



2ND

ONCOPLASTIC

BREAST SURGERY

TRAINING WORKSHOP

2025-26



SUPPORTED BY

ASSOCIATION OF BREAST SURGEONS OF INDIA (ABSI)

ACADEMIC PARTNER

INDIAN ASSOCIATION OF SURGICAL ONCOLOGY (IASO)

Kolkata, Nov 2025 **New Delhi, April 2026**

Surgical video, Case based surgical planning, Plenary lecture, Incision marking, Live and mastotrainer model, Cadaveric workshop, Robotic Surgery, Hand-held doppler experience.

ADVISORS

Dr. P Raghuram

Dr. Diptendra Sarkar

Dr. Sharad Desai

Dr. SVS Deo

Dr. DG Vijay

Dr. Somsekhar SP

Dr. Rudra P Acharya

Dr. Navneet Kaur

PROGRAM DIRECTORS



Dr Sanjit Kumar Agrawal

Senior Consultant,
Department of Breast Surgery,
Tata Medical Center, Kolkata



Dr Ashutosh Mishra

Associate Professor,
Surgical Oncology,
AIIMS New Delhi

PROGRAM CHAIRS

Dr. Anand Mishra

Dr. Shalaka Joshi

Dr. Manjula Rao

Dr. Soumen Das

Dr. Rudradeep Banerjee

Dr. Aditi Chaturvedi

Dr. Jay R Anam

Dr. Manish Gaur

AIM OF THE COURSE

The workshops will focus on in-depth oncoplastic surgical skill development and multidisciplinary management of breast cancer and will be divided into two modules as follows.

Module-1

- Level 1 oncoplastic breast surgery & Axillary management
- Level 2 oncoplastic breast surgery (chest wall perforator flap)

Module-2

- Level 2 oncoplastic breast surgery (Therapeutic mammoplasty)
- Whole Breast reconstruction (conservative mastectomies, LD, extended LD, Implant), Robotic Mastectomy, Lipofilling.

EDUCATIONAL METHODS

- Surgical video demonstrations
- Case-based surgical planning
- Incision marking
- Mock MDT
- Plenary lectures
- Hands-on masto trainer/ Cadaver

TARGET AUDIENCE

- General surgeons
- Surgical oncologists
- Breast surgeons
- Surgical Residents

PROGRAM DETAILS AND REGISTRATION

Workshop Modules	Date	Place	Registration fees (INR)	
			Early Bird upto 31 st May	June to August
Module 1: Level 1 Oncoplastic, Axillary Management, chest wall perforator flap	November 2025	Kolkata	25,000 + 18% GST = 29,500	30,000 + 18% GST = 35,400
Module 2: Therapeutic mammoplasty & whole Breast Reconstruction	April 2026	New Delhi	30,000 + 18% GST = 35,400	40,000 + 18% GST = 47,200
Module 1 & 2			50,000 + 18% GST = 59,000	65,000 + 18% GST = 76,700

- You can enrol on individual modules or 2 modules.
- The course registration includes attendance at the workshop, working lunch and faculty interaction dinner.
- Limited to 40 participants only.
- Each module will be followed by a post-test MCQ examination of 30 marks

REGISTRATION LINK



Module 1

Level 1 Oncoplastic, Axillary Management, chest wall perforator flap

Kolkata, Nov 2025

A. Surgical video with lectures on:

- Dermoglandular mobilisation and six steps of OPBS
- Crescent and Parellogram mastopexy
- Round block, Batwing and hemibatwings
- Matrix rotation
- Grisotti and modifications
- Tennis racquet, V and J plasty
- Keyhole oncoplasty
- Chest wall perforator flaps (LICAP, LTAP, AICAP, TDAP, MICAP)
- SLNB
- TAD
- Lympha

B. Plenary Lectures

- Case selection for level one oncoplasty & chest wall perforator flap (Breast size, ptosis, density)
- Axillary Management

C. Incision marking round table discussion in divided groups

D. Surgical technique practice in mastotrainer model

E. Incision and perforators marking on live models in divided groups

REGISTRATION LINK



Module 2

Therapeutic mammoplasty & whole Breast Reconstruction, Cadaver Workshop

New Delhi, April 2026

A. Surgical video with lectures on:

- Therapeutic mammoplasty (Wise pattern, Vertical, Extended pedicle, Secondary pedicle, Skewed pattern)
- Conservative mastectomies (SSM, NSM, Robotic)
- Autologous reconstruction (LD, Extended LD, Chest wall perforator, Goldilocks)
- Implant whole Breast recon (With LD, Dermal sling, ADM, Synthetic mesh, Subcutaneous)

B. Plenary Lectures & MDT Therapeutic mammoplasty

- Whole breast reconstruction options
- Optimising Outcomes
- Management of complications
- Risk-reducing mastectomies: indication and planning

C. Case-based MDT planning

D. Incision marking on live models in divided groups

E. Surgical technique practice in mastotrainer model

F. Surgical Technique Practice in Cadavers

G. Robotic Mastectomy Demonstration

Contact us

Ayush Bansal

Phone: +91 76040 07661

Email: sanjitgrwl@gmail.com

Website: oncoplasticbreastsurgery.com

REGISTRATION LINK



PHOTO GALLERY OF MODULES FROM SESSION 2024-25

MODULE 1, AHMEDABAD



MODULE 2, KOLKATA

