

No.	Topic: Pulmonology	Lecturer	Lecture Objectives
1	Bronchial Asthma	Dr. Rufai Nadama (All group)	By the end of the lecture the student should be able to: <ol style="list-style-type: none"> 1. The definition of Asthma 2. Discuss the Epidemiology of Asthma 3. Discuss the pathophysiology associated with asthma. 4. Identify the types of Asthma 5. Know the diagnosis and management
2	Chronic Obstructive lung Disease & bronchiectasis	Dr. Rufai Nadama (All group)	By the end of the lecture the student should be able to: <ol style="list-style-type: none"> 1. To know the definition of bronchiectasis 2. Discuss the radiological features and etiology 3. To know the principles of management
3	Pulmonary Embolism	Prof. Ahmed Bahammam (All group)	By the end of the lecture the student should be able to describe: <ol style="list-style-type: none"> 1. Prevalence of PE 2. Risk factors 3. Clinical features 4. Pathophysiology 5. Massive PE 6. Diagnostic workup 7. Treatment
4	Investigation of Lung Diseases	Prof. Esam Alhamad (All group)	By the end of the lecture the student should be able to: <ol style="list-style-type: none"> 1. Type of pulmonary diagnostic procedures. 2. Role of various specialized pulmonary procedures in diagnosing lung diseases. 3. When to apply specific tests.
5	Pleural Effusion	Dr. Abdullah Alharbi (All group)	By the end of the lecture the student should be able to: <ol style="list-style-type: none"> 1. Describe the pathophysiology of a pleural effusion 2. Describe the main causes of a pleural effusion 3. Differentiate among the manifestations of fluid collections 4. Describe the signs and symptoms of a pleural effusion 5. Explain diagnostic methods 6. Describe the various treatment options

6	Community Acquired Pneumonia	Dr. Abdullah Alharbi (All group)	By the end of the lecture the student should be able to describe: <ol style="list-style-type: none">1. Definition of CAP2. Risk factors3. Clinical features4. Types5. Diagnostic workup6. Treatment