**Сurriculum**

of the Practikal lessons in Phtlisiology for IV year English stomatologic students of medical faculty

(30 hours) for 2016-2017 years VIII term

***Calendaring plan***

|  |  |  |  |
| --- | --- | --- | --- |
| ***п/п*** | ***T H E M E*** | ***Amount***  ***hours*** | |
| **1.** | Clinical presentation of pulmonary tuberculosis. Symptoms and physical signs. Examination of the patients. Writing of card of in-patients.Chest radiography. Method of study X -Ray examinations of lungs and main pathological shadowin in the phtlisiology. Examination of the patiens. Clinical classification of tuberculosis. | 4 |
| **2.** | Bacteriologic diagnosis of tuberculosis. Specimen collection. Reading of mycobacterial cultures. Staininq procedures of mycobacteria . Pulmonory function laboratory. Mantoux test. Significance of reactivity. Negative and positive reactions. Skin test indications. Differential diagnosis infections allergy. | 4 |
| **3.** | Primary complex. Tuberculosis of intrachest lymphatic nodes. Symptoms and sings. Chest radiography. Diagnosis. Differential diagnosis. Complications. Prognosis. Treatment. Examination of the patients. | 4 |
| **4.** | Secondary forms of TB. Modular tuberculosis. Examination of the patients. Diagnosis. Treatment.  Infiltrative tuberculosis. Caseous pneumonia. Tuberculoma. Pathogenesis. Symptoms and signs. Chest radiography. Exsamination of the patient. Treatment. | 4 |
| **5.** | Tuberculous meningitis. Pathogenesis. Symptoms and signs. Laboratory findings. Diagnosis. Treatment. Differential diagnosis with meningitiss of other etiology.  Disseminated tuberculosis of lungs. Peculiarity of examination patients with disseminated tuberculosis. Diagnosis. Differential diagnosis. Treatment. Examination of the patients. | 4 |
| **6.** | Basic stomatological forms of TB. Tuberculosis of peripheral lymphatic nodes. Tuberculosis of skin, neck, mucous membranes of mouth. Tuberculosis of scull’s bones. | 4 |
| **7.** | Specific, sanitary and social prophylaxis. Preventing transmission of tuberculosis within institutions. Risc factors for tuberculosis. BCG vaccination and revaccination. Izoniazide preventive therapy. Early diagnostic procedures for verification of TB. Work in epicenter of TB infection. Associated general physician in diagnostic of TB. | 4 |
| **8.** | Final Modul Control. | 2 |
|  | **ONLY:** | **30** |

Acting as the Head of Department Ass.prof. Kulyk L.G.