

Tanta University Faculty of Medicine Chest Department

Diploma 2nd part exam (Paper I) 2013 لائحة Total: 180 Marks

Time Allowed: 3Hours 30/10/2021.



All Questions should be answered		Marks
1	Mention new TNM classification of bronchogenic carcinoma Both SCLC & NSCLC?	25
2	Discuss problems in management of pneumonia?	25
3	Discuss hypersensitivity pneumonia pathogenesis, and management?	25
4	Discuss pneumothorax risk factor, diagnosis and treatment?	25
5	Give short account on: ✓ Causes of respiratory acidosis? ✓ Obstructive versus restrictive pattern? ✓ Lung Surfactant?	15 20 15
6	Male patient 50 years old presented with non-Hodgkin's lymphoma received five cycle of chemotherapy presented with fever 38 °C, cough and expectoration of offensive odor for 15 days , CT of the chest revealed left upper lobe cavitory lesion. How can you diagnose? and discuss other differential diagnosis? Treatment according your diagnosis?	15 15

ا.د محمد حنتيرة

ا.د هدى بحر

لجنة الامتحان : ا.د على عبد اللاه

Good Luck