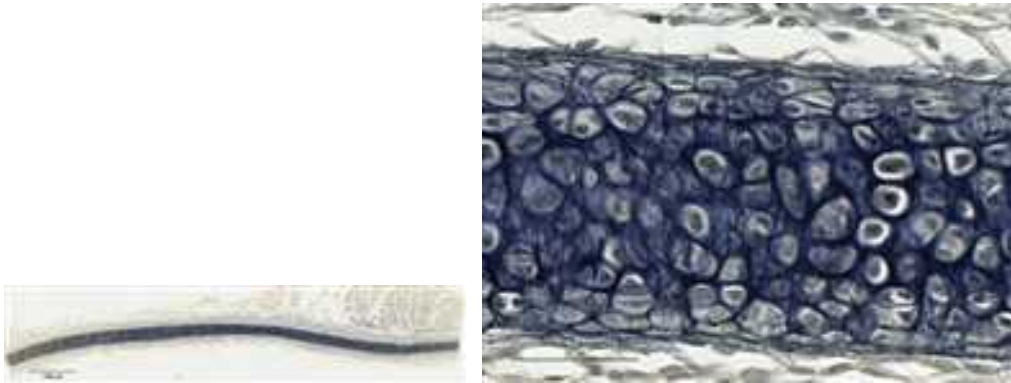
H030051 Reticular Tissue, sec. of lymph node, mammal, Sl.



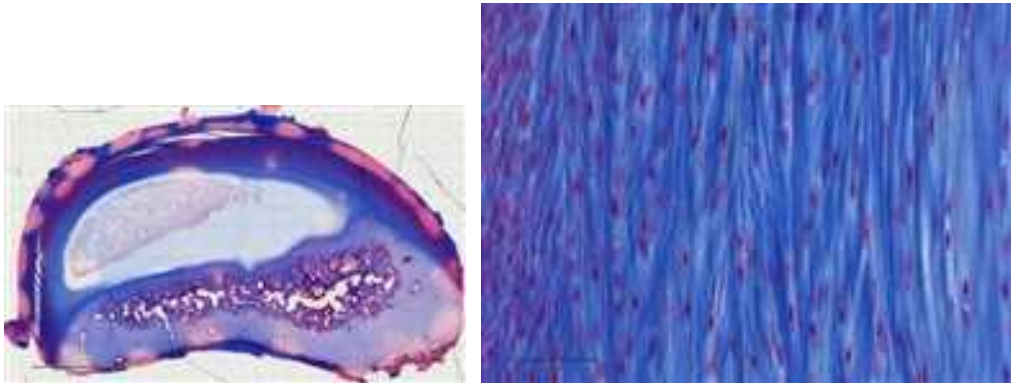
H030061 Hyaline Cartilage, sec., mammal, HE.



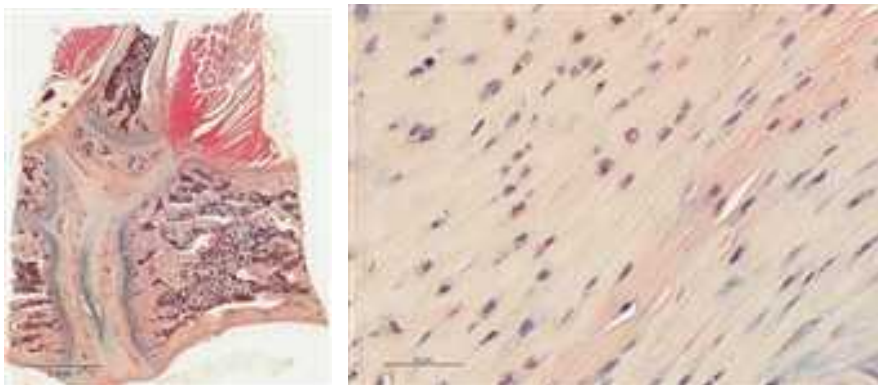
H030072 Elastic Cartilage, sec., isolated from mammalian auricle, ES.



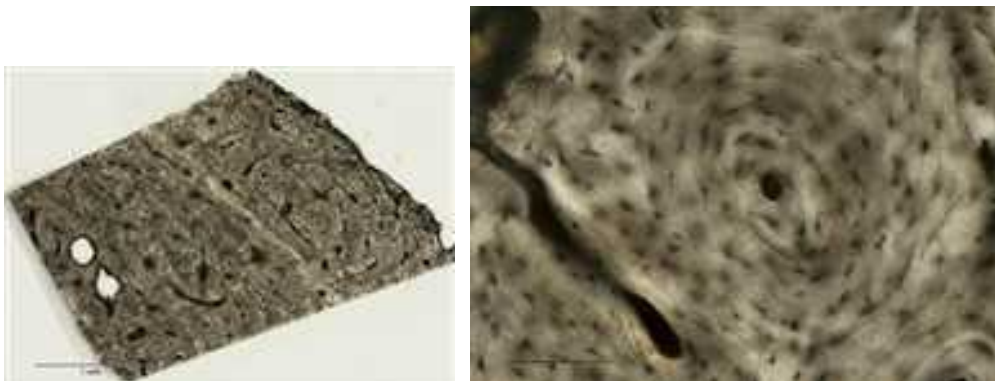
H030091 Fibrocartilage, sec., dog, MS., developing bone showing epiphyseal plate.



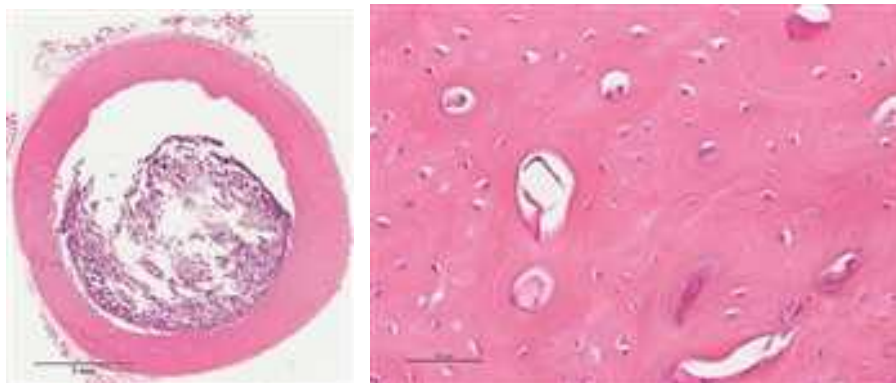
H030092 Fibrocartilage, sec. of mammalian intervertebral disc, HE.



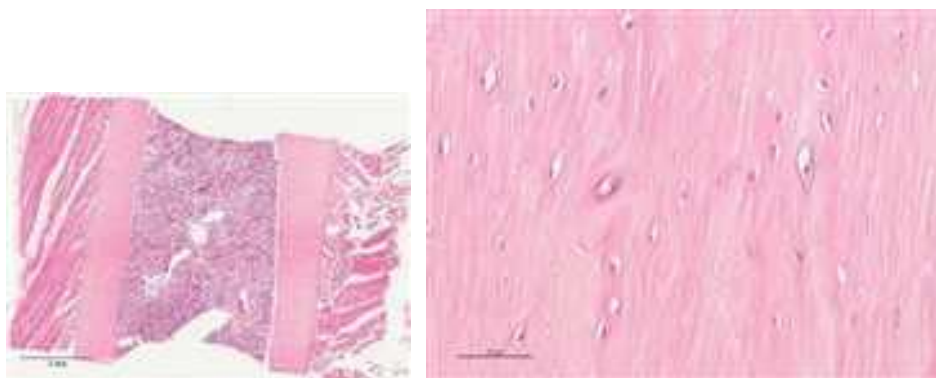
H030104 Compact Bone, ground preparation, mammal.



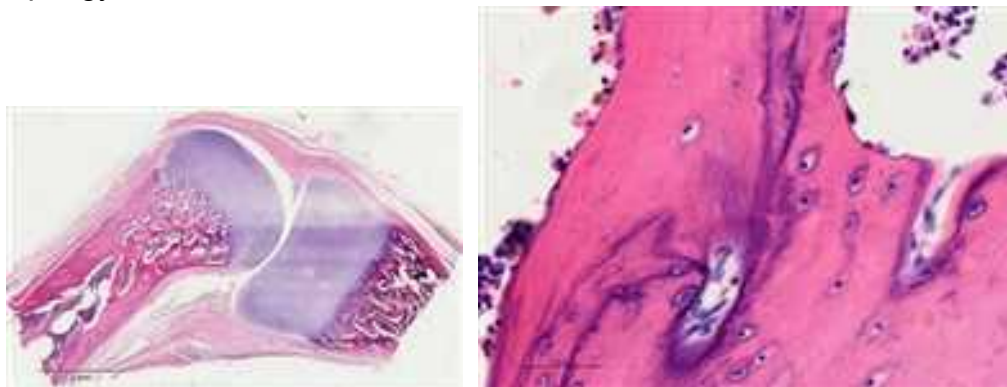
H030113 Compact Bone, decalcified, cs., mammal, HE.



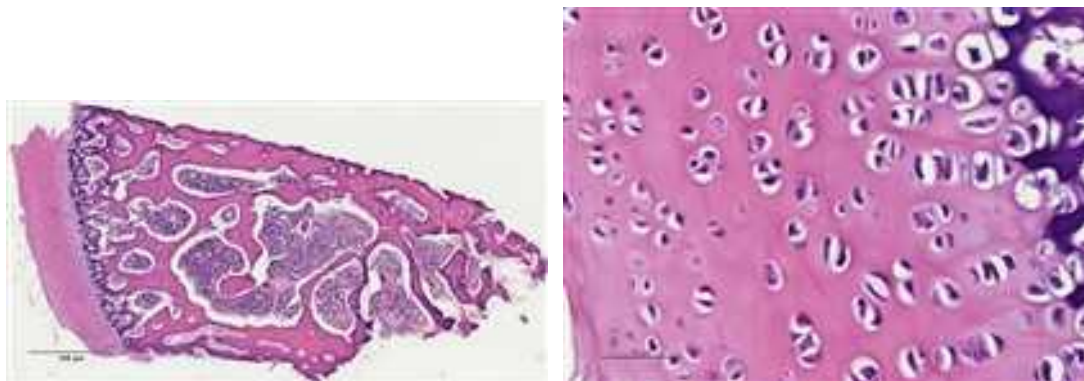
H030114 Compact Bone, decalcified, ls., mammal, HE.



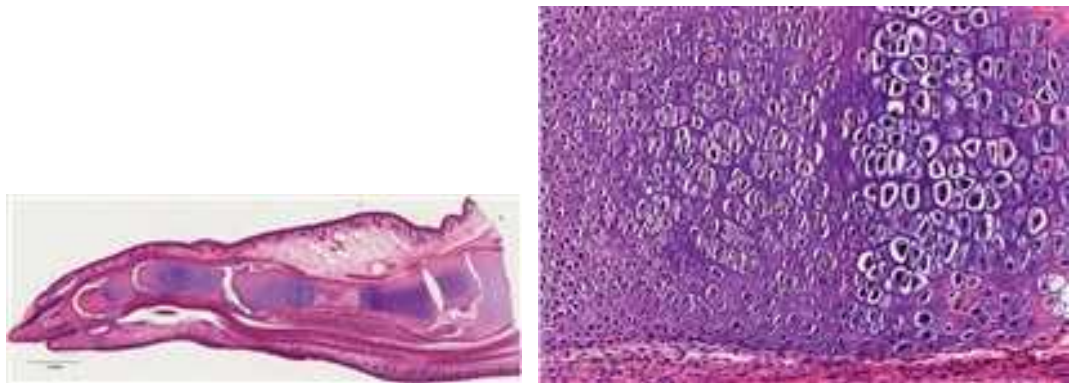
H030115 Spongy Bone, decalcified, sec., mammal, HE.



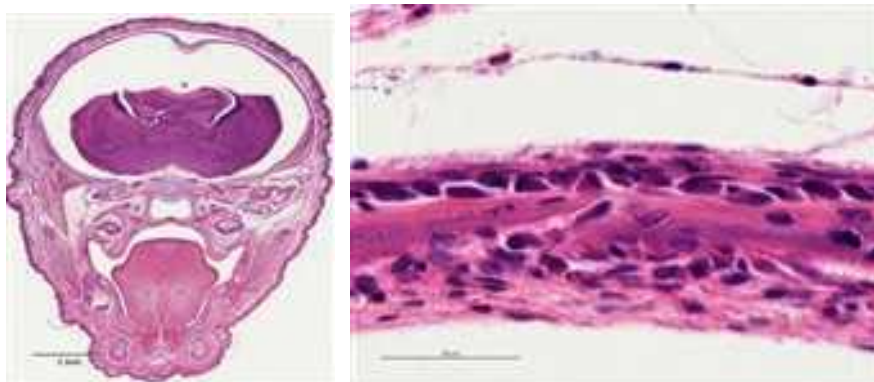
H030121(1) Developing Cartilage Bone, sec., mammal, HE.



H030121(2) Developing Cartilage Bone, sec., mammal, HE.



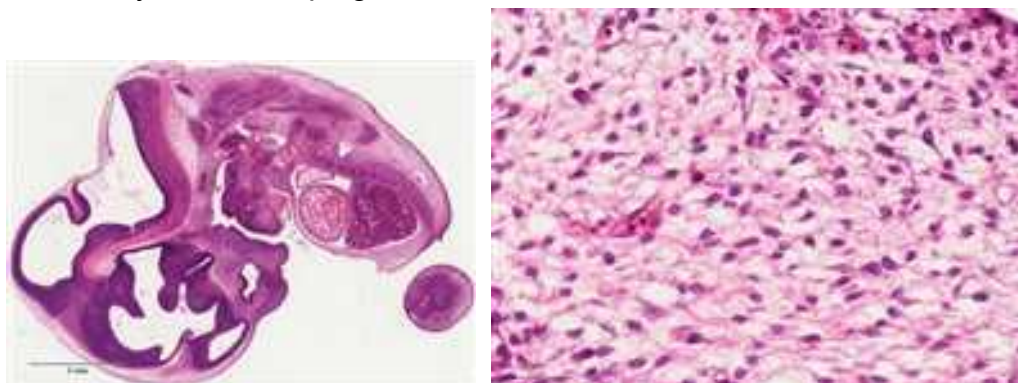
H030131 Developing Membrane Bone, sec., mammal, HE.



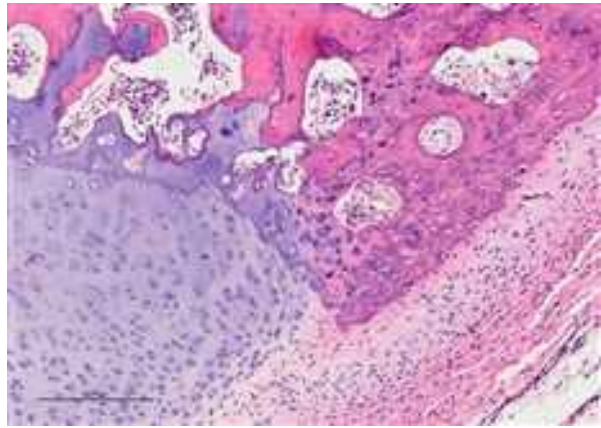
H030141 Yellow Elastic Tissue, sec., mammal, HE.



H030151 Mesenchyme, developing subcutaneous tissue, mammal, sec., HE.

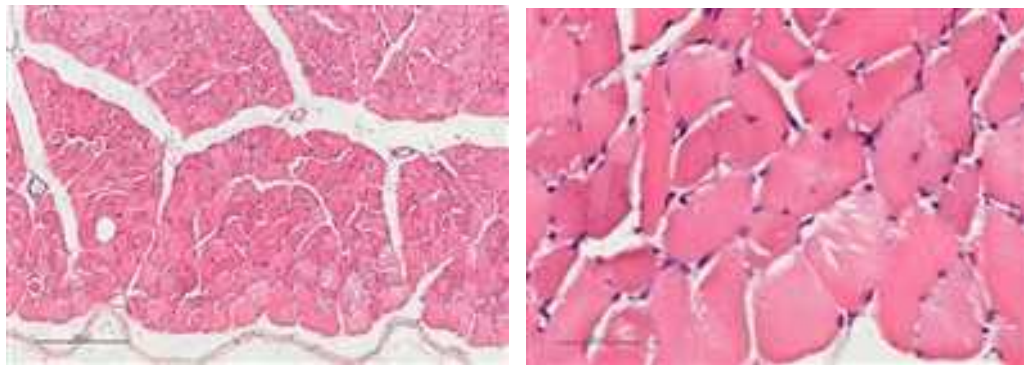
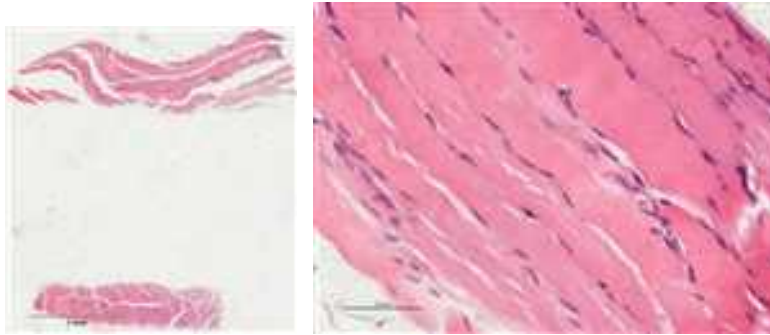


H030160 Joint, sec. of a developing joint, mammal, HE.

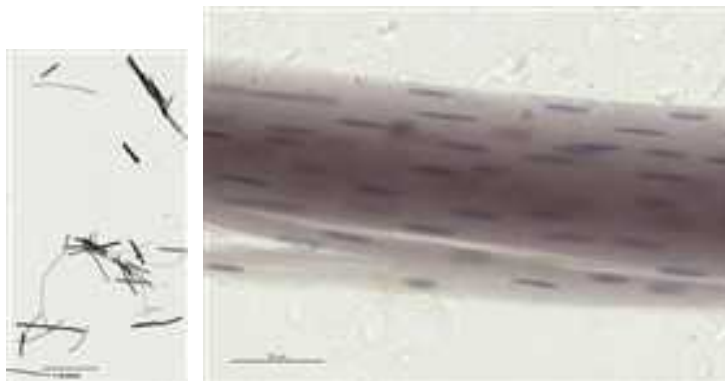


Chapter 4. Muscular Tissue

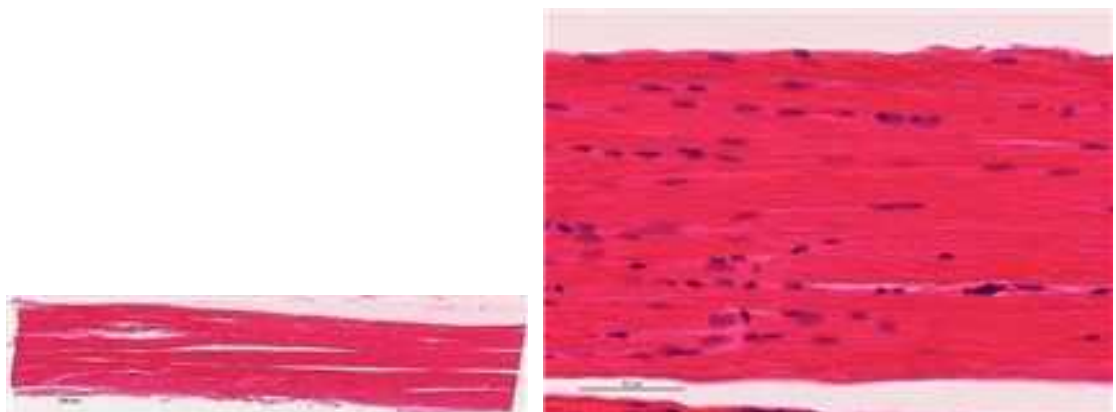
H040022 Skeletal Muscle, ls. and cs., mammal, HE.



H040024 Skeletal Muscle Fibers, teased preparation, cat, SI.



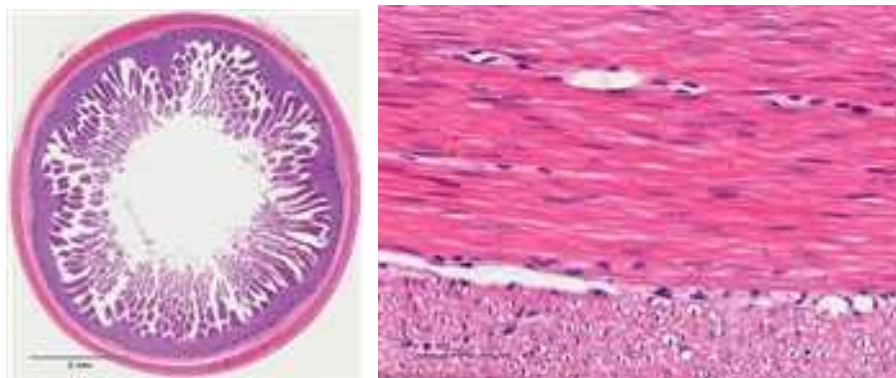
H040027 Skeletal Muscle, ls., mammal, HE.



H040028 Skeletal Muscle, ls., mammal, MS.



H040031 Smooth Muscle, ls. and cs., mammal, HE.



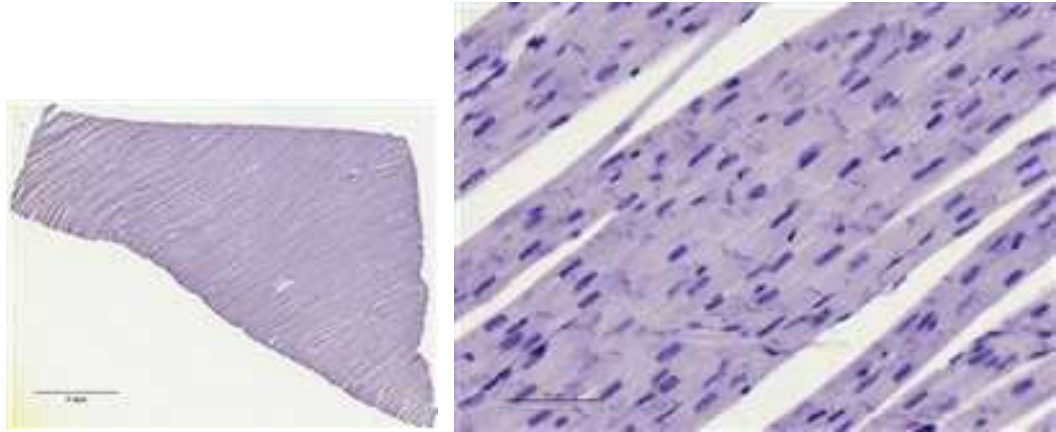
H040033 Smooth Muscle, ls., mammal, HE.



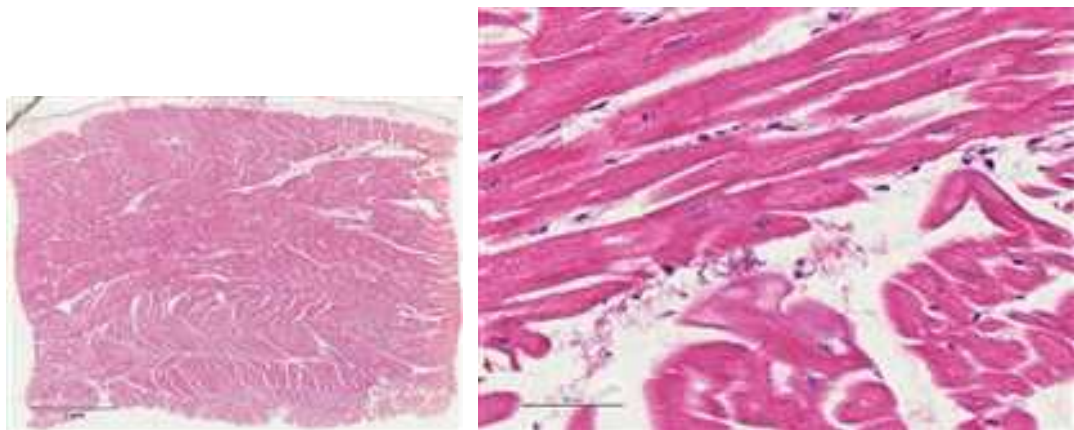
H040034 Smooth Muscle, cs., mammal, HE.



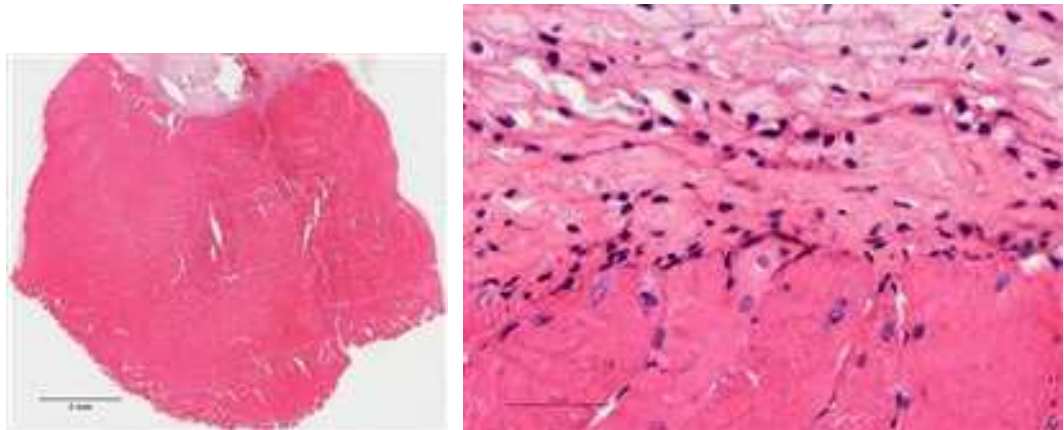
H040042 Cardiac Muscle, showing intercalated discs, sec., goat, IH.



H040043 Cardiac Muscle, sec., mammal, HE.

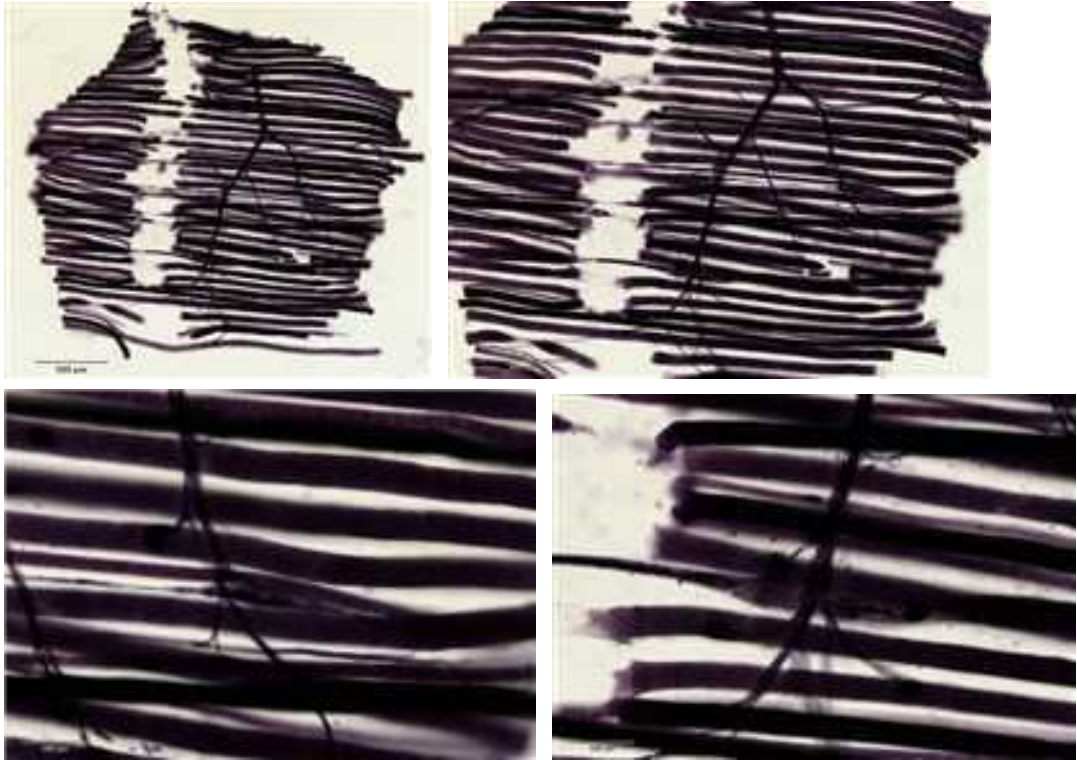


H040051 Muscle-Tendon Junction, ls., mammal, HE.

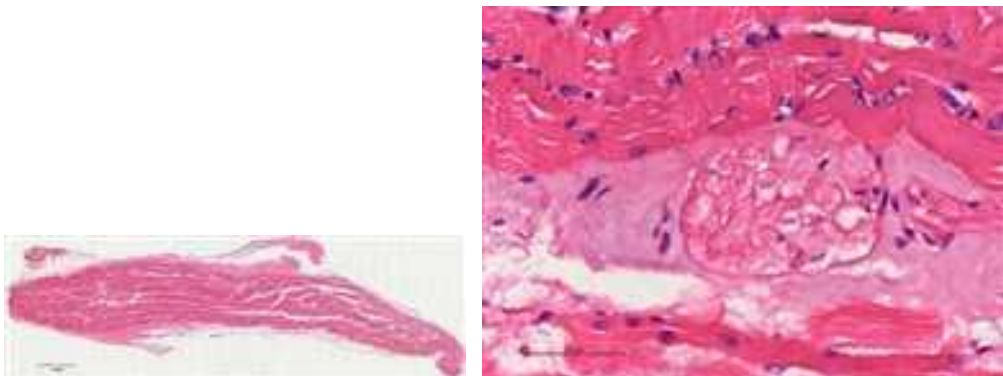


Chapter 5. Nervous Tissue and Organs

H050010 Muscle Spindle, teased preparation, mammal, GC.



H050012 Muscle Spindle, sec., mammal, HE.



H050020(1) Motor Endplate, teased preparation, mammal, GC.



