

1. Clinical anatomy of the external nose
2. Clinical anatomy of the nasal cavity
3. Clinical anatomy of the ethmoidal sinus
4. Clinical anatomy of the sphenoidal sinus
5. Clinical anatomy of the maxillary sinus
6. Clinical anatomy of the frontal sinus
7. Physiology of the nose and paranasal sinuses
8. Innervation of the nose
9. Blood supply of the nose and paranasal sinuses
10. Clinical anatomy of the pharynx, parts of the pharynx
11. Clinical anatomy of the paratonsillar and retropharyngeal spaces
12. Retropharyngeal space
13. Waldeyer's ring
14. Physiology of the pharynx
15. Ligaments and cartilages of the larynx
16. Innervation of the larynx. Laryngeal muscles
17. Laryngeal cavity, subglottic space in children
18. Physiology of the larynx
19. Clinical anatomy of the external auditory meatus
20. Clinical anatomy of the tympanic cavity
21. Mastoid anatomy
22. Anatomy and physiology of the auditory tube
23. External and middle ear in children
24. Tympanic membrane, muscles and nerves of the tympanic cavity
25. Physiology of the external and middle ear
26. Anatomy of the pinna
27. Structures of the mastoid, zygomatic process and petrous part of the temporal bone
28. Clinical anatomy of the cochlea
29. Clinical anatomy of the organ of Corti
30. Sound conductive part of the auditory analyzer
31. Sound perceiving part of the auditory analyzer
32. Hearing theories
33. Blood supply of the cochlea, perilymph and endolymph formation
34. Deaf-mute, prevention
35. Clinical anatomy of the vestibule and semicircular canals
36. Physiology of the vestibular analyzer, pathway of the vestibular nerve

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