

ANATOMY EXAM - TOPICS OF THE ORAL EXAMINATION - 2024/2025/2

If the exam test result is unsatisfactory (failed, 1) or satisfactory (passed, 2), the student continues the exam with an oral part. The oral exam is on the base of the following topic list. The grade of the exam is the average of the test grade (40%) and the oral part grade (60%).

If the student achieves an exemption from a part of the exam on the base of one of the midterms (and if this exemption is accepted), the exam covers the topics of the other midterm.

I. Locomotor system, basic tissues, skin, internal organs (3 topics)

1. Epithelial Tissue
2. Connective and Supporting Tissues
3. Muscle Tissue
4. Nerve Tissue
5. The Skin and Its Appendages
6. Axes, Planes, and Orientation, The Bones, The Joints
7. Vertebral column, upper and lower limbs
8. The Heart (Cor)
9. The Arterial System, The Venous System

10. The Blood, Functions of the Blood, The Cells of the Blood
11. The Lymphoid Organs (Immune Organs)
12. Nasal Cavity and Paranasal Sinuses, Larynx
13. The Windpipe and Bronchial Tree, Lungs (Pulmones)
14. The Oral Cavity, The Throat (Pharynx)
15. The Gullet (Esophagus), The Stomach (Ventriculus, Gaster)
16. The Small Bowel (Intestinum Tenue, Enteron), The Large Bowel (Intestinum Crassum)
17. The Liver
18. The Pancreas, The Gallbladder (Vesica Biliaris) and Bile Duct

19. The Kidney (Ren, Nephros)
20. The Renal Corpuscles and the Glomerular Filter
21. Ureter, Urinary Bladder (Vesica Urinaria), Urethra
22. Testis (Orchis), Epididymis
23. Vas Deferens, Seminal Vesicles (Vesiculae Seminales), Prostate Gland
24. Penis
25. Ovaries, Fallopian Tube (Uterine Tube, Salpinx)
26. Uterus
27. Vagina, External Female Sex Organs (Vulva)

II. Nervous System, Sensory Organs, Endocrine System, Basic Embryology (1 topic)

28. The Brain (Encephalon), Spinal Cord (Medulla Spinalis)
29. Spinal Nerves, Cranial Nerves
30. The Autonomic Nervous System
31. The Eyeball (Globe, Bulbus Oculi)
32. The Ear
33. Hypothalamic–Hypophyseal Axis, Pituitary Gland (Hypophysis)
34. Thyroid Gland, Adrenal Glands (Suprarenal Glands)
35. Germ Cells, Fertilization
36. Structure of the Placenta