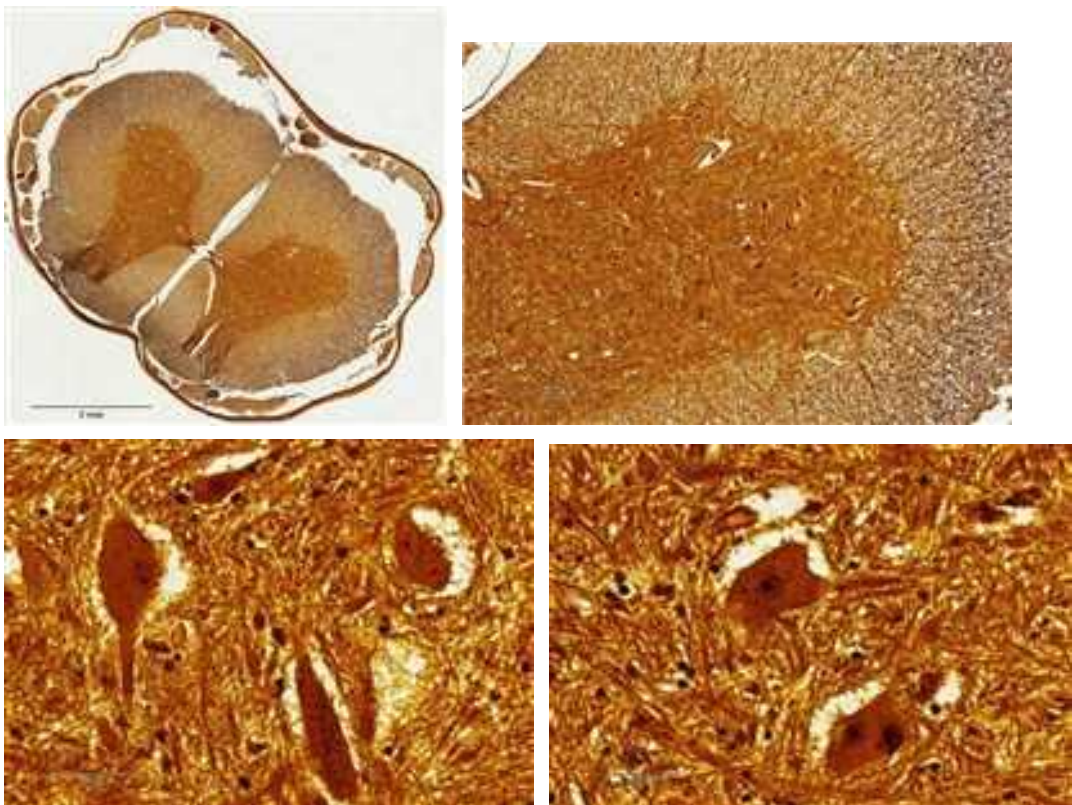
H050020(2) Motor Endplate, teased preparation, mammal, GC.



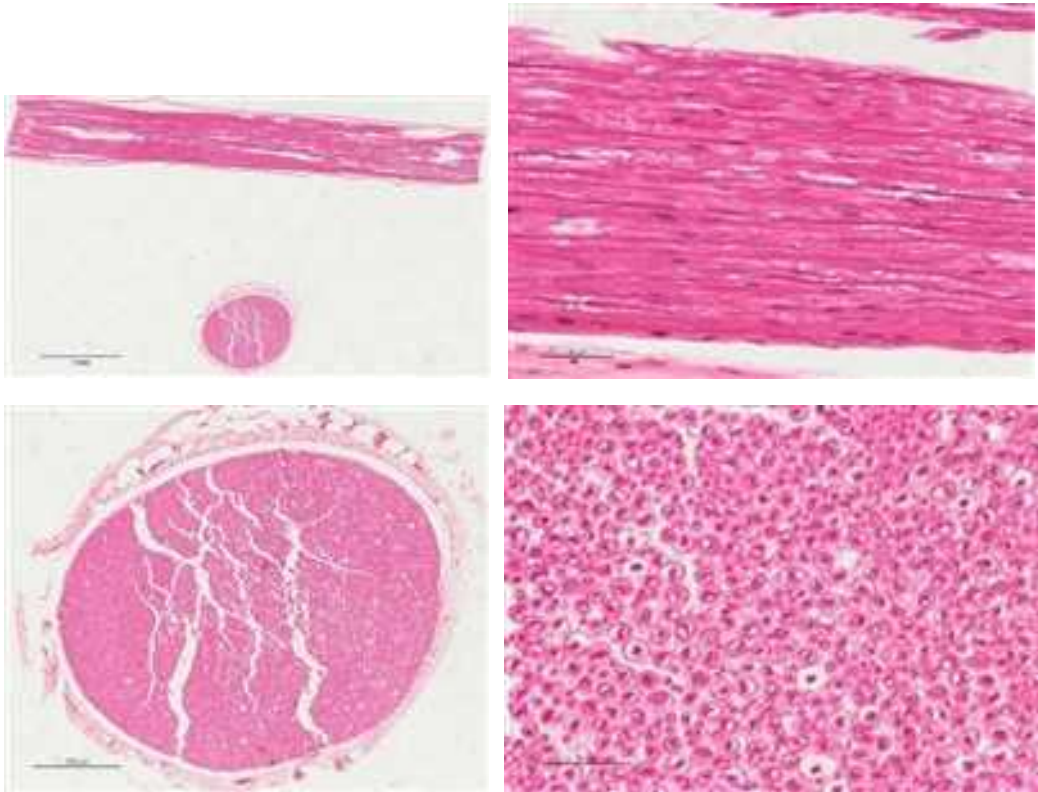
H050020(3) Motor Endplate, teased preparation, mammal, GC.



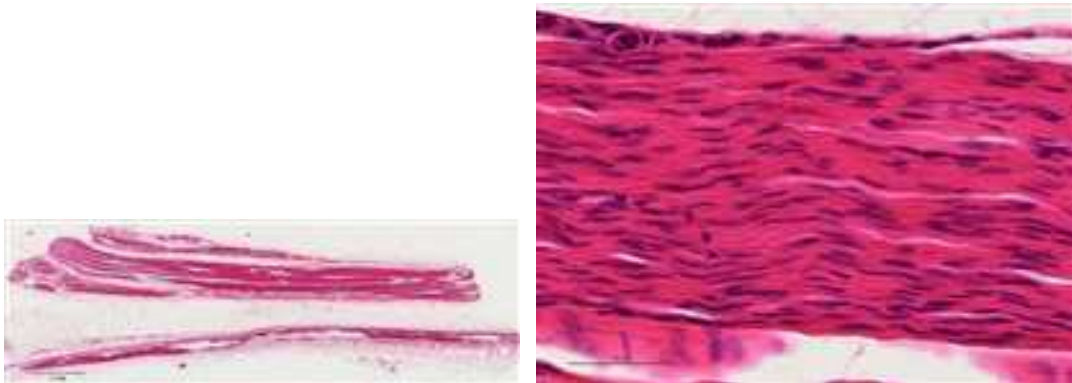
H050022 Synaptic Bouton, sec. of cat spinal cord, Sl.



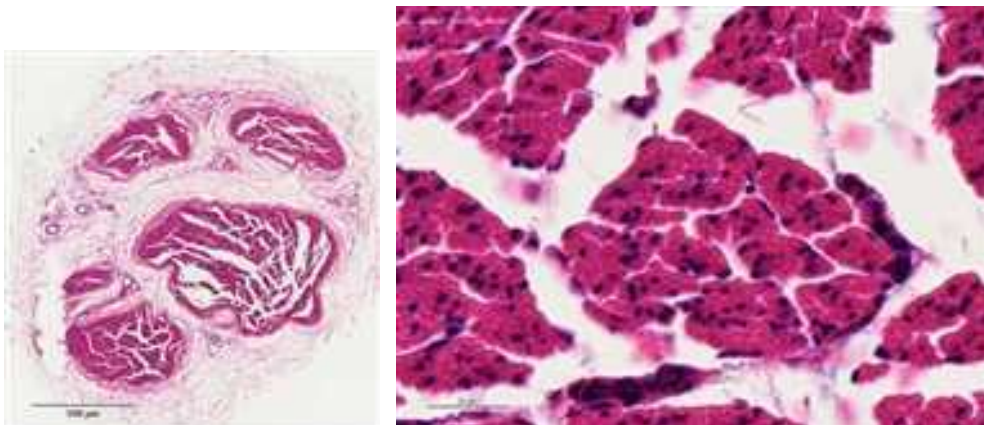
H050040 Myelinated Nerve, ls. and cs., mammal, HE.



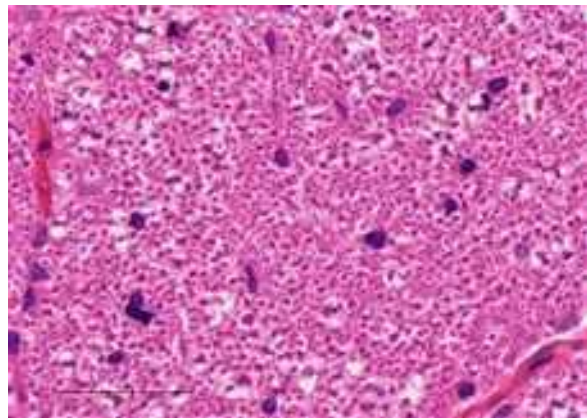
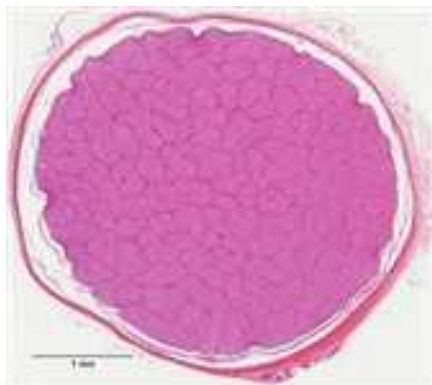
H050041 Sciatic Nerve, ls., mammal, HE.



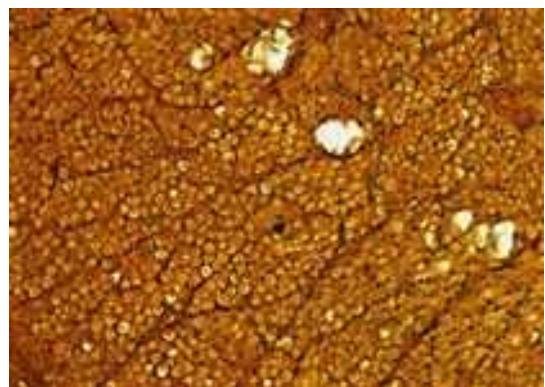
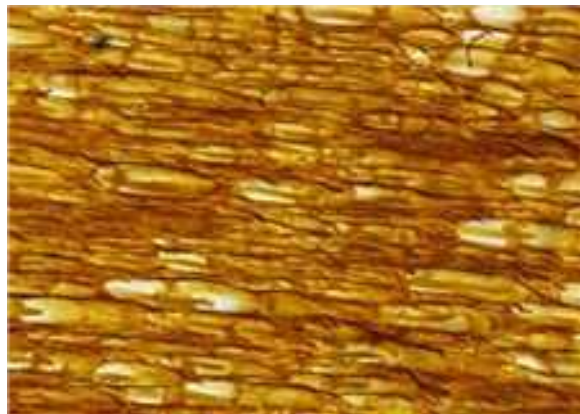
H050042 Sciatic Nerve, cs., mammal, HE.



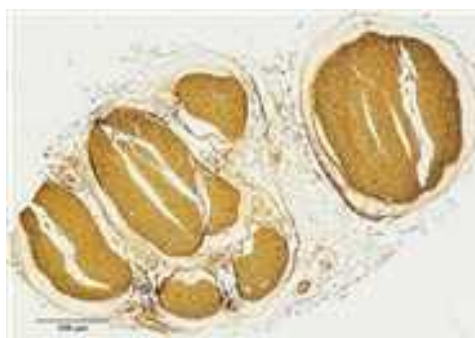
H050043 Optic Nerve, cs., mammal, HE.



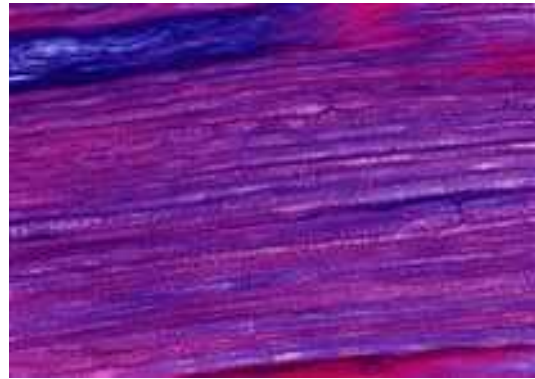
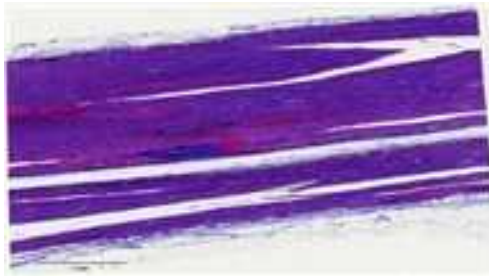
H050044 Nerve Bundle, ls. and cs., mammal, Sl.



H050045 Nerve Bundle, cs., mammal, Sl.



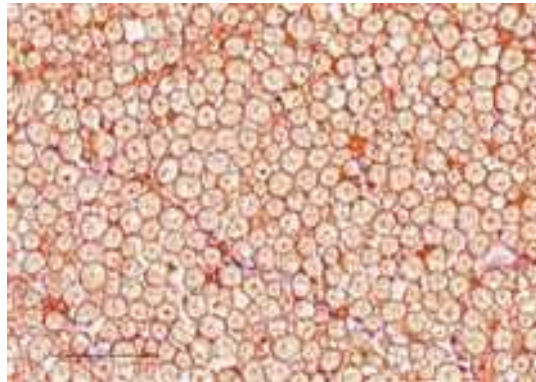
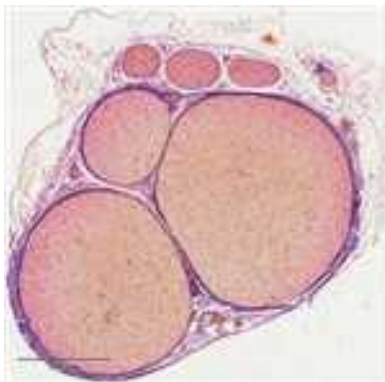
H050046 Myelinated Nerve, ls., mammal, MS.



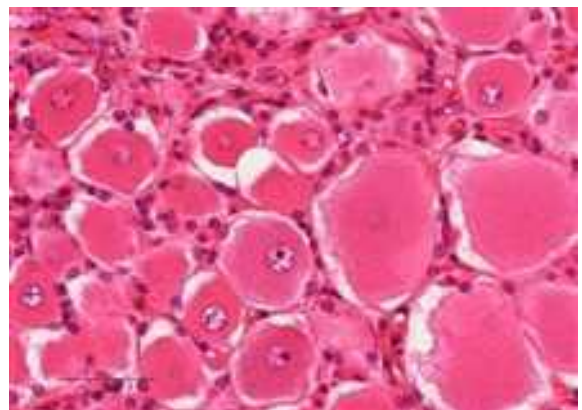
H050047 Non-myelinated Nerve, ls., mammal, MS.



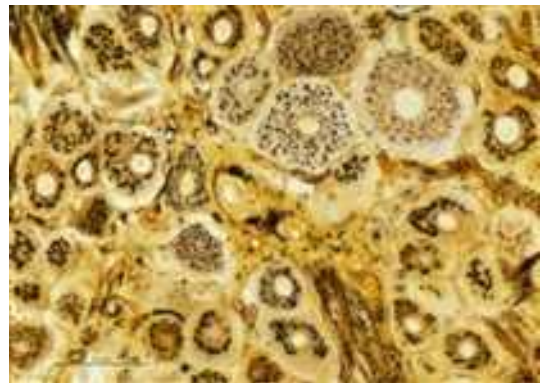
H050048 Sciatic Nerve, cs., mammal, MS.



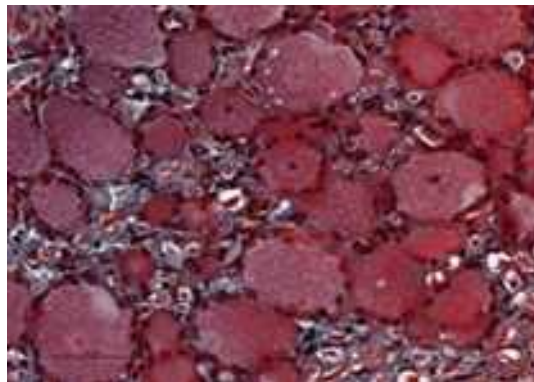
H050062 Spinal Ganglion, sec., mammal, HE.



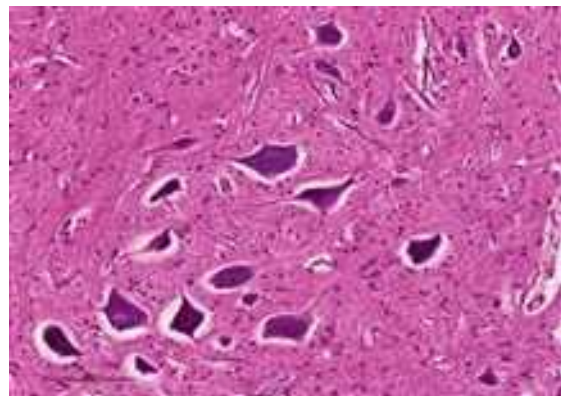
H050063 Spinal Ganglion, sec., mammal, SI.



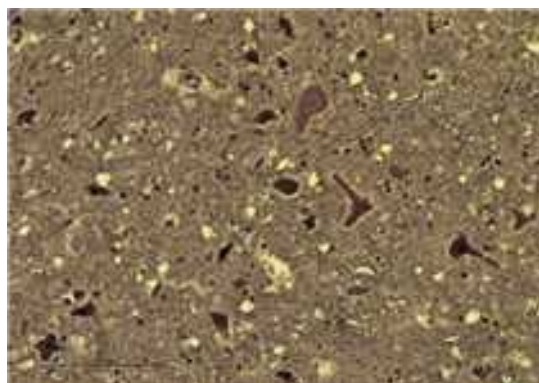
H050064 Spinal Ganglion, sec., mammal, MS.



H050085 Spinal Cord, cs., mammal, HE.



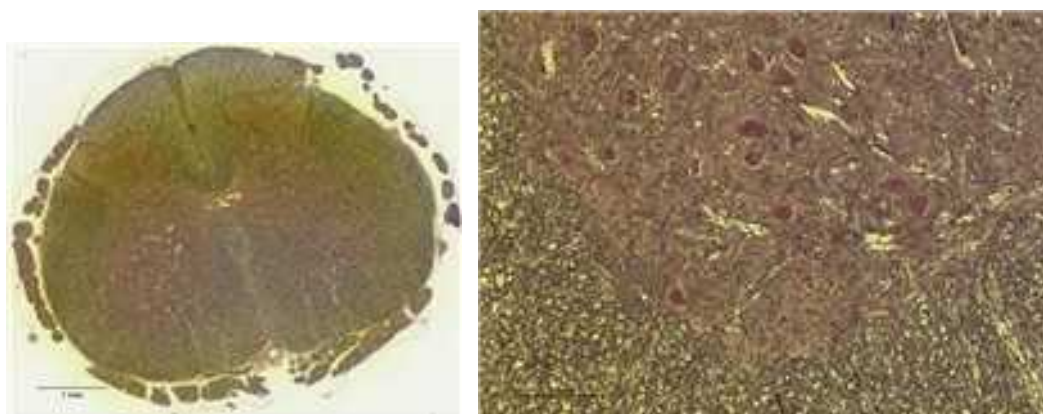
H050086 Spinal Cord Cervical, cs., mammal, SI.



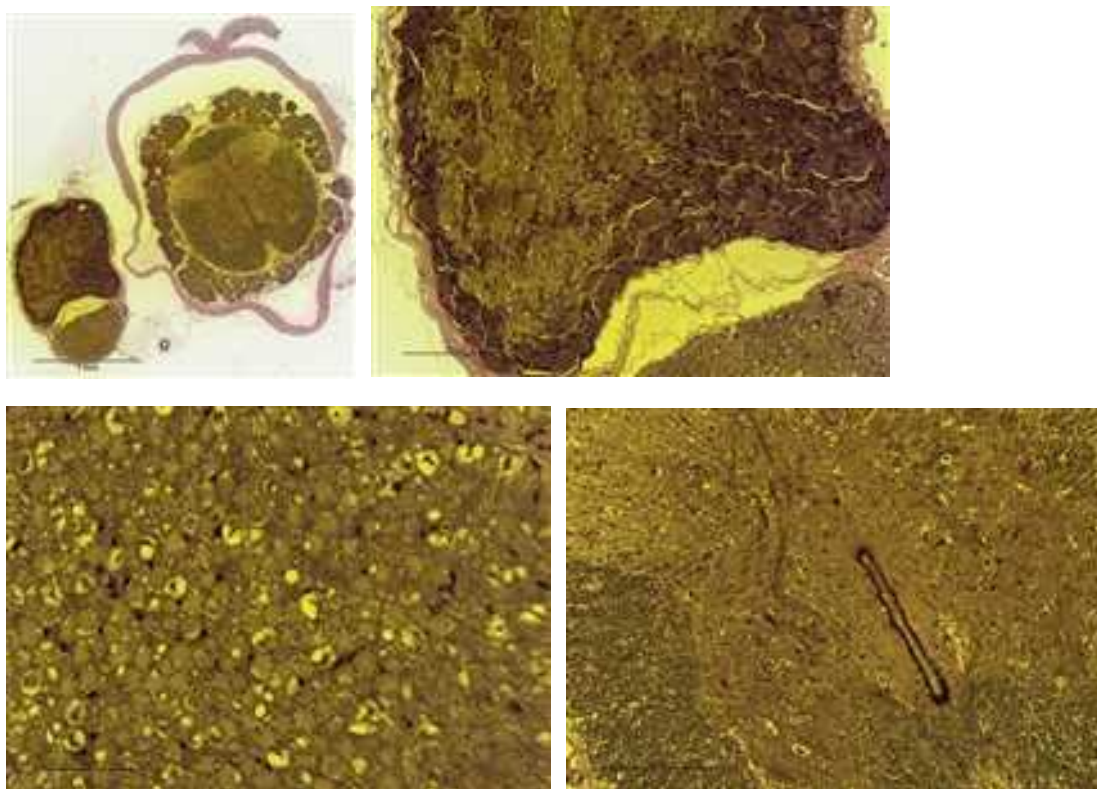
H050087 Spinal Cord Thoracic, cs., mammal, Sl.



H050088 Spinal Cord Lumbar, cs., mammal, Sl.



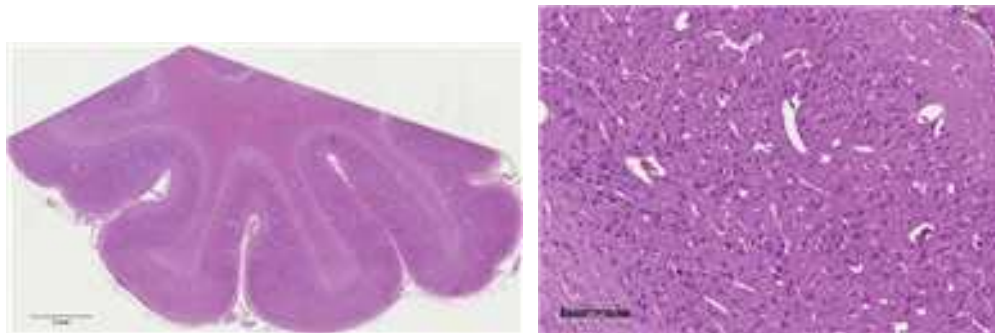
H050089 Spinal Cord, Cervical, Thoracic, Lumbar Levels, cs., mammal, WNFR.



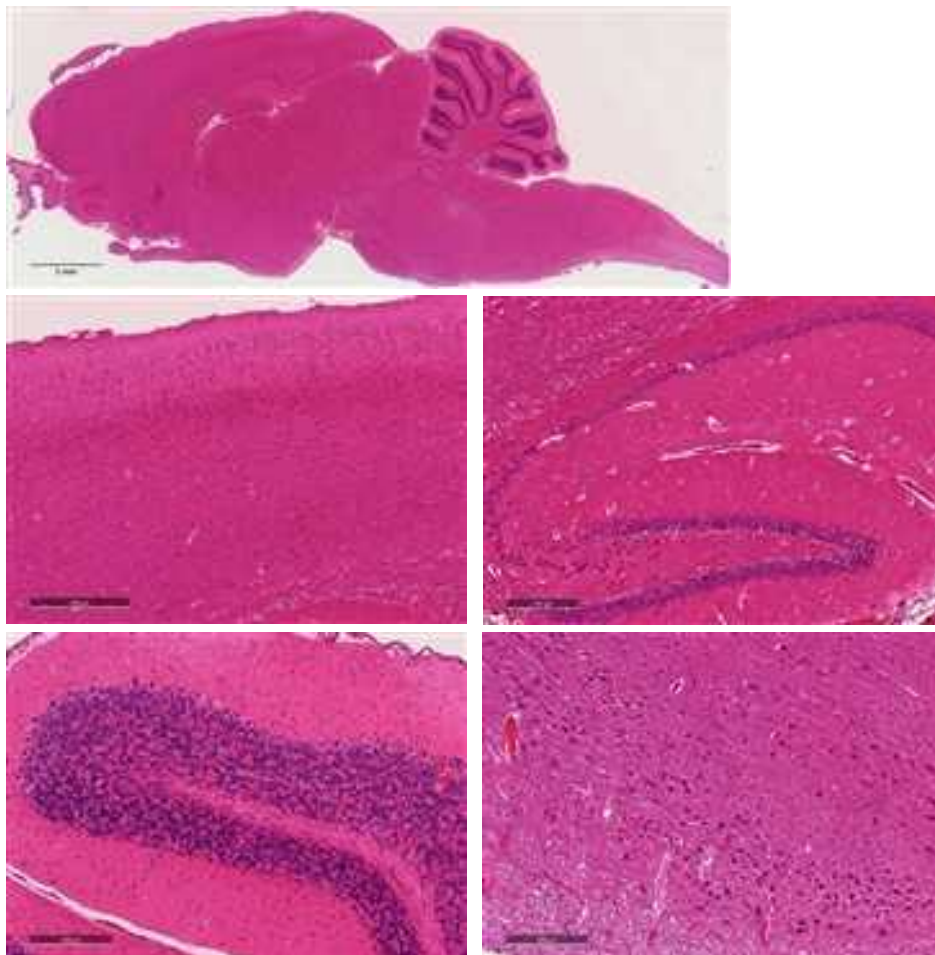
H050097 Medulla Oblongata, cs., mammal, HE.



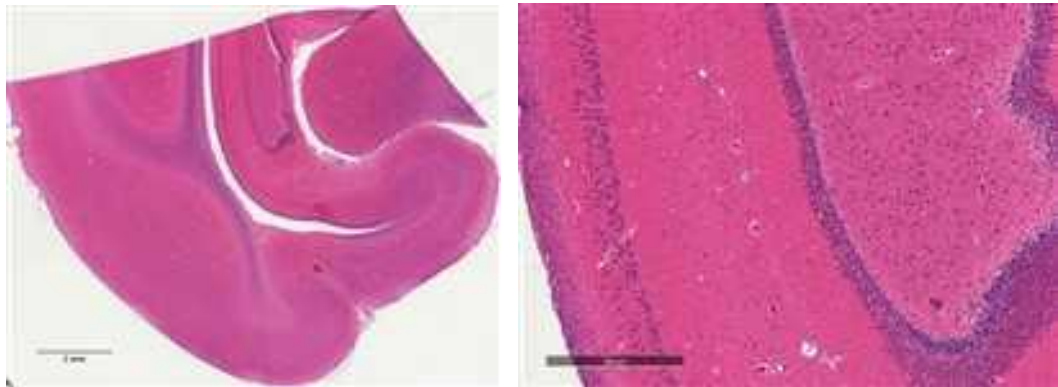
H050102 Cerebral Cortex, sec., mammal, HE.



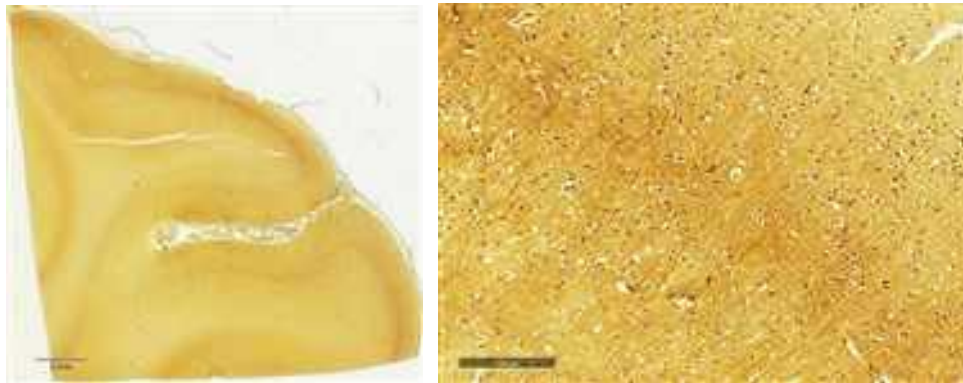
H050103 Rat Brain, sag. sec., HE



H050104 Cerebral Cortex with Midbrain, sec., mammal, HE.



