

AMENDMENTS AND CHANGES TO THE CURRICULUM IN THE EDUCATIONAL DISCIPLINE « Phthisiopulmonology »

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 № 1	Educational Plan for 2024/2025 academic year
2. Changes have been introduced into the Thematic Plan № 2	Educational Plan for 2024/2025 academic year
3. Changes have been introduced into the Educational Discipline Curricular Chart № 3	Educational Plan for 2024/2025 academic year
4.The list of practical skills according to the annex was updated № 4	The department meeting from 04.06.2024
5.The list of normative legal acts according to the annex was updated № 5	The department meeting from 04.06.2024

The curriculum is revised and approved at the department meeting phthisiopulmonology (protocol № 21 of 04.06.2024)

Head of the Department of Phthisiopulmonology

Krivosheeva Zh.I.

APPROVED

Dean of the Medical Faculty for International Students

Ishutin O.S.

Changes in the Explanatory Note
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	laboratory studies (practical classes and seminars)		
1-79 01 01 General medicine	11	60	41	3	3	25	19	Credit

ACADEMIC DISCIPLINE CURRICULAR CHART

Section, topic	Section (topic) name	Number of hours			Supervised student independent work	Practical skills	Form of control	
		Lectures	practical (laboratory or seminars)	hours			of practical skills	of current / intermediate assessment
		11 semester						
		Lectures	3	-	3			
3.5	Differential diagnosis of tuberculosis with non-tuberculosis respiratory diseases	1,5	-	1,5			testing	
3.6	Sarcoidosis of the respiratory system	1,5	-	1,5			testing	
	Practical (laboratory or seminar) lessons	-	35	-				
5, 3.5	Modern international strategies to combat tuberculosis. Differential diagnosis of tuberculosis with respiratory diseases of other etiology	-	7	-		1.Detection of signs of suspected tuberculosis in the surveillance X-ray of the chest organs and registration of the X-ray examination.	Solving a situation task	poll, Evaluation based on business play; abstract defense
3.6	Sarcoidosis of the respiratory organs. Diseases caused by non-tuberculosis mycobacteria (Mycobacteriosis)	-	7	-		2.Prescription of basic and additional methods of examination for diagnosis of tuberculosis*		
3.5	Differential diagnosis of tuberculosis with respiratory diseases of other etiology	-	7	-		3.Evaluation of results of laboratory and		
4	3.5Differential diagnosis of tuberculosis with respiratory diseases other etiology	-	7	-				
5	3.5Differential diagnosis of tuberculosis with respiratory diseases other etiology	-	7	-				abstract defense, test work*. Credit

					instrumental research methods; 4.Determination of indications and contraindications for the intradermal tuberculin test Mantoux and skin test with an allergen TP recombinant (diaskin test) and consideration of their results	
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* is a mandatory form of current certification (marked form of control for which each student will receive a mark)

APPROVED

Head of the working group for the
direction "Therapy"

Expert Council on Practical-Oriented
Training

_____ Alekseichik S.E.

**LIST OF PRACTICAL SKILLS IN THE EDUCATIONAL DISCIPLINE OF
PHTHISIOPULMONOLOGY
FOR THE SPECIALTY 1-79 01 01 General medicine**

Skill title	Form of practical proficiency control
Detection of signs of suspected tuberculosis at the screening X-ray of the chest organs and preparation of the X-ray report	solving a situation task, inpatient file completion
Assignment of basic and supplementary screening methods for diagnosis of tuberculosis	solving a situation task, inpatient file completion
Evaluation of results of laboratory and instrumental research methods	solving a situation task, inpatient file completion
Determination of indications and contraindications for the intradermal tuberculin test Mantoux and skin test with an allergen TB recombinant (diaskin test) and consideration of their results	solving a situation task, inpatient file completion

List of normative legal acts:

1. Clinical Protocol "Diagnosis and Treatment of Tuberculosis Patients (Adults and Children)": Decree of the Ministry of Health of the Republic of Belarus, 16.12.2022, 118.
2. Methodical recommendations on outpatient observation of patients of anti-tuberculosis health organizations: Order of the Ministry of Health of the Republic of Belarus of 07.12.2021 1542: with Amendments and Additions