



RAMAIAH

**ADVANCED
LEARNING CENTER**

MICROVASCULAR FLAP WORKSHOP: HANDS ON COUPLER EXPERIENCE

Organisers:

Department of Plastic Surgery
Ramaiah Medical College & Hospitals
In Collaboration with
Ramaiah Advanced Learning Centre



Date : April 26 and 27, 2019

Venue : Ramaiah Advanced Learning Center

Ramaiah Advanced Learning Centre

A thorough knowledge of anatomy and blood supply of skin is essential to the planning of various flaps in plastic surgery for reconstruction. Surgical training in flaps should include the hands on cadaver dissection on regular basis in order to gain proficiency in flap dissection and also to acquire more knowledge with regard to the vascular basis of flap.

As Sushruta – father of Plastic Surgery aptly said regarding the dissection of dead body by students of surgery, “ without practice you are like one wing bird that is incapable of flight, you train your knife repeatedly first on natural and artificial object, resembling the disease parts of the body before actually undergoing an actual operation”.

We are pleased to announce the cadaver flap dissection course at the state of the art “ M.S.R Advanced learning centre”. The course is best suited for trainees in plastic surgery and the plastic surgeons who are interested in reconstructive surgery.

The use of couplers in microvascular anastomosis has to a large extent minimised the burden of microvascular surgery. This workshop aims to give hands on experience on the use of couplers and a flap dissection on cadaver.

The candidates will get individual attention and hands on opportunity to perform “FLAP DISSECTION ON CADAVERS AND MICROVASCULAR ANASTOMOSIS USING COUPLERS UNDER THE ABLE GUIDANCE FROM EXPERTS IN THIS FIELD”

We welcome you to participate in this “MICROVASCULAR FLAP WORKSHOP: HANDS ON COUPLER EXPERIENCE”.

Dr. Venkatesh M S
HOD, Dept. of Plastic Surgery
M.S. Ramaiah Medical College

Dr. Naresh Shetty
President
RALC

Day 1 (April 26) Friday

8.00 - 11.30 am

- o Live operative workshop
- o Demonstration of coupler application

11.30 - 12 noon Inauguration

12 - 1.00 pm Lunch

1.00 - 2.00 pm Master classes
Tips of microvascular anastomosis

2.00 - 5.00 pm

- o Hands on coupler application on modules
- o Hands on microvascular anastomosis on cadaver modules

Day 2 (April 27) Saturday

9.00 - 1.00 pm Flap Harvest Demonstration

Cadaver - 1

- o Gracilis
- o Latismus Dorsi
- o Radial forearm

Cadaver - 2

ALT
Free fibula
Sural artery/ Subscapular
DIEP

More flaps if time permits

1.00 - 2.00 pm Lunch

2.00 - 5.00 pm Cadaver lab

Hands on Cadaver flap harvest

Guest Faculty

Dr. Manish Singhal

HOD, Dept. of Plastic & Reconstructive Surgery
AIIMS, New Delhi

Dr. Amaresh Baliarsing

HOD, Dept. of Plastic and Reconstructive Surgery
TNMC and BYL Nair Hospital
Mumbai

Dr. Dinesh Kadam

HOD, Dept. of Plastic and Reconstructive Surgery
A.J. Shetty Institute of Medical Sciences
Mangalore

Patron

Dr. Udayashankar Odeyar

Organising Chairpersons

Dr. M.S. Venkatesh – 9341218859

Dr. Veena P Waiker – 9900531217

Course Fee

Rs. 20,000/- Delegate – dissector – 20 slots only

Rs. 8000/- Delegate – observer – 10 slots only

Account Details

Cheque / DD drawn in favour of

“MSRUAS - M.S.Ramaiah Advanced Learning Center”

MSRALC Account No - 914010033412174

MICR Code - 560211017

NEFT/ IFSC Code - UTIB0000559

AXIS BANK

For Registration Contact :

Secretary to Chief, RALC

080 2218 2819

info@msralc.org | web: www.msralc.org

Local Faculty

Dr. B G Tilak

Dept. of Plastic and Reconstructive Surgery
Vydehi Institute of Medical Sciences

Dr. Vijay Joseph

Dept. of Plastic and Reconstructive Surgery
St. Johns Medical College

Dr. Anantheshwar

Dept. of Plastic and Reconstructive Surgery
Manipal Hospitals

Dr. Ramesha K T

Dept. of Plastic and Reconstructive Surgery
BMCRI

Dr. Yogeshwarappa

Dept. of Plastic and Reconstructive Surgery
Boring and Lady Curzon Hospital

Organising Committee

Dr. Manjunath K N – 9535971056

Dr. Shanthakumar S – 9448273330

Dr. Kumaraswamy M – 9886775395

