



Dean of Faculty of Medicine no II
 Doctor of medical Science _____ M. Betiu

**Thematic plan of practical lessons on Otorhinolaryngology
 the students V year , Faculty of Medicine no II, academic year 2023-2024 (spring semester)**

№	Theme	Gr. M1955-M1957 M2060P-M2061P	Gr. M1950-M1954
1.	Methods of examination in ENT. Paraclinical methods. Clinical anatomy, topography and physiology of acoustic and vestibular analyzers. Sound perception. Otitic symptoms. Ear abnormalities. Trauma and foreign bodies. Furuncle of the external auditory canal. Malignant otitis externa. Otomycosis. Acute otitis media. Chronic suppurative otitis media. Mastoiditis, (atypical forms). Labyrinthitis.	05.03.2024	26.03.2024
2.	Meningo-encephalic complications of suppurative otitis. Extradural abscess. Subdural abscess. Brain abscess. Cerebellar abscess, sinus-jugular thrombophlebitis. Otogenic meningitis. Surgical treatment of otomastoiditis.	06.03.2024	27.03.2024
3.	Non-suppurative ear disorders. Exudative (secretory) otitis. Otosclerosis. Meniere's disease. Facial paralysis. Dizziness and tinnitus. Acoustic neurinoma. Perception deafness. Suddenly installed idiopathic hearing loss. Hearing aid and cochlear implant.	07.03.2024	28.03.2024
4.	General data on the anatomical structure and functions of the nose and paranasal sinuses. Methods of examination. Anatomical and functional interrelationships of the nose and paranasal sinuses with other organs. Peculiarities of innervation and vascularization. Semiology of nasosinusal disorders. Abnormalities, congenital malformations and deformities of the nose. Choanal atresia. Hematoma and abscess of the nasal septum. Nasal furuncle.	11.03.2024	29.03.2024
5.	Acute and chronic rhinitis. Rhinosinusal allergy. Acute and chronic sinusitis: classification, clinical picture, diagnosis and treatment. The contemporary concept of rhinosinusal surgery. Rhinosinusogenic complications: endocranial, ocular, otic, pharyngeal, laryngeal, bronchopulmonary. Benign and malignant rhinosinusal tumors. Emergencies in rhinology. Trauma and foreign bodies of the nose. Nose, paranasal sinus and maxillary bone fractures: types, treatment. Rhinoplasty. Epistaxis. Benign and malignant rhinosinusal tumors.	12.03.2024	01.04.2024
6.	Elements of clinical anatomy and physiology of the pharynx. Methods of examination. Waldeyer's pharyngeal lymphoid ring and its significance in maintaining homeostasis, general and local immunity. Pharyngeal symptoms. Acute and chronic pharyngitis. Pharyngomycosis. Adeno-tonsillar hypertrophy in children. Acute tonsillitis (sore throat).	13.04.2024	02.04.2024
7.	Chronic tonsillitis. Classification. The clinical picture. Principles of treatment and prophylaxis. Intra- and peripharyngeal suppurations: periamygdalian, retropharyngeal and lateropharyngeal abscesses. Phlegmonous lingual periamygdalitis. Pharyngeal sepsis. Oropharyngeal foreign bodies. Pharyngeal hemorrhages. Nasopharyngeal angiofibroma. Pharyngeal cancer.	14.03.2024	03.04.2024
8.	Anatomical-physiological features of the larynx, trachea, bronchi and esophagus. Methods of examination. Laryngeal syndromes. Laryngeal stridor (laryngomalacia). Foreign bodies of the larynx, trachea, bronchi, esophagus. Chemical burns of the esophagus and airways. Laryngeal trauma. Acute laryngitis. The false croup. Quincke's edema. Tracheotomy and prolonged intubation. Chronic inflammatory pathology of the larynx. Granulomatous diseases. Chronic scar stenoses. Paresis and paralysis. Benign and malignant laryngeal tumors. Laser endoscopic surgery.	15.03.2024	04.04.2024
	EXAMINATION	18.03.2024	08.04.2024

Chairman of the Department of Otorhinolaryngology
 Ph.D., Associate Professor

Chief of study, Associate Professor

 Vetricean S.
 Cabac V.