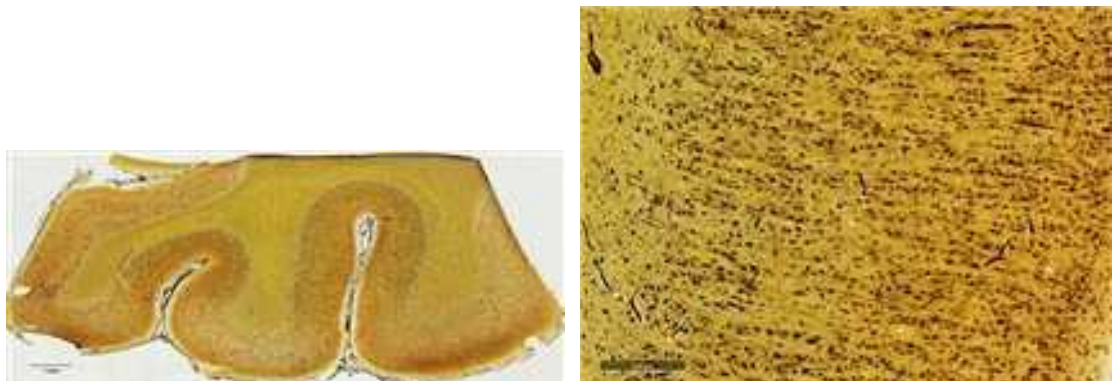
H050111(1) Cerebral Cortex, showing pyramidal neurons, section of gyrus, rabbit, Sl.



H050111(2) Cerebral Cortex, showing pyramidal neurons, section of gyrus, rabbit, Sl.



H050112(1) Cerebral Cortex, showing pyramidal neurons, section of gyrus, mammal, Sl.



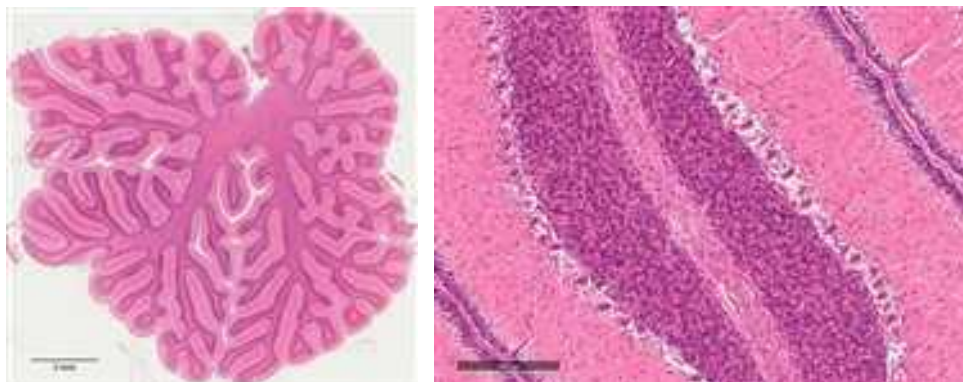
H050112(2) Cerebral Cortex, showing pyramidal neurons, section of gyrus, mammal, SI.



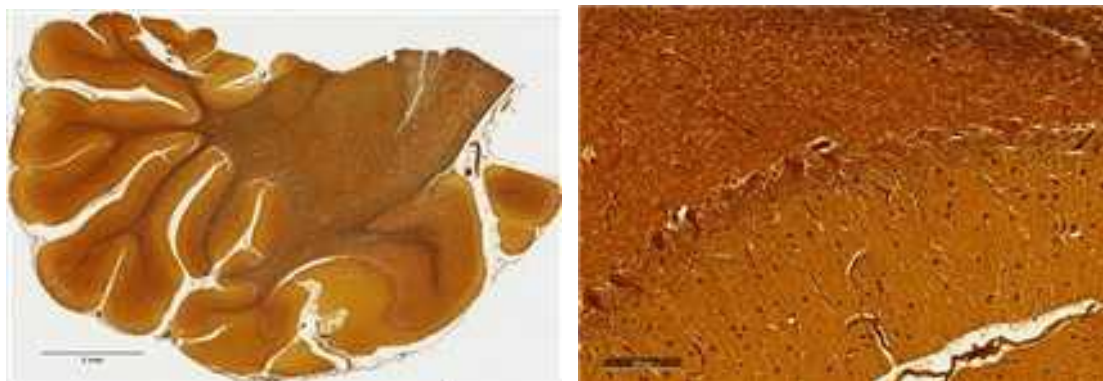
H050113 Cerebral Cortex, Hippocampus, Thalamus, sec., rabbit, SI.



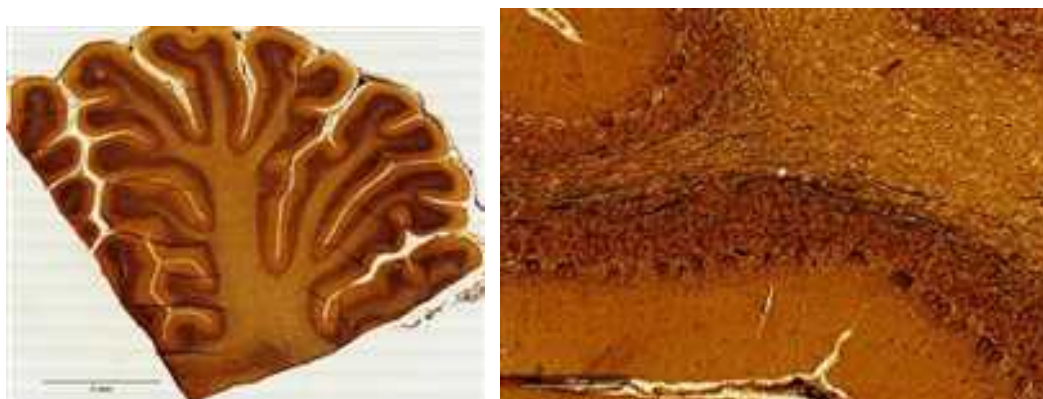
H050151 Cerebellar Cortex, sec. of folia, mammal, HE.



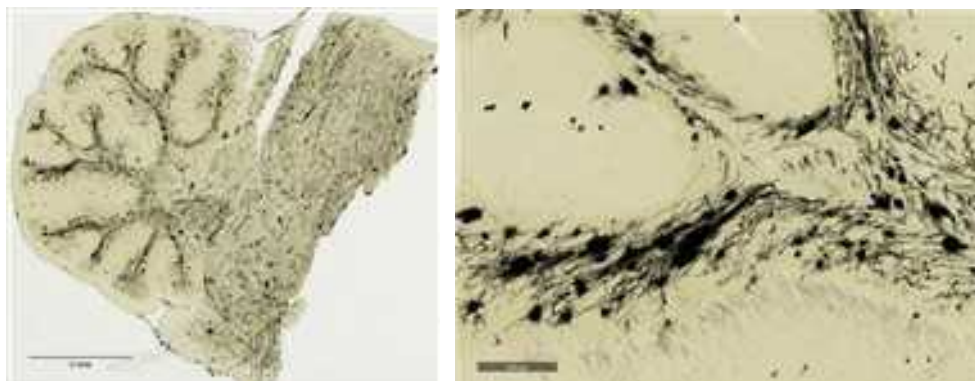
H050191(1) Cerebellar Cortex, sec. of folia, mammal, SI.



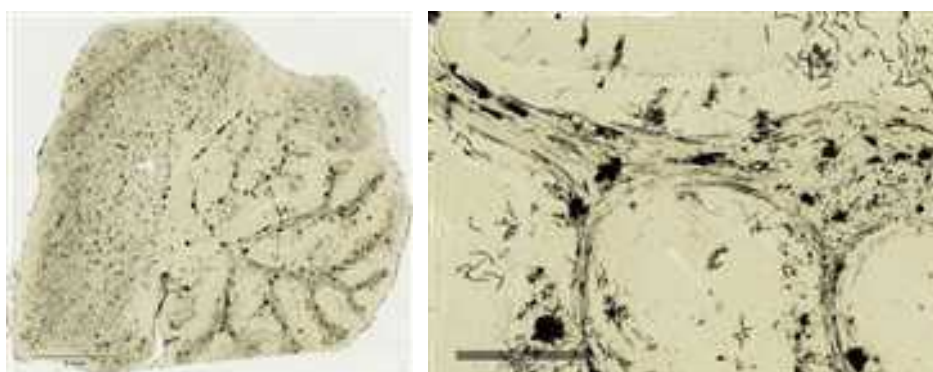
H050191(2) Cerebellar Cortex, sec. of folia, mammal, SI.



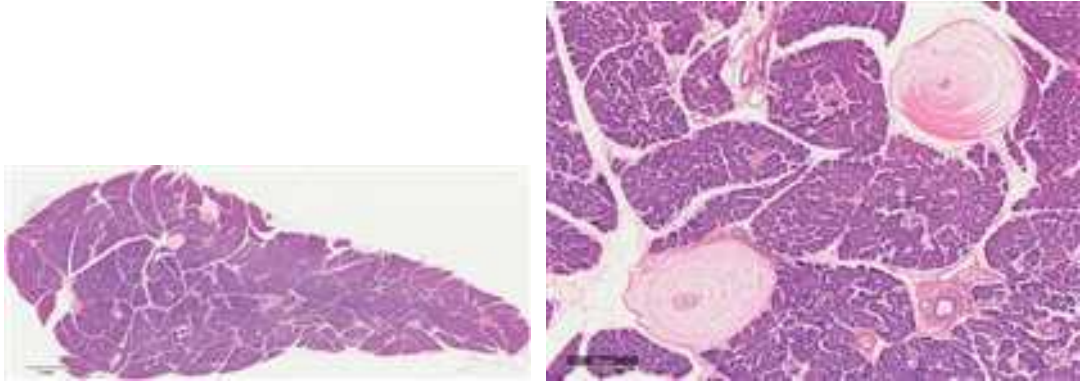
H050192(1) Cerebellar Cortex, sec. of folia, mammal, GM.



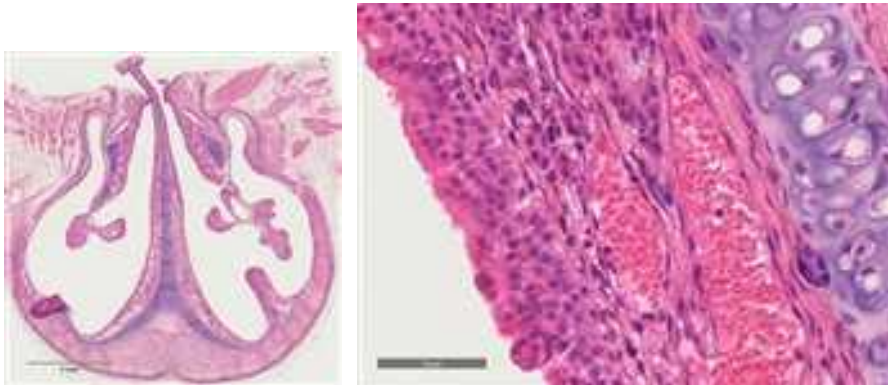
H050192(2) Cerebellar Cortex, sec. of folia, mammal, GM.



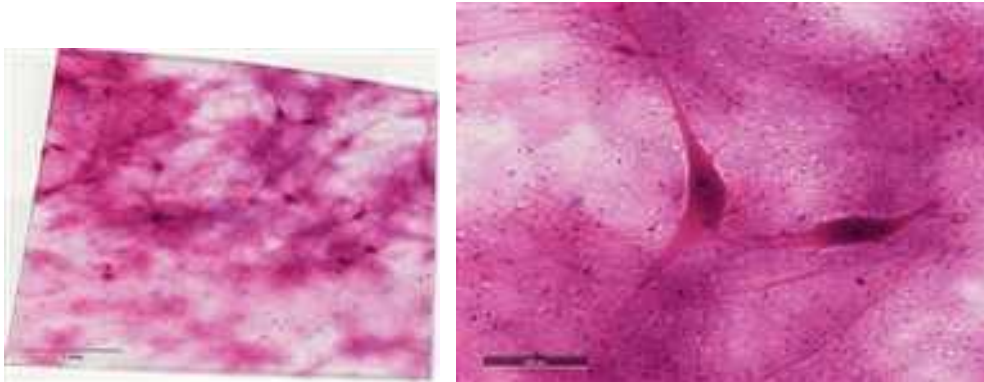
H050211 Pacinian Corpuscle in Pancreas, sec., mammal, HE.



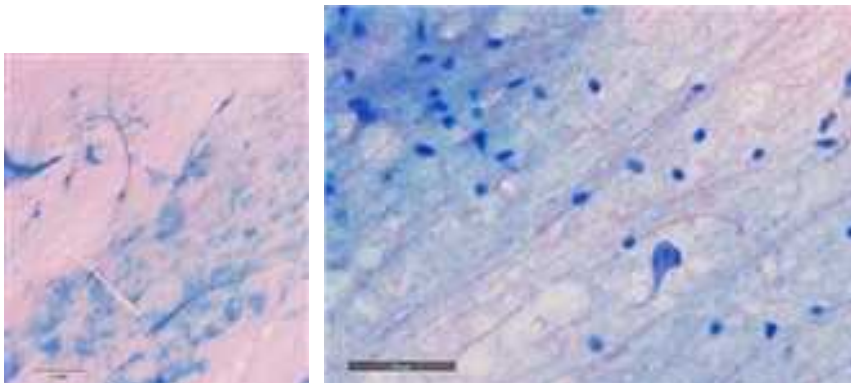
H050221 Olfactory Epithelium, sec., mammal, HE.



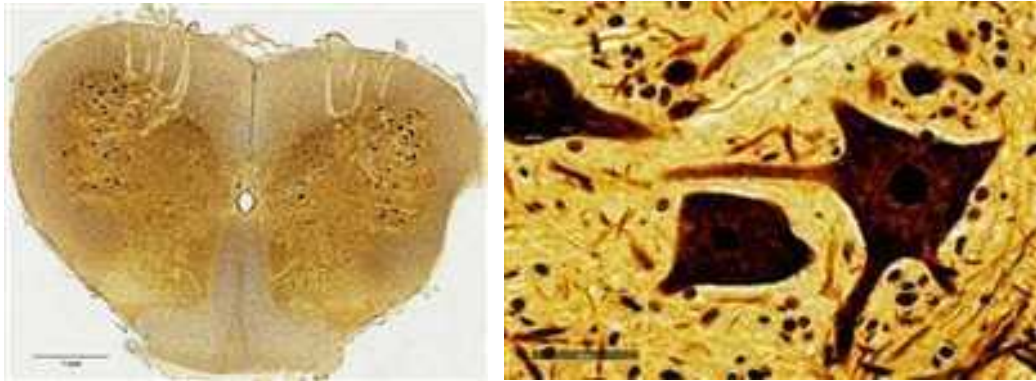
H050231 Multipolar Neurons, smear of mammal spinal cord, mammal, HE.



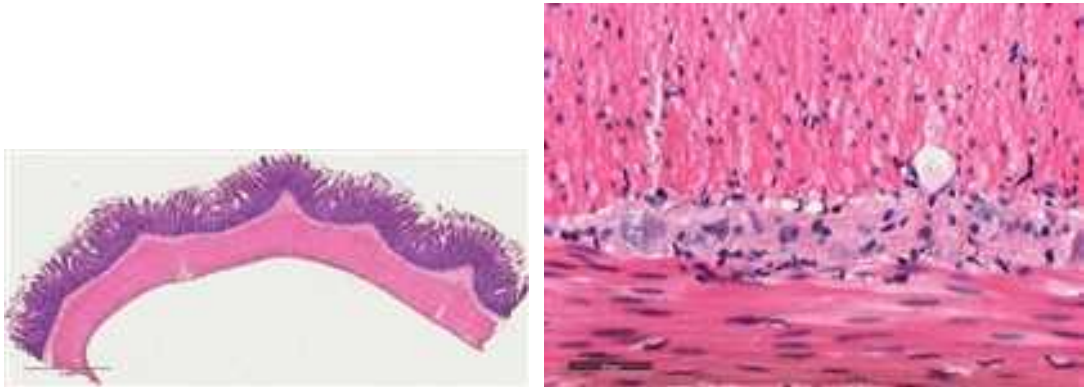
H050232 Multipolar Neurons, sec. of mammal spinal cord, mammal, MB&P.



H050233 Multipolar Neurons, sec. of mammal spinal cord, mammal, Sl.

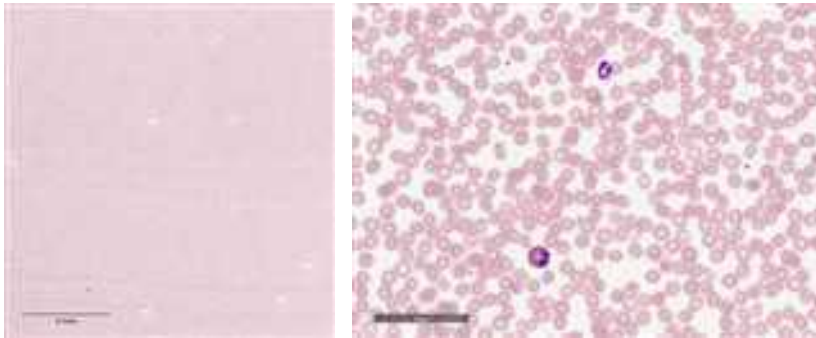


H050241 Auerbach's Plexus, sec. of intestine, mammal, HE.

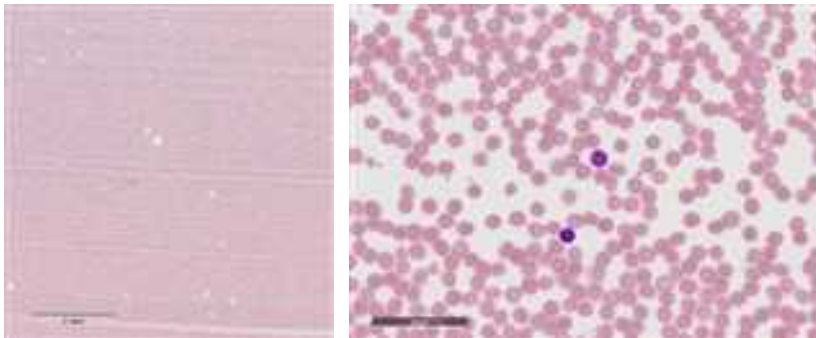


Chapter 6. Blood and Cardiovascular System

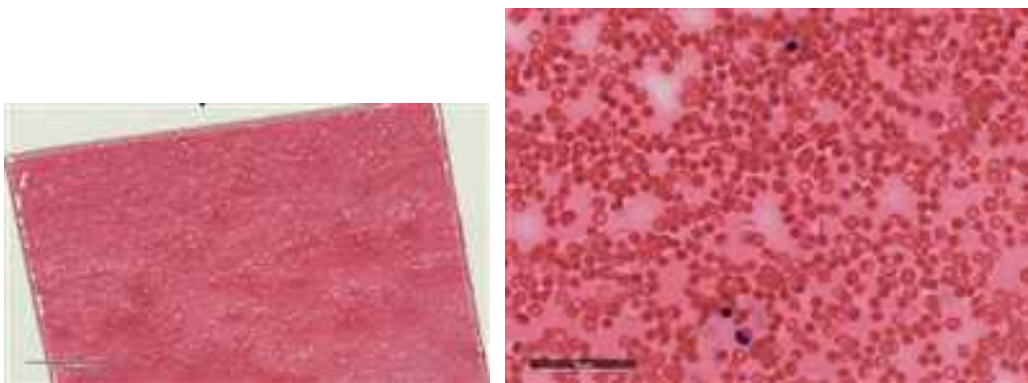
H060010(1) Human Blood, smear, WR.



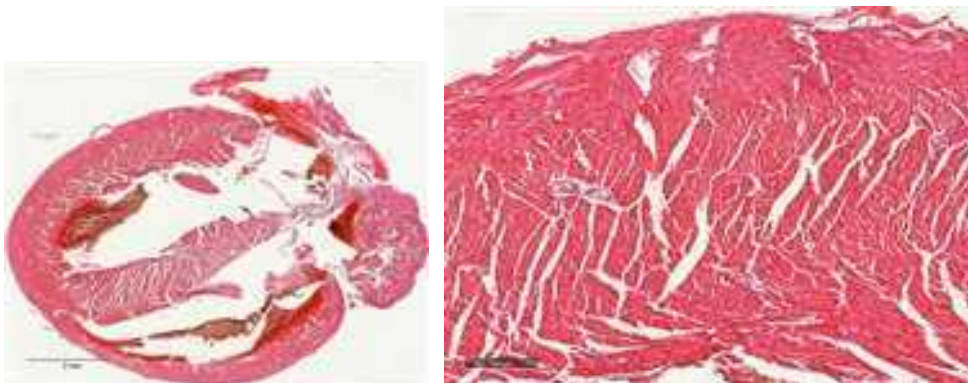
H060010(2) Human Blood, smear, WR.



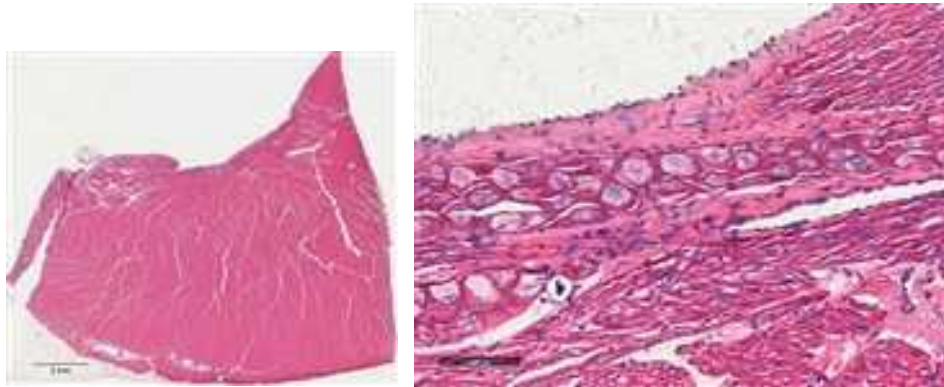
H060013 Dog Blood, smear, WR.



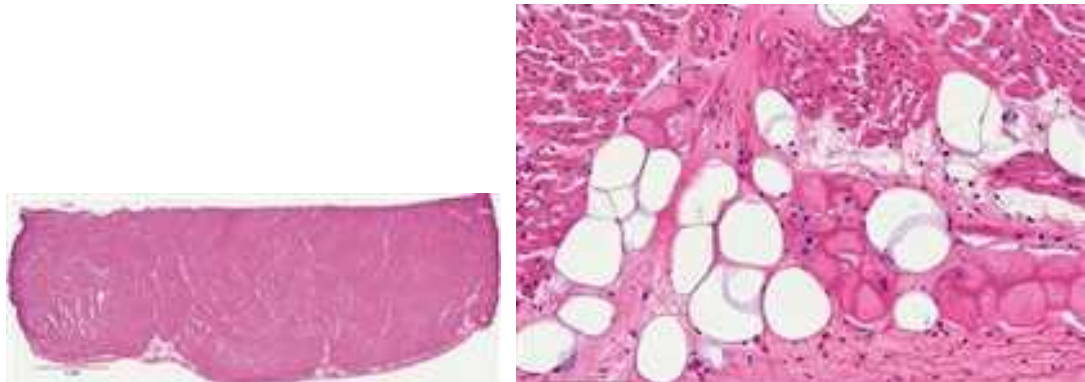
H060031 Heart, section through the entire mouse heart, HE.



H060032 Heart Wall, sec., mammal, HE.



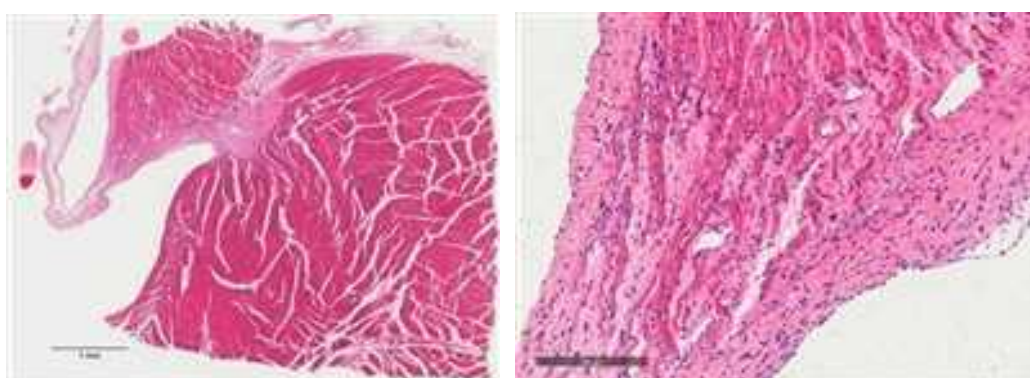
H060041 Purkinje Fibers, sec. through interventricular wall, mammal, HE.



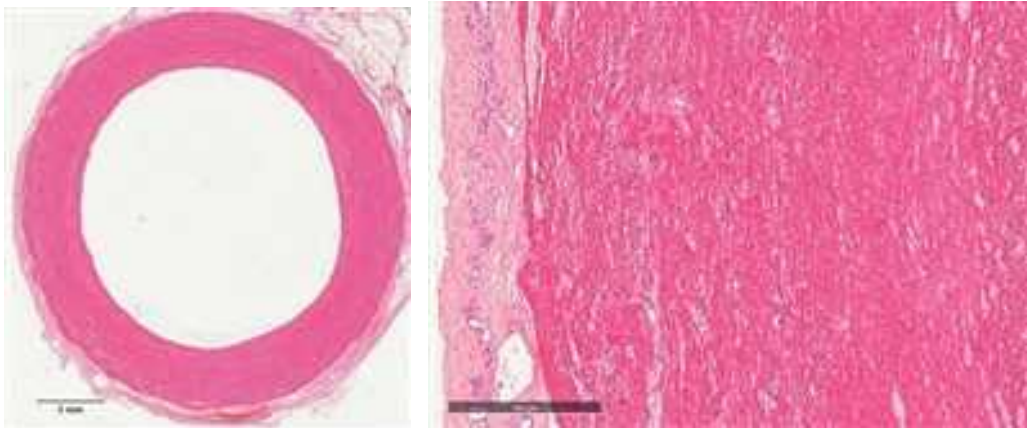
H060051 Aortic Valve, ls., mammal, HE.



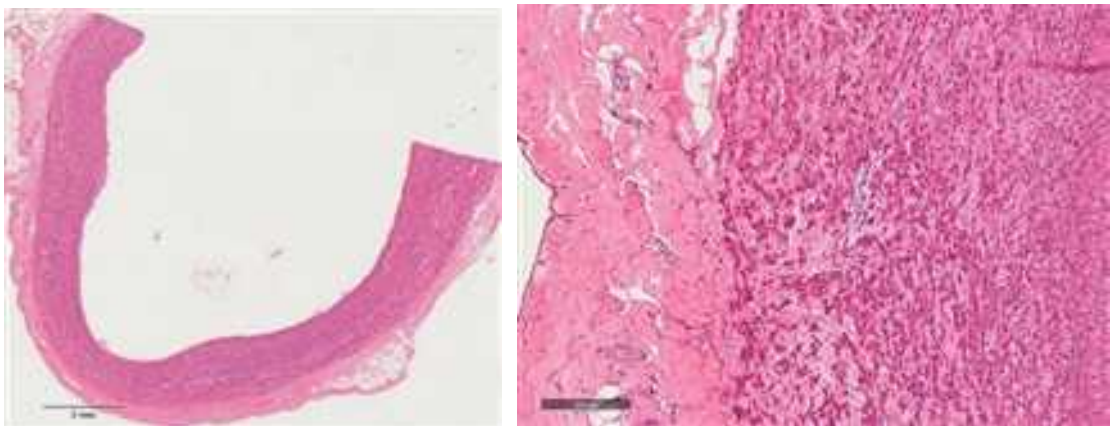
H060061 Cardiac Valve, ls., mammal, HE.



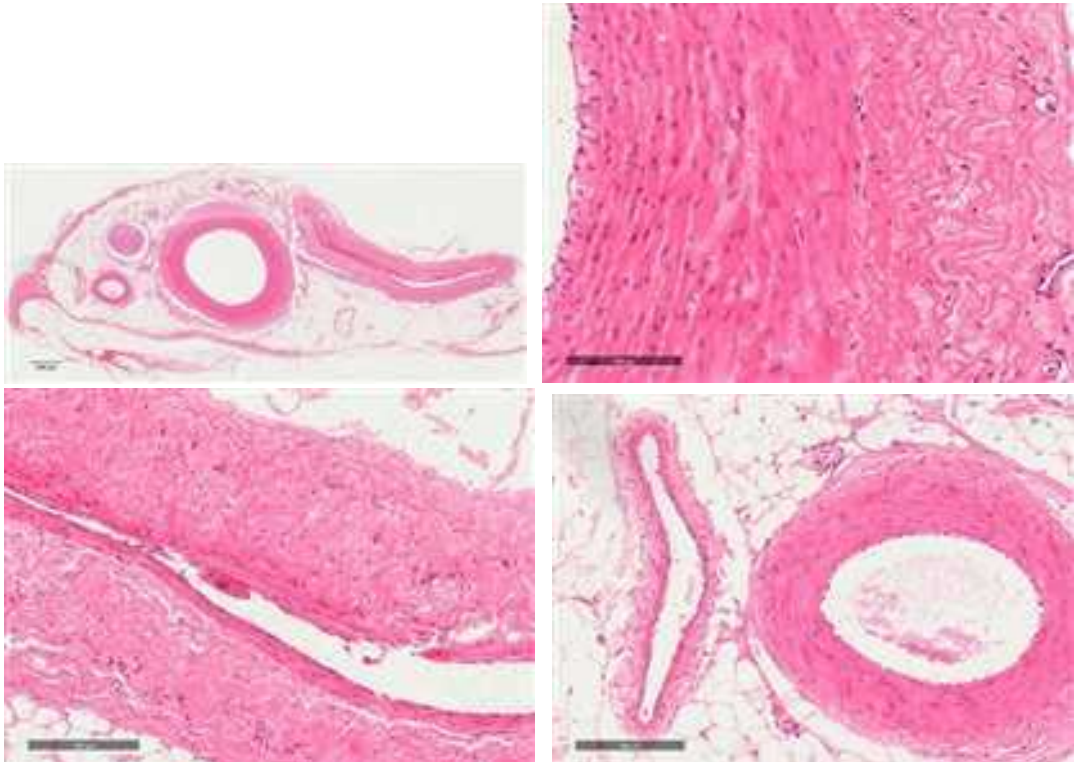
H060111 Large Artery, cs., dog, HE.



