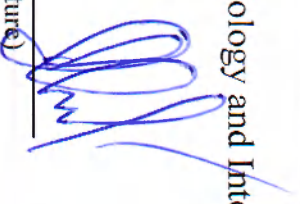


AMENDMENTS AND CHANGES TO THE CURRICULUM IN THE EDUCATIONAL DISCIPLINE
«INTERNAL DISEASES»
for the specialty 1-79 01 01 «General Medicine»
2021/2022 academic year

Amendments and changes	Basis/Reason
1. Changes have been introduced into the educational discipline curricular chart (<i>Appendix 1</i>)	Educational Plan for 2021/2022 academic year
2. The following sections have been added to the information and methodological part: MAIN FORMS OF SUPERVISED STUDENT INDEPENDENT WORK: <ul style="list-style-type: none"> – preparation and presentation of abstracts; – presentation of reports; – computer testing; Control of supervised student independent work is carried out in the forms of: <ul style="list-style-type: none"> – test paper; – final class, colloquium in the form of an oral interview, written work, testing; – discussion of abstracts. 	Educational Plan for 2021/2022 academic year

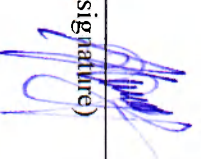
The curriculum is revised and approved at the Cardiology and Internal Diseases department meeting
(protocol # 12 of 21.06.2021)

Head of the department
Professor, D.Sc.



(signature)
N.P. Mitkovskaya

APPROVED
Dean of the Faculty of International Students,
PhD, Associate Professor



(signature)
O.S. Ishutin

EDUCATIONAL DISCIPLINE CURRICULAR CHART

Section, topic #	Section (topic) name	number of hours			Self-studies	Equipment	Form of control
		lectures	practical (<i>laboratory or seminars</i>)	supervised self-study			
1.	Aims and tasks of the discipline "Internal diseases". Organization of therapeutic help in the Republic of Belarus				1		
2.1	Acute and chronic bronchitis. Chronic obstructive pulmonary disease	1,5	5	0,5	4		
2.2	Pneumonia	1	5		4		
2.3	Bronchial asthma	1,5	5	0,5	4		
2.4	Pleural effusion. Suppurative lung diseases. Brouchiectasis		5	1	3		
2.5	Pulmonary embolism. Pulmonary hypertension, pulmonary heart		6		3		
3.1	Hypertension. Symptomatic hypertension	1,5	6	0,5	3		
3.2	Atherosclerosis. Coronary heart disease. Angina pectoris	1,5	6	0,5	4		
3.3	. Acute coronary syndrome. Myocardial infarction	3	10	1	4		
	Semester 8						
4.1	Gastroesophageal reflux disease		5		8		
4.2	Functional gastric dyspepsia. Chronic gastritis.	1,5	4		4		

	Gastro-duodenal ulcers				0,5			
4.3	Enteropathy. Diseases of the bowels. Syndrome of irritated bowels	1,5	5	0,5	8			
4.4	Billious functional disorders. Chronic pancreatitis		5		8			
4.5	Chronic hepatitis. Metabolic disease of the liver. Functional hyperbilirubinemias	1,5	6	0,5	8			
4.6	Cirrhosis. Hereditary diseases of the liver	1,5	6	0,5	8			
6.1	Acute and chronic glomerulonephritis		5		8			
6.2	Urinary tract infection. Tubulointerstitial diseases of kidneys		5		8			
6.3	Nephrotic syndrome. Amyloidosis of kidneys. Chronic kidney disease and chronic kidney insufficiency		6		8			
	Semester 9							
3.4	Myocarditis. Cardiomyopathy. Pericarditis							
3.5		1,5	5	0,5	5			
3.6	Infective endocarditis	1,5	5	0,5	4			
3.7	Arrhythmias and heart blocks	2	10	2	4			
3.8	Circulatory deficiency (fainting fit, collapse, acute and chronic heart failure)	2	5	2	4			
5.3	Diseases of joints. Rheumatoid arthritis	1	5		4			
5.4	Osteoarthritis. Gout		5	1	4			
5.5	Systemic lupus erythematosus. Systemic sclerosis. Dermatomyositis/polymyositis	1,5	5	0,5	4			
	Semester 10	1,5	5	0,5	4			
7.1	Anemias							
7.2	Hemorrhagic diathesis	1,5	5	0,5	8			
7.3	Hemoblastosis. Acute leukemia. Agranulocytosis		5		10			
7.4	Chronic leukemia		5		8			

7.5	Polycitemia. Multiple myeloma	1,5	5	0,5	8
5.1	Acute rheumatic fever. Chronic rheumatic heart disease		5		9
5.2	Acquired heart valvular disease. Mitral valve prolapsed	1,5	5	0,5	8