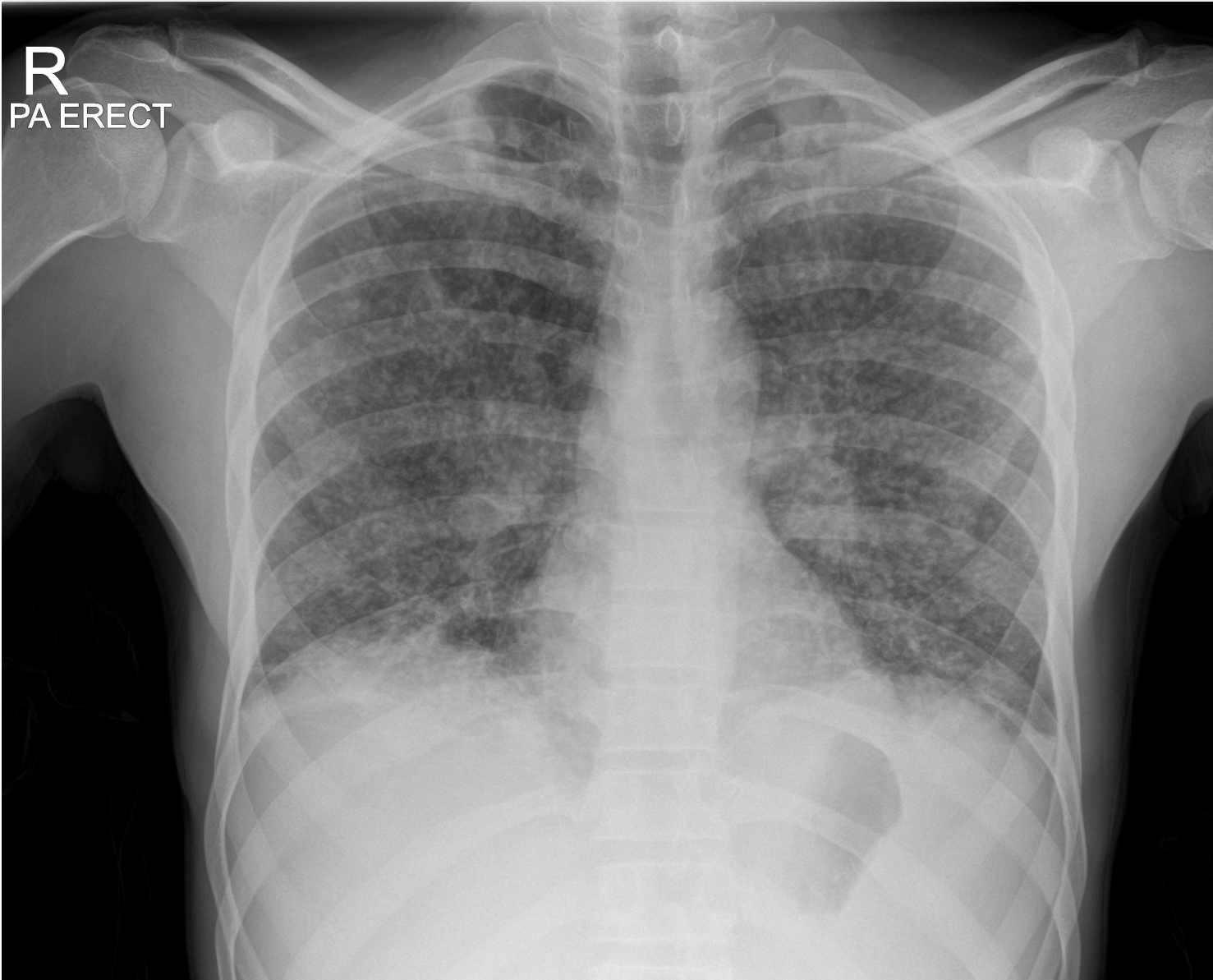


Chest: Case 2

Prompt

Please generate a radiology report for this chest X-ray.



GPT-4V

Chest X-ray Report

Patient: [Anonymous]

Technique: Posteroanterior (PA) Erect

Findings:

The cardiac silhouette appears to be within normal size and configuration.

Mediastinal and hilar contours are unremarkable.

The lung fields bilaterally show no obvious consolidations, masses, or pneumothoraces.

The lung parenchyma shows some patchy opacities, possibly indicating an infectious or inflammatory process.

Further clinical correlation is recommended.

No pleural effusion or thickening identified.

Bony structures, including ribs and clavicles, are intact with no evidence of acute fractures or lytic lesions.

Diaphragmatic contours are normal.

Impression:

Patchy opacities noted in the lung fields suggesting a possible infectious or inflammatory process. Further clinical evaluation and possibly additional imaging studies are recommended to clarify the nature of these findings.

Reference answer

Bilateral hilar lymphadenopathy and bilateral miliary opacities. Blunt costophrenic angles may indicate small effusions.