H060121 Large Vein, cs., dog, HE.



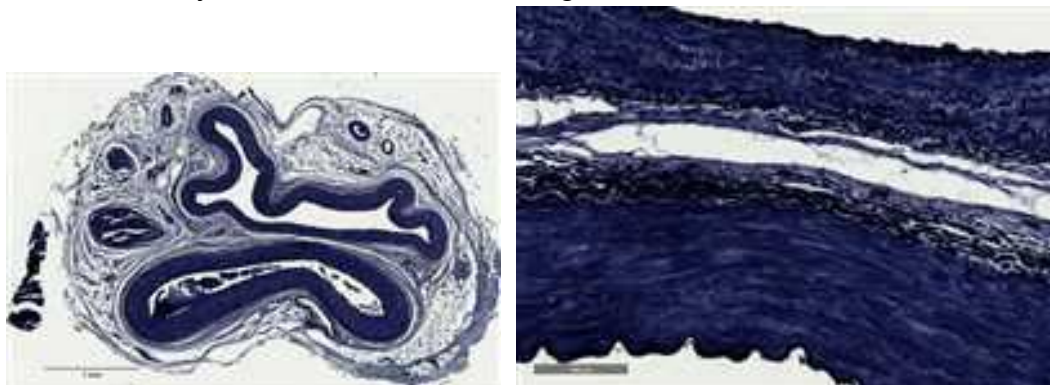
H060103 Medium Artery and Vein, cs., dog, HE.



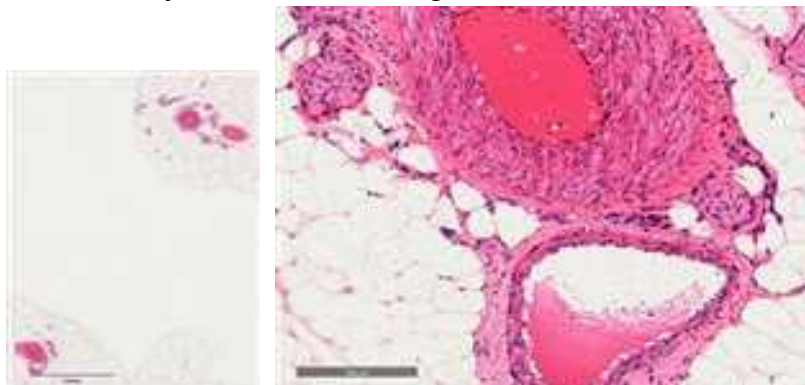
H060106 Medium Artery, Vein and Nerve, cs., dog, HE.



H060107 Medium Artery, Vein and Nerve, cs., dog, ES.



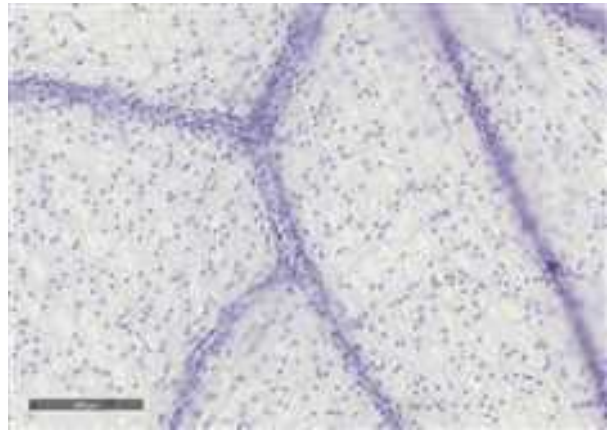
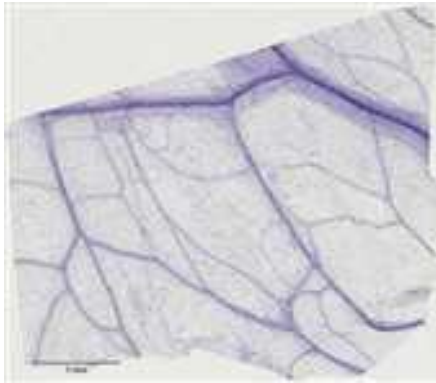
H060141 Small Artery and Vein, cs., dog, HE.



H060131 Capillary, wm., dog, HE.

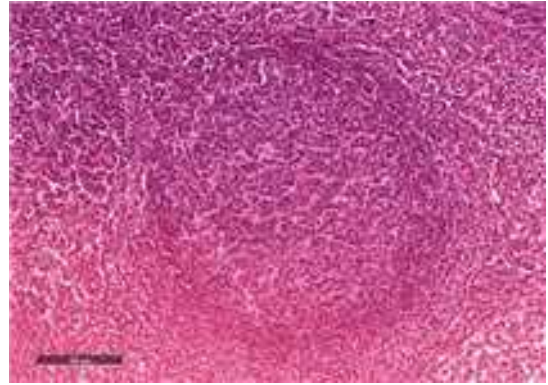


H060133 Capillary, wm., dog, H.

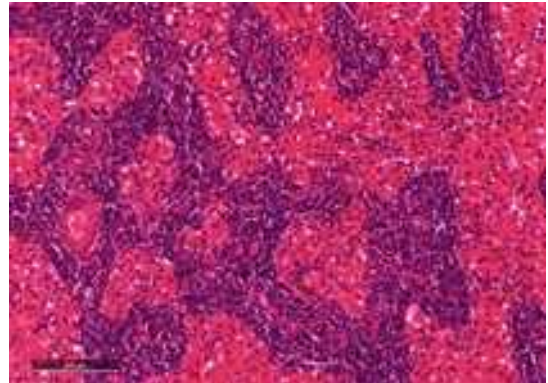
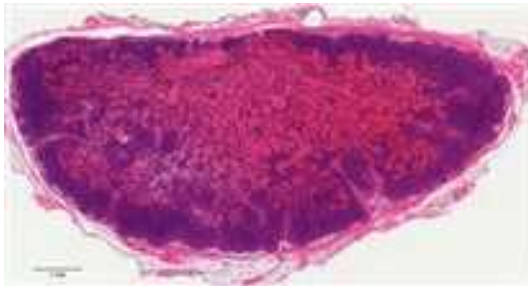


Chapter 7. Immune and Hemopoietic Systems

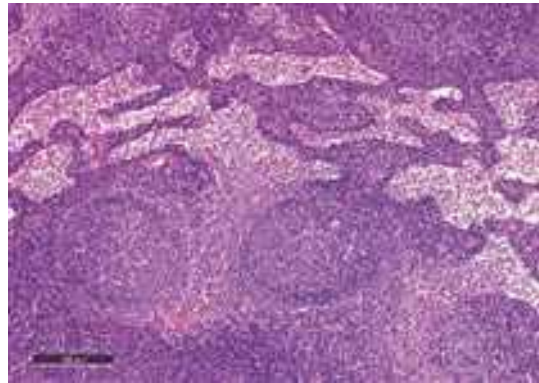
H070011 Lymph Node, sec. through hilum, mammal, HE.



H070013(1) Lymph Node, sec., mammal, HE.



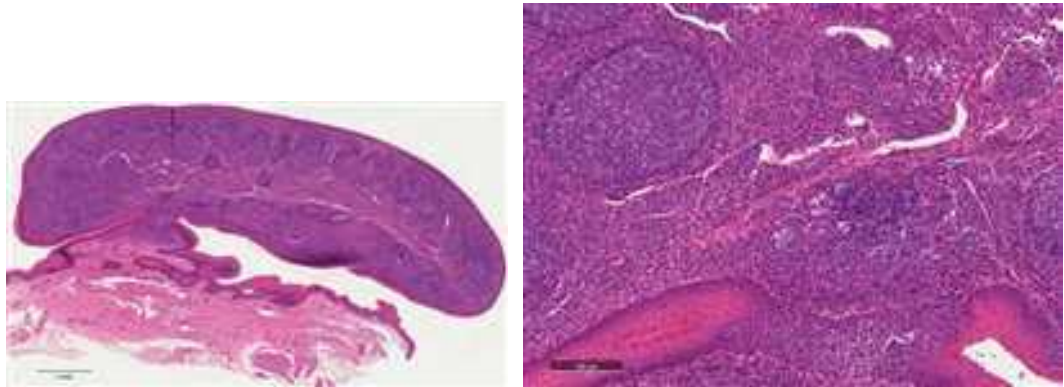
H070013(2) Lymph Node, sec., mammal, HE.



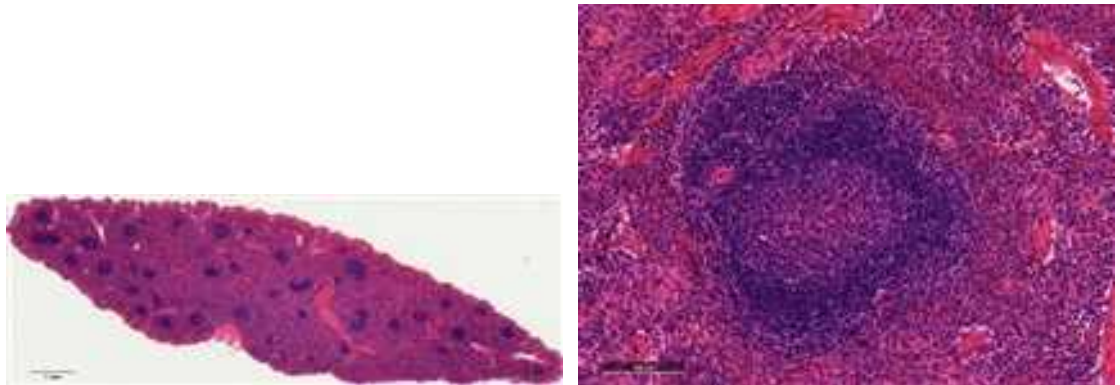
H070021 Palatine Tonsil, sec., mammal, HE.



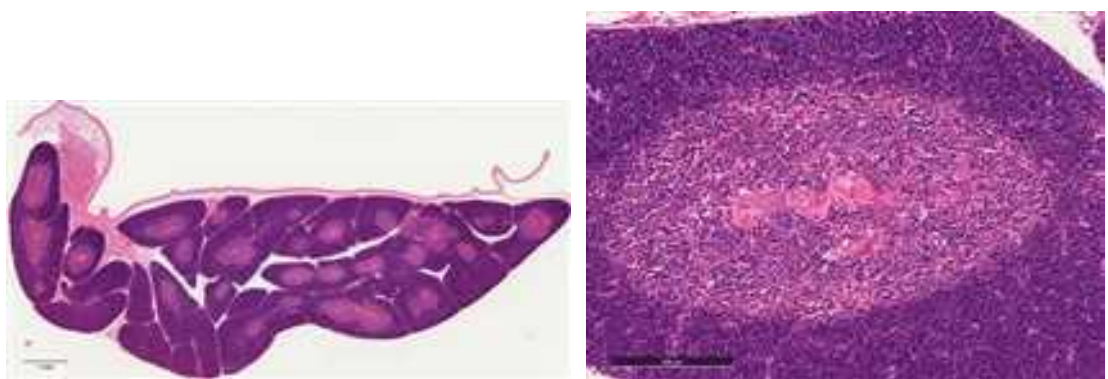
H070031 Pharyngeal Tonsil, sec., mammal, HE.



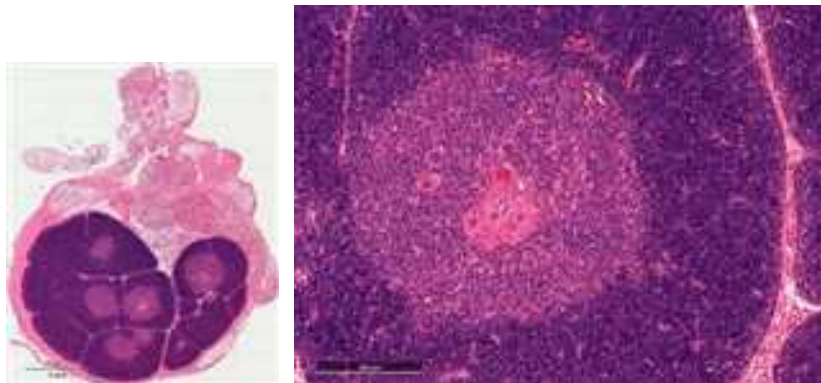
H070051 Spleen, sec., mammal, HE.



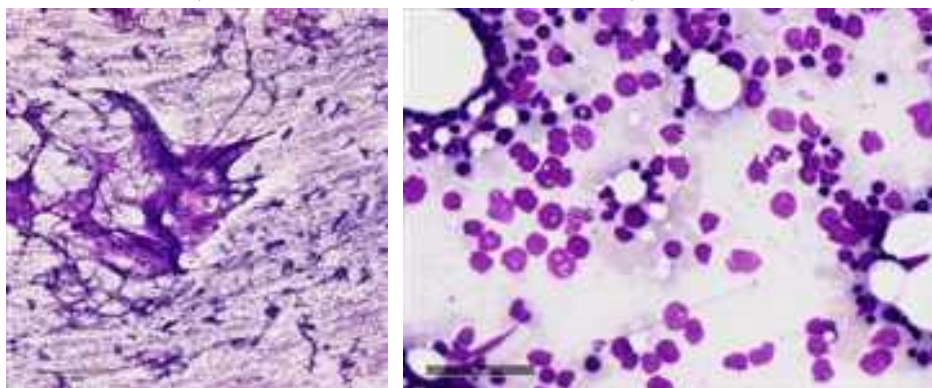
H070080(1) Thymus, sec., mammal, HE.



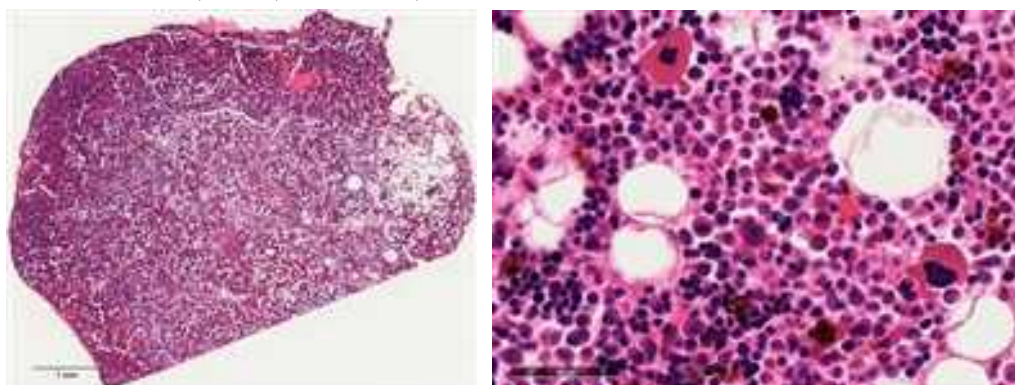
H070080(2) Thymus, sec., mammal, HE.



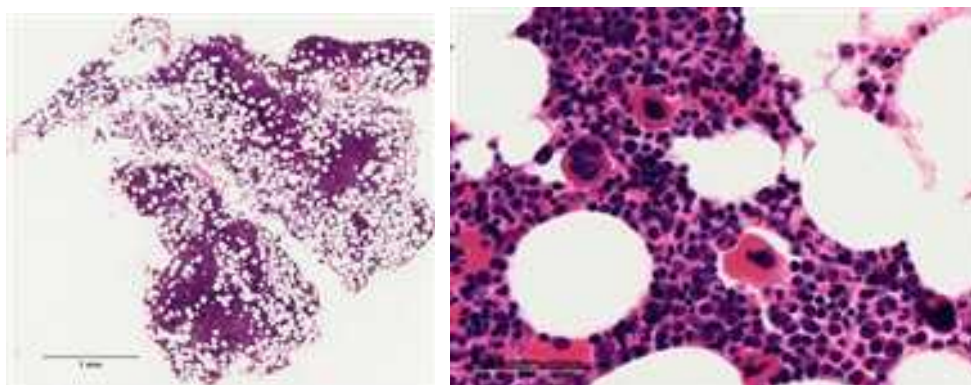
H070092 Bone Marrow, smear of mammalian marrow, GS.



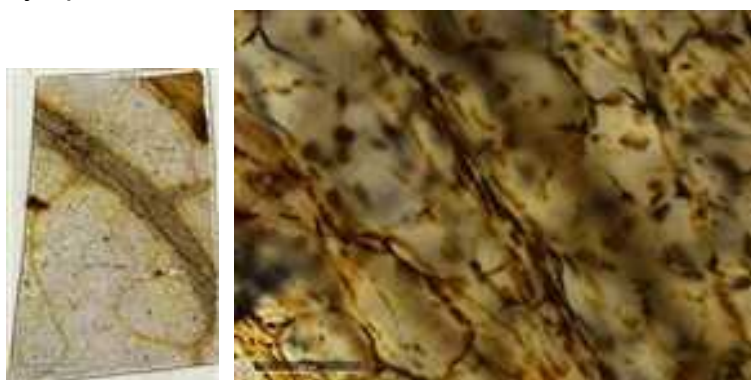
H070093(1) Bone Marrow, sec., mammal, HE.



H070093(2) Bone Marrow, sec., mammal, HE.

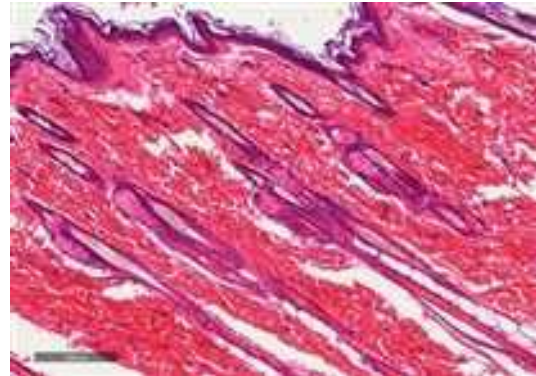


H070110 Lymphatic Vessel, wm, mammal, SI.

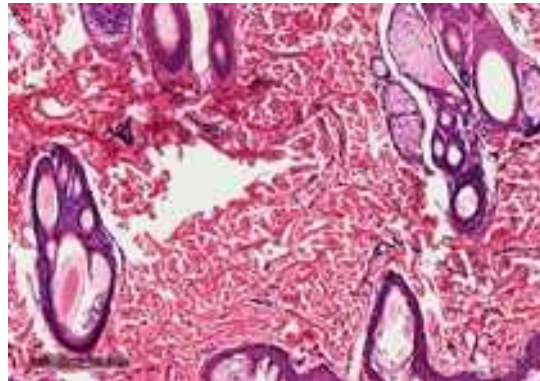


Chapter 8. Integument

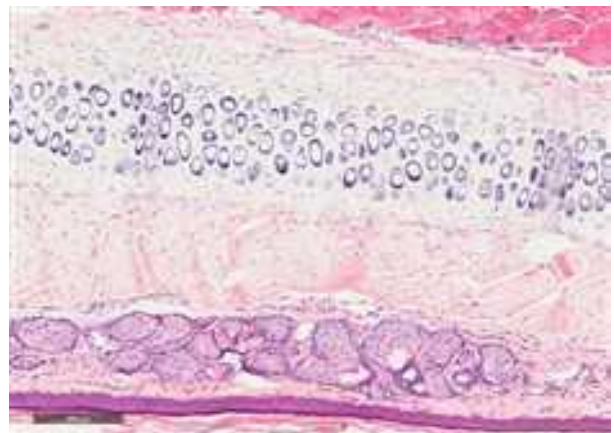
H080051 Hairy Skin, sec. of body skin, mammal, HE.



H080080 Dog Skin, sec., HE.

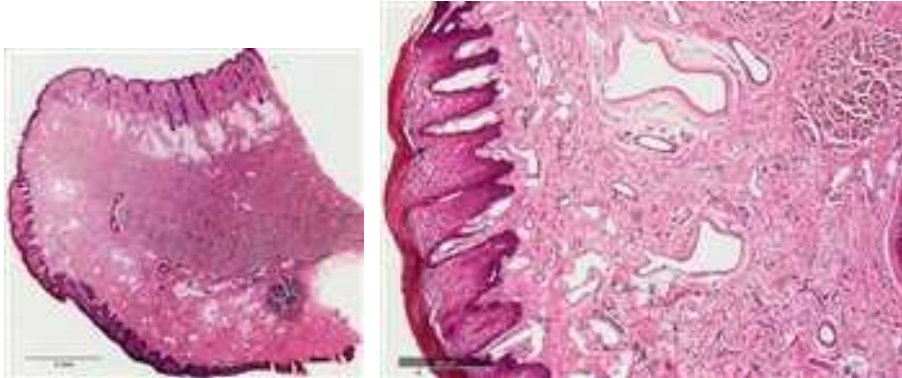


H080081 Dog Foot Pad, sec., HE.

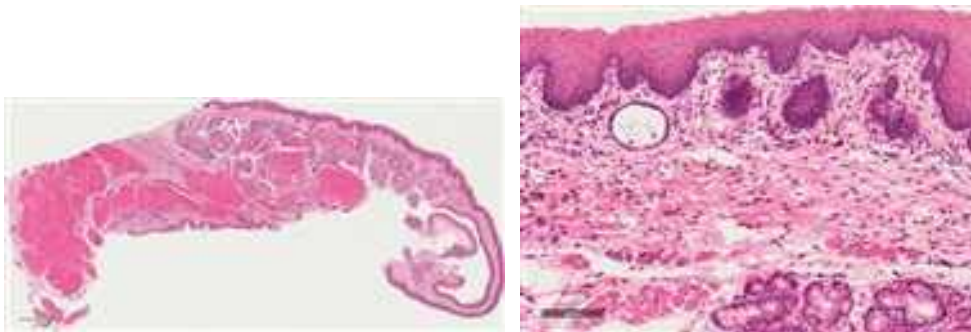


Chapter 9. Digestive System

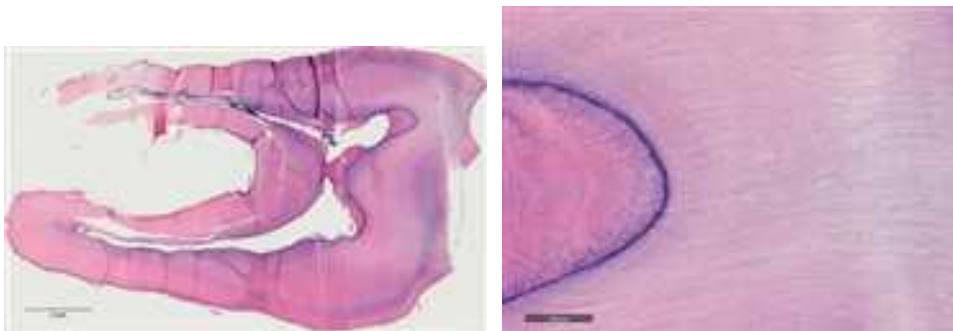
H090011 Lip, cs., dog, HE.



H090012 Buccal Mucosa, sec., mammal, HE.



H090020 Decalcified Tooth, ls., human, HE.



H090021 Decalcified Tooth, cs., human, HE.



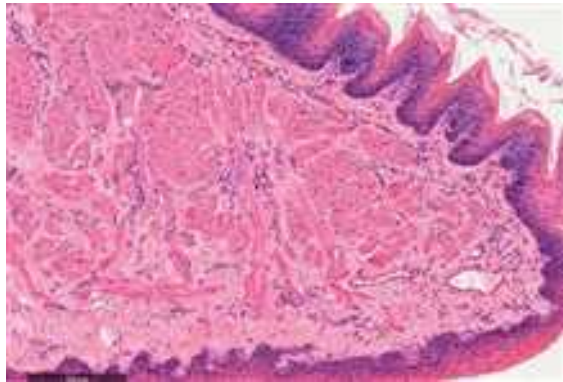
H090022 Human Tooth, ls., ground preparation.



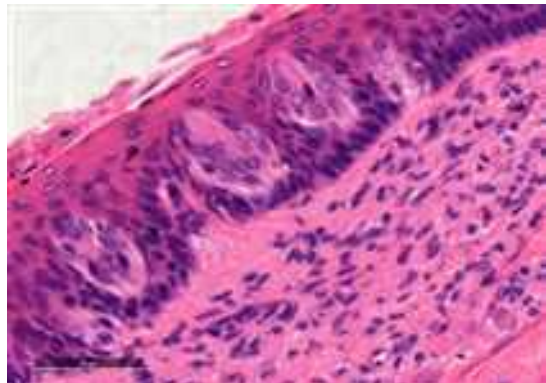
H090023 Human Tooth, cs., ground preparation.



H090040 Tongue, ls. showing general structure, mammal, HE.



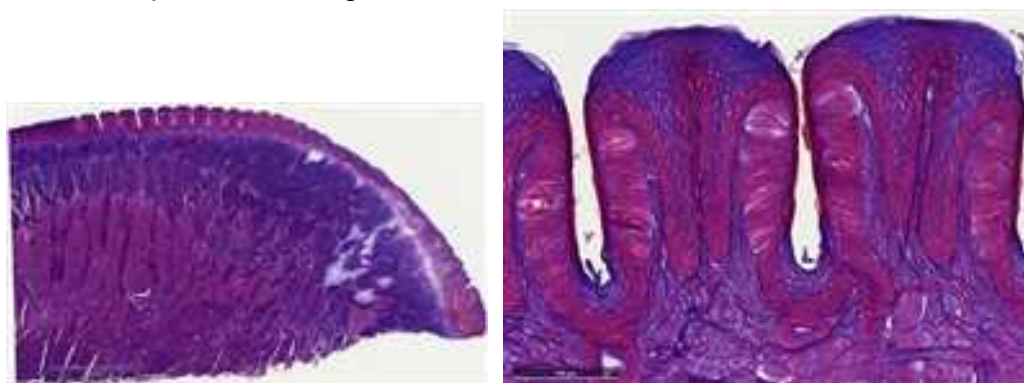
H090052 Circumvallate Papillae, showing taste buds, sec. of tongue, mammal, HE.



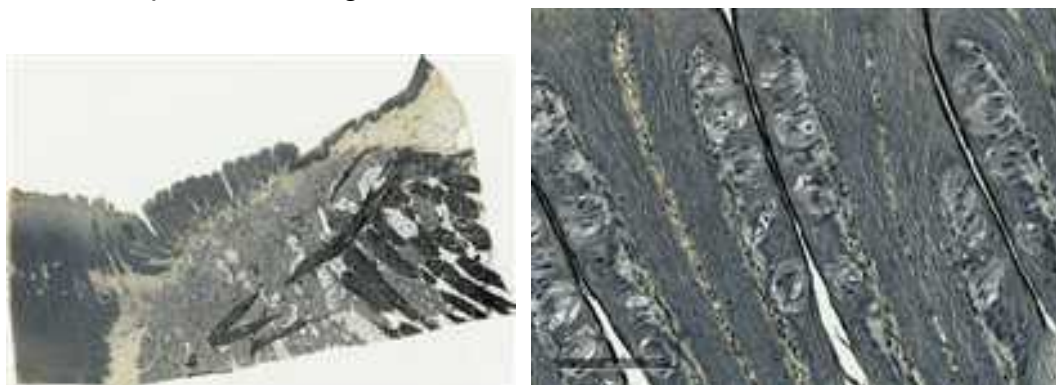
H090061 Foliate Papillae, showing taste buds, sec., mammal, HE.



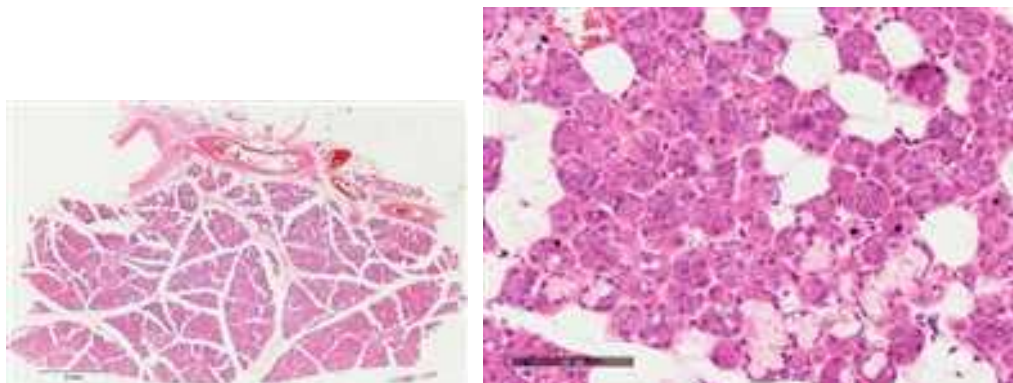
H090062 Foliate Papillae, showing taste buds, sec., mammal, MS.



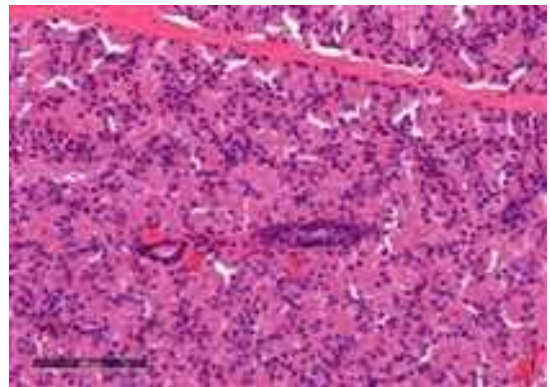
H090063 Foliate Papillae, showing taste buds, sec., mammal, IH.



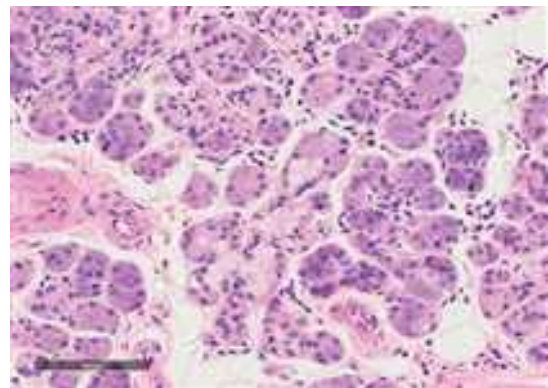
H090071(1) Parotid Gland, sec., mammal, HE.



