

REPORT\_PERSONID\_1326975ENCOUNTERID\_11332713

Person ID : 1326975

Encounter ID : 11332713

Event Title : CHEST,AP PORTABLE

Performed on Date : 09-JAN-2009 20:35:00

MRN Number :30405260

Technique: Single portable frontal view of the chest with comparison to a prior study from earlier the same day. Findings: Tubes and lines: Interval placement of right basilar chest tube. Left subclavian approach AICD/cardiac pacer is unchanged. There are multiple median sternotomy wires. Two valve repairs are unchanged. The interval placement of a right basilar chest tube with interval decrease in the right pleural effusion. There is a persistent small right pleural effusion and small left pleural effusion. There is bibasilar subsegmental atelectasis. There is mild pulmonary vascular congestion. No pneumothorax. The cardiomeastinal silhouette is enlarged, but unchanged. The osseous structures are unremarkable.

Impression: Status post placement of right basal chest tube. No pneumothorax. Interval decrease in size of the right pleural effusion with persistent bilateral pleural effusions with bibasilar subsegmental atelectasis. Mild pulmonary vascular congestion.

Resident Radiologist: WEIR, JUSTIN

Attending Radiologist: MOORE, WILLIAM

Ordered By: HALL, KENETH

Order Date: January 9, 2009 8:05 PM

Completion Date: January 9, 2009 8:35 PM

Encounter Number: 010044916392

Accession Number: 3167743

Images were reviewed and interpreted by

Attending Radiologist: Dr. MOORE, WILLIAM

Electronically Signed On: January 10, 2009 9:14 AM by Dr. MOORE, WILLIAM STONY BROOK UNIVERSITY HOSPITAL DEPARTMENT OF RADIOLOGY STONY BROOK, NY 11794-7300

<a

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