## Thematic plan of seminar-type classes

## on the subject "Pathological anatomy - pathological anatomy of the head and neck" for students of 2024 admission

## under the educational program 31.05.03 Dentistry, focus (profile) Dentistry (specialty), full-time education 2025-2026 academic year

№	The theme of the lesson.	Practical training within the thematic block	Hours (academic)
	3-rd semester		
1.	<b>Disorders of metabolism in cells and tissues.</b> Pathology	PT	4
	of accumulation (dystrophy). Disorders of lipid metabolism.		
2.	<b>Disorders of metabolism in cells and tissues.</b> Pathology of accumulation (dystrophy). Disorders of protein and carbohydrate metabolism. Hyaline changes. Mucoid and fibrinoid swelling.	PT	4
3.	Disorders of chromo proteins metabolism (exogenous and endogenous pigments). Hemosiderosis and hemochromatosis. Jaundice. Disorders of nucleic acids metabolism. Pathological calcification. Formation of stones.	PT	4
4	Injury and death of cells and tissues. Necrosis. Apoptosis. Infarction.	PT	4
5	<b>Blood and lymph circulation disorders.</b> Disorders of blood filling (hyperemia, ischemia). Arterial hyperemia. Venous congestion. Bleedings. Hemorrhages. Stasis. Thrombosis. Embolism. Shock. Intravascular disseminated syndrome. Ischemia.	PT	4
6	<b>Inflammation.</b> Inflammation, general characteristics. Acute inflammation. Exudative inflammation: types, morphological characteristics.	PT	4
7.	<b>Chronic</b> ( <b>productive</b> ) <b>inflammation.</b> Interstitial inflammation. Granulamatous inflammation. Inflammation with formation of polyps and condylomas.	PT	4
8	Immunopathological processes. Hypersensitivity reactions. Amyloidosis. Autoimmune diseases. Immunodeficiency conditions.	РТ	4
9	<b>Revision 1.</b> Control of knowledge, skills, skills. Solving clinical and morphological problems in the thematic blocks "Morphology of reversible and irreversible damage", "Disorders of blood and lymph circulation", "Inflammation" and "Immunopathological processes".	PT	4
10.	<b>Processes of regeneration and adaptation.</b> Regeneration. Hyperplasia. Hypertrophy. Atrophy. Metaplasia. Organization. Dysplasia. Wound healing.	PT	4
11	<b>Tumors.</b> Introduction to oncomorphology. Definition of tumors. The main characteristics of tumors. Etiology and pathogenesis. Classification. Epithelial tumors.	PT	4

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	10.	-	PT	4
miles next of head needs. Tymose and tymos like lesions of				
phar part of nead, neck. Tumors and tumor-like lesions of		pilar part of head, neck. Tumors and tumor-like lesions of		

	head and neck soft tissues (mesenchymal tumors, tumors of melaninprodusing tissue, tumors from neuroectoderm.		
11.	<b>Diseases of jaw bones.</b> Traumatic lesions. Inflammatory	PT	4
	diseases. Tumors and tumor-like lesions. Cysts.		
12.	Diseases of salivary glands. Inflammatory, autoimmune,	PT	4
	dysembriogenetic and tumor-like lesions. Cysts of salivary		
	glands. Tumors of salivary glands: monomotphic and		
	pleomorphic adenomas; mucoepidermoid, acinocellular,		
	adenocystic carcinomas, other types of carcinomas.		
13.	Control of knowledge, skills. Solving clinical and	PT	4
	morphological problems in the thematic blocks 9-12.		

PT - Practical training.

Considered at the meeting of the Department of Pathological Anatomy, Protocol No. 10 of May 29, 2025.

Head of the Department, PHD, professor

A.V.Smirnov