PATIENT INFORMATION

MAMMOGRAPHY

The primary purpose of mammography is to detect breast cancer in its early stages when it may be too small to feel or cause symptoms. Early detection increases the chances of successful treatment.

Imperial Radiology Clinic is Tricitys' leading independent diagnostic and interventional radiology clinic 0172-3104-627 0172-3104-634

- info@imperialimaging.in
- Imperial Imaging Centre Miperial Imaging Centre SCO 81-82, Sector 16D Behind GMSH-16 Hospital Chandigarh -160015

Procedure

During a mammogram, the breast is compressed between two plates to spread out the breast tissue. X-ray images are then taken from different angles. The entire process typically takes about 20 minutes.

Types of Mammography

- Screening Mammography: Used for routine checks in women without breast symptoms.
- Diagnostic Mammography: Conducted when there are symptoms or an abnormal finding in a screening mammogram.

Frequency

The frequency of mammograms depends on factors such as age, family history, and personal risk factors. In general, mammograms are recommended annually for women over the age of 40.

Interpretation

Radiologists analyze the mammogram images for any signs of abnormalities, such as lumps, calcifications, or distortions.

Benefits

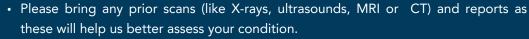
Mammography has been proven to reduce mortality from breast cancer by detecting tumors at an early, more treatable stage.

Risks

The radiation exposure during mammography is low, and the benefits of early cancer detection usually outweigh the risks. However, false positives and unnecessary biopsies can occur.

Follow-Up

If an abnormality is detected, further diagnostic tests, such as ultrasound or biopsy, may be recommended.



• For any queries call us at <u>0172-3104-627</u>; <u>0172-3104-634</u>, We are only too happy to help.

We make every effort to keep your appointment time, however any complex cases, elderly & frail patients can cause unexpected delays.

Your consideration and patience in these circumstances is appreciated.