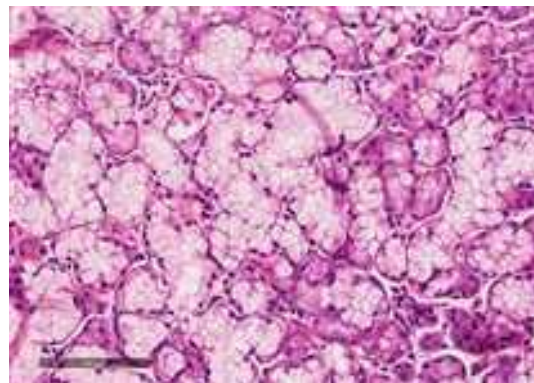
H090071(2) Parotid Gland, sec., mammal, HE.



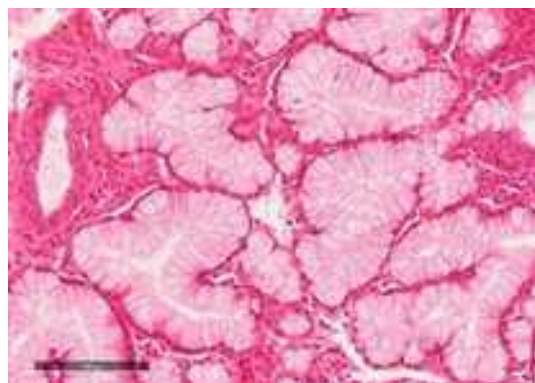
H090081 Submandibular Gland, sec., mammal, HE.



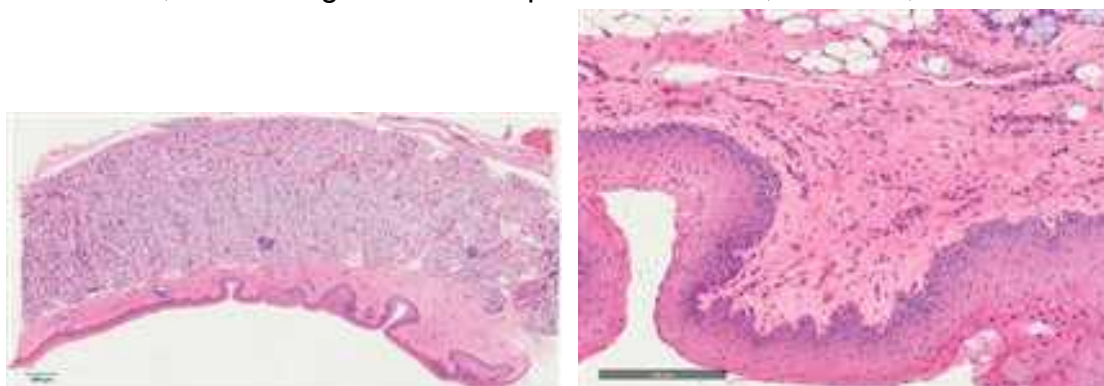
H090091(1) Sublingual Gland, sec., dog, HE.



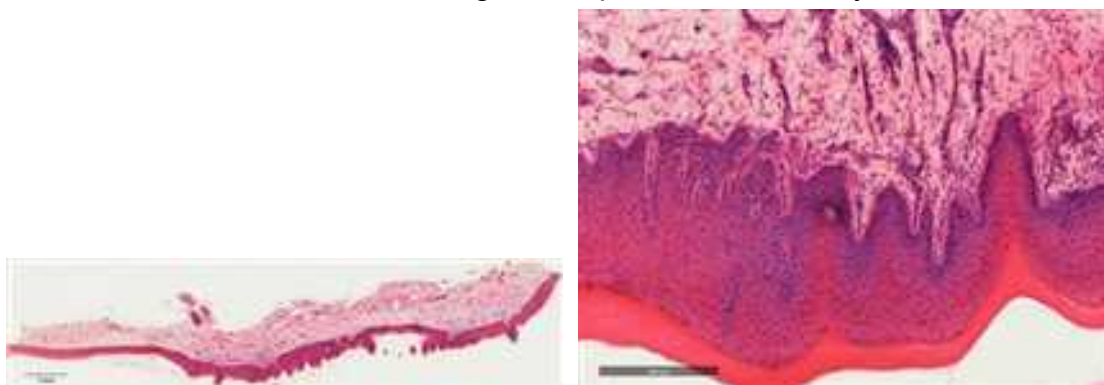
H090091(2) Sublingual Gland, sec., dog, HE.



H090101 Soft Palate, ls. showing anterior and posterior surface, mammal, HE.



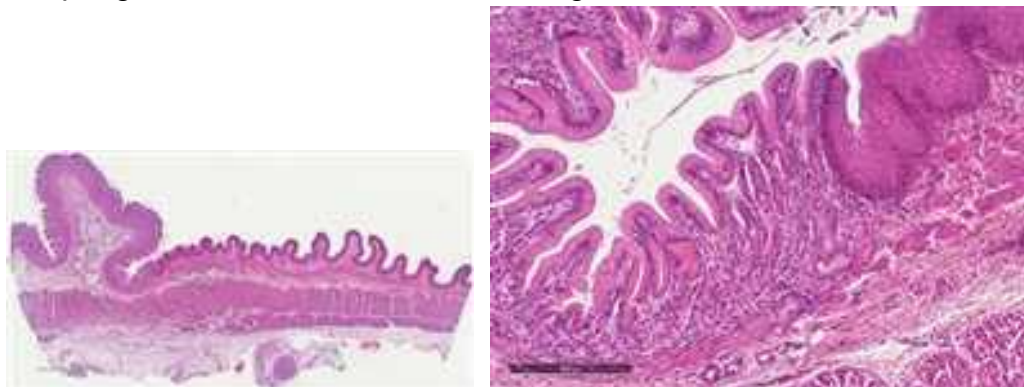
H090111 Hard Palate, frontal section through the top wall of oral cavity, mammal, HE.



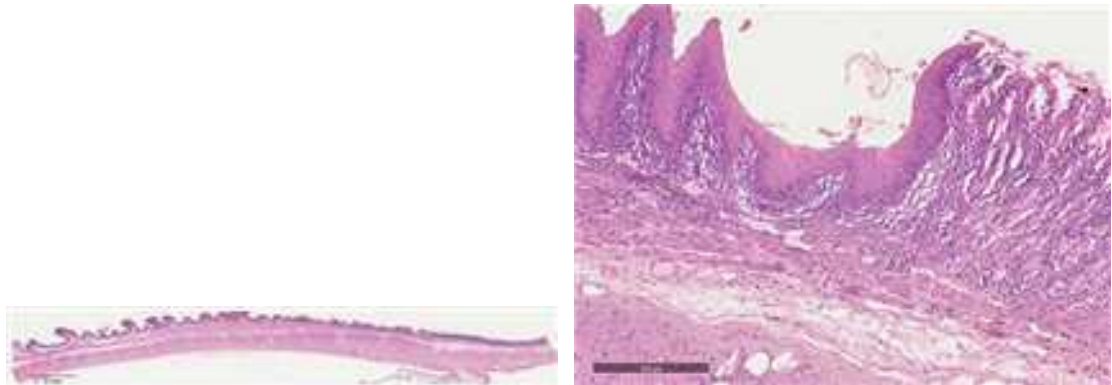
H090143 Esophagus, cs., mammal, HE.



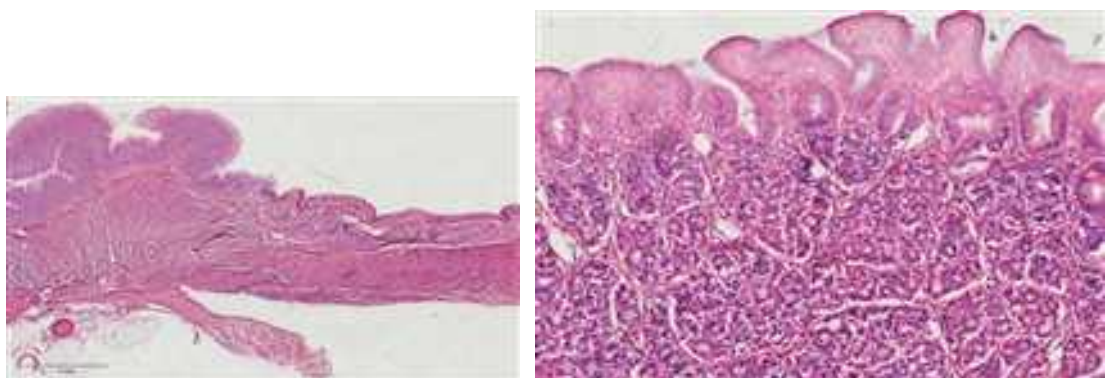
H090151(1) Esophagus–Stomach Junction, sec., dog, HE.



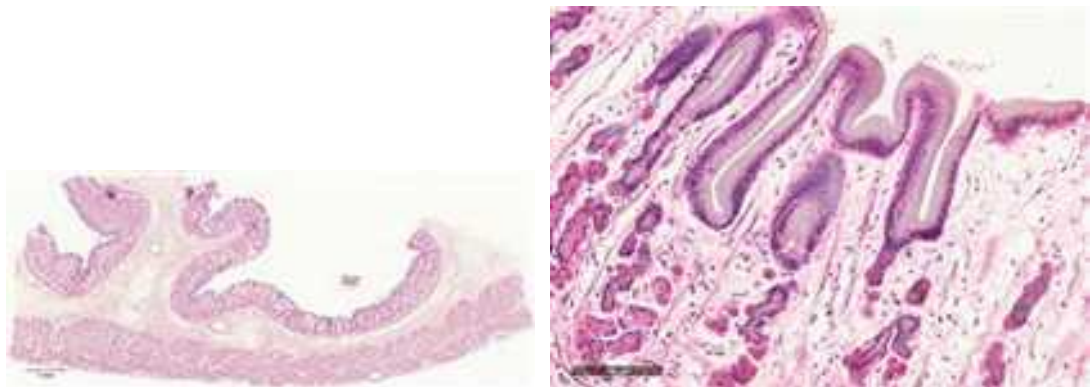
H090151(2) Esophagus–Stomach Junction, sec., dog, HE.



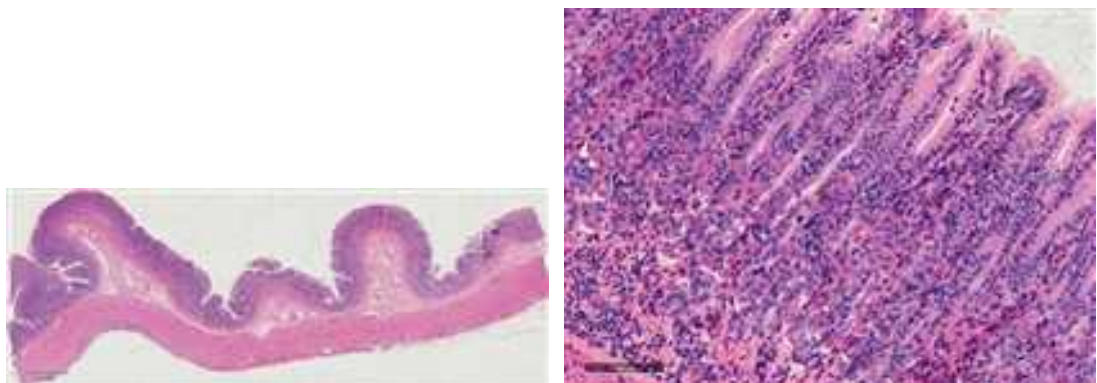
H090161 Cardiac Stomach, sec., mammal, HE.



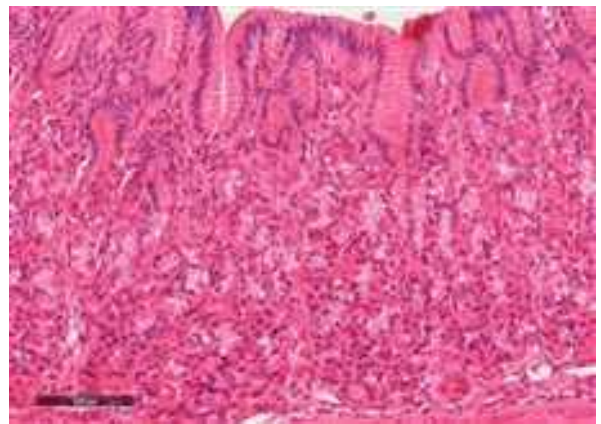
H090171(1) Fundic Stomach, sec., mammal, HE.



H090171(2) Fundic Stomach, sec., mammal, HE.



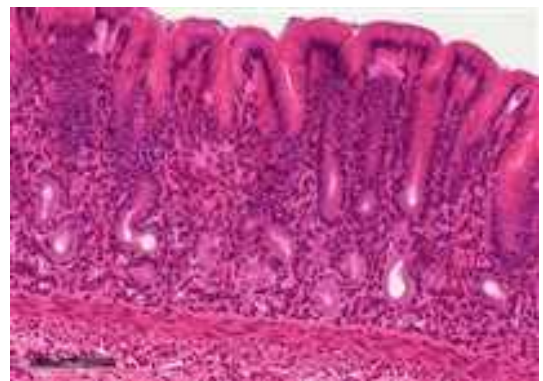
H090173 Stomach Body, sec., mammal, HE.



H090181 Pyloric Stomach, sec., dog, HE.



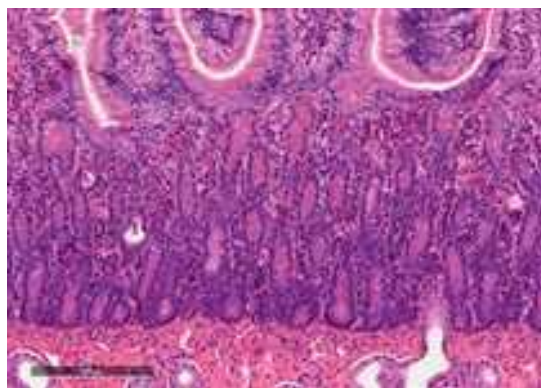
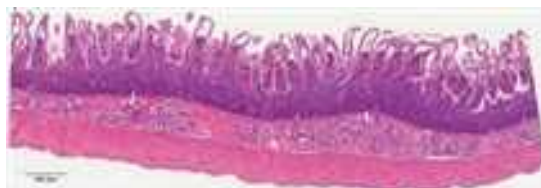
H090182 Pyloric Stomach, sec., mammal, HE.



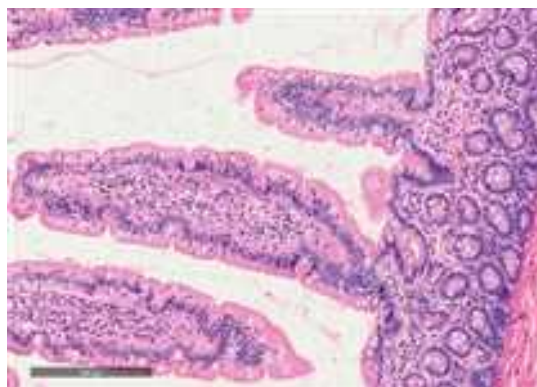
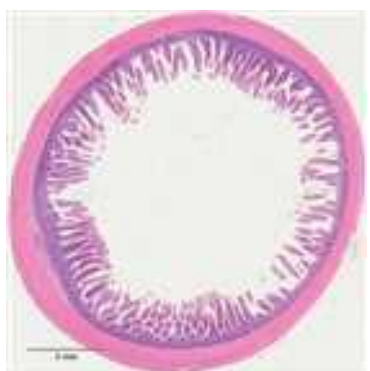
H090191 Stomach–Duodenal Junction, sec., dog, HE.



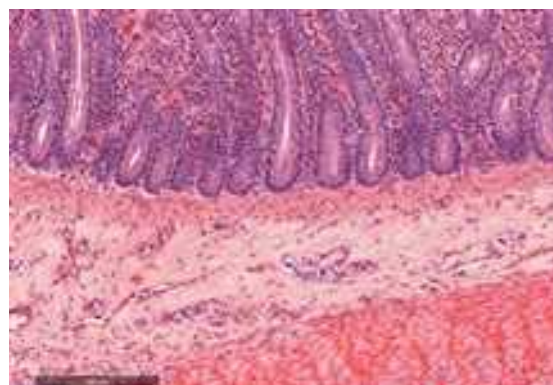
H090201 Duodenum, cs., mammal, HE.



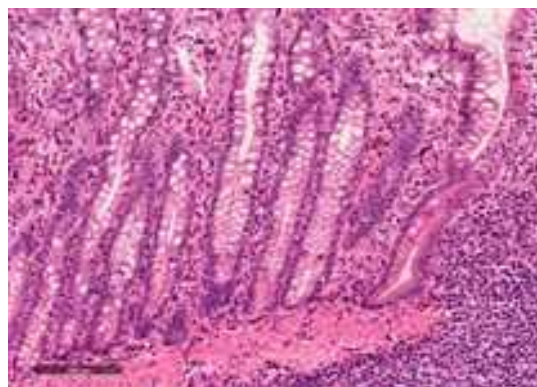
H090211(1) Jejunum, cs., mammal, HE.



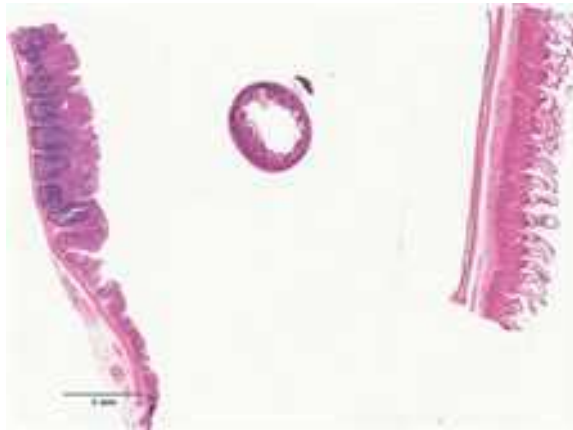
H090211(2) Jejunum, cs., mammal, HE.



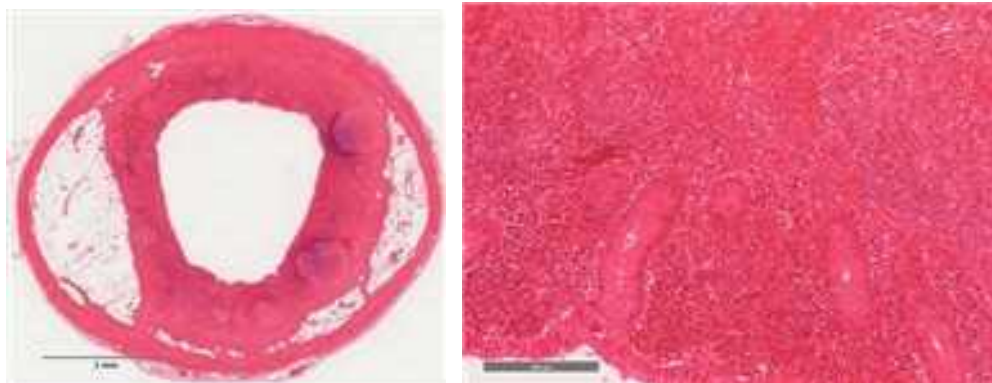
H090221 Ileum, cs., dog, HE.



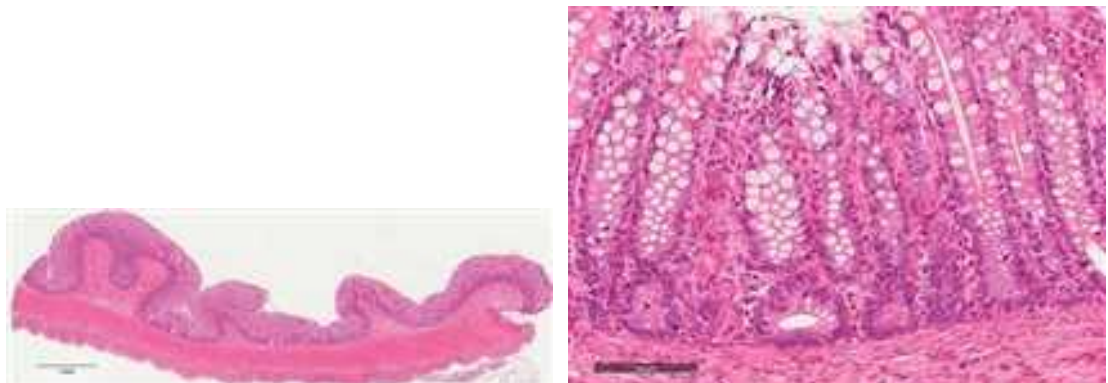
H090231 Small Intestine Composite, cs. of three intestine portions, mammal, HE.



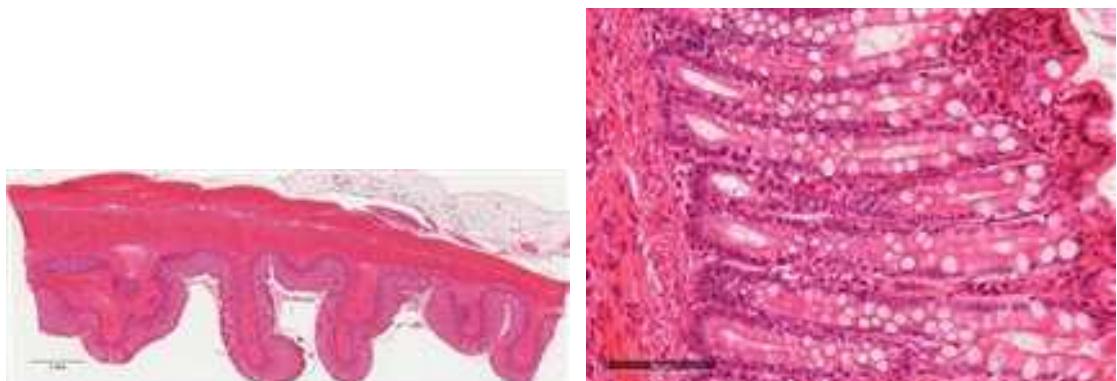
H090243 Appendix, cs., dog, HE.



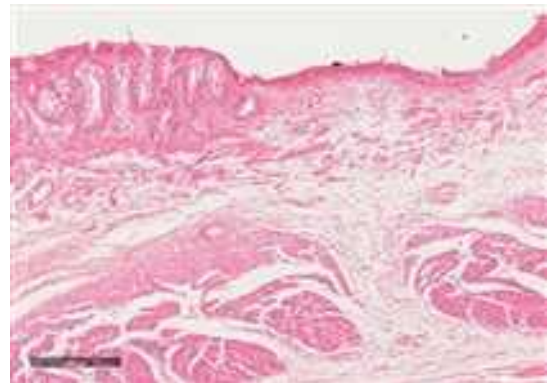
H090261 Colon, cs., dog, HE.



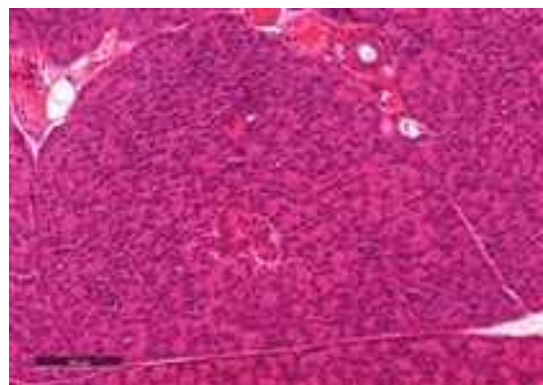
H090271 Rectum, cs., dog, HE.



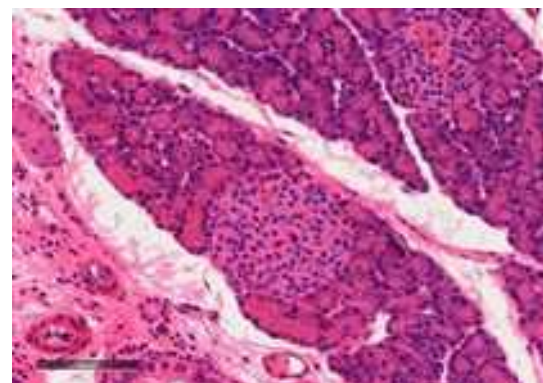
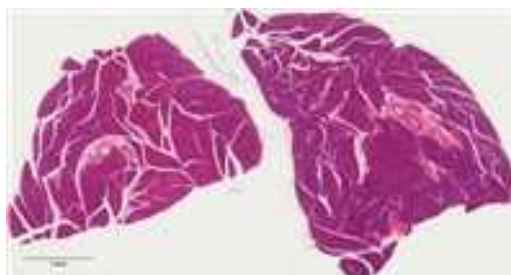
H090281 Anorectal Junction, ls., dog, HE.



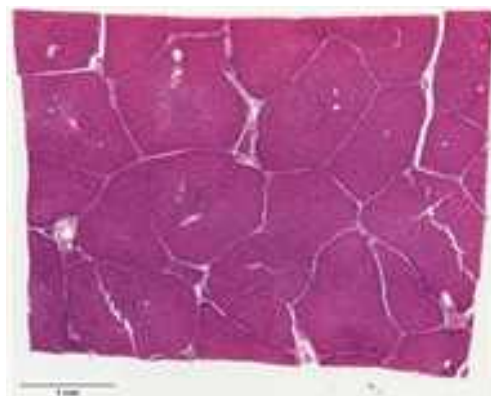
H090291(1) Pancreas, sec., mammal, HE.



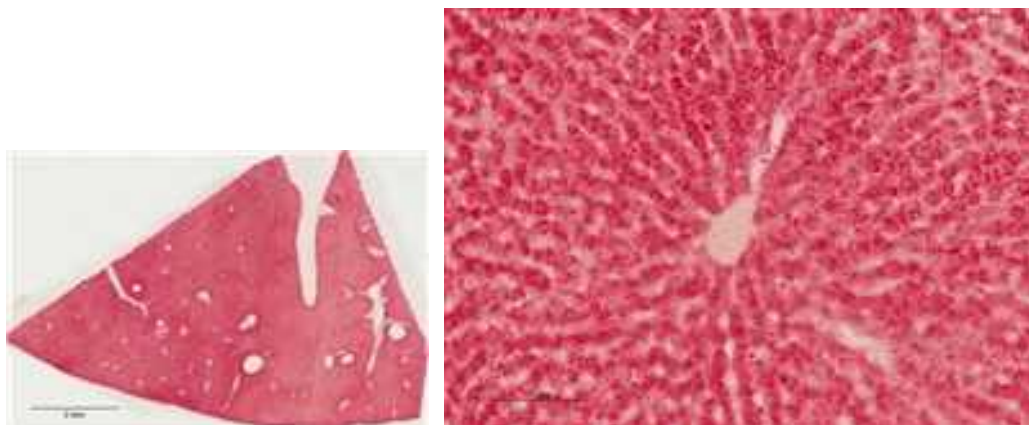
H090291(2) Pancreas, sec., mammal, HE.



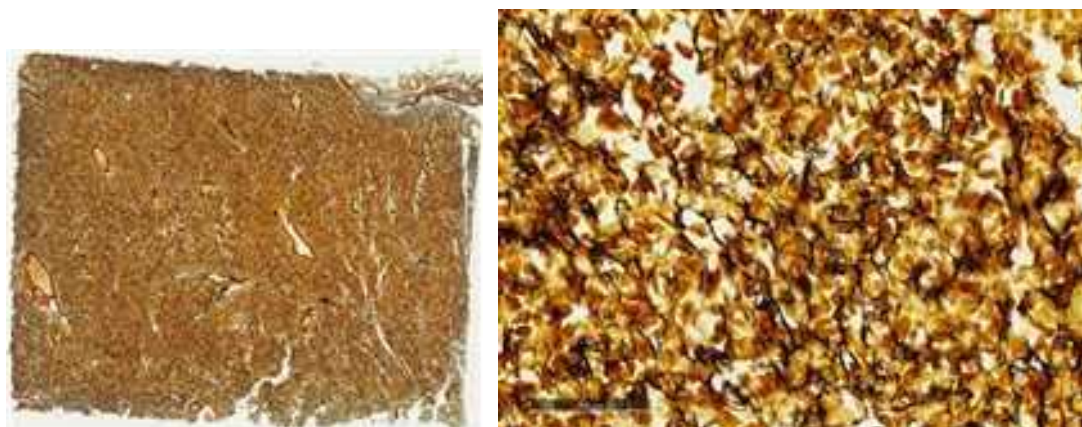
H090301 Liver, sec., pig, HE.



H090302 Liver, sec. showing glycogen granules, mammal, PAS.



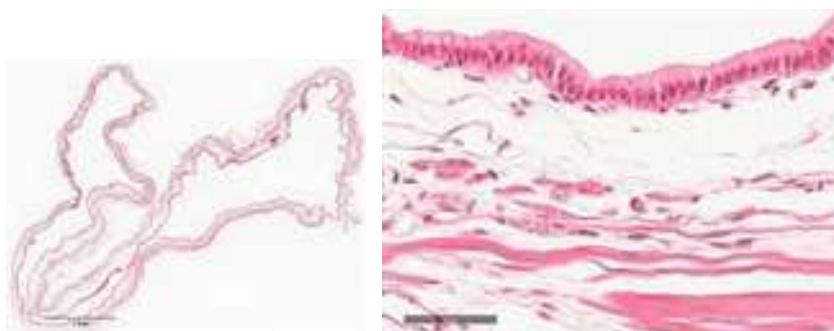
H090311 Liver, sec., dog, SI.



H090321(1) Gall Bladder with Liver, sec., mammal, HE.

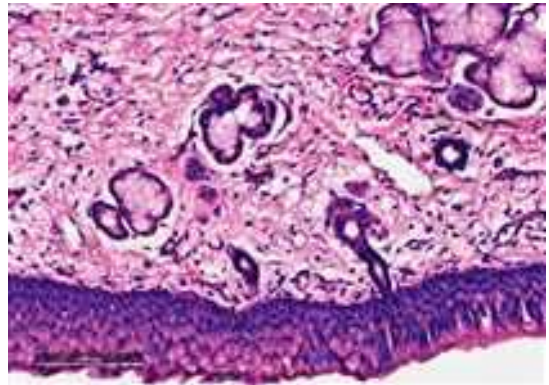


H090321(2) Gall Bladder with Liver, sec., mammal, HE.

