



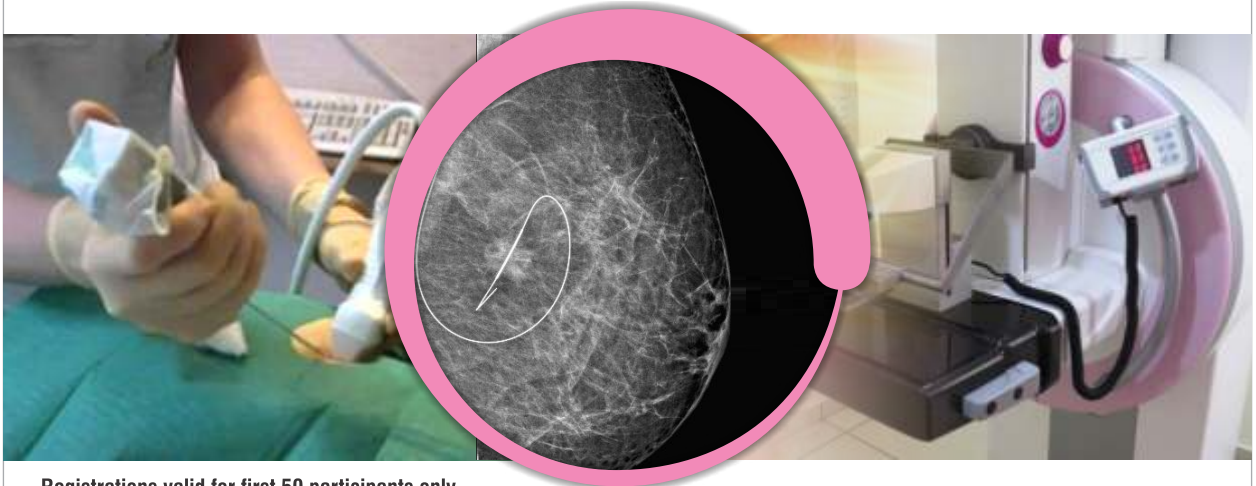
Indian Radiology and Imaging Association (IRIA)

in Association with **Breast Imaging Society of India (BISI)**

Presents

“HANDS ON WORKSHOP IN DIAGNOSTIC AND INTERVENTIONAL BREAST IMAGING”

on **Sunday, 1st July 2018** at **Sterling Cancer Hospital, 9.00 am to 4.00 pm**



Registrations valid for first 50 participants only

Invited faculties

Dr. Jyoti Arora

Medanta Medicity, New Delhi

Dr. Bijal Jankharia

Jankharia Imaging Center, Mumbai

Patron

Dr. Harshad R. Shah

Course Concept

Dr. Neha Shah • Dr. Dipal Shah

President

Dr. Hemant Patel

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Chennai

Treasurer:

Dr. Jyoti Arora,
Gurgaon

Applied for CME Credit Points

Program Schedule

Registration 8.30 am to 9.00 am

Pre-workshop Lectures:

9.00 AM to 11.00 AM

To B or Not to B (Biopsy):

Emphasis on USG BIRADS

Dr. Bijal Jankharia

9.00 AM to 9.30 AM

Breast Calcification:

Worry or Not? Description and Classification
According to BI-RADS 5th Edition.

Dr. Jyoti Arora

9.30 AM to 10.00 AM

Asymmetries and Architectural distortion on Mammography:

A Multi modality Approach to Assessment and
Management

Dr. Bijal Jankharia

10.00 AM to 10.30 AM

Concordance or Discordance?

IMAGING - Pathology Correlation of Breast Lesion
Detected on Core Needle Biopsy:
How They Affect Patient Management

Dr. Jyoti Arora

10.30 AM to 11.00 AM

11 AM to 11.15 AM - Tea / Coffee Break

11.15 AM to 1.15 PM - Workshop

1.15 PM to 2.00 PM - Lunch

2.00 PM to 4.00 PM - Workshop

Applied for CME Credit Points

Workshop

- The delegates will be divided into two groups for workshop
- All the attendees would be able to attend both the workshops

WORKSHOP 1 - HANDS-ON TRAINING IN INTERVENTIONAL PROCEDURES

Dr. Jyoti Arora

This workshop will include USG guided and mammography guided procedures

USG GUIDED PROCEDURES

- FNAC • Core Biopsy • Hook Wire Localization • Clip Marker Placement

MAMMOGRAPHY GUIDED PROCEDURES

- Stereotactic Core Biopsy • Stereotactic Hook Wire Placement
- Detailed Demonstration of Stereotactic Biopsy Technique and Hook Wire Placement on Phantom

VACUUM ASSISTED BIOPSY : Indications and Technique of VAB

WORKSHOP 2 - INTERACTIVE MULTI MODALITY CASE DISCUSSION (WORKSTATION BASED)

Dr. Bijal Jankharia

Delegates will be given cases to read which will be followed by interactive discussion of each case with faculty

Registrations valid for first 50 participants only

Applied for CME Credit Points

Announcing Special Workshop on **MAMMOGRAPHY POSITIONING FOR RADIOLOGY TECHNOLOGIST**

Time : 9.00 AM to 11.00 AM

Educational Objectives For Technology Workshop

The Mammography Positioning Workshop provides a clear overview of standard mammography positioning techniques, correlational anatomy, and how to adequately assess clinical images.

The workshop will include;

- Basic positioning skills for the CC and MLO views.
- Hands-on sessions will thoroughly review supplemental views, positioning techniques (ML/LM, XCCL, XCCM, CV, AT, TAN).
- The proper techniques in imaging patients with breast implants.
- Learn skills on how to maximize imaging breast tissue for mammography patients with posture difficulties.

Supported by

Sterling Cancer Hospitals

