TIMETABLE OF THE PRACTICAL CLASSES FOR THE 6TH YEAR STUDENTS OF MEDICAL FACULTY OF FOREIGN STUDENTS GRODNO STATE MEDICAL UNIVERSITY 2017- 2018 YEARS

Each student observes 3-4 patients under the supervision of a doctor and a teacher. Examination and analysis of patients with a teacher, participation in consultations. Seminars with oral discussions, analysis of X-rays of pulmonary tuberculosis patients

Day 1

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Day 1
1.1. General principles of the differential diagnosis of pulmonary tuberculosis.
1.2. Sarkoidosis of the respiratory system: epidemiology, etiology, pathology anatomy, immunology, classification, clinical picture, diagnosis, treatment, prognosis.
1.3. Differential diagnosis of pulmonary disseminations: miliary and disseminated pulmonary tuberculosis, acute bilateral small foci pneumonia, carcinomatosis, pulmonary sarcoidosis, silicosis, congestion in the lungs, alveolitis.
1.4. Differential diagnosis of infiltrative-pneumonic changes in the lungs: infiltrative pulmonary tuberculosis, caseous pneumonia, lobar, allergic pneumonia.
1.5. Work in the department with the teacher.

Day 2
2.1. Differential diagnosis of infiltrative-pneumonic changes in the lungs: infiltrative pulmonary tuberculosis and acute lung abscess, central lung cancer, pulmonary infarction.
2.2. Differential diagnosis of round formations in the lungs: lung tuberculoma, peripheral lung cancer, benign tumors in the lung, hydatid cyst, aspergilloma, pneumonia.
2.3. Differential diagnosis of lung cavity: cavernous and fibro-cavernous tuberculosis, chronic lung abscess, single and multiple cysts in the lungs, destructive cancer..
2.4. Palliative treatment of patients with tuberculosis (indications, methods).
2.5. Work in the department with the teacher.
Control Work of students: Differential diagnosis of tuberculosis of intrathoratic lymph nodes: sarcoidosis of intrathoratic lymph nodes, Chodgkin disease, central lung cancer.

Day 3
3.1. Infection control of TB (tuberculosis transmission, administrative control, classification of risk zones, the engineering control, personal respiratory protection..
3.2. Algorithm for detection of tuberculosis in the current time.
3.3. Differentsial diagnosis of pleural effusions: pnemonic, tumor, tuberculosis, post-traumatic, systemic connective tissue disorders, pulmonary embolism.
3.4. Decision of situational problems - 1 hour
3.5 Credit .
Control Work of students: Social and low aspects in the treatment of tuberculosis..

Head of the Department of Phthisiopulmonology,

MD, PhD, Associate Professor E.N. Alekso