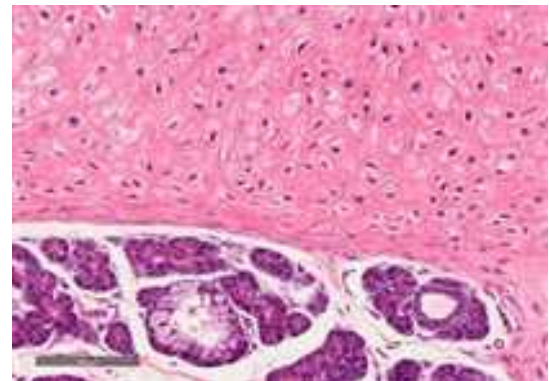


Chapter 10. Respiratory System

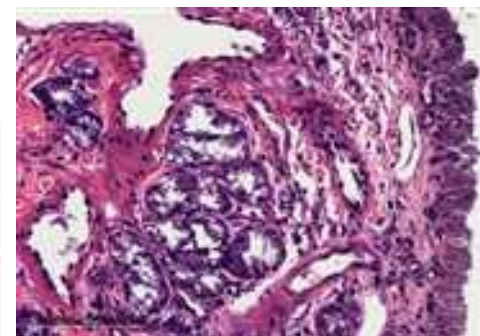
H100010 Larynx, ls. through vocal fold, mammal, HE.



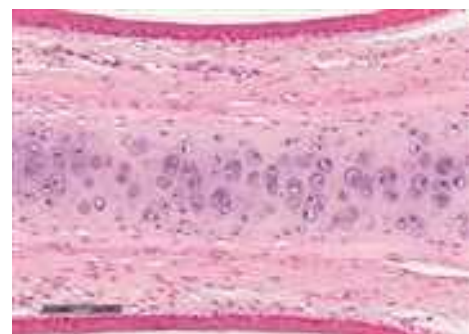
H100012 Epiglottis, ls., dog, HE.



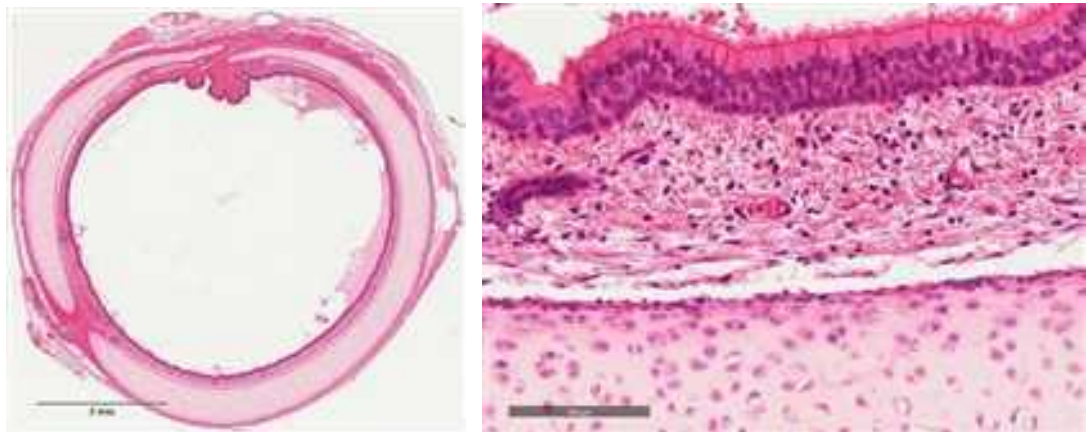
H100013 Nasal Mucosa, sec., mammal, HE.



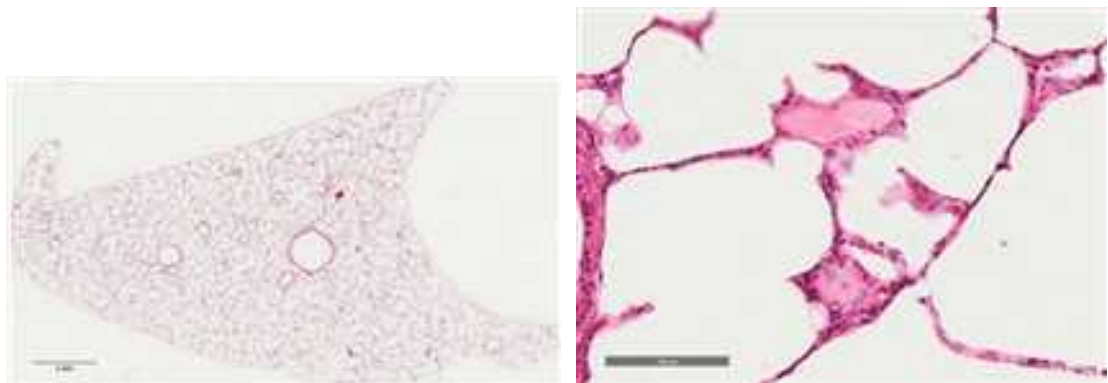
H100014 Nasal Septum, sec., primate, HE.



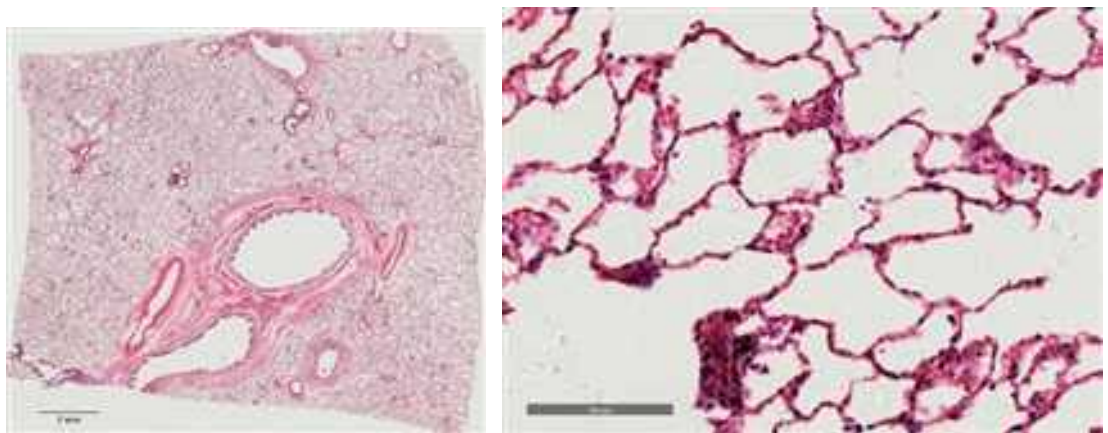
H100021 Trachea, cs., dog, HE.



H100043 Lung, section of dilated dog lung, HE.

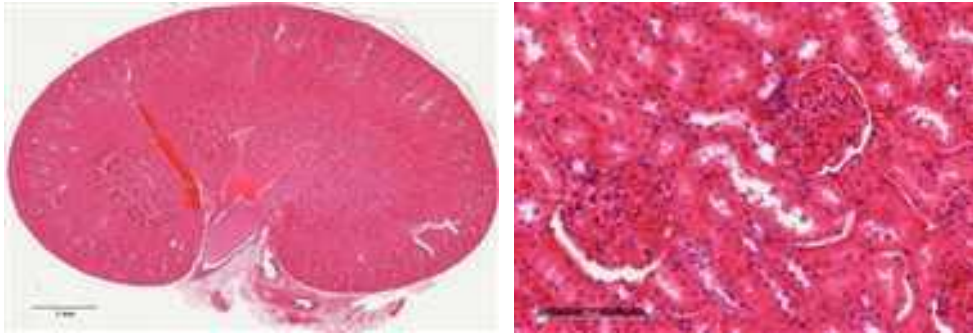


H100044 Lung, sec., mammal, HE.

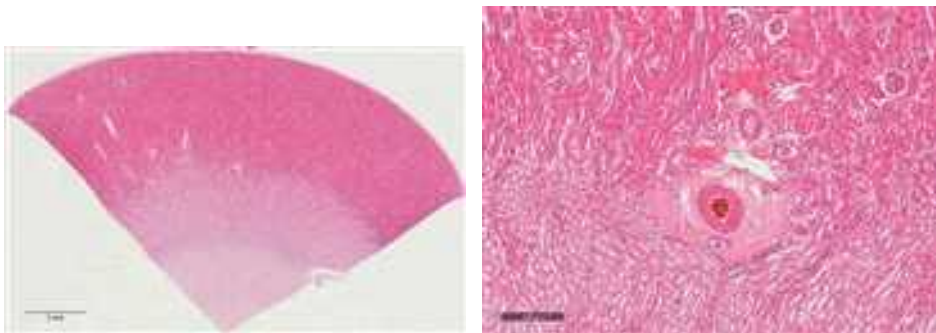


Chapter 11. Urogenital System

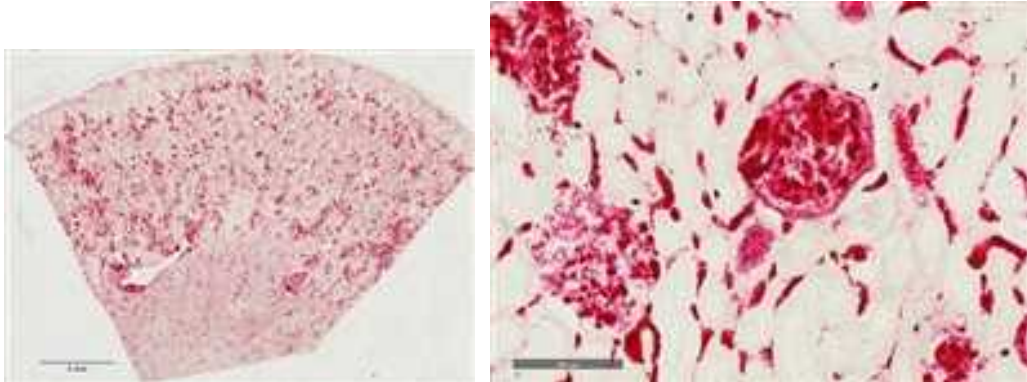
H110012 Kidney, median ls., mammal, HE.



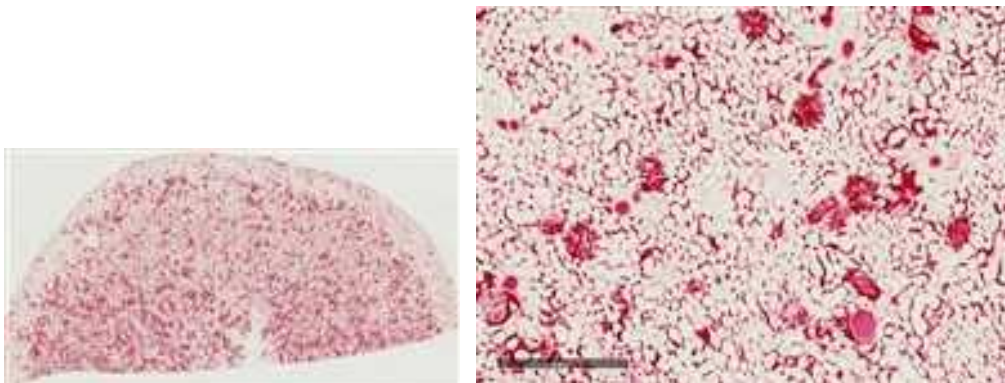
H110014 Kidney, cs., dog, HE.



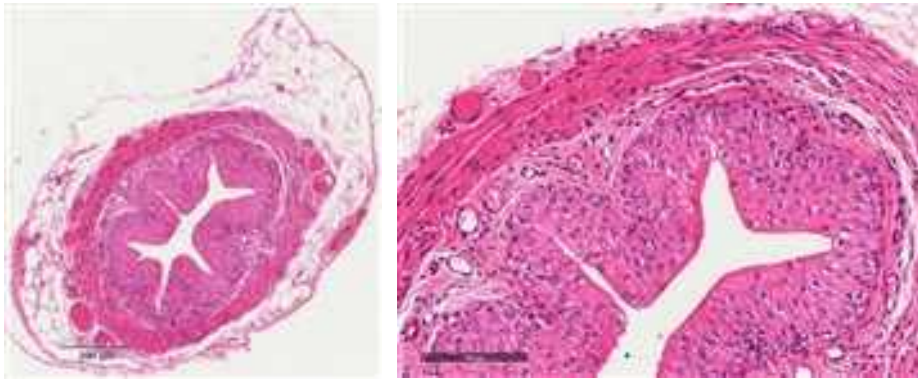
H110021(1) Dye-injected Kidney, sec., mammal.



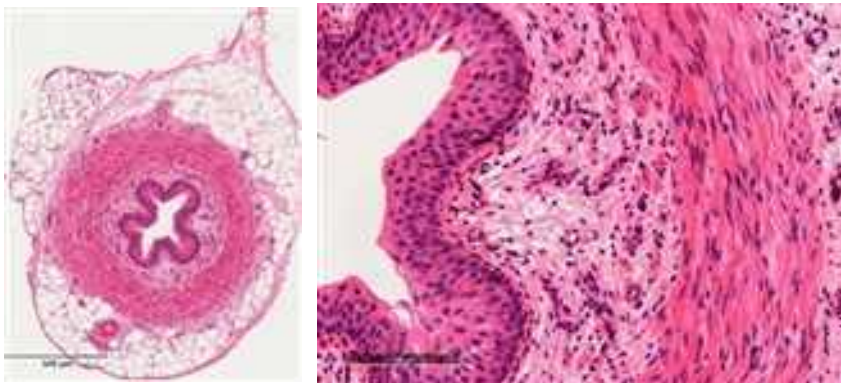
H110021(2) Dye-injected Kidney, sec., mammal.



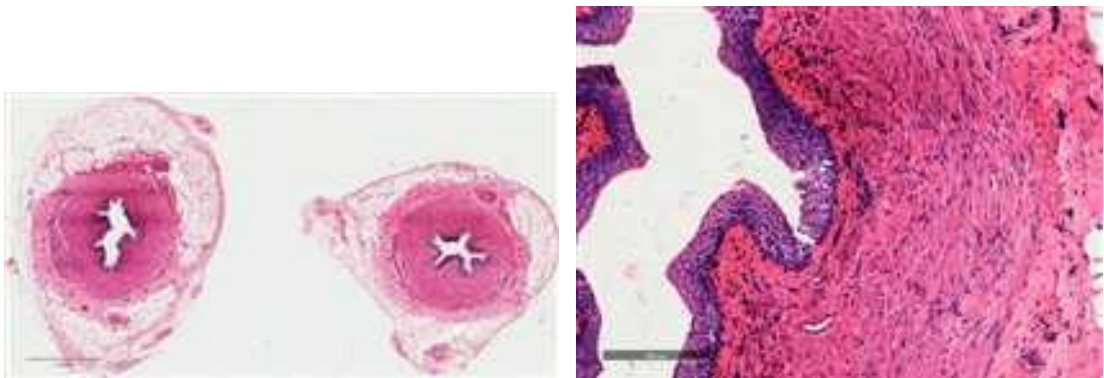
H110031(1) Ureter, cs., mammal, HE.



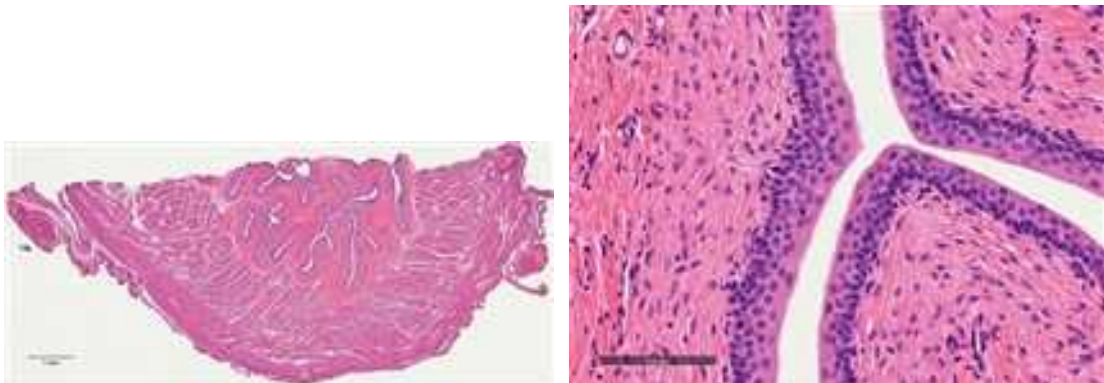
H110031(2) Ureter, cs., mammal, HE.



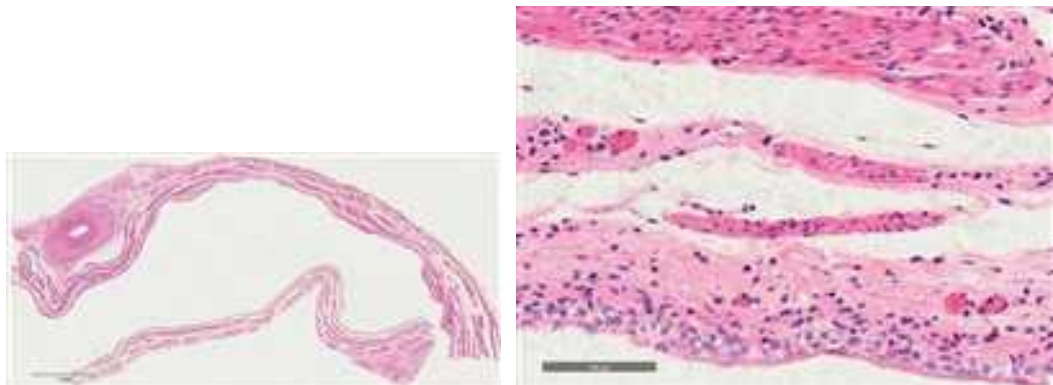
H110032 Ureter, cs., dog, HE.



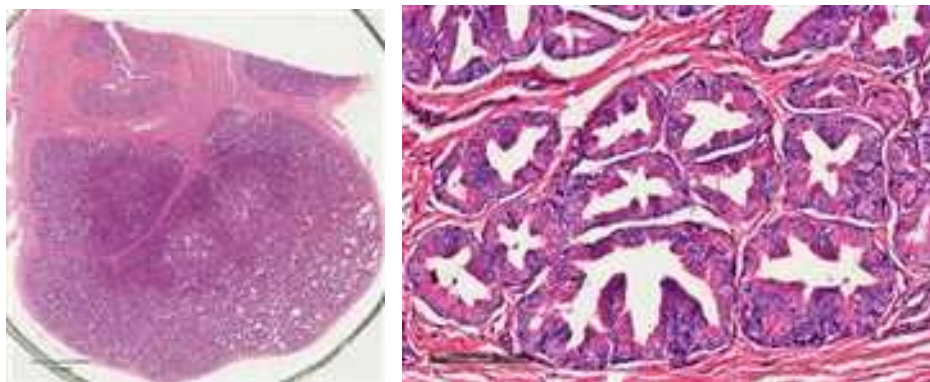
H110041 Urinary Bladder, sec., dog, HE.



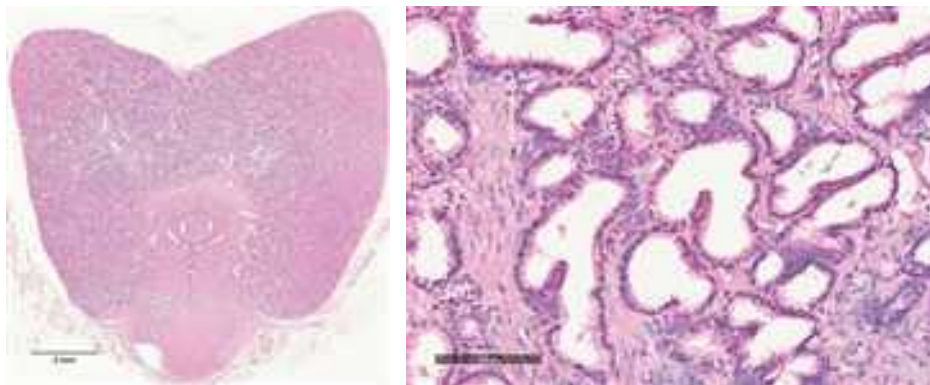
H110051 Dilated Urinary Bladder, sec., dog, HE.



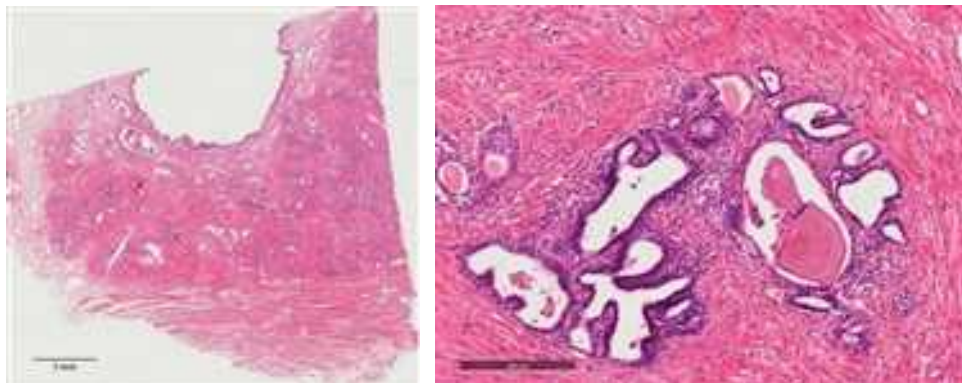
H110081 Prostate, sec., dog, HE.



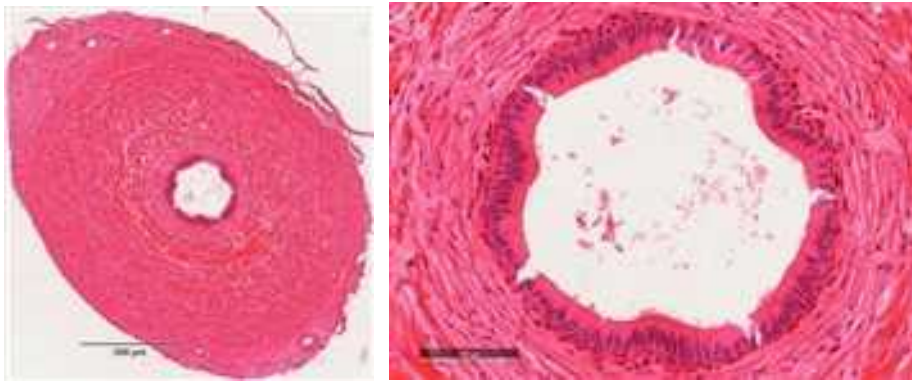
H110082 Prostate, sec., primate, HE.



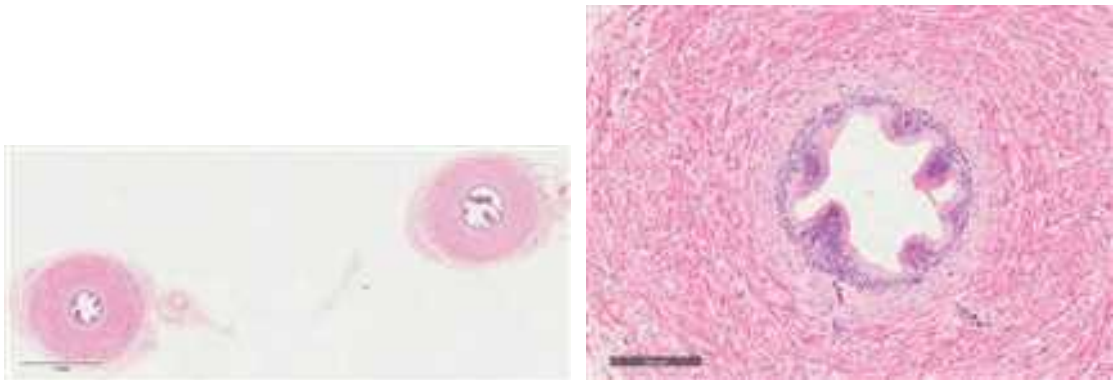
H110083 Prostate, sec., mammal, HE.



H110102(1) Ductus Deferens, cs., dog, HE.



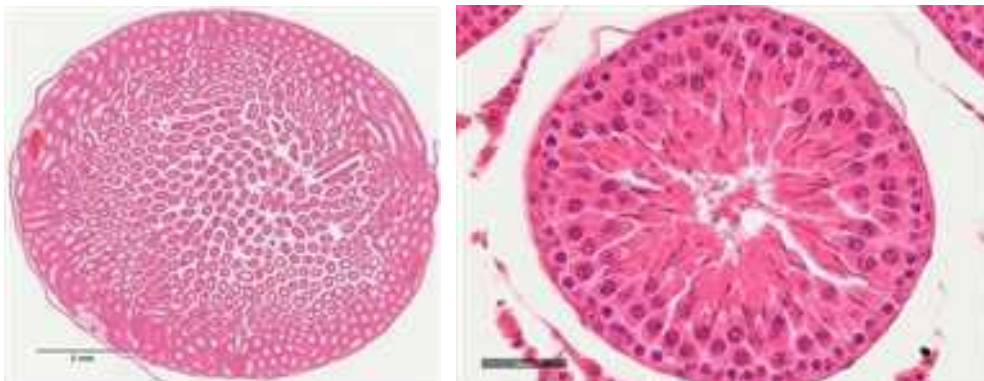
H110102(2) Ductus Deferens, cs., mammal, HE.



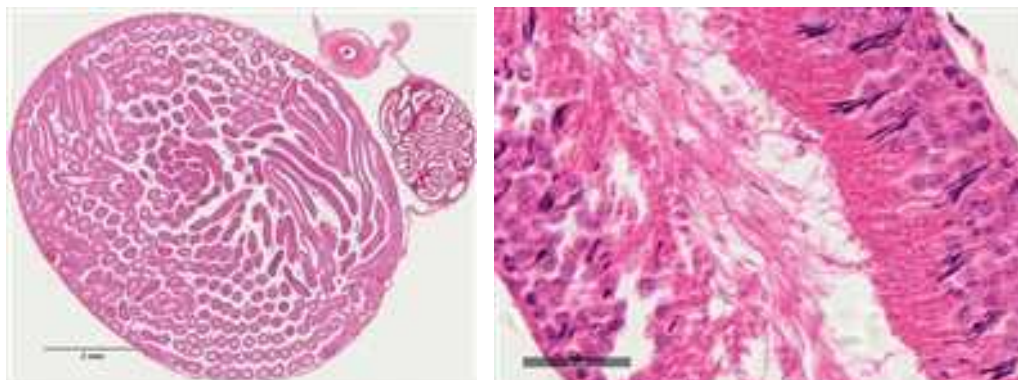
H110122 Epididymis, sec., dog, HE.



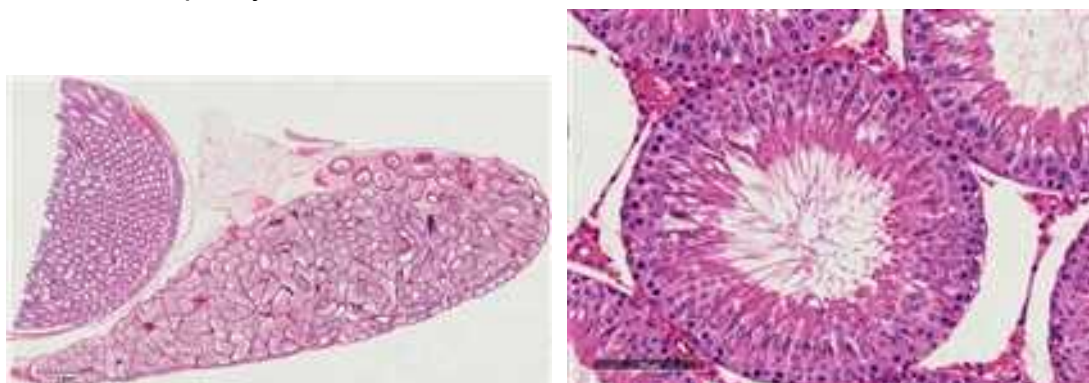
H110134 Testis, sec., mammal, HE.



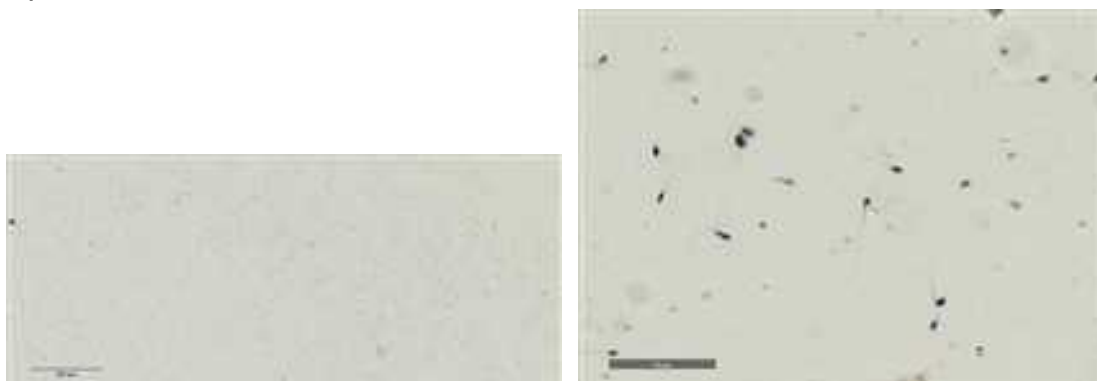
H110142 Testis and Epididymis, sec., mammal, HE.



