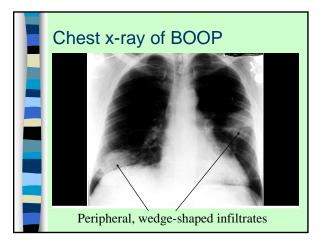
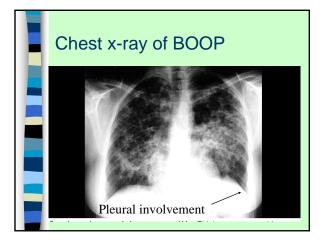
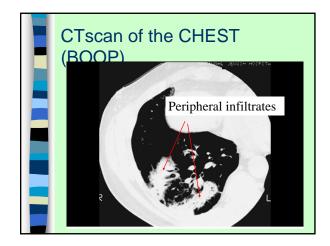
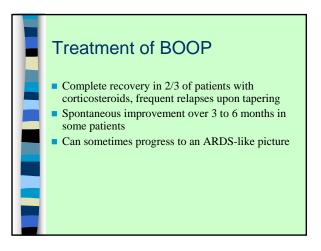


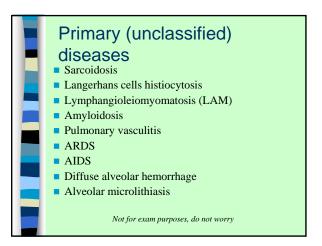
BOOP Flu-like illness of acute onset with cough, fever, malaise, weight loss Chest x-ray Peripheral distribution Fleeting infiltrates, often wedge-shaped Pleural involvement common

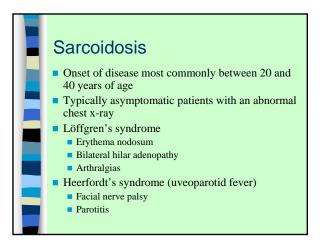


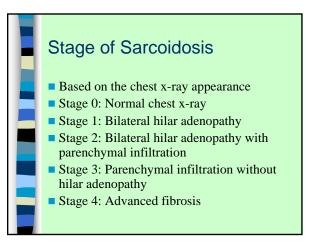


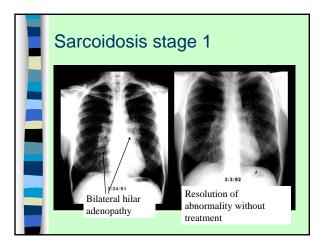


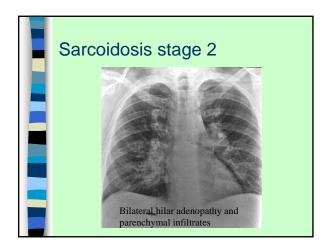


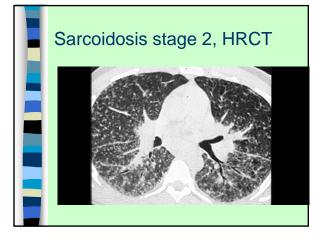


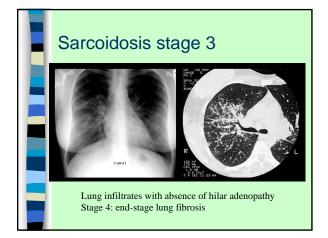


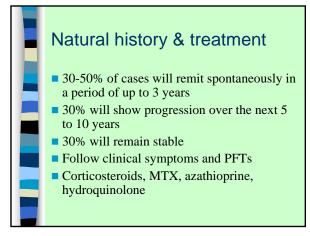








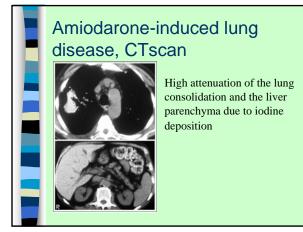


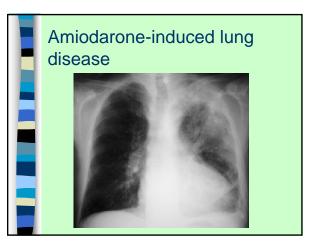








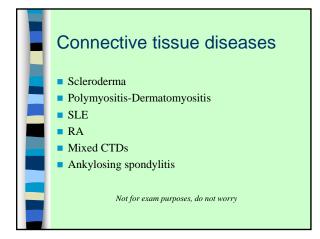


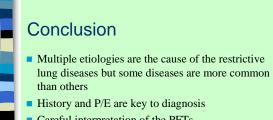


Drug-induced diseases (cont'd)

Bleomycin

- Most common chemotherapeutic drug to produce lung toxicity
- Up to 20% of treated patients will develop clinical pulmonary disease (1% mortality)
 - Frequent monitoring of D_LCO may help predict subsequent clinical disease
- Definite correlation between prior or concurrent thoracic XRT
- Synergic toxicity with O2 (careful intra-op and post-op)





- Careful interpretation of the PFTs
- Serial review of the chest x-rays and HRCT
- Question: Why do obesity cause hypoxemia when the patient assumes a recumbent position?