

Advanced Hard and Soft Tissue Surgical Bio-Skills Workshop



HANDS-ON: Human Cadavers and Animal Jaws

PROGRAM DESCRIPTION:

This three-day program is designed for clinicians who are actively placing implants (5 or more cases per year) and would like to enhance their surgical skills in performing esthetic implant procedures, particularly with regard to hard and soft tissue augmentation procedures. The program will begin with a didactic portion followed by hands-on exercises on animal jaws and human cadaver, providing participants with an opportunity to expand their knowledge and refine their surgical skills.

PROGRAM OBJECTIVES:

At the completion of the program, participants should be able to:

- Undertake Implant planning for patients with inadequate hard and soft tissue
- Decision making basis the need of augmentation for either hard tissue and soft tissue or both.
- Understand differences in Flap design for donor and recipient sites
- Perform soft-tissue grafting procedures and various suturing techniques.
- Gain Knowledge on various hard tissue grafting procedure like GBR, Block graft and Khoury's technique
- Understand the steps associated with sinus procedures (Crestal and Lateral)
- Perform augmentation procedures.

Level : Advanced	Lecture & Hands-on Workshop	Date :- May 10 th , 11 th , 12 th 2022	Course Schedule :- Tue/Wed/Thu 9:00 am to 5:00 pm	Class Size Maximum 15 (2 participants on 1 specimen)	Course Fee INR 1,25,000/- Inclusive of Taxes	Course Language English
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Advanced Hard and Soft Tissue Surgical Bio-Skills Workshop



HANDS-ON: Human Cadavers and Animal Jaws

Dr Anjan Kumar Shah

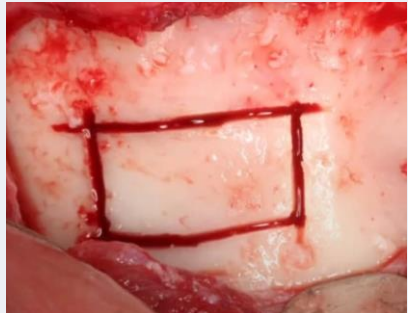
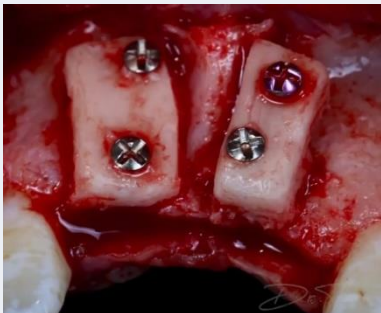


Dr Anjan graduated from Government Dental College, Bangalore in 1993 and proceeded to obtain his Masters from Mumbai University and Fellowship from the Royal College of Surgeons in the UK. Since then, Dr Anjan practices in both India at Mahaveer Jain Hospital and Columbia Asia as well as in the UK as a visiting Oral Surgeon. He specializes in implantology and head & neck cancer. His interests include rehabilitation of facial and oral deformities. Dr Anjan is well sought after speaker in field of Implantology and Regeneration. He has numerous publications both in peer reviewed journals and books in the field of Oral Surgery.

Dr Tarun Kumar A. B.



Dr Tarun Kumar is well-known Periodontist with special interest in field of soft tissue aesthetics pertaining to Implantology. He has more than 100 national and international lectures to his credit and has more than 40 publications in National and International Journals. He is well respected faculty for implant and soft tissue based aesthetic programs across various institutions. He has been awarded the Fellowship as well as Diplomate from the International Congress of Oral Implantologists. He is accredited as expert Implantologist of European Association of Dental Implantologists. He also has a Fellowship from the World Academy of Ultrasonic Piezoelectric Bone Surgery. Currently, he is the Professor and Head of Bapuji Implant Centre at Bapuji dental college and Hospitals, Davengere.



Hard Tissue Techniques

- GBR
- Block graft
- Khoury technique
- Sinus Lift Techniques (Lateral and Crestal)
- Ridge Expansion and Split Technique

Soft Tissue Techniques

- Palatal harvesting techniques - Free gingival graft, Connective Tissue Grafts
- Roll flap and its modification
- VIP-CT Palatal Pedicle Flap
- Vestibular Incision Sub-Periosteal Tunnel Access (VISTA) for soft tissue augmentation

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PROGRAM SCHEDULE:

Day 1

Lectures and Video Demonstrations on

- 09:00- 10:00 Implant planning for patients with bone deficiencies
- 10:00- 10:30 Rationale for Grafting procedures
- 10:30- 11:00 Anatomical Considerations for grafting procedures
- 11:00- 11:15 Tea Break
- 11:15- 12:15 GBR
- 12:15- 13:15 Autologous Bone Harvesting
- 13:15- 14:00 Lunch
- 14:00- 15:00 Sinus Lift Techniques (Lateral and Crestal procedure)
- 15:00- 16:00 Ridge Expansion and Split Technique



Day 2

Lectures and Video Demonstrations on

- 09:00- 09:30 Management of Flap at Donor and recipient site
- 09:30- 10:00 Suturing techniques
- 10:00- 11:30 Soft tissue grafting procedures
- 11:30- 11:45 Tea Break

Animal Jaw Hands on

- 11:45- 13:00 Demonstration of soft tissue procedures on Animal Jaws
- 13:00- 13:30 Lunch
- 13:30- 16:30 Hands-on on Animal Jaws by participants



Day 3

Full day in Cadaveric Lab Demo and hands on

- 09:00- 11:00 Cadaver Lab Demo on Hard tissue grafting procedures
- 11:00- 11:15 Tea break
- 11:15- 13:00 Cadaver hands on by participants
- 13:00-13:30 Lunch
- 13:30- 15:30 Cadaver hands on by participants
- 15:30- 16:30 Discussion and Q &A, Feedback

DATE/TIME:

Tue/Wed/Thu,

May 10th, 11th, 12th 2022

9:00 am to 5:00 pm

**Class Size : Maximum 15
(2 participants on 1 specimen)**

**PROGRAM FEE: INR 1,25,000/- Inclusive
of Taxes**

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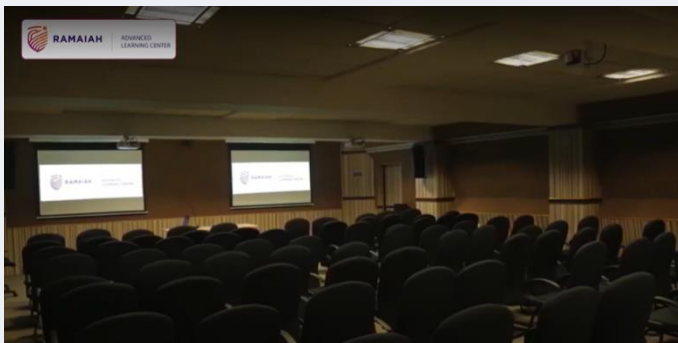
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About Venue:-



Ramaiah Advanced Learning Center has established a State of art, one of its kind, Research & training facility, as a part of its efforts towards the education of students as well as Qualified Professionals. The Cadaveric Research and Training unit has been developed with the intention to provide opportunity to learn in a 'near life' situation.

To support both Educational training as well as research programs, the lab has state of the art, high end infrastructure.



VENUE:

MS Ramaiah Advanced Learning Center,
Gnanagangotri Campus, New BEL Road, M S
Ramaiah Nagar, Bengaluru, Karnataka 560054

REGISTER: Limited seats Only

Contact your local ZB Representative for more details

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