

RADIOLOGY REPORT

		Record No.	ADC00122879	
Name	Krayyem Saadah		Sex	
Date	April 17,2024			
Referring Clinic	BAITNA HOME CARE COMPANY			
Referring Physician				
Exam Name: CHEST X-RAY				
TECHNIQUE: Frontal chest radiograph.				
FINDINGS: There is blunting of the left CP angle, representing underlying pleural effusion associated with likely adjacent compressive/basal atelectatic changes. Otherwise, no major airspace consolidation or collapse, allowing for likely minimal right basal and likely middle lobe atelectatic changes. There is relatively prominent bilateral hilar vasculature. There is an apparent prominent cardiac shadow, allowing for AP projection which limits the cardiomediastinal silhouette accurate assessment. The visualized bones show no aggressive osseous abnormality, noting likely degenerative changes mainly at the partially visualized left glenohumeral joint.				
IMPRESSION: Signs of likely volume overload manifested by left pleural effusion and relative prominent bilateral hilar vasculatures, for clinical correlation.				
Verified and Signed		Date:	April 18, 2024	