

Thematical schedule
of lectures in Otorhinolaryngology for students of Stomatology faculty of 4 year,
autumn semester 2024- 2025

Nr.	T e m a	Gr. S2111- S2116	Lector
		Clinic Emilian Cotaga	
1.	<p>Introduction to otorhinolaryngology. The importance of otorhinolaryngology in the training of a dentist.</p> <p>Morpho-physiological characteristics of the nose and paranasal sinuses. Rhinosinusal syndromes. Deformations of the nasal pyramid, deviation of the nasal septum. Nasal furuncle. Acute and chronic rhinitis. Allergic rhinitis.</p> <p>Acute and chronic rhinosinusitis. Rhinosinusogenic complications: orbital, intracranial, bronchopulmonary.</p> <p>Emergencies in rhinology. Trauma and foreign bodies of the nose. Urgent help. Nose, paranasal sinus and maxillary bone fractures: types, treatment, rhinoplasty. Epistaxis. Etiopathology, diagnosis, clinic, treatment.</p> <p>Clinical anatomy and physiology of the pharynx. Morpho-physiological characteristics of the pharyngeal lymph ring. Acute pharyngitis. Classification of acute tonsillitis. Differential diagnosis of angina and pharyngeal diphtheria. Periamygdalian, parapharyngeal and retropharyngeal abscess. Cervical phlegmons.</p> <p>Chronic diseases of the pharynx. Hypertrophy of the pharyngeal lymph ring. Adenoid. Pharyngitis and chronic tonsillitis. Fungal lesions of the pharynx.</p>	02.09.2024	<p>Professor Danilov L</p> <p>Associate professor Ababii P.</p>
2.	<p>Physiology and pathophysiology of the auditory and vestibular analyzer. Objective methods of hearing examination.</p> <p>Acute and chronic purulent otitis media in adults and children.</p> <p>Evolutionary features during infectious diseases. Mastoiditis. Atypical forms of mastoiditis: zygomaticitis, squamite, petrositis, apical-cervical mastoiditis. Non-suppurative diseases: exudative and adhesive otitis media, tympanosclerosis. Otosclerosis. Meniere's disease. Neurosensory deafness in children and adults.</p> <p>Clinical anatomy and physiology of the larynx and trachea. Structural and functional characteristics of the larynx. Laryngeal stenosis, laryngospasm. Allergic laryngeal edema. Acute and chronic laryngeal stenosis. Intubation, conicotomy, tracheotomy.</p>	03.09.2024	<p>Associate professor Diacova S.</p> <p>Associate professor Cabac V.</p>

Chairman of the Department of Otorhinolaryngology
 Associate Professor, PhD

Vetrician S.

Chief of studies,
 Associate Professor, PhD

Cabac V.