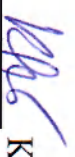



AMENDMENTS AND CHANGES TO THE CURRICULUM IN THE EDUCATIONAL DISCIPLINE
« PHTHISIO PULMONOLOGY »
for the specialty 1-79 01 01 General Medicine
2021/2022 academic year

Amendments and changes	Basis/Reason
1. Changes have been introduced into the educational discipline curricular chart <i>(only if there are supervised self-study hours)</i>	Educational Plan for 2021/2022 academic year
2. The following sections have been added to the information and methodological part: <p style="text-align: center;">MAIN FORMS OF SUPERVISED STUDENT INDEPENDENT WORK:</p> <ul style="list-style-type: none"> – studying topics and problems that have not been discussed at the lectures; – computer testing; <p>Control of supervised student independent work is carried out in the forms of:</p> <ul style="list-style-type: none"> – defense of educational assignments; – checking up abstracts, written reports, accounts, prescriptions; 	Educational Plan for 2021/2022 academic year
3. The literature has been updated	

The curriculum is revised and approved at the department meeting
« PHTHISIO PULMONOLOGY » (protocol № 10 of 08.06. 2021)
(name of the department)

Head of the department
MD, PhD, associate professor _____
 Kryvasheva Zh.I.

APPROVED
Dean of the Faculty for international students
MD, PhD, associate professor _____
(scientific degree, scientific title) (signature) _____
 (Name) _____
O.S. Ishutin _____

EDUCATIONAL DISCIPLINE CURRICULAR CHART

The number of chapter, topic	Title of the chapter, topic	Number of class hours			Self-study of student	The forms of knowledge control
		lectures	Practical	supervised self-study		
VII Semester						
1.1.	Development of the tuberculosis study history, epidemiology of tuberculosis, tuberculosis etiology	4	2		4	survey, standardized tests.
1.2.	Pathogenesis and pathological anatomy of tuberculosis, tuberculosis immunology	2		0,5	3	standardized tests.
2.	Diagnosis and examination methods of tuberculosis patients	2	5	0,5	4	survey, standardized tests.
3.	Clinical classification of tuberculosis. Primary forms of tuberculosis Tuberculosis immunodiagnostics.	2	4	0,5	4	survey, standardized tests, the decision situational tasks.
3.2.	Clinical forms of secondary tuberculosis: focal pulmonary tuberculosis, infiltrative pulmonary tuberculosis, caseous pneumonia, pulmonary tuberculosis	2	4	0,5	4	survey, standardized tests, the decision situational tasks.
3.2.	Disseminated pulmonary tuberculosis. Miliary tuberculosis.		1	0,5	4	survey, standardized tests, the decision situational tasks.
3.4.	Extrapulmonary tuberculosis. Tuberculous meningitis. Tuberculous pleurisy. Tuberculosis of peripheral and mesenteric lymphatic nodes.		4	0,5		устный опрос, стандартизированные тесты, решение ситуационных задач.

4.	Principles and methods of tuberculosis treatment. Antituberculosis drugs (ATD), classification. Clinical categories chemotherapy regimens. Collapse therapy and surgical treatments. Pathogenic drugs in the treatment of tuberculosis.		5		4	survey, standardized tests, the decision situational tasks.
Total in the semester		12	25	3	27	
VIII semester						
3.3.	Chronic forms of tuberculosis.: cavernous, fibrotic-cavernous pulmonary and cirrhotic tuberculosis. Silicotuberculosis. Complications of pulmonary tuberculosis.	2	6	0,5	3	survey, standardized tests, the decision situational clinical tasks
3.4.	Extrapulmonary tuberculosis. HIV –associated tuberculosis. Pulmonary tuberculosis in combination with other diseases.	2	2	0,5	3	control questions, standardized tests, written credits
3.6.	Pulmonary sarcoidosis	2	4	0,5	3	survey, the decision situational clinical tasks
5.	Prevention of tuberculosis. Specific prevention of tuberculosis. vaccination and revaccination with BCG. Chemoprevention of tuberculosis. Sanitary prevention of tuberculosis. The hotbed of the tubercular infection. Infection control in antituberculosis establishment.	2	6	0,5	3	survey, standardized tests, business game.
6.	Organization of fight against tuberculosis. Antituberculosis dispensary, structure, tasks and organization of work. Groups of dispensary supervision. Tuberculosis patients' rehabilitation and disability expertise	2	6	0,5	3	survey, standardized tests, business game, written credits.

6.	Methods for early detection of tuberculosis in children and adults. Screening of the population. WHO Guidelines for detection of tuberculosis among the population. Modern laboratory and radiological methods for detection of tuberculosis and other respiratory diseases.		6	0.5	3	survey, standardized tests, business game, a differential credits.
	Total in the semester	12	30	3	18	
	XI semester					
6.	Current international strategy against tuberculosis, role of general practitioners in carrying out anti-TB activities. General principles and methods for the differential diagnosis of pulmonary tuberculosis.	2	7	0.5	5	survey, standardized tests, the decision situational clinical tasks.
3.5.	Differential diagnosis of disseminated pulmonary processes (tuberculosis, sarcoidosis, interstitial pulmonary disease). Mycobacteriosis.	2	7	0.5	4	survey, the decision situational clinical tasks, presentations at the conference.
3.7.	Differential diagnosis of infiltrative processes in the lungs. Tuberculosis in combination with COPD, diabetes, HIV and other.		7	0.5	4	survey, the decision of situational clinical tasks, presentations at the seminar, credit
3.5.	Differential diagnosis of pulmonary rounded formations, chronic forms of pulmonary tuberculosis. Differential diagnosis of acutely progressive forms of pulmonary tuberculosis.		7	0.5	4	survey, a report at the seminar, e-tests.
3.5.	Differential diagnosis of chronic forms of tuberculosis and pulmonary cavity formations. Differential diagnosis of pleurisy, the central nervous system tuberculosis.		7	1	4	survey, a report at the seminar, essay, credit
	Total in the semester	4	35	3	21	