

REPORT\_PERSONID\_411343ENCOUNTERID\_11599402

Person ID : 411343

Encounter ID : 11599402

Event Title : CT CHEST W/O CONTRAST

Performed on Date : 19-MAR-2009 16:40:00

MRN Number :473816

"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 :

CT chest:History: Pleural effusion scarring.Technique: Multiple axial images of the chest were performed. 5 mmsections were taken through the entire chest. Post processed 1.25 mmimages were also obtained.No IV contrast was given to this patient.Compared to 1/23/2009.Finding:The central airways are patent. There is no evidence ofsupraclavicular, mediastinal, axillary or hilar lymphadenopathy. Theheart is normal size.There is a small right pleural effusion significantly decreased on theprior study. Again, this patient has a tracheostomy tube in placeunchanged. There is scarring/atelectasis in the right lower lobesignificantly improved from the prior study.Incidental imaging of the upper abdomen is unremarkable.

Impression:Significantly improved right pleural effusion. There is still a smallresidual right pleural effusion noted predominantly superiorly.Linear atelectasis/scar right lower lobe.

Attending Radiologist: MOORE, WILLIAM

Ordered By: PALMER, LUCY

Order Date: March 19, 2009 4:00 PM

Completion Date: March 19, 2009 4:40 PM

Encounter Number: 010045668687

Accession Number: 3229370

Images were reviewed and interpreted by

Attending Radiologist: Dr. MOORE, WILLIAM

Electronically Signed On: March 20, 2009 5:08 PM by Dr. MOORE, WILLIAMSTONY BROOK UNIVERSITY HOSPITALDEPARTMENT OF RADIOLOGYSTONY BROOK, NY 11794-7300

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href="https://pacs.rad.sunysb.edu/loadStudy.jsp?user\_name=anonymoususer&password=&rsa=true&accession\_number=3229370&nat\_access=true" target="\_blank">Image Link</a>