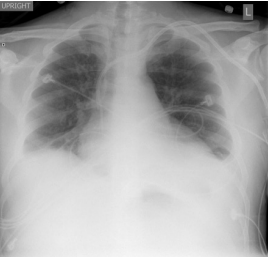


Input X-ray	Ground Truth Report	RaDialog	XrayGPT	GPT-4o	Gemini-2.0
	<p>Report: Cardiac silhouette is enlarged but unchanged. There is left-sided XXXX central line with a XXXX lumen. Poly vasculature is within normal limits. Mediastinum is normal. Bibasilar opacity, left greater than right is appreciated. Left pleural effusion with adjacent atelectasis, right effusion is also present. No pneumothorax.</p>	<p>A: AP upright and lateral views of the chest provided. Left chest wall Port-A-Cath is again seen with its tip extending into the region of the right atrium. Midline sternotomy wires and mediastinal clips are again noted. There is a small left pleural effusion with left basal atelectasis. The heart is mildly enlarged. The mediastinal contour is stable. No pneumothorax. Bony structures are intact.</p>	<p>A: Based on the chest x-ray, there is an elevation of the left hemidiaphragm, with an associated opacity of the left lower lobe that is concerning for left lower lobe pneumonia. There is no pleural effusion, pneumothorax or pulmonary edema. The left-sided dual-lumen central venous catheter has been positioned into the right atrium, with the catheter tip visible within the left atrium. The heart size is normal, and the mediastinal silhouette is within normal limits.</p>	<p>A: The frontal chest radiograph demonstrates bilateral patchy opacities predominantly in the lower lung fields with obscuration of the diaphragmatic contours. Diffuse interstitial and alveolar infiltrates are present. The cardiac silhouette is mildly enlarged. Multiple lines and tubes are visualized, including endotracheal and nasogastric tubes, with their tips in appropriate positions. There is no evidence of pneumothorax or large pleural effusion. The osseous structures appear intact without acute abnormalities.</p>	<p>A: The chest x-ray demonstrates bilateral airspace opacities concerning for pulmonary edema, obscuring the cardiac silhouette. There are numerous overlying lines and tubes. No pneumothorax identified.</p>