Anatomy II., Practical Tasks

- muscles of mastication, v. linguofacialis and its branches, salivary glands and 1. their ducts

- 2. tongue and blood supply
- glossus-group and other muscles, related to the hyoid bone 3.
- 4. a. carotis externa and its branches, m. splenius, m. semispinalis capitis, lig. nuchae
- 5. Palatum molle, radix linguae, cavum pharyngis, aditus oesophagi
- mm. constrictores pharyngis medii et caudales, m. sternothyreoideus, m. hyothyreoideus, gl. 6. thyreoidea
- 7. larynx
- 8. m. sternocleidocephalicus, m. omotransversarius, a.cervicalis superficialis and its branches
- muscles of the thoracic girdle except m. sternocleidomastoideus 9.
- 10. flexors and extensors of the shoulder joint, branches of the a. axillaris and the a. subscapularis
- 11. Flexors and extensors of the elbow joint, branches of the a. brachialis
- 12. carpal and digital extensors of the forelimb, its nerves; superficial venous system and its relationship to the deep system in the forelimb and to the v. jugularis externa
- 13. carpal and digital flexors of the forelimb, blood supply of the forearm
- 14. dorsal and deep muscles of the buttock, the a. pudenda interna and the fossa ischiorectalis
- 15. medial muscles of the thigh, a. profunda femoris, a. femoralis and their branches
- 16. m. quadriceps femoris and the caudal muscles of the thigh, superficial veins of the hind limb
- 17. stifle joint, m. popliteus
- 18. tarsal flexors and digital extensors of the hindlimb, and their vessels
- 19. tarsal extensors and digital flexors of the hindlimb, and their vessels
- 20. arcus aortae, aorta thoracica, a. subclavia sin. and their branches
- 21. veins of the thoracic cavity, the right wing of the lung, serosal structures and recess of the thoracic cavity's right side.
- 22. pericardium, the left wing of the lung, serosal structures and recess of the thoracic cavity's left side.
- 23. Cor
- 24. abdominal wall, the a. profunda femoris and its branches
- 25. canalis inguinalis, a. pudenda externa and its branches
- 26. muscles of the pelvic girdle, diaphragm, the paired vessels and the terminal branches of the aorta abdominalis
- 27. muscles of the pelvic girdle, diaphragm, the v. portae; and the branches and terminal branches of the v. cava caudalis
- 28. duplicaturae serosae cavi abdominis et pelvis
- 29. hepar, lien, gaster with their suspension and blood supply
- 30. small and large intestines and their suspension and blood supply
- 31. penis and its musculature, scrotum, testis, funiculus spermaticus, and blood supply
- 32. ovaries, uterus their suspension and blood supply
- 33. kidneys, canalis urinalis and their blood supply, prostate, ductus deferens pars abdominalis et pars pelvina

