

Lung/Thoracic: Pneumothorax/Effusion/Interstitial Pathology

Minimum 6 Views

Each Hemithorax: 3 Zones (Anterior 2-3rd ICS,
Axillary, Lateral Lung Base)

Negative Findings	+ Lung Sliding	A Line Dominant
Positive Findings	+ Lung Point Absent Lung Sliding	B Lines (confluent, diffuse, basilar) Positive Zone $\geq$ 3 B lines Pulmonary Edema $\geq$ 2 zones per hemithorax C Line Pleural Effusion
Additional Findings	Subpleural Consolidation Mirror Effect	Hepatization/Consolidation Jagged Pleura Spine Sign Static and Dynamic Air Bronchograms
Double Check!	Cardiac Motion can be mistaken for Lung Point Consider M-Mode	Look for Basilar pleural effusion elucidating spine sign Consider posterior view in Peds