


УТВЕРЖДАЮ  
Зав. кафедрой фтизиопульмонологии  
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**CREDIT QUESTIONS FOR THE 6<sup>TH</sup> YEAR STUDENTS OF MEDICAL  
FACULTY OF FOREIGN STUDENTS  
GRODNO STATE MEDICAL UNIVERSITY 2019 - 2020 YEARS**

1	The causative agents of tuberculosis (MBT), its properties. Transmission of tuberculosis.
2	Diagnosis and examination methods of patients with tuberculosis.
3	The main X-ray syndromes in TB.
4	Tuberculous intoxication: differential diagnosis.
5	Primary tuberculosis complex: differential diagnosis.
6	TB of intrathoracic lymph nodes (Tuberculous bronchoadenitis): differential diagnosis.
7	Miliary TB: differential diagnosis with acute bilateral small foci pneumonia, carcinomatosis.
8	Disseminated pulmonary tuberculosis. Differential diagnosis with pulmonary sarcoidosis, alveolitis.
9	Disseminated pulmonary tuberculosis. Differential diagnosis with silicosis, congestion in the lungs.
10	Differential diagnosis of tuberculous meningitis and TB of the central nervous system.
11	Focal pulmonary TB. Differential diagnosis with pneumonia.
12	Infiltrative pulmonary TB. Differential diagnosis with lung cancer.
13	Differential diagnosis of infiltrative pulmonary TB and lung abscess.
14	Differential diagnosis of infiltrative pulmonary TB and pneumonia.
15	Caseous pneumonia. Differential diagnosis with lobar pneumonia.
16	Lung tuberculoma. Differential diagnosis with peripheral lung cancer, hydatid cyst, pneumonia.
17	Differential diagnosis of lung tuberculoma with benign tumors in the lung, cysts, aspergilloma.
18	Differential diagnosis of lung cavity - cavernous tuberculosis.
19	Differential diagnosis of fibro-cavernous tuberculosis with chronic lung abscess, destructive cancer.
20	Differential diagnosis of fibro-cavernous tuberculosis with single and multiple cysts in the lungs, bronchoectasis.
21	Differential diagnosis of cirrhotic tuberculosis with pleuritic, atelectasis.
22	Differential diagnosis of pleural effusions: pneumonic, tumor, tuberculosis, post-traumatic, systemic connective tissue disorders, pulmonary embolism.

23	Lung hemoptysis and bleeding: clinical signs, diagnostics, treatment.
24	Spontaneous pneumothorax: pathogenesis, clinical signs, diagnostics, treatment.
25	Sarkoidosis.
26	Groups of social and health risk for TB, indications for referral to TB specialists.
27	The concept of early, timely and late detection of tuberculosis. The algorithm of examination of patients in an outpatient setting with suspected tuberculosis.
28	Tuberculosis and HIV-infection.
29	Tuberculosis and diabetes mellitus
30	Tuberculosis and maternity.
31	Tuberculosis and alcohol and drug abuse.
32	Infection Control. The concept of infection control. Types of infection control.
33	Palliative treatment of patients with tuberculosis.
34	Basic principles of treatment of tuberculosis and antibiotic therapy. Compliance with treatment.
35	Sanitary prophylaxis of tuberculosis.
36	Specific prophylaxis of tuberculosis (antituberculous vaccination and chemoprophylaxis of tuberculosis).

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