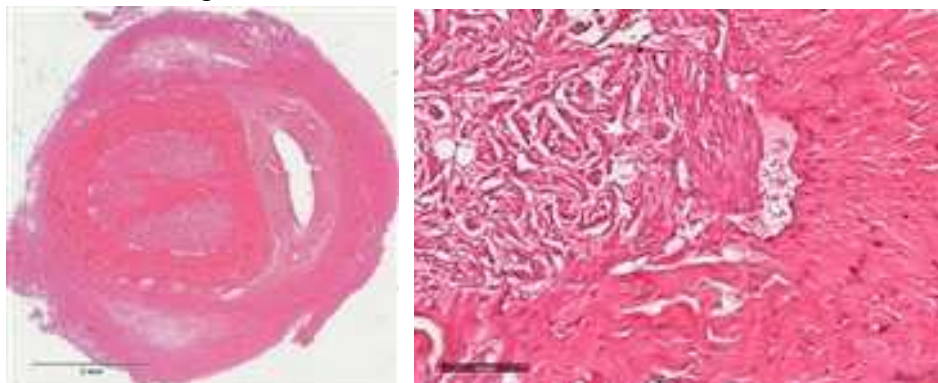
H110143 Testis and Epididymis, sec., mammal, HE.



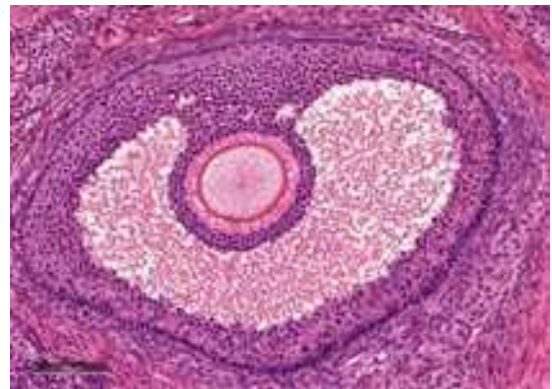
H110144 Sperm Smear, mammal, IH.



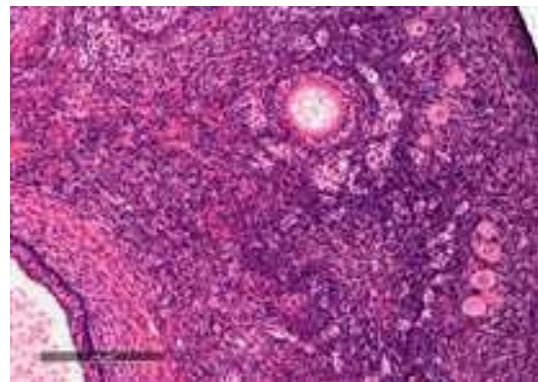
H110151 Penis, cs., dog, HE.



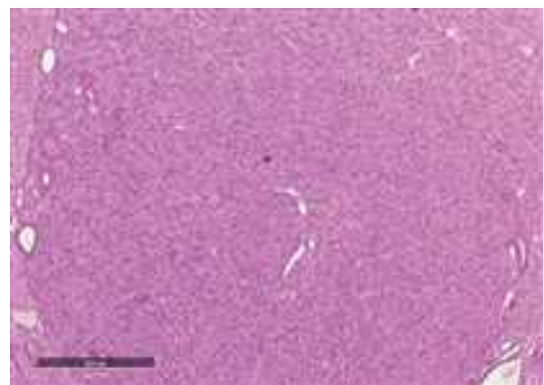
H110161(1) Ovary, sec, mammal, HE.



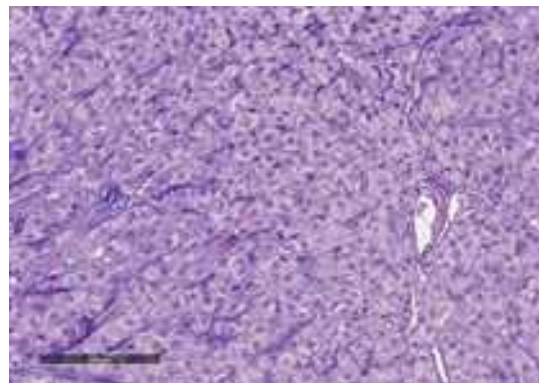
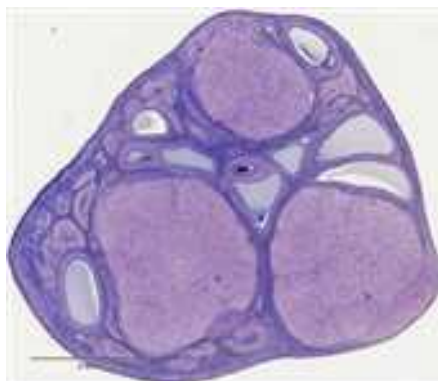
H110161(2) Ovary, sec, mammal, HE.



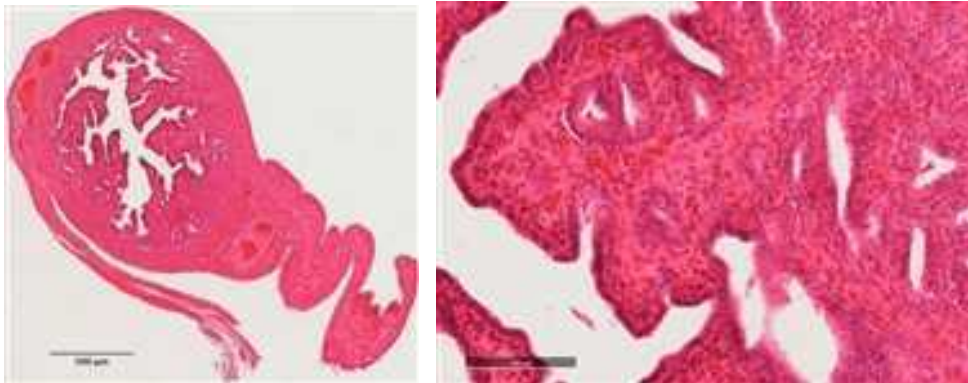
H110171 Corpus Luteum, sec, rabbit, HE.



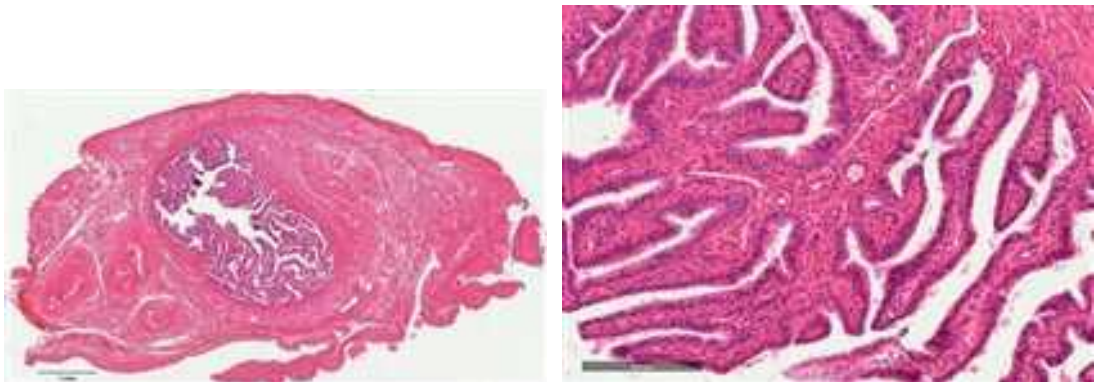
H110172 Corpus Luteum, sec, rabbit, MS.



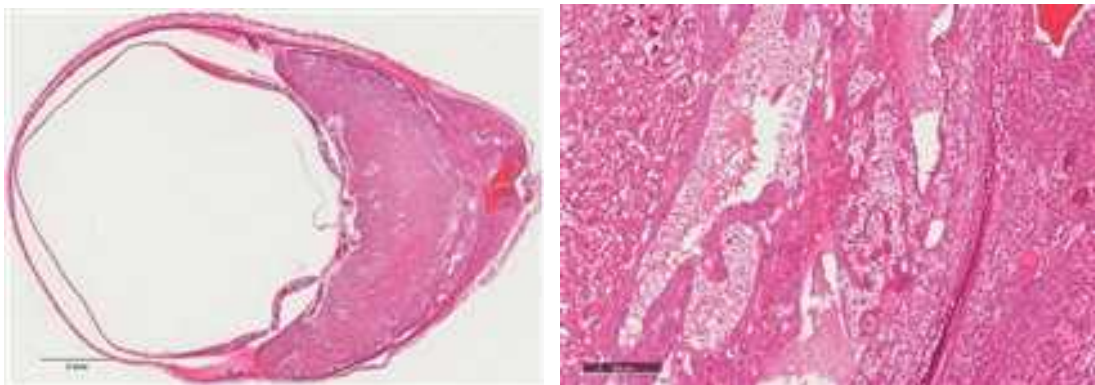
H110202 Fallopian Tube, sec., dog, HE.



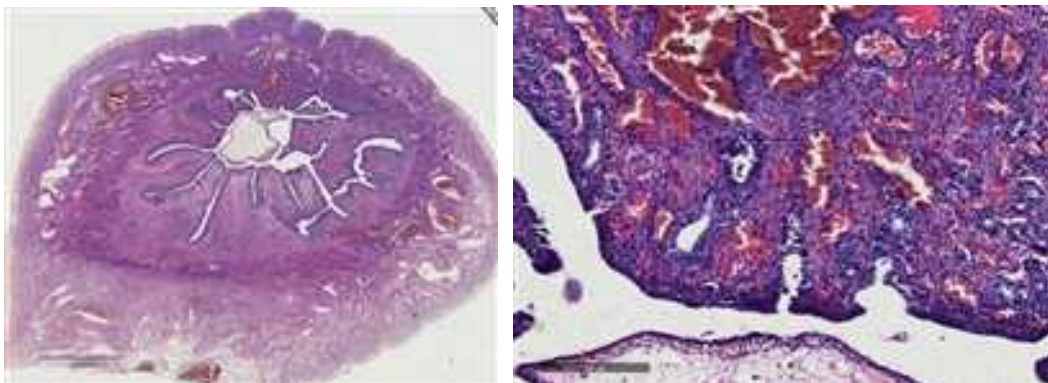
H110203 Fallopian Tube, sec. through ampulla, dog, HE.



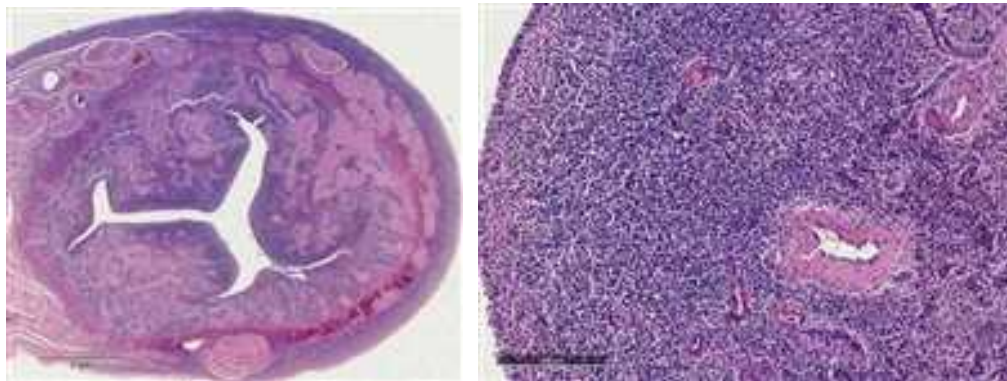
H110213(1) Pregnant Uterus, sec., mammal, HE.



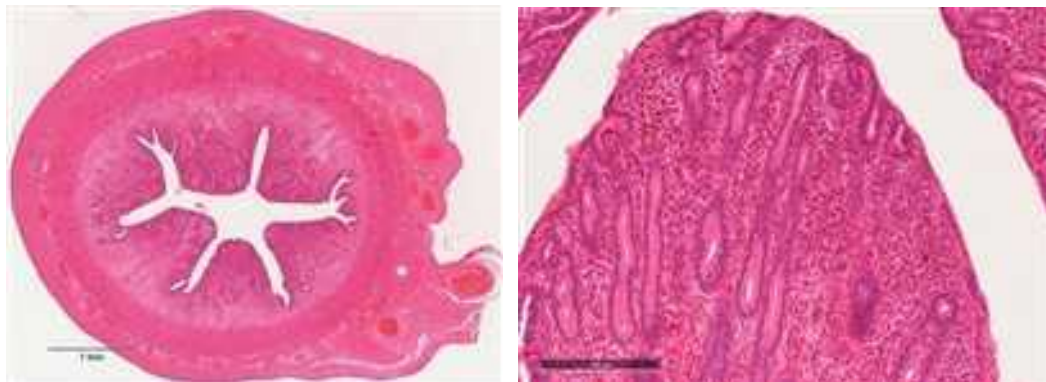
H110213(2) Pregnant Uterus, sec., mammal, HE.



H110221 Uterus, Follicular Phase, sec, goat, HE.



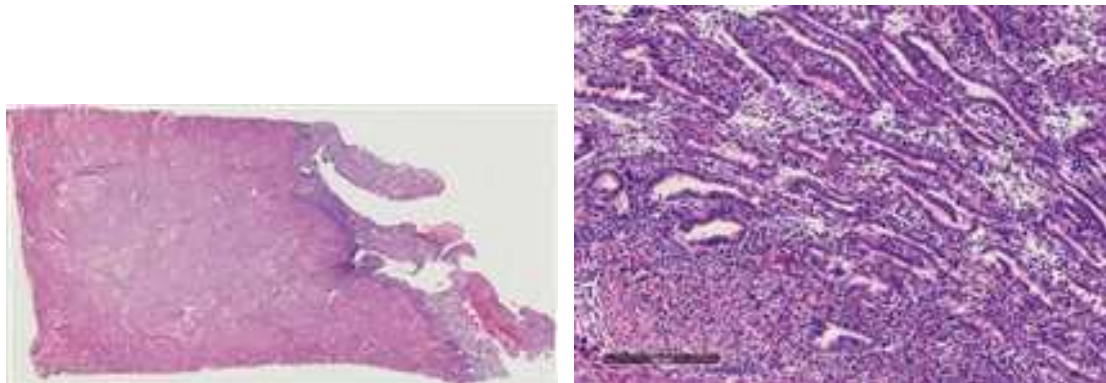
H110222 Uterus, Follicular Phase, sec, rabbit, HE.



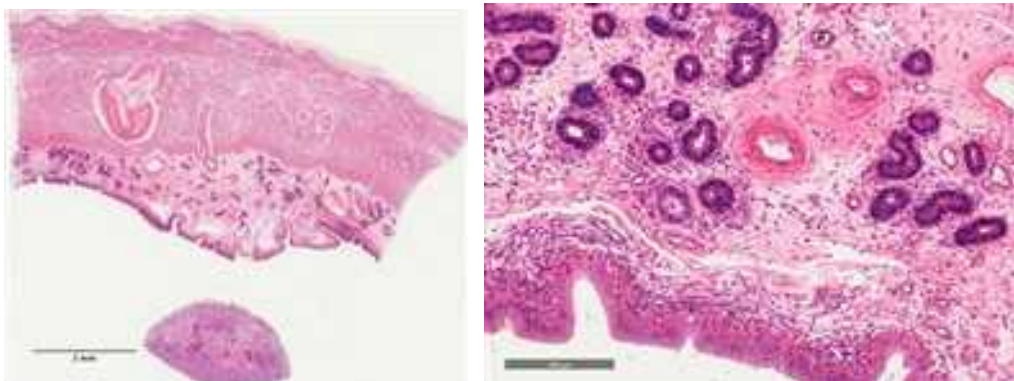
H110223 Uterus, Follicular Phase, sec, mouse, HE.



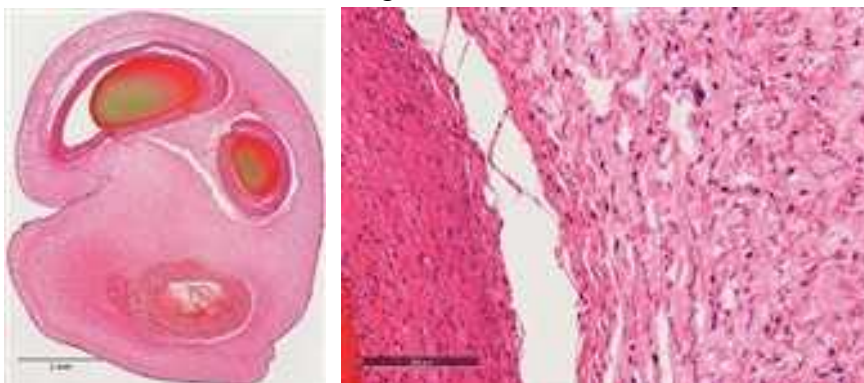
H110231 Uterus, Secretary Phase, sec, mammal, HE.



H110241 Uterine Cervix, ls., goat, HE.



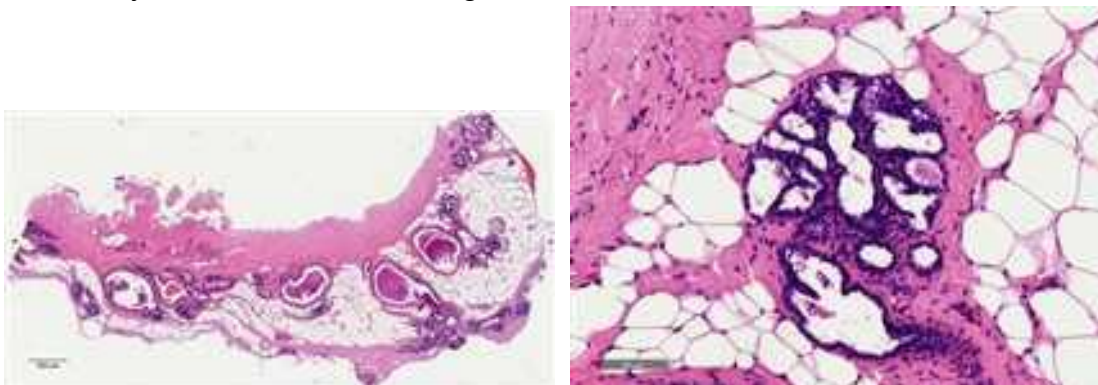
H110271 Umbilical Cord, cs. showing blood vessels, mammal, HE.



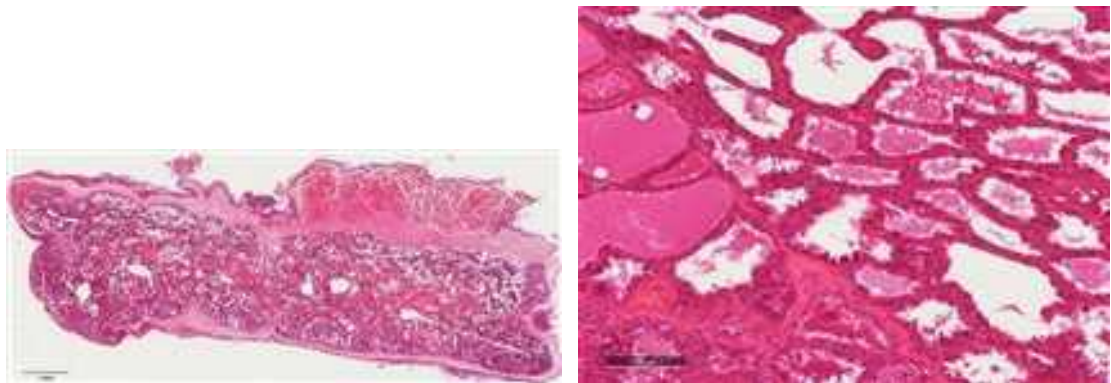
H110281(1) Mammary Gland, inactive, sec., goat, HE.



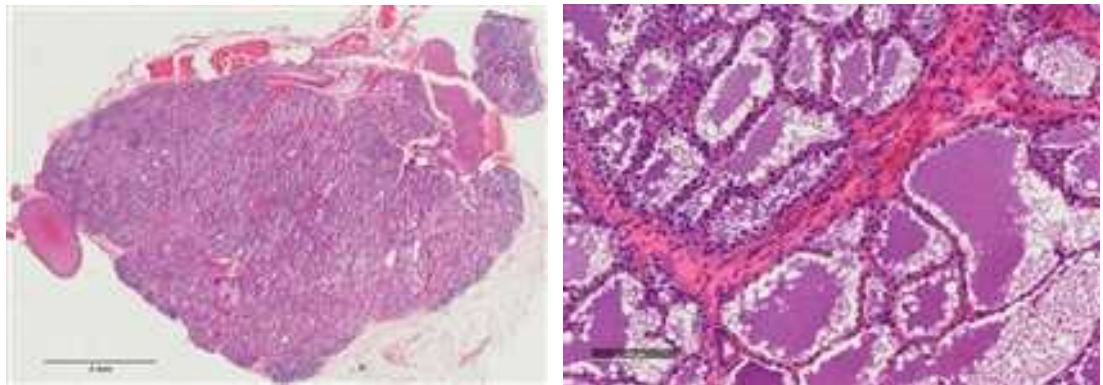
H110281(2) Mammary Gland, inactive, sec., goat, HE.



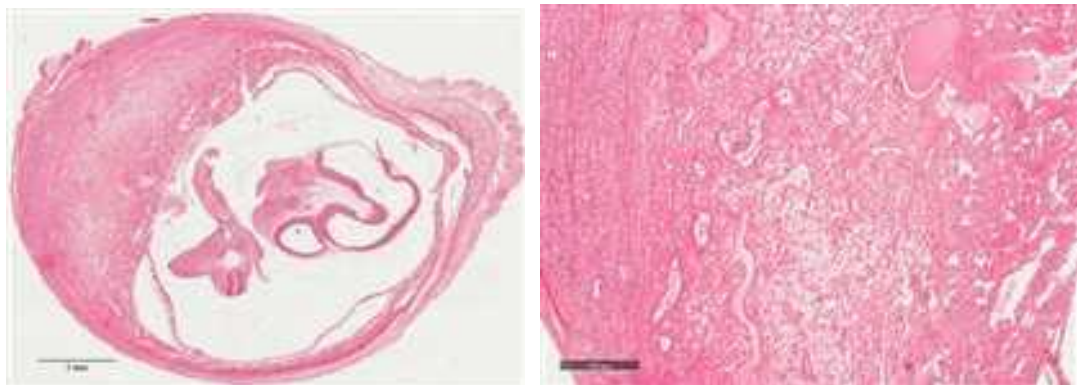
H110291(1) Mammary Gland, active, sec., goat, HE.



H110291(2) Mammary Gland, active, sec., goat, HE.

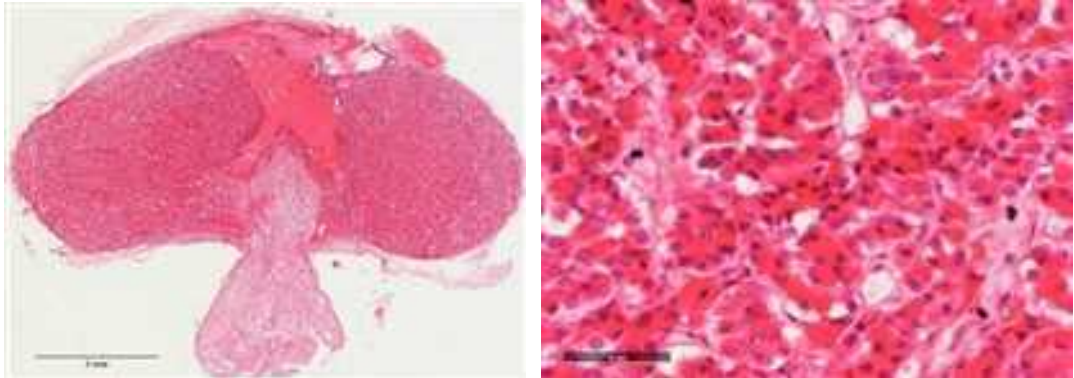


H110300 Uterus, sec. of embryo-containing rat uterus, HE.

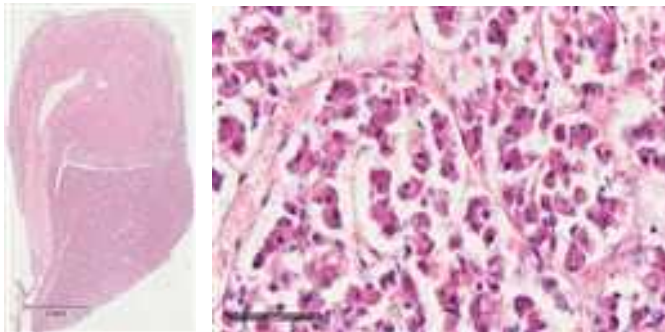


Chapter 12. Endocrine System

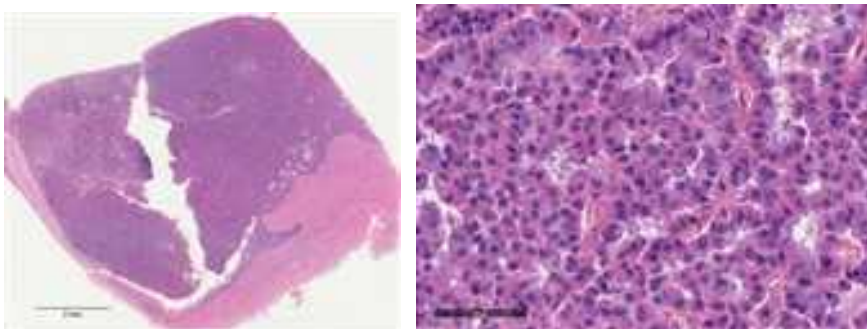
H120011(1) Pituitary Gland, sec., pig, HE.



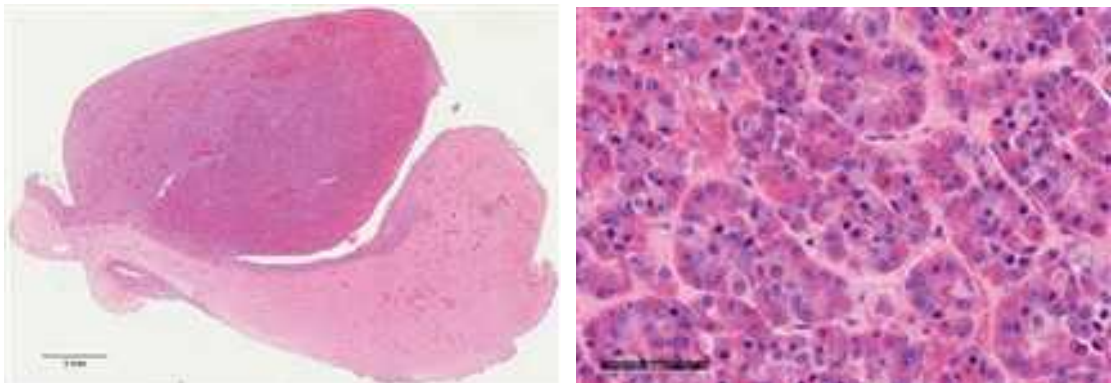
H120011(2) Pituitary Gland, sec., pig, HE.



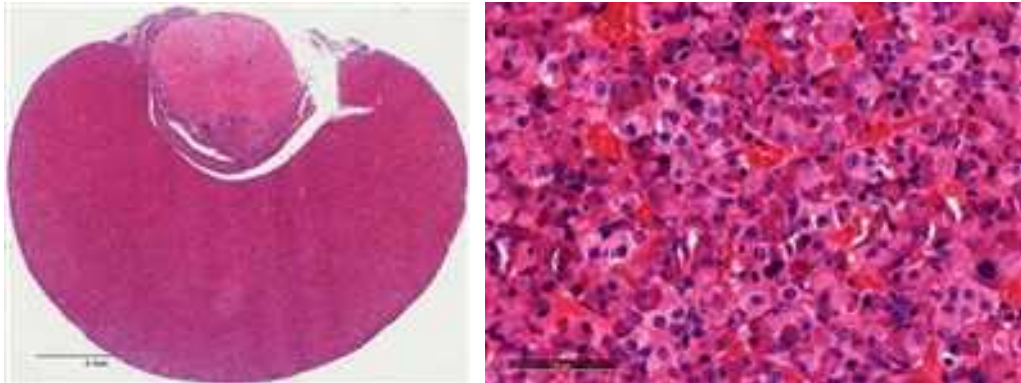
H120011(3) Pituitary Gland, sec., pig, HE.



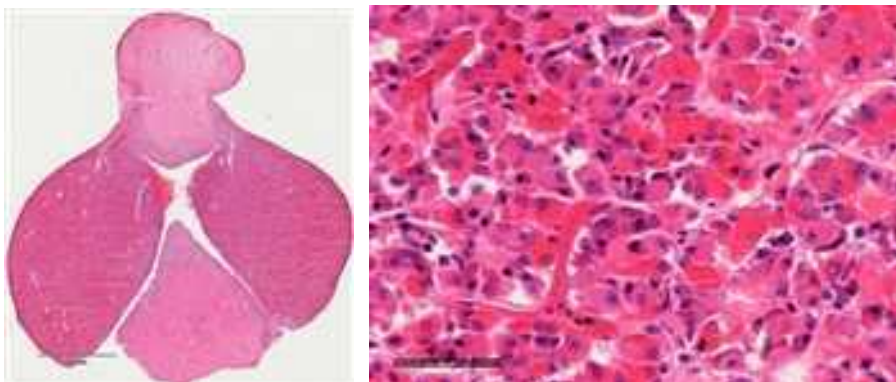
H120012(1) Pituitary Gland, sec., rabbit, HE.



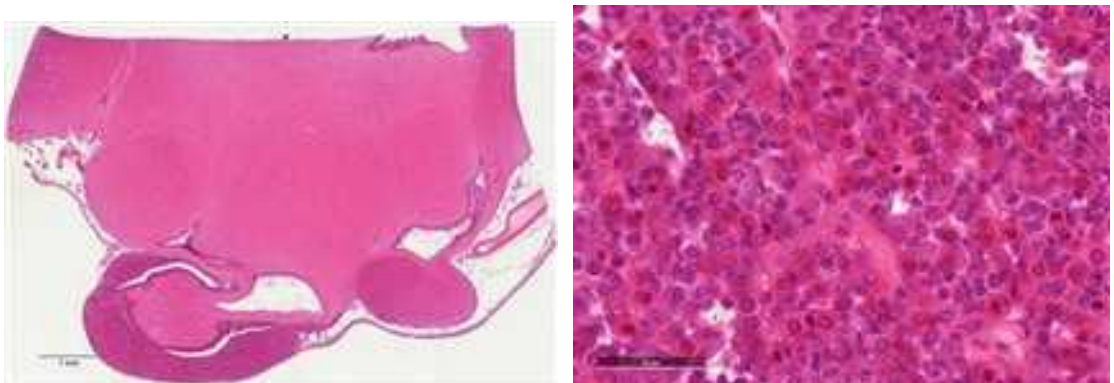
H120012(2) Pituitary Gland, sec., rabbit, HE.



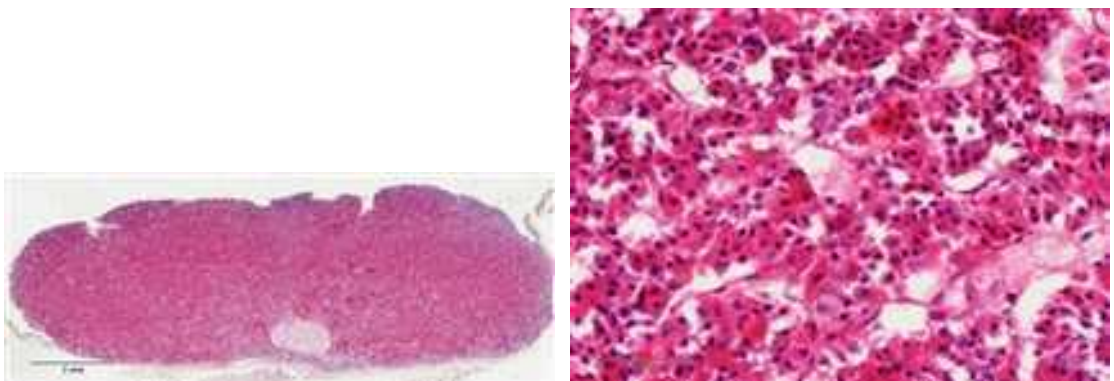
H120012(3) Pituitary Gland, sec., rabbit, HE.



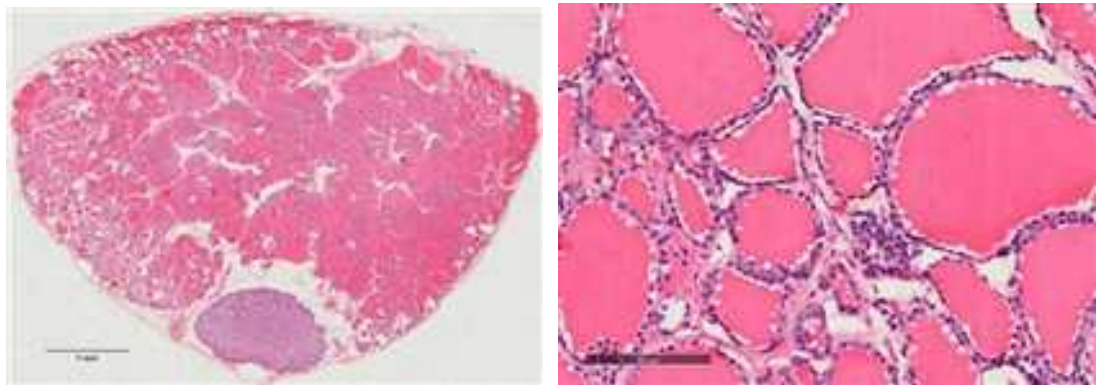
H120014 Pituitary Gland, sec., rat, HE.



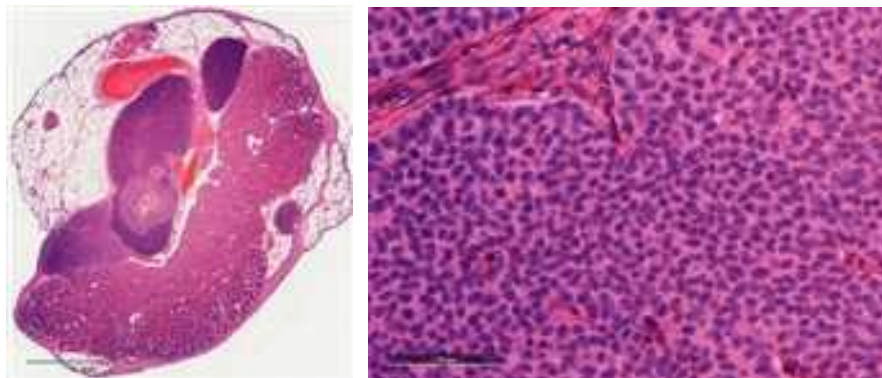
H120020 Pituitary Gland, ls., monkey, HE.



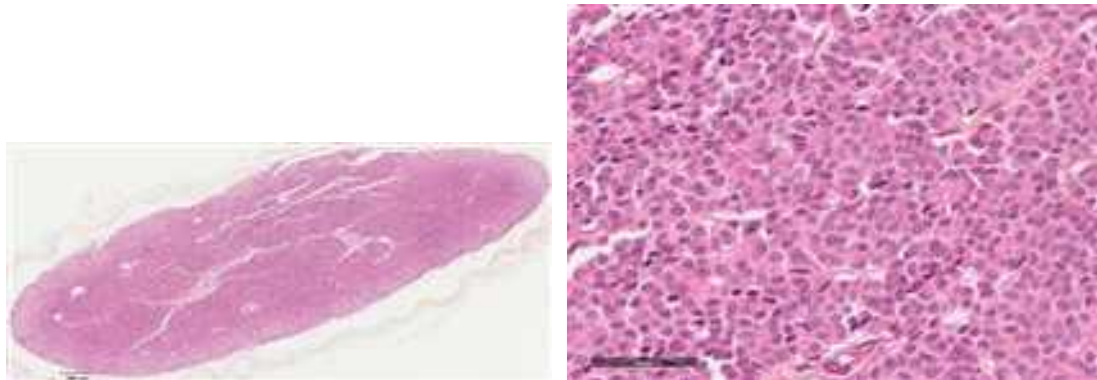
H120031 Thyroid Gland, section, mammal, HE.



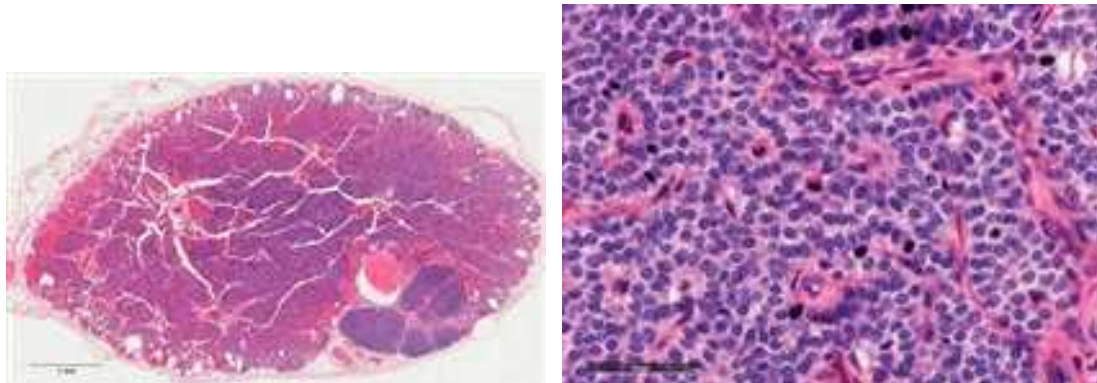
H120041(1) Parathyroid Gland, sec., dog, HE.



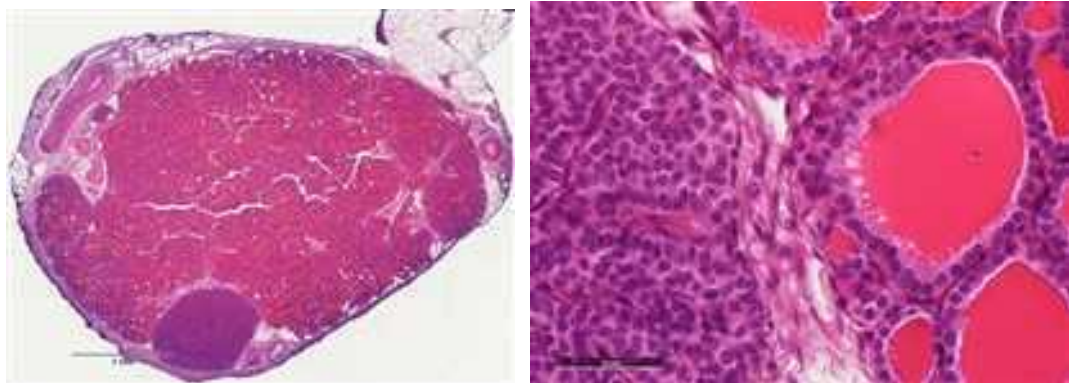
H120041(2) Parathyroid Gland, sec., dog, HE.



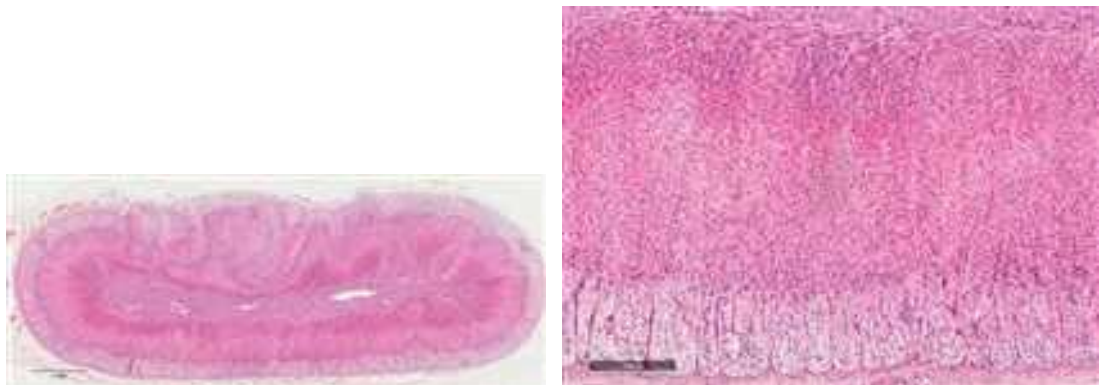
H120041(3) Parathyroid Gland, sec., dog, HE.



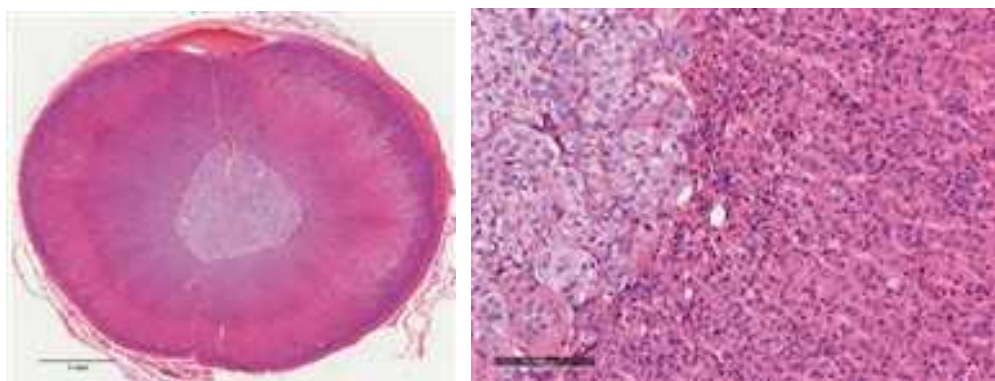
H120051 Thyroid and Parathyroid Glands, sec., mammal, HE.



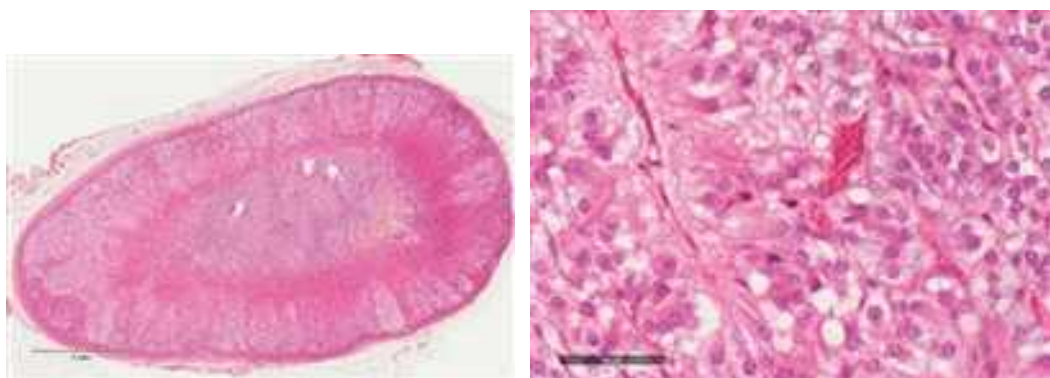
H120062(1) Adrenal Gland, sec., mammal, HE.



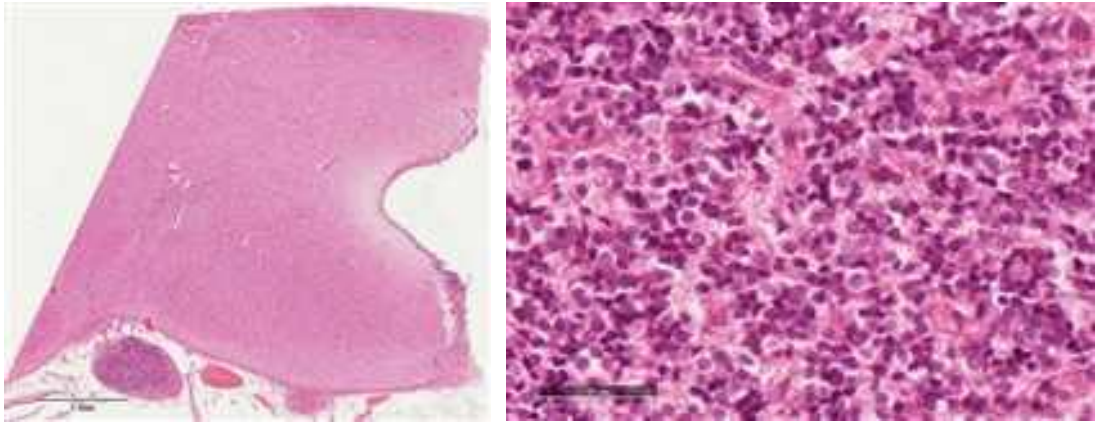
H120062(2) Adrenal Gland, sec., mammal, HE.



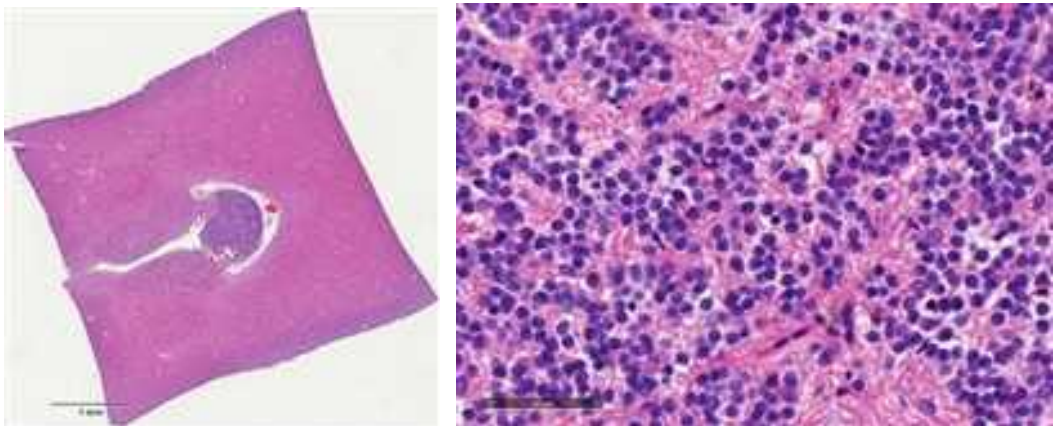
H120062(3) Adrenal Gland, sec., mammal, HE.



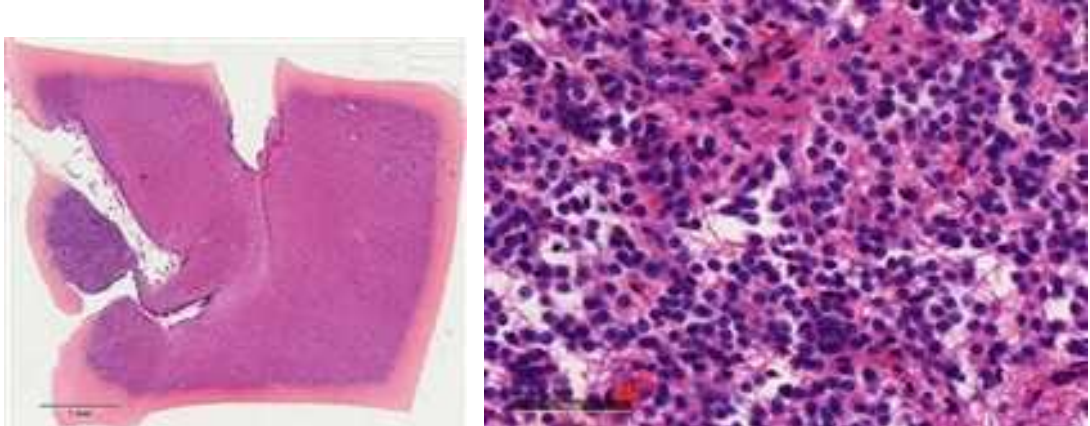
H120071(1) Epiphysis, sec., pig, HE.



H120071(2) Epiphysis, sec., pig, HE.

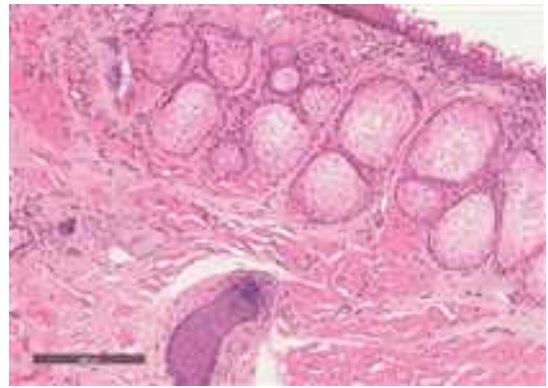


H120071(3) Epiphysis, sec., pig, HE.

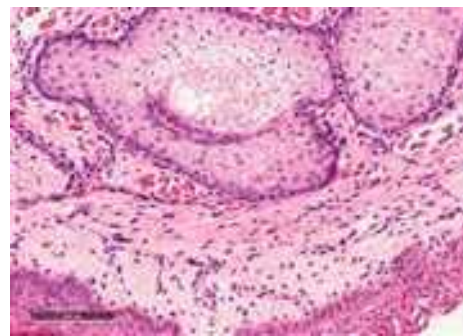
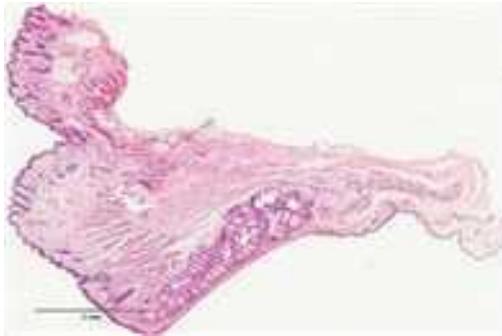


Chapter 13. Special Sense Organs

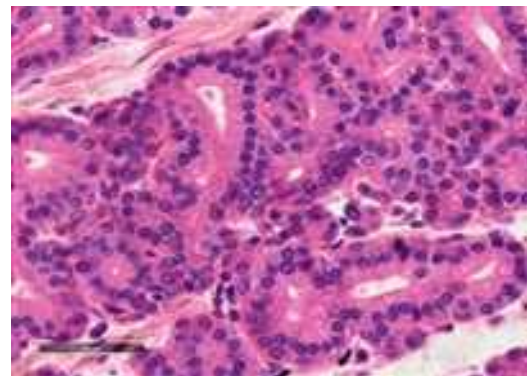
H130011 Conjunctiva, sec., primate, HE.



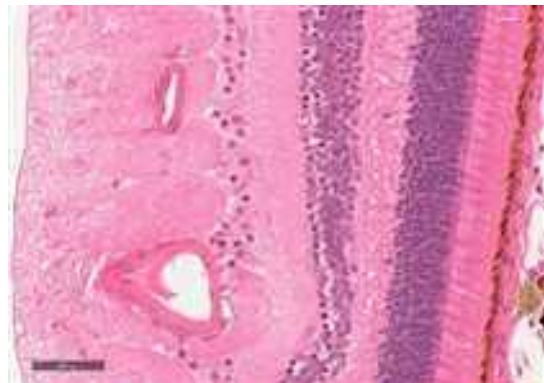
H130012 Conjunctiva, sec., mammal, HE.



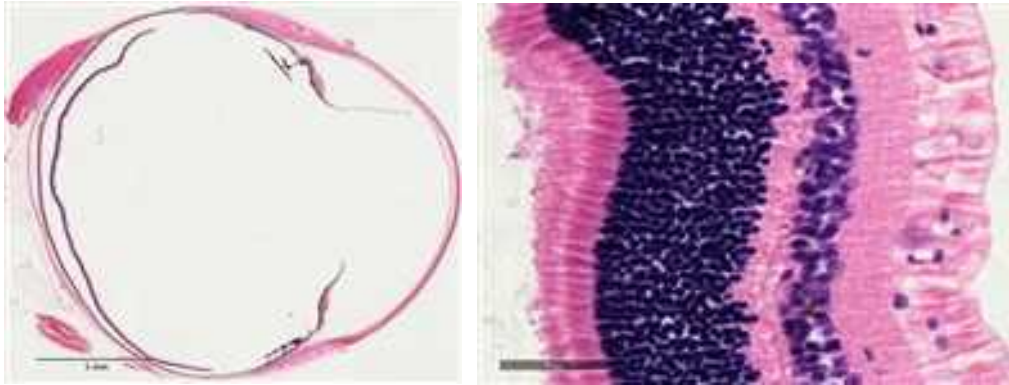
H130021 Lacrimal Gland, sec., dog, HE.



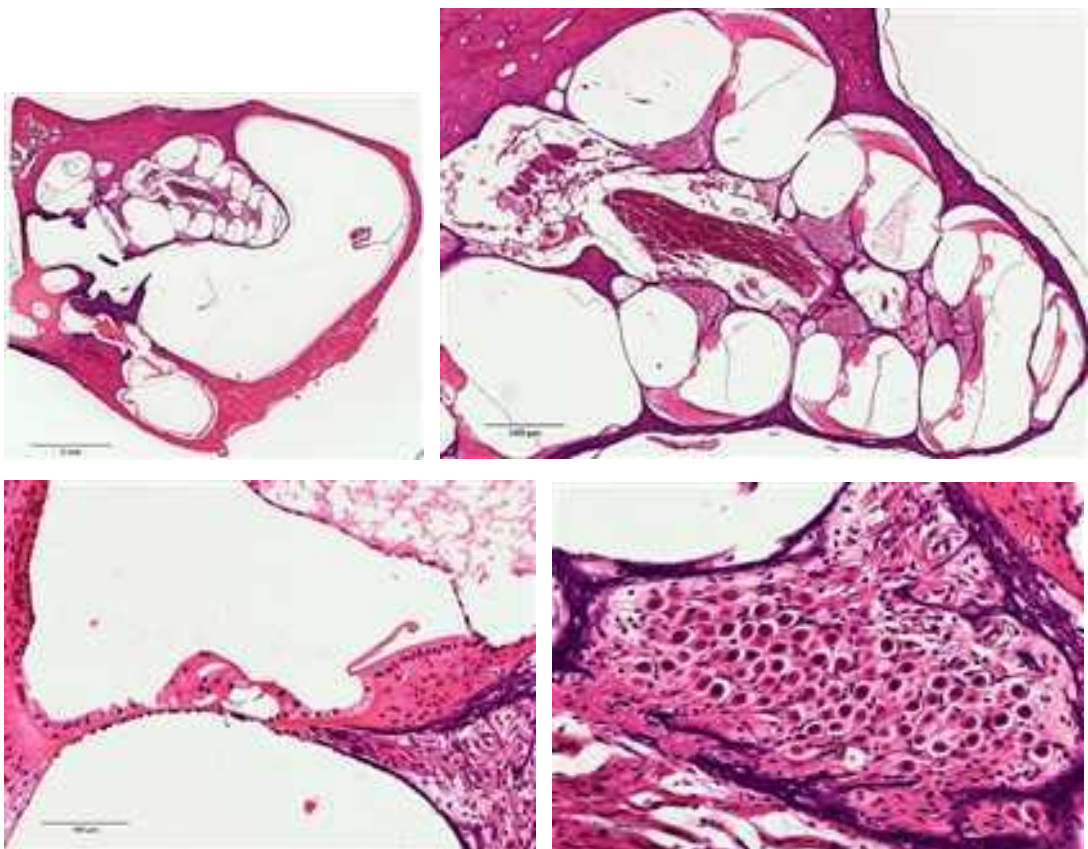
H130030 Eye, sec., primate, HE.



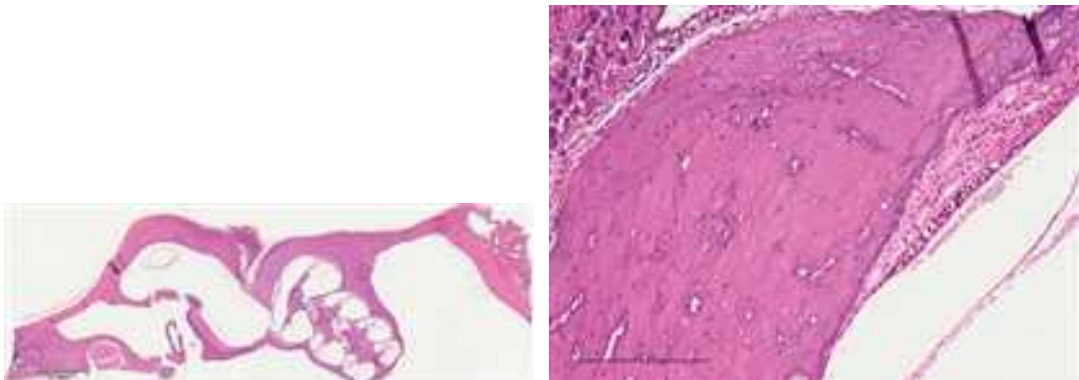
H130042 Eye, section showing three layers of eye structure, dog, HE.



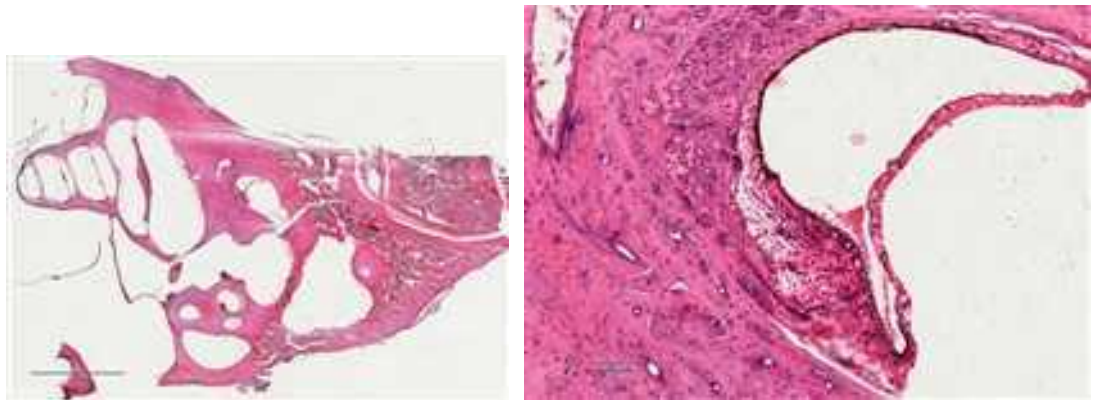
H130070 Cochlea, sec., guinea pig, HE.



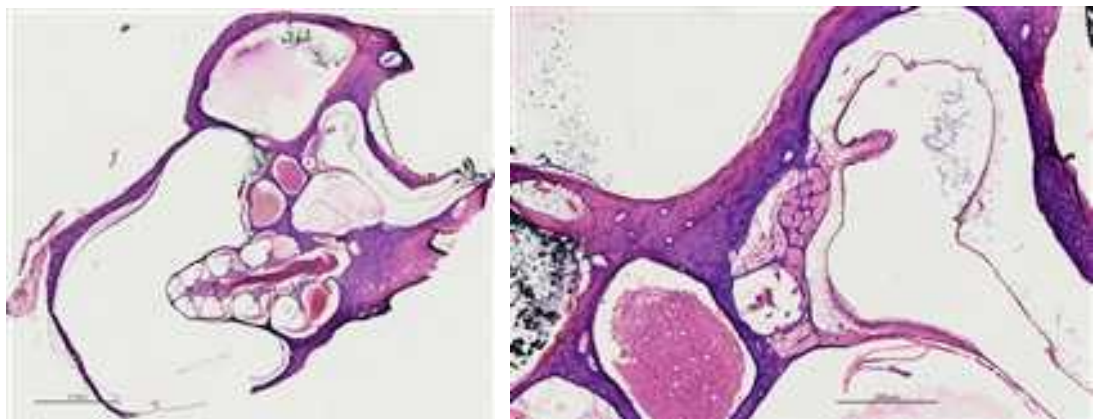
H130071(1) Maculae of Vestibule, sec., guinea pig, HE.



H130071(2) Maculae of Vestibule, sec., guinea pig, HE.



H130080(1) Crista Ampullaris, sec., guinea pig, HE.



H130080(2) Crista Ampullaris, sec., guinea pig, HE.

