

REPORT_PERSONID_1287295ENCOUNTERID_11834179

Person ID : 1287295

Encounter ID : 11834179

Event Title : CHEST,AP PORTABLE

Performed on Date : 15-MAY-2009 20:01:00

MRN Number :30396305

"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: Single frontal view of the chest the prior study dated 3/10/2009. Findings: Tubes and lines: None. Lungs and pleura: There is a large right-sided pleural effusion, and a small left pleural effusion. There is a right apical nodular density, may be related to the ribs, apical lordotic view is recommended. There is no focal consolidation, pneumothorax or pulmonary vascular congestion. Heart and mediastinum: The cardiomeastinal silhouette is enlarged, but unchanged. Bones and soft tissues: There are no acute osseous or soft tissue abnormalities.

IMPRESSION: Large right-sided pleural effusion, small left pleural effusion. Right apical nodular density, may be related to the ribs, apical lordotic view is recommended to exclude parenchymal nodule. Stable cardiomegaly.

Resident Radiologist: BERGSON, JILL

Attending Radiologist: GOULD, ELAINE

Ordered By: KYUERGHIAN, ROBERT

Order Date: May 15, 2009 7:35 PM

Completion Date: May 15, 2009 8:01 PM

Encounter Number: 010046418496

Accession Number: 3294585

Images were reviewed and interpreted by

Attending Radiologist: Dr. GOULD, ELAINE

Electronically Signed On: May 16, 2009 7:55 AM by Dr. GOULD, ELAINE STONY BROOK
UNIVERSITY HOSPITAL DEPARTMENT OF RADIOLOGY STONY BROOK, NY 11794-7300

Image Link