

Organised By :



LATSKULL BASE 2024

October 21st-25th 2024

Lateral Skull Base Dissection Course



Dr. Manjunath Dandi
Course Director, DIALC

Consultant ENT & Skull Base Surgeon,
Karnataka Institute of Medical Sciences, Hubballi,
HCG - Suchirayu Hospital



RAMAIAH

Venue :

Ramaiah Advanced Learning Centre
Gnanagangotri Campus, New BEL Road,
M.S. Ramaiah Nagar, Bangalore - 5600054.

DIALC

Highlights of the Course



- 1. Training by Elite Facilities**
Benefit from the expertise of world-class instructors and facilities.
- 2. State-of-the-Art Equipment**
Utilize the highest quality tools for precision and safety in dissections.
- 3. Premium Frozen Cadavers**
Engage with top-tier frozen specimens that offer a realistic dissection experience.
- 4. Personalized Dissection Recordings**
Analyze and improve your techniques with access to individual dissection videos.
- 5. Expert Continuous Monitoring**
Receive real-time guidance and feedback from eminent skull base surgeons throughout the course.

Greetings from :



The Association of Otolaryngologists of India

Dear Participants,

It is my pleasure to extend my warmest greetings to all of you attending the dissection course on Advanced Otology and Lateral skull base surgery. This event is an excellent opportunity for ENT and Neurosurgery professionals to learn from the best in the field, gain valuable insights and improve the skills in Lateral skull base surgery.

I commend the organizers for putting together this course, bringing together some of the most renowned surgeons from India and abroad to share their expertise in this specialized area of medicine. The hands-on dissection sessions, live demonstrations, and intensive curriculum are sure to enrich your subject expertise.

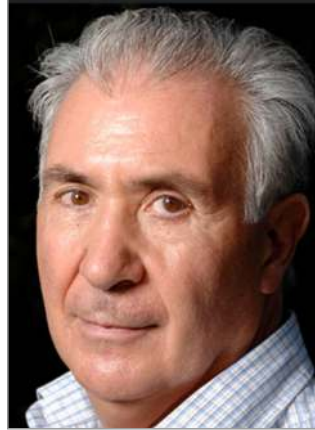
On behalf of the Association of Otolaryngologists of India, I wish you a successful and productive course. May this event serve as a knowledge platform for your commitment to patient care and safety.

Sincerely,

Dr Shankar S Medikeri
President,
Association of Otolaryngologists of India



With the support & guidance of



Prof. Mario Sanna
Skull Base Surgeon
& Director
Gruppo Otologico
Piacenza, Italy

International Faculty



Dr. Gianluca Piras
Consultant Skull Base Surgeon
Gruppo Otologico
Piacenza, Italy



Dr. Golda Grinblat
Hillel Yaffe Medical Center,
Hadera,
Affiliated to the Technion,
University Haifa, Israel



Dr. Anna Lisa Giannuzzi
Consultant Skull Base Surgeon
Gruppo Otologico
Piacenza, Italy



Dr. Enrico Piccirillo
Consultant Skull Base Surgeon
Gruppo Otologico
Piacenza, Italy



Dr. Satish Jain
Consultant ENT,
Head & Neck and
Skull Base Surgeon,
Jain ENT Hospital,
Jaipur, India



Dr. Narayan Jayashankar
Senior Consultant ENT &
Skull Base Surgeon,
Nanavati Max Super
speciality Hospital,
P D Hinduja Hospital,
Khar West, Mumbai, India



Dr. K Gopinath Naik
Assistant Professor
Department of Neurosurgery
AIIMS, Rae Bareli



Dr. Uday Bhanu
Consultant ENT and
Skull Base Surgeon,
Manipal Hospital,
HCG Hospital
Bengaluru, India



Dr. Shankar B Medikeri
AOI President Elect,
Senior ENT Consultant,
Cochlear Implant Surgeon,
Medikeri Super Specialty
ENT Center, Bengaluru, India



Dr. Dathathri H.A.
Senior Consultant ENT,
Head Neck Surgery at
Manipal Hospital, Mysuru,
Karnataka, India



Dr. Kavitha Palled
Consultant ENT
& Skull Base Surgeon,
Apollo BGS Hospitals,
Mysore



Dr. Vinay Vijendra
Fellowship in Micro-Ear Surgery,
Junior Consultant,
Vijaya ENT Care Center,
Super Specialty Otology Center,
Bengaluru, India



Dr. T. Sreepathy Naidu
Associate Professor
Department of ENT
Prathima Institute of
Medical Sciences, Karimnagar



Dr. Sachin K. Damam
Fellow in Lateral Skull Base,
Neuro-Otology & Auditory Implants.
Consultant ENT, Vijaya Health Centre /
Rudh Speech & Hearing Centre,
Bengaluru, India.



