

Lab ID. : 441602080030
 Patient Name : Mrs. GORURA DEVI
 Age/Sex : 70 YRS / FEMALE
 Ref. Source :
 Delivery :
 Referred By : Dr. MAYOM HOSPITAL

Reg No. : 365622
 Reg. Date : 08/Feb/2016 01:23PM
 Sample Coll. Date : 08/Feb/2016 01:23:04PM
 Sample Rec. Date :
 Approved Date : 09/Feb/2016 02:47PM



MRI CHEST

Technique : MRI chest was performed using 6 channel body coil of 3T Magnetom Spectra by Siemens. True FISP, T1W and T2W, fat saturated and VIBE images in axial & coronal planes. Motion artifacts are seen in several images.

Clinical features: Known case of SVC syndrome.

Imaging findings

Mild bilateral pleural effusion is seen.
 There is diffuse edema of subcutaneous soft tissue and bilateral breast.
 Left hemidiaphragm is elevated.
 Flow void of superior vena cava is not seen.
 No obvious mass lesion is seen in superior mediastinum.
 Lung fields appear normal. No obvious focal lesion is seen within lungs.
 Trachea and the main bronchi are clear.
 Hila are normal. No enlarged nodes are seen.
 Incidentally a hyperintense nodule of size 21 x 14 mm noted in left lobe of thyroid, suggested USG correlation.

IMPRESSION: Mild bilateral pleural effusion.

Diffuse edema of subcutaneous soft tissue and bilateral breasts.

Flow void of superior vena cava not seen-? due to thrombosis.

Please correlate clinically.

*** End Of Report ***

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