

Person ID : 1261842

Encounter ID : 11062046

Event Title : CHEST,ROUTINE(PA/AP/LAT)

Performed on Date : 24-OCT-2008 15:34:00

MRN Number :30390659

CHEST: History of left-sided **pleural effusion** left-sided pneumothorax. Examination of the chest in PA and lateral projections were performed compared to prior chest x-ray October 1, 2008. There is any interval decrease in size less than or **pleural effusion**. There is no change in the overall size the left-sided pneumothorax which now demonstrates the air-fluid level. This likely represent say loculated the hydropneumothorax in the left lung apex. Again the overall size of the of the has remained unchanged. There has been interval removal of the right internal jugular vein central line. The heart and mediastinum appear unremarkable. There is improved aeration of the both lung bases. Emphysematous changes are noted in both lungs. Multiple sternotomy wires are noted.

IMPRESSION: Interval improvement in the left-sided **pleural effusion**. There is no change in size of the left apical pneumothorax which now demonstrates the of air-fluid level indicating that likely a loculated hydropneumothorax.

Attending Radiologist: WEST, STEVEN

Ordered By: BILFINGER, THOMAS

Order Date: October 24, 2008 3:15 PM

Completion Date: October 24, 2008 3:34 PM

Encounter Number: 010044074580

Accession Number: 3096926

Images were reviewed and interpreted by

Attending Radiologist: Dr. WEST, STEVEN

Electronically Signed On: October 24, 2008 6:16 PM by Dr. WEST, STEVEN STONY BROOK UNIVERSITY HOSPITAL DEPARTMENT OF RADIOLOGY STONY BROOK, NY 11794-7300

Image Link