

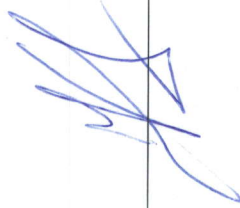
AMENDMENTS AND CHANGES TO THE CURRICULUM IN THE EDUCATIONAL DISCIPLINE
«Infectious Diseases»

for the specialty 1-79 01 01 «General medicine»
for 2024/2025 academic year

Amendments and changes	Basis/Reason
1. Changes have been introduced into the Explanatory Note (appendix 1)	Educational Plan for 2024/2025 academic year
2. Changes have been introduced into the Thematic Plan (appendix 2)	Educational Plan for 2024/2025 academic year
3. Changes have been introduced into the Educational Discipline Curricular Chart (appendix 3)	Educational Plan for 2024/2025 academic year

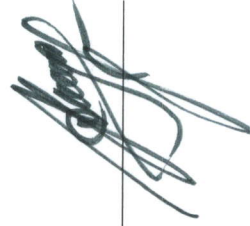
The curriculum is revised and approved at the department meeting
(protocol № 12 of 28.05.2024)

Head of the Department
Infectious Diseases, Professor


_____ I.A. Karpov

APPROVED

Dean of the Faculty Dean of the Faculty


_____ O.S. Ishutin

Changes in the Explanatory Note

Total number of hours for the study of the discipline is 106 academic hours, of which 45 classroom hours and 61 hours of student independent work. Classroom hours according to the types of studies: lectures - 9 hours (including 3 hours of supervised student independent work (SSIW)), practical classes - 36 hours.

ALLOCATION OF ACADEMIC TIME ACCORDING TO SEMESTERS OF STUDY

Code, name of the specialty	semester	Number of academic hours						Form of intermediate assessment
		total	in-class	including			out-of-class self-studies	
				lectures	supervised student independent work	practical classes		
1-79 01 01 «General Medicine»	9	106	45	6	3	36	61	examination

THEMATIC PLAN

Section (topic) name	Number of class hours	
	lectures (incl. SSIW)	practical
9th semester		
1. Vector-borne infectious diseases	-	4
2. Extremely dangerous infections	1,5	-
3. Other zoonoses	-	2
4. Sepsis	1,5	2
5. Skin infections	-	2
6. Exotoxicoses	1,5	6
7. Herpes Virus Infections	1,5	6
8. Respiratory tract infections by intracellular pathogens	-	2
9. HIV infection	1,5	6
10. Helminthiases	-	2
11. Healthcare-associated infections	1,5	-
Total hours	9	36

ACADEMIC DISCIPLINE CURRICULAR CHART

Section, topic #	Section (topic) name	Number of hours		Supervised student work	Practical skills	Form of control	
		lectures	practical			of practical skills	of current / intermediate assessment
	9th semester						
	Lectures	6	-	3			
1.	Extremely dangerous infections	1,5	-	-			
2.	HIV infection	1,5	-	-			
3.	Healthcare-associated infections	-	-	1,5			electronic testing
4.	Sepsis	1,5	-	-			
5.	Healthcare-associated infections	1,5	-	-			
6.	Exotoxines	-	-	1,5			electronic testing
	Practical lessons	-	36	-			
1.	Vector-borne infectious diseases	-	6	-	1. Collection of an epidemiological history of a patient with an infectious disease. 2. Making the preliminary and final diagnosis in a patient with infectious disease. 3. Deciding a minimum diagnostic work up plan for a patient with an infectious disease. 4. Prescribing treatment for adult patients with the most common	Interviews. Situational tasks.	Situational tasks.

						infectious diseases in outpatient and inpatient settings. 5. Assessment of patient's general condition in case of infectious disease. 6. Differential diagnosis in a patient with rash.			
2.	Sepsis. Skin infections	-	6	-		1. Collection of an epidemiological history of a patient with an infectious disease. 2. Making the preliminary and final diagnosis in a patient with infectious disease. 3. Deciding a minimum diagnostic work up plan for a patient with an infectious disease. 4. Prescribing treatment for adult patients with the most common infectious diseases in outpatient and inpatient settings. 5. Assessment of patient's general condition in case of infectious disease. 6. Differential diagnosis in a patient with rash. 7. Management of patients with septic shock and meningococcal infection. 8. Principles of medical practice in focus of an extremely dangerous and quarantine infection	Interviews. Situational tasks.	Situational tasks.	
3.	Exotoxicoes	-	6	-		1. Collection of an epidemiological history of a patient with an infectious disease. 2. Making the preliminary and final	Interviews. Oral reports. Situational tasks.	Situational tasks.	

					diagnosis in a patient with infectious disease. 3. Deciding a minimum diagnostic work up plan for a patient with an infectious disease. 4.Prescribing treatment for adult patients with the most common infectious diseases in outpatient and inpatient settings. 5. Assessment of patient's general condition in case of infectious disease.				
4.	HIV infection	-	6	-	1. Collection of an epidemiological history of a patient with an infectious disease. 2. Making the preliminary and final diagnosis in a patient with infectious disease. 3. Deciding a minimum diagnostic work up plan for a patient with an infectious disease. 4.Prescribing treatment for adult patients with the most common infectious diseases in outpatient and inpatient settings. 5. Assessment of patient's general condition in case of infectious disease.	Interviews. Oral reports. Situational tasks.	Situational tasks.		
5.	Herpes Virus Infections	-	6	-	1. Collection of an epidemiological history of a patient with an infectious disease. 2. Making the preliminary and final diagnosis in a patient with infectious	Interviews. Oral reports. Situational tasks.	Situational tasks.		

