

**Thematic plan of seminar-type classes
in discipline «Diagnosis and treatment of benign tumours
and tumour-like lesions of the maxillofacial region»
for students of 2021 year of admission
under the educational programme
cipher 31.05.03 Dentistry,
specialisation (profile) Dentistry
(Specialist's),
form of study full-time
for the 2025-2026 academic year**

№	Thematic blocks	Practical training within the framework of ТБ³	Hours (academic) ⁴
9 семестр			
1.	Types of neoplasms of the maxillofacial region. ¹ Classification. Basic methods of diagnostics of neoplasms of the maxillofacial region. The concept of "oncological vigilance". ²	ПІ	6
	Precancerous diseases of the skin of the face and oral cavity. ¹ Classification of Mashkileyson. Obligatory precancerous diseases. Clinic, diagnostics, differential diagnostics, treatment. ²		
	Precancerous diseases of the skin of the face and oral cavity. ¹ Classification of Mashkileyson. Facultative precancerous diseases. Clinic, diagnostics, differential diagnostics, treatment. ²		
2.	Benign tumors of the oral mucosa, facial skin, and neck (fibromas, symmetrical fibromas, gingival fibromatosis, papillomas, epithelial cysts, dysplastic nevi, pigmented nevi, seborrheic keratocysts, etc.). ¹ Clinic, diagnosis, differential diagnosis, treatment. ²	ПІ	6
	Tumor-like diseases of the skin and oral mucosa. Congenital cysts and soft tissue fistulas (median, lateral, etc.). ¹ Clinic, diagnosis, differential diagnosis, treatment. ²		
	Tumors and tumor-like lesions of blood and lymph vessels (hemangiomas, lymphangiomas, vascular malformations). ¹ Clinic, diagnostics, differential diagnostics, treatment. ²		
3.	Benign tumors of the salivary glands. (Adenoma, ademolymphoma, mixed tumor, hemangioma, chondroma, etc.). ¹ Clinic, diagnostics, differential diagnostics, treatment. ² RP	ПІ	6

	Salivary gland cysts. ¹ Clinic, diagnostics, differential diagnostics, treatment. ²		
	Tumors of adipose and nervous tissue. ¹ Clinic, diagnostics, differential diagnostics, treatment. ²		
4.	Odontogenic tumors of the jaws: (ameloblastoma, ameloblastic fibroma, odontogenic fibroma, odontoma, cementoma, odontogenic yamiksom). ¹ Clinic, diagnostics, differential diagnostics, treatment. ²	ПІІ	6
	Odontogenic epithelial cysts: radicular, tooth-containing (follicular) cyst. ¹ Clinic, diagnostics, differential diagnostics, treatment. ²		
	Odontogenic epithelial cysts: primary (keratocyst), eruption cyst, gingival cyst, and paradental cyst. ¹ Clinic, diagnosis, differential diagnosis, and treatment. ²		
	Self-assessment control	-	
5.	Neodontogenic epithelial cysts (incisor canal cyst, globulomaxillary cyst, cholesteatoma). ¹ Clinic, diagnostics, differential diagnostics, treatment. ²	ПІІ	6
	Neodontogenic tumors of the jaws: osteoma, osteoid-osteoma, osteoblastoma, ossifying fibroma, osteoclastoma (giant cell tumor), fibroma, chondroma, osteochondroma. ¹ Clinic, diagnostics, differential diagnostics, treatment. ²		
	Tumor-like formations of the jaws (fibrous dysplasia, eosinophilic granuloma, deforming osteitis – Paget's disease, aneurismal, solitary (traumatic) bone cysts). ¹ Clinic, diagnostics, differential diagnostics, treatment. ²		
	Control of knowledge, skills, and abilities	-	
	Total		30

1 – topic

2 – essential content

3 – RP – working with a patient

4 – one thematic block includes several classes, the duration of one class is 45 minutes, with a break of at least 5 minutes between classes

Considered at the meeting of the Department of Surgical Dentistry and Maxillofacial Surgery, Minutes dated May 17, 2025, No. 9.

Head of the Department



Е.Н.Ярыгина