


“Approved”



Prof. Kostyk O., Chairman,

Department meeting

Protocol № 1 on “31” August 2023

**Practical Skills in Phthisiology  
for VI year English Medium Students  
of Medical Faculty  
Specialization: Medicine**

1. Questioning the patient about the symptoms that may indicate tuberculosis.
2. Selection of patients who are shown a microscopic examination of sputum.
3. Implementation and interpretation of Mantoux skin test results.
4. Formulation of the clinical diagnosis of tuberculosis according to the classification.
5. Appointment of standard drug regimens for patients with tuberculosis.
6. Diagnosing and treatment of adverse reactions in the treatment of tuberculosis.
7. To determine criteria of cured TB.
8. To demonstrate practical skills in keeping of medical documents in TB clinic: to fill in a history case (№ 081-1/o “Medical card of treatment of patient with tuberculosis TB 01”).
9. To diagnose urgent cases and to render urgent aid in patients with tuberculosis (hemorrhage, spontaneous pneumothorax).
10. Teaching patients respiratory hygiene and cough etiquette.

Responsible for the course



Associate Prof. Nevzhoda O.



Danylo Halytsky Lviv National Medical University  
Department of Phthisiology and Pulmonology

“Approved”

Prof. Kostyk O., Chairman,

Department meeting

Protocol № 1 on “31” August 2023

**CURRICULUM**  
**of the Practical Lessons in Phthisiology**  
**for VI Year English Medium Students**  
**of Medical Faculty Specialization: Medicine**  
**for the autumn semester 2023 – 2024 e.y.**

№ п/п	Topics	Hours
1	2	3
1.	Management of patients with tuberculosis. Revealing and diagnosis of tuberculosis. Treatment drug regimens for patients with newly diagnosed tuberculosis and re-treatment.	5 Hours
2.	Management of patients with chemoresistant tuberculosis. Treatment regimens of mono-, poly-, multi- and wide drug resistant tuberculosis. Features of management of incurable patients with tuberculosis. Application of palliative methods of treatment. Complications of pulmonary tuberculosis: hemoptysis, hemorrhage, spontaneous pneumothorax.	5 Hours
3.	Prevention of tuberculosis. Infectious control of tuberculosis. COVID-19: diagnosing, treatment and prevention.	5 Hours
	<b>Total:</b>	15 Hours

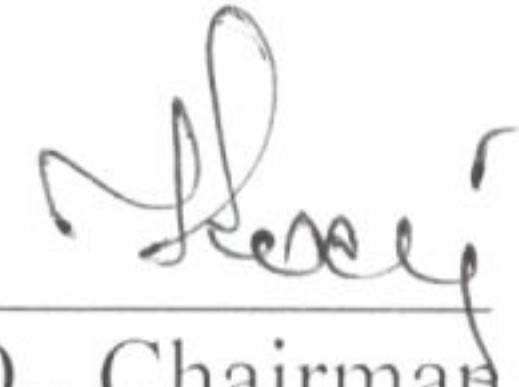
Group	Date			Group	Date		
4	22.09	25.09	26.09	9	17.10	18.10	19.10
5	27.09	28.09	29.05	12	23.10	24.10	25.10
7	01.09	04.09	05.09	13	02.11	03.11	06.11
8	23.11	24.11	27.11				

Responsible for the course

Assosiate Prof. Nevzhoda O.



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Prof. Kostyk O., Chairman,  
Department meeting

Protocol № 1 on “31” August 2023

**CURRICULUM**  
**of the Out of Class Lessons in Phthisiology for VI Year**  
**English Medium Students**  
**of Medical Faculty Specialization: Medicine**  
**for the autumn semester 2023 – 2024 e.y.**

<b>№ п/п</b>	<b>Topics</b>	<b>Hours</b>
1.	Differential diagnosis of basal and paramedical processes, pulmonary disseminations, pulmonary infiltrates.	5 Hours
2.	Differential diagnosis of spherical formations in the lungs, cavities in the lungs, pleurisy.	5 Hours
3.	Extrapulmonary forms of tuberculosis. Tuberculous meningitis. Tuberculosis of the peripheral lymphatic nodes. Bone and joints tuberculosis.	5 Hours
	<b>Total:</b>	15 Hours

Responsible for the course



Associate Prof. Nevzhoda O.