

REPORT_PERSONID_2302539ENCOUNTERID_12983276

Person ID : 2302539

Encounter ID : 12983276

Event Title : CHEST,AP PORTABLE

Performed on Date : 24-JAN-2010 17:20:00

MRN Number :30497825

"PLEASE BE AWARE: This exam will display along with a prior exam (if available) for comparison that may or may not be related to this exam. Thank you."

Description :

Technique: Frontal chest x-ray with no prior study for comparison. Findings: There is left lung base opacification/blunting which is mostlikely secondary to a pleural effusion and atelectasis. There is atiny right pleural effusion present. There is no pneumothorax orpulmonary vascular congestion. The cardiomediastinal silhouette iswithin normal limits. The aorta is calcified and tortuous. A leftsubclavian venous catheter is noted with its tip overlying thebrachiocephalic vein.

Impression: Findings are likely consistent with a small left pleural effusion andatelectasis. Tiny right pleural effusion.

Resident Radiologist: TRIOLO, MICHAEL

Attending Radiologist: FRANKE, HUBERT

Ordered By: HAPANI, SANJAYKUMAR

Order Date: January 24, 2010 3:30 PM

Completion Date: January 24, 2010 5:20 PM

Encounter Number: 010049409567

Accession Number: 3553184

Images were reviewed and interpreted by

Attending Radiologist: Dr. FRANKE, HUBERT

Electronically Signed On: January 25, 2010 12:08 PM by Dr. FRANKE, HUBERT STONY BROOK UNIVERSITY HOSPITALDEPARTMENT OF RADIOLOGYSTONY BROOK, NY 11794-7300

Image Link