

ADDITIONS AND MODIFICATIONS TO THE CURRICULUM OF «PHTHISIOPULMONOLOGY»

for specialty 1-79 01 01 *«General Medicine»*

2023/2024 academic year

Additions and modifications	Justification
1. No changes were made to the thematic plan and the curriculum map.	Curriculum for the school year 2023-2024
2. No changes were made to the curriculum chart and the list of lectures and practical exercises.	Curriculum for the school year 2023-2024
3. List of literature recommended for use in the school year 2023-2024 has been updated (Annex 1)	Session of the department from 06.06.2023, report № 21
4. List of practical skills updated (Annex 2).	Session of the department from 06.06.2023, report № 21
5. Content of the topics «1.1. History of the development of the teaching about tuberculosis, epidemiology of tuberculosis, etiology of tuberculosis», «5. Treatment of patients with tuberculosis of the respiratory system», «7. Organization of fight against tuberculosis. The current tuberculosis strategy» is supplemented by the following information: Epidemiological safety in health care	Letter from the Ministry of Health of the Republic of Belarus 4-38/7173 dated 06.04.2023 «On the implementation of the action plan»
6. Topic: 3.3. Cavernous pulmonary tuberculosis, fibrosis-cavernous pulmonary tuberculosis, cirrhotic tuberculosis. Complications of pulmonary tuberculosis» is supplemented by the following information: Emergency medical care for pulmonary bleeding, spontaneous pneumothorax. Conducting antibiotic therapy in the treatment of tuberculosis of the respiratory organs and tuberculosis of extrapulmonary localization.	Letter dated 15 April 2023 from the Ministry of Health of the Republic of Belarus 4-38/7922

Curriculum revised and approved at the Department meeting
Phthisiopulmonology (report № 21 of 06.06.2023)

Head of the department
Ph.D., associate professor



Zh.I. Kryvasheyeva

APPROVE

Dean of the faculty
MD, PhD, associate professor



O. S. Ishutin

List of academic discipline literature recommended
for 2023-2024 academic year

Basic:

1. Phthisiology : textbook / ed. by V. I. Petrenko. – 2 ed. – Kyiv : AUS Medicine Publishing, 2018. – 416 p.

Additional:

1. A.M.Budritsky/ Medical card of a pulmonary tuberculosis in--patient: Study Guide on Phthisiopulmonology/ A.M. Budritsky, R.V. Romanovsky, Vitebsk: VSMU, 2010. -- 17 p.
2. Global tuberculosis control: WHO report (tuberculosis epidemiology, prevention and control, economics, directly observed therapy, treatment outcome, national health programs), 2012, 246 p.
3. Бородина Г.Л. История болезни пациента с туберкулезом = Medical card of tuberculosis in patient : учеб. – метод. Пособие . – Минск : БГМУ , 2016. – 16 с.
4. Микобактериозы легких = Pulmonary infections due to non-tuberculosis mycobacterium : учеб.-метод. пособие / Г.Л. Бородина [и др. - Минск : БГМУ, 2020. - 24 с.
5. Boehme CC, Nabeta P, Hillemann D, et al. Rapid molecular detection of tuberculosis and rifampin resistance. N Engl J Med 2010; 363: 1005–1015.
6. Leimane V, Dravniece G, Riekstina V, et al. Treatment outcome of multidrug/extensively drug-resistant tuberculosis in Latvia, 2000– 2004. Eur Respir J 2010; 36: 584–593.
7. Guidelines for treatment of drug-susceptible tuberculosis and patient care// WHO 2017.- <https://apps.who.int/iris/bitstream/handle/10665/255052/9789241550000-eng.pdf?sequence=1>
8. WHO protocol. Rapid Communication: Key changes to treatment of multidrug- and rifampicin-resistant tuberculosis (MDR/RR-TB)// WHO 2018.
9. WHO Protocol. WHO consolidated guidelines on drug-resistant tuberculosis treatment// WHO 2019.- <https://www.who.int/tb/publications/2019/consolidated-guidelines-drug-resistant-TB-treatment/en/>
10. WHO protocol Companion handbook)// WHO 2014. https://www.who.int/tb/publications/pmdt_companionhandbook/en/

11. WHO consolidated guidelines on drug-resistant tuberculosis treatment//
WHO 2019.- <https://www.who.int/tb/publications/2019/consolidated-guidelines-drug-resistant-TB-treatment/en/>

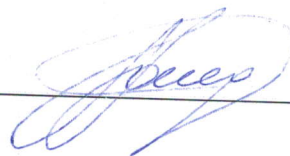
Head of the department
MD, PhD, associate professor



Zh.I. Kryvasheyeva

AGREED

Head of the Reader Service Department



V.A. Koleda

ПЕРЕЧЕНЬ ПРАКТИЧЕСКИХ НАВЫКОВ
по дисциплине «Фтизиопульмонология»
для специальности 1-79 01 01 «Лечебное дело»

Phthisiopulmonology	Фтизиопульмонология (ПВ-ПВ)
1. Drawing up an examination plan of a patient with tuberculosis.	1. Составление плана обследования пациента, больного туберкулезом.
2. Detection of tuberculosis signs on the chest X-ray examination.	2. Выявление на рентгенограмме признаков туберкулеза.
3. Evaluation of the results of laboratory and instrumental research methods.	3. Оценка результатов лабораторных и инструментальных методов исследования.
4. Identification of tuberculosis drugs side effects.	4. Выявление побочных реакций на противотуберкулезные лекарственные средства.
5. Evaluation of the results of the cerebrospinal fluid tests.	5. Оценка результатов исследования спинномозговой жидкости.
6. Evaluation of the complication in the Phthisiopulmonology: pulmonary bleeding and spontaneous pneumothorax.	6. Оказание неотложной медицинской помощи при легочном кровотечении, спонтанном пневмотораксе.