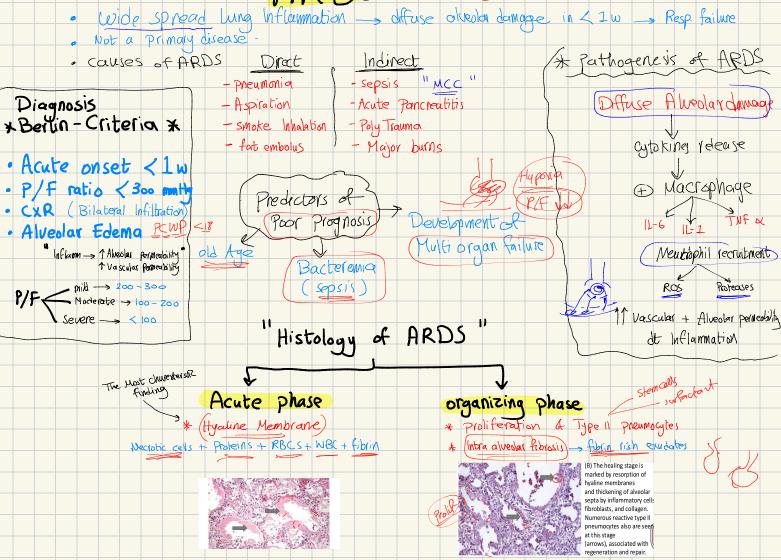
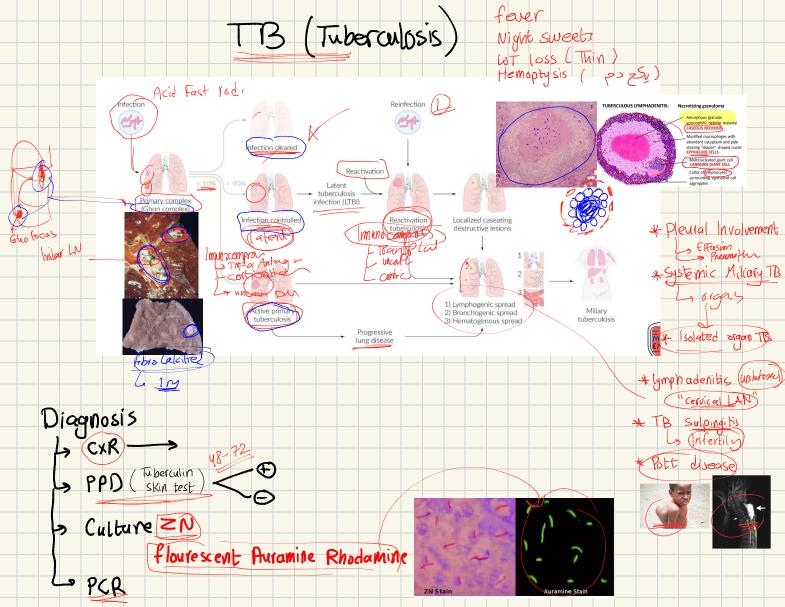


## ARDS \* Mortality Rate 38.5 %





(Lung Tumors) Benign (Hamartoma) Jord Coin-lesion (1-4 cm) discrete \* 10 ading cause of Ca death \* Age 60-60 \* 98% of lung Tumors are (Malignant) Mank Cartilage admixed to fat, fibrous tissue 50-60 >50% of pt distant mets (stage 4) smooth Ms., Blood vessels (Lung Ca) € -localized dx 5-year Survival late 45% for all strages E-year survival rate 18% liff cells --- Very Mg Pararophast smoking Small GII Salt- Pepper appearance chromabn veuwersus 91 itatic fi vers Central lung Ca fragile Cells ) fragmentation & crush Arbitact Nuclear Molding Azzo Pardi effect Basophilic stanlay · Mast Comma Primay Lumar ·female (Not Smoker) Adeno Ca Peripheral · Most conon in Nonsmoker · Heridetary LO EGFR KRAS range from Smoking SCC Lo well differentiated SCC is keratin pearls. Central & intercellular bridges · Central Necrosis / Cavitation to pourly off Meglasm • \* distal Atelactasis & Infrans -large Nuclei undifferentiate Large Cell Perpheral Smoking - Prominant Nucleoi Maliq nant epith. - Abundant Cytoplasm Cel excellent prograsis (5H) Carcipoid Periph central