TIMETABLE OF THE PRACTICAL CLASSES FOR THE 6TH YEAR STUDENTS OF MEDICAL FACULTY OF FOREIGN STUDENTS GRODNO STATE MEDICAL UNIVERSITY 2016- 2017 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

1.1. General principles of the differential diagnosis of pulmonary tuberculosis- 1h.
1.2. Sarkoidosis of the respiratory system: epidemiology, etiology, pathology anatomy, immunology, classification, clinical picture, diagnosis, treatment, prognosis - 2hs.
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,. - 2 hs.
1.4. Differential diagnosis of infiltrative-pneumonic changes in the lungs: infiltrative pulmonary tuberculosis, caseous pneumonia, lobar, allergic pneumonia. - 1h
1.5. Work in the department with the teacher - 1 h

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. - 1h.
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 hours
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 hours.
2.4. Palliative treatment of patients with tuberculosis (indications, methods)-1h
2.5. Work in the department with the teacher - 1 h
Control Work of students: Differential diagnosis of tuberculosis of intrathoratic lymph nodes: sarcoidosis of intrathoratic lymph nodes, Chodgkin disease, central lung cancer. - 1h.

Day 3

3.1. Infection control of TB (tuberculosis transmission, administrative control, classification of risk zones, the engineering control, personal respiratory protection -1h.
3.2. Algorithm for detection of tuberculosis in the current time-1h
3.3. Differentsial diagnosis of pleural effusions: pnemonic, tumor, tuberculosis, post-traumatic, systemic connective tissue disorders, pulmonary embolism - 2 hs
3.4. Decision of situational problems - 1 hour
3.5 Credit - 2hs
Control Work of students: Social and low aspects in the treatment of tuberculosis - 1h.

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