Federal State Budgetary Educational Institution of Higher Education "North Ossetian State Medical Academy" Ministry of Health of the Russian Federation

Department of Internal Medicine No. 1

APPROVE						
Department head						
I.N. Totrov						
February 5, 2023						

Calendar-thematic plan of lectures

Discipline Propaedeutics of internal diseases

Well 2
Faculty medical (foreign students)

For the spring semester of 2022-2023 academic year

No.	date	Topic name	Lecturer		
		Introduction. The subject and tasks of propaedeutics of	Prof. Totrov		
1.		internal diseases. Diagram of the medical history.	I.N.		
		Questioning and general examination of the patient.			
		Questioning patients with respiratory diseases			
		Inspection And palpation chest cells.	Prof. Totrov		
		Diagnostic meaning at major	I.N.		
2.		bronchopulmonary syndromes. Percussion: the physical			
		foundations of the method. Comparative and			
		topographic percussion of the lungs. Diagnostic value in			
		the main bronchopulmonary syndromes			
		Auscultation of the lungs: the physical basis of			
3.		the method. Basic and secondary breath sounds.	I.N.		
		Additional methods for the study of patients with			
		respiratory diseases			
		Questioning and examination of patients with diseases of			
4.		the circulatory system. Palpation of the region of the heart.	I.N.		
		Percussion of the heart. Determination of the boundaries			
		of relative and absolute cardiac dullness			
		Auscultation of the heart is normal. Heart sounds in	Prof. Totrov		
5.					
		norm and pathology. Murmurs of the heart. organic	I.N.		
		noises. Functional noises	Prof. Totrov		
		Study of the arterial pulse. Measurement of	I.N.		
6.		blood pressure, VD. Determination of blood flow	1.IN.		
0.		velocity. Electrocardiographic method of research in the norm and with various rhythm			
		and conduction disorders. Functional research			
		methods. echocardiography			

7.	Questioning and examination of a patient with diseases of the digestive system. Palpation and percussion of the abdomen. Additional methods of examination of a patient with diseases of the digestive system	Prof. Totrov I.N.
8.	Questioning and examination of a patient with diseases of the hepatobiliary system. Palpation and percussion of the liver. Additional methods for studying a patient with diseases of the hepatobiliary system	Prof. Totrov I.N.
9.	Questioning and examination of a patient with diseases of the kidneys and urinary tract. Palpation and percussion of the kidneys. Additional methods of examination of a patient with diseases of the kidneys and urinary tract	Prof. Totrov I.N.
10.	Questioning and examination of patients with diseases of the endocrine system. Palpation of the thyroid gland. Additional methods for the study of patients with diseases of the endocrine system	Prof. Totrov I.N.
11.	Questioning and examination of patients with diseases of the musculoskeletal system. Additional methods for the study of patients with diseases of the musculoskeletal system	Prof. Totrov I.N.
12.	Clinical symptomatology pneumonia (croupous, focal)	Prof. Totrov I.N.
13.	Clinical symptomatology of bronchitis.	Prof. Totrov I.N.
14.	The concept of COPD. Clinical symptomatology of bronchial asthma	Prof. Totrov I.N.
15	Clinical symptomatology of pleurisy (dry and exudative). Clinical symptomatology of lung abscess	Prof. Totrov I.N.

Head the educational part of the department c.m.s. February 5, 2023