

Approved:
 Department of Propaedeutics to Internal Medicine
 Head of the chair Professor Bazylevych A.J.

Discussed and approved
 at the department meeting
 on the 01 of January 2024

2023 - 2024 academic year, IV semester (spring).
 For english-speaking students of dentistry faculty (year of study - 2).

THEMATIC PLAN OF PRACTICAL CLASSES

№	Topic	Number of hours	
1.	Subject and objectives of propaedeutics to internal diseases. Patient examination plan. Scheme of the history of the disease. The concept of "health", "disease", "symptom", "syndrome", "diagnosis". Types of diagnosis. Questioning patients as a method of examination. Diagnostic value. Features of the use of moral-deontological principles in the context of incurable disease.	2	
2.	General overview of the patient as a method of examination. Percussion and palpation as a method of examination. General rules and techniques of percussion and auscultation. Diagnostic value.	2	
3.	Interviewing and examination of patients with diseases of the respiratory system. Palpation of the chest.	2	
4.	Percussion as a method of examination. Comparative and topographical percussion. Diagnostic value.	2	
5.	Auscultation of the lungs. The main and side breathing noises, formation mechanism. Bronhofoniya. Diagnostic value.	2	
6.	Interviewing and examination of patients with diseases of the cardiovascular system. Palpation and percussion of the heart. Configuration heart. Diagnostic value.	2	
7.	Auscultation of the heart. Point of auscultation. Mechanism of formation of sounds. Diagnostic value.	2	
8.	Murmurs of a heart. Formation and mechanism of murmurs. Diagnostic value. Echocardiography.	2	
9.	Examination of peripheral pulse. Diagnostic value. Examination of blood pressure. Basic indicators. Diagnostic value. Clinical and functional methods of examination. ECG.	2	
10.	Examination of patients with diseases of the digestive system. Diagnostic value of questioning and examination of patients, palpation and percussion of the abdomen. Study of gastric secretion, stool analysis. Changes in the oral cavity in diseases of the gastrointestinal tract.	2	
11.	Examination of patients with diseases of the blood. Enquiry, inspection, palpation and percussion of the liver and spleen. Sternal puncture. Clinical analysis of blood. Blood coagulation. Diagnostic value. The manifestations of blood diseases in oral mucosa.	2	
12.	Examination of patients with diseases of the urinary system. Questioning and examination of patients, palpation of the kidneys. Pasternatsky's symptom. Diagnostic value. Manifestations of renal diseases in oral mucosa.	2	
13.	Examination of patients with pathology of the endocrine system.	2	
14.	Methods of examination of patients with connective tissue pathology.	2	
15.	Submission of patient history (case history of patient disease). The final lesson on methods of examination of patients.	2	
Together:		30	

Head of the chair _____ Prof. MD Bazylevych A.J.