



**JINDAL INSTITUTE OF MEDICAL SCIENCES**  
(N. C. JIMCARE & O. P. JICARE)

[ DEPTT. OF IMAGING & RADIODIAGNOSIS ]

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Name:- Mrs. Poonam

Age/Sex:- 30 Ys/F

Refd. By:- Dr. Lovenish Goyal

CT No.:- 4559

Date:- 02-02-10

**CECT CHEST**

Contiguous axial overlapping sections of chest taken extending from lung apex to dome of diaphragm after bolus IV contrast. CT reveals the following:

- ❖ *A heterogeneous mass measuring 3.8 x 4.9 cm is seen in left breast reaching the pectoralis muscle posterior. Inhomogeneous stranding is seen in subcutaneous fat with thickening of overlying skin.*
- ❖ *Lymphnodes are seen in left axilla, largest measuring 1.5 x 1.7 cm.*
- ❖ *Bilateral lung field shows small nodular densities in bilateral upper lobes.*
- ❖ *Multiple lytic lesions are seen in dorsal vertebra.*
- ❖ *Trachea & bilateral main bronchi are normal.*
- ❖ *Heart & great vessels are normally opacified.*
- ❖ *Oesophagus is collapsed and normal.*
- ❖ *No e/o pleural /pericardial effusion is seen.*
- ❖ *Visualized liver, GB, spleen, pancreas and kidneys are normal.*

**IMPRESSION : CT FEATURES ARE SUGGESTIVE OF:-**

- **MASS LEFT BREAST WITH AXILLARY LYMPHNODES.**
- **NODULAR LESIONS IN B/L UPPER LOBES.**
- **DORSAL VERTEBRAL METASTASIS.**

**CLINICOPATHOLOGICAL CORRELATION IS SUGGESTED.**

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