DEPARTMENT OF PHTHYSIOPULMONOLOGY CLASSES SHCEDULE

VI year (11-12 semester)

No	Content	Hours
1	Principles of differential diagnosis of TB. Mycobacteriosis.	7
1.1	Clinical signs of respiratory diseases	
1.2	Initial diagnostics of respiratory diseases	
1.3	Advanced diagnostics of respiratory diseases	
1.4	Differential diagnosis of TB by X-ray patterns	
1.5	Mmycobacteriosis	
2	Differential diagnosis of primary TB.	7
2.1	Differential diagnosis of TB vs mediastinal tumors	
2.2	Differential diagnosis of TB vs mediastinal cysts	
2.3	Differential diagnosis of TB vs other mediastinal disoders	
2.4	Differential diagnosis of lung infiltrates	
2.5	Differential diagnosis of masses	
2.6	Differential diagnosis of lung cavities	
3	Differential diagnosis of disseminations. Differential diagnosis of pleurisy.	7
3	Differential diagnosis of TB meningitis.	1
3.1	Differential diagnosis of disseminations.	
3.2	Differential diagnosis of pleurisy.	
3.3	Differential diagnosis of TB meningitis.	
3.4	Sarcoidosis.	
3.5	HIV-associated tuberculosis	
3.6	Tuberculosis with other concomitant diseases.	
4	Anti-TB strategies.	7
4.1	International anti-TB strategies and national programs.	
4.2	Diagnostics pf TB in outpatient clinics and inpatient hospitals	
4.3	Management of anti-TB measures in medical facilities	
4.4	Reabilitation of TB patients.	

Head of Department

I.V.Byinevich