

INTERNAL DISEASES DEPARTMENT
PNEUMOLOGY AND PHTHISIATRICS SECTION

The required amount of hours for completing the course is 60 hours – 40 hours practicals and 20 hours lectures

LECTURES:

1. DIAGNOSTIC METHODS IN PNEUMOLOGY
2. PNEUMONIA
3. BRONCHIAL ASTHMA
4. COPD
5. LUNG CANCER
6. PLEURAL EFFUSIONS
7. DIAGNOSIS OF TUBERCULOSIS
8. TUBERCULOSIS - CLINICAL FORMS, CLASSIFICATIONS, CLINICAL SIGNS, DIAGNOSIS AND DIFFERENTIAL DIAGNOSIS
9. TUBERCULOSIS - TREATMENT AND PROPHYLAXIS
10. PULMONARY THROMBOEMBOLISM

PRACTICAL WORK:

PNEUMOLOGY

1. DIAGNOSTIC METHODS IN PNEUMOLOGY - PART I
2. DIAGNOSTIC METHODS IN PNEUMOLOGY- PART II
3. PNEUMONIA - CLASSIFICATIONS, CLINICAL SIGNS, DIAGNOSIS AND DIFFERENTIAL DIAGNOSIS
4. PNEUMONIA - TREATMENT
5. BRONCHIAL ASTHMA - CLASSIFICATIONS, CLINICAL SIGNS, DIAGNOSIS AND DIFFERENTIAL DIAGNOSIS
6. BRONCHIAL ASTHMA - TREATMENT
7. COPD - CLASSIFICATIONS, CLINICAL SIGNS, DIAGNOSIS AND DIFFERENTIAL DIAGNOSIS
8. COPD – TREATMENT, COMPLICATIONS, RESPIRATORY FAILURE
9. LUNG CANCER - CLASSIFICATIONS, CLINICAL SIGNS, DIAGNOSIS AND DIFFERENTIAL DIAGNOSIS, TREATMENT
10. PULMONARY THROMBOEMBOLISM - CLASSIFICATIONS, CLINICAL SIGNS, DIAGNOSIS AND DIFFERENTIAL DIAGNOSIS, TREATMENT

PHTHISIATRICS

1. DIAGNOSIS OF TUBERCULOSIS – PART I
2. DIAGNOSIS OF TUBERCULOSIS – PART II
3. TUBERCULOSIS – PRIMARY FORMS: PRIMARY COMPLEX, TUBERCULOSIS OF THE MEDIASTINAL LYMPH NODES
4. MILIARY TUBERCULOSIS
5. POSTPRIMERY TUBERCULOSIS - CAVITARY DISEASE
6. POSTPRIMERY TUBERCULOSIS - CHRONIC FORMS
7. TUBERCULOSIS - COMPLICATIONS
8. PLEURAL EFFUSIONS
9. TREATMENT OF TUBERCULOSIS - DOTS STRATEGY
10. LATENT TB INFECTION. PREVENTION OF TUBERCULOSIS