

Department of Anatomy, Histology and Embryology  
2020/2021 2nd semester  
ANATOMY for students of Faculty of Pharmacy

lect. date	ANATOMY LECTURES	lect.	PRACTICES
	<b>Wednesday 10.10-11.50</b>		<b>Wednesday 14.50-16.20</b>
1. II.17.	1.-2. Basic Tissues, Skin	Kocsis Kocsis	Mikro: basic tissues, skin
2. II.24.	3.-4.. Introduction, Locomotor System, Skull, vertebral column, head, neck muscles	Csáki Csáki	Makro: Introduction, upper and lower limbs, skull, vertebral column, head, neck muscles,
3. III.03.	5. The Immune System, the Lymphoid Organs 6. Blood, hematopoiesis	H-Minkó H-Minkó	Mikro: blood, lymphoid organs, vessels
4. III.10	7. Heart, the Vascular System 8. The Respiratory System, the Mechanics of Breathing	H-Minkó H-Minkó	Makro: thoracic cavity, respiratory tract, heart, large vessels
5. III.17	9. The Digestive System I-II, abdominal cavity 10. The Liver, the Pancreas I	Kocsis Fejszák	Mikro: respiratory tract histology, gastrointestinal tract histology I.
6. III.24.	11.-12. The Kidneys and the Urinary Tract	Puskár Puskár	Makro: gastrointestinal tract, abdominal cavity, abdominal wall, retroperitoneum, kidney
7. III.31.	13. The Female Reproductive Organs, Cycle 14. The Male Reproductive Organs, Pelvis	Kocsis Fejszák	Mikro: gastrointestinal tract histology II. kidney and urinary tract histology
8. IV.07.	Mikro genital organs histology, spermatogenesis, oogenesis	Kocsis Fejszák	Makro: genital organs, pelvis
9. IV.14.	15. Nervous System Introduction (Synapses, Neurotransmitters) 16. Central Nervous System, Meninges, Blood Supply, CSF, Encephalon, Spinal Cord, Spinal Nerves	Halász V. Halász V.	Mikro genital organs histology, spermatogenesis, oogenesis, placenta
10. IV.21	17. Motor system, Sensory System, Limbic system 18. Cranial nerves, The Autonomic Nervous System	Halász V. Halász V.	<u>Mikro: midterm (locomotor system, internal organs)</u>
11. IV.28	19. The Eyeball and Visual system 20. The Organ of Hearing and Equilibrium.	Halász V. Halász V.	Makro: nervous system: brain, spinal cord, cranial nerves, sensory organs
12. V.05.	21.-22. Hypothalamus, the Endocrine Organs	Tóth Zs. Tóth Zs.	Mikro: nervous system and sensory organs histology, endocrine organs,
13. V.12.	23.-24. Germ cells, Fertilization, Development of the fetus, Placenta, Teratology	H-Minkó H-Minkó	Makro: spinal nerves, main vessels and nerves on limbs
14. V.19.	25.-26. Development of the Digestive System and Reproductive organs, Malformations	H-Minkó H-Minkó	<u>Mikro: midterm (nervous system, sensory organs, endocrine system)</u>