Dr. Vivek Sasindran
Consultant ENT
& Skull Base Surgeon
Kerala



Dr. Anagha Joshi
Consultant ENT Surgeon
& Laryngologist
Sion Hospital, Mumbai



Prof. Raghunath Shanbag
ENT & Skull Base Surgeon
SDM CMS & Hospital, Dharwad



Dr. Madhuri Mehta
ENT & Skull Base Surgeon
Jindal Hospital, Hisar



Dr. Manjunath Dandi
Consultant ENT & Skull Base Surgeon
Associate Professor, Karnataka Institute
of Medical Sciences, Hubballi
Consultant - KLE Suchirayu Hospital, Hubballi
Shivakrupa Hospital, Hubballi

Faculty & Course Director - DIALC



HIGHLIGHTS

- Course will have 20 Dissectors and 40 Observers
- Procedures will be demonstrated by faculties
- Two frozen, wet largely cut bones and one sided head will be provided for each of the dissectors
- The large cut bones will be cut from sphenoid to retrosigmoid region on a large temporal bone holder
- One side head will be dissected by each dissector on day 4 & 5 alternatively (one side entirely for each)
- Day 4 & 5 are for advanced temporal bone and neuro surgical approaches
- Ample dissection time
- Round the clock guidance of dissection by Fellowship trained tutors
- Learn from the best in this field
- Fresh frozen cadavers- provide a more realistic simulation of live surgeries
- Excellent microscope and drill system
- Dissection will be from 8:00 AM to 6:00 PM on all days with lunch from 1.00 PM to 2.00 PM
- Anatomy oriented talks will be delivered as and when required

ENT surgeons and Neurosurgeons

attend this course to not only learn but also to master Lateral Skull Base surgery

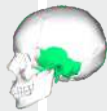
**Do not
miss**

Chance to learn from the
best in the field to hone your skills

TOPICS COVERED

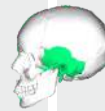
BONE-I

- Blind sac closure
- Cortical mastoidectomy
- Atticotomy
- Canal wall down mastoidectomy
- Transotic approach
- Transcochlear approaches and cochlear drill out.
- Retrolabyrinthine approach
- Superior vestibular neurectomy
- Facial nerve posterior re-routing



BONE-II

- Posterior tympanotomy and Cochlear implantation
- BAHA
- Labyrinthectomy
- Translabyrinthine approach
- Endolymphatic sac decompression
- Infratemporal fossa approach Type A (Covers Facial nerve anterior rerouting)



ONCE SIDE HEAD - Day 4 & 5

- Lateral temporal bone resection
- Facial nerve decompression
- Middle Cranial fosses approach
- Infratemporal fossa approach Type B
- Infratemporal fossa approach Type C
- Kawase's approach
- Frontotemporal orbitozygomatic approach

Day 1 - 21st October 2024 (Monday)

- 8.00 am - 8.15 am : Registration and inauguration
- 8:15 am - 9:00 am : Anatomy of temporal bone I (Dr Sachin Damam)
- 9.00 am - 9:30 am : Lateral Temporal Bone Anatomy (Dr. Gianluca Piras)
- 9:30 am - 10.00 am : Posterior tympanotomy, Extended posterior tympanotomy / Lateral temporal bone resection (Dr Narayan Jayashankar)
- 10.00 am -10.15 am : Tea break
- 10.15 am- 6.00 pm : Demonstration by faculty followed by dissection
(1.00-1.30 pm lunch)
- Dissection steps :
 - Cortical mastoidectomy
 - Atticotomy
 - Facial nerve identification in mastoidal, tympanic and labyrinthine segments (intact canal wall)
 - Posterior tympanotomy + cochlear implantation
 - Extended posterior tympanotomy
 - Lateral temporal bone resection
 - Canal wall down mastoidectomy

Day 2 - 22nd October 2024 (Tuesday)

- 8:00 am - 9:00 am : Subtotal Petrosectomy (Dr. Kavitha Palled)
- 9:00 am - 9:30 am : Transotic approach (Dr Narayan Jayshankar)
- 9:30 am - 10:00 am : Infratemporal fossa type B and C approaches : (Dr. Manjunath Dandi)
- 10.00 am - 10.15 am : Transcochlear approaches (Dr. Gianluca Piras)
- 10.15 am - 10.30 am : Tea Break
- 10.30 am - 6.00 pm : Dissection
(1.00-1.30 pm lunch)
- Dissection steps :
 - Subtotal petrosectomy
 - Endolymphatic sac decompression
 - Labyrinthectomy / Translabyrinthine approach
 - Cochlear drillout
 - Transotic approach
 - Posterior rerouting and Transcochlear approach

Day 3 - 23rd October 2024 (Wednesday)

- 8:00 am - 9:00 am : Petrous bone cholesteatomas (Dr Vivek Sasindran)
9:00 am - 10:00 am : Infratemporal Fossa A approach (Dr Narayan Jayashankar)
10:00 am - 10:15 am : Tea break
10:15 am - 6.00 pm : Demonstration by faculty followed by dissection
(1.00-1.30 pm lunch) : Dissection
- Lateral temporal bone resection
 - Facial nerve decompression
 - Infratemporal fossa type B and C approach

Day 4 - 24th October 2024 (Thursday)

- 8:00 am - 11:00 am : Dr Satish Jain demonstration of Skullbase dissection
11:00 am - 11:15 am : Tea break
11:15 am - 12:15 pm : Tympano jugular paraganglioma (Dr Enrico Piccirillo-online lecture)
12.15pm -1pm Lunch
1pm - 6pm : Dissection
- Dissection steps :
- Blindsac closure
 - Translabyrinthine approach
 - Infratemporal foss type A, B and C
 - Middle cranial fossa approach
 - Kawase approach

Day 5 - 25th October 2024 (Friday)

- 8:00 am - 9:00 am : Interesting cases in Skullbase surgery (Dr Uday Bhanu)
9:00 am - 10:00 am : Trans-labyrinthine approach and rehabilitation following surgery
(Dr. Anna Lisa Gianuzzi-online lecture)
10:00 am - 10:15 am : Tea break
10:15 am - 5.00 pm : Dissection and again post lunch dissection continues
(1.00-1.30 pm lunch)
- Dissection steps :
- Dissection on one side of head
 - Blindsac closure
 - Translabyrinthine approach
 - Infratemporal foss type A, B and C
 - Middle cranial fossa approach
 - Kