

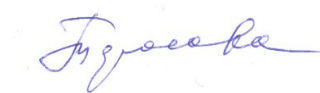
Thematic plan of independent work on the discipline "OTOLARYNGOLOGY" for students of the educational program specialization 31.05.01 Medical Affairs, focus (profile) Medical Affairs 2023 year of admission full-time form of study 4th year Spring semester, 2026-2027

№	The topic of independent work	Часы (академ.)
1.	General understanding of infectious granulomas (tuberculosis, scleroma, syphilis). Social significance. Prevalence. Predisposing factors for development. Oncological vigilance in the practice of otorhinolaryngologists	1
	Tuberculous lesions of the pharynx, larynx, nose, and ear. Etiology, epidemiology, pathogenesis, clinical manifestations, diagnosis, and treatment methods	2
	Syphilis of the ENT organs. Pathogenesis, clinical manifestations of syphilis in the ENT organs in the first, second, and third stages of the disease. Diagnosis, differential diagnosis. Treatment of syphilis of the ENT organs	2
	Scleroma in the ENT organs. Etiology, pathogenesis, stages of the disease. Clinical manifestations, methods of diagnosing the disease. Differential diagnosis. Treatment of scleroma in the ENT organs	1
2.	Benign tumors of the ENT organs. Etiology, predisposing factors, epidemiology, and social significance	1
	Benign tumors of the nose and paranasal sinuses. Types of tumors, features of development. Classification of benign tumors of the nose and paranasal sinuses. Clinical manifestations. Diagnosis and differential diagnosis. Treatment and preventive measures	1
	Benign pharyngeal tumors, features of development. Classification of benign pharyngeal tumors. Clinical manifestations. Diagnosis and differential diagnosis. Treatment and preventive measures	2
	Benign tumors of the larynx. Types of tumors, features of development. Classification of benign tumors of the larynx. Clinical manifestations. Diagnosis and differential diagnosis. Treatment and preventive measures	2
3.	Malignant tumors of the ENT organs. Etiology, predisposing factors, epidemiology, and social significance	1
	Malignant tumors of the nose and paranasal sinuses. Types of tumors, features of development. Classification of benign tumors of the nose and paranasal sinuses. Clinical manifestations. Diagnosis and differential diagnosis. Treatment, types of therapy, and preventive measures	1
	Malignant tumors of the pharynx, features of development. Classification of benign pharynx tumors. Clinical manifestations. Diagnosis and differential diagnosis. Treatment, types of therapy, and preventive measures	2
	Malignant tumors of the larynx. Types of tumors, features of development. Classification of benign tumors of the larynx. Clinical manifestations. Diagnosis and differential diagnosis. Treatment, types of therapy, and preventive measures	2
4.	Доброкачественные и злокачественные опухоли уха. Виды	1

	опухолей, особенности развития. Классификация доброкачественных гортани. Клинические проявления. Диагностика и дифференциальная диагностика. Лечение и меры профилактики	
	Итого	19

Рассмотрено на заседании кафедры оториноларингологии «28» 08 2026 г.,
протокол №1

Заведующий кафедрой



Тарасова Н.В.