

2022/2023. ENGLISH PHARMACY - ANATOMY lectures, practices

lecture date	ANATOMY LECTURES <b>Wednesday</b> 12.00-13.40	előadó	PRACTICES <b>Wednesday</b> 15.00-16.30
1. II.15.	1.-2. Basic Tissues, Skin	Kocsis Kocsis	<b>Mikro:</b> basic tissues, skin
2. II.22.	3.-4. Introduction, Locomotor System, Skull, vertebral column, head, neck muscles	Csáki Csáki	<i>Makro:</i> Introduction, limbs, skull, vertebral column, head, neck muscles,
3. III.01.	5. The Immune System, the Lymphoid Organs 6. Blood, hematopoiesis	H-Minkó H-Minkó	<b>Mikro:</b> blood, vessels, lymphoid organs
4. III.08	7. Heart, the Vascular System 8. The Respiratory System, the Mechanics of Breathing	H-Minkó H-Minkó	<i>Makro:</i> thoracic cavity, respiratory tract, heart, large vessels
5. III.15	9.-10. cancelled		cancelled
6. III.22.	11. The Digestive System I-II, abdominal cavity 12. The Liver, the Pancreas I	Fejszák Kocsis	<b>Mikro:</b> respiratory tract histology, gastrointestinal tract histology
7. III.29.	13.-14. The Kidneys and the Urinary Tract	Puskár Puskár	<i>Makro:</i> gastrointestinal tract, abdominal cavity, abdominal wall
8. IV.05.	15-16. The Female and Male Reproductive Organs, Female Cycle, Spermatogenesis, Oogenesis	Fejszák Kocsis	<b>Mikro:</b> kidney histology, genital organs histology, placenta
9. IV.12.	17. Nervous System Introduction (Synapses, Neurotransmitters) 18. Central Nervous System, Meninges, Blood Supply, CSF, Encephalon, Spinal Cord, Spinal Nerves	H-Minkó Fejszák	<i>Makro:</i> kidney, retroperitoneum, genital organs, pelvis
10. IV.19.	19. Motor system, Sensory System, Limbic system 20. Cranial nerves, The Autonomic Nervous System	Kemecsei Kocsis	<b>Mikro:</b> <u>midterm (locomotor system, internal organs)</u>
11. IV.26.	21. The Eyeball and Visual system 22. The Organ of Hearing and Equilibrium.	H-Minkó Fejszák	<i>Makro:</i> nervous system: brain, spinal cord, cranial nerves, sensory organs,
12. V.03.	23.-24. Hypothalamus, the Endocrine Organs	Tóth Zs. Tóth Zs.	<b>Mikro:</b> nervous system and sensory organs histology, endocrine organs
13. V.10.	25.-26 Germ cells, Fertilization, Development of the fetus, Placenta, Teratology	H-Minkó H-Minkó	<i>Makro:</i> spinal nerves, main vessels and nerves on limbs
14. V.17.	27.-28. Development of the Digestive System and Reproductive organs, Malformations	H-Minkó H-Minkó	<b>Mikro:</b> <u>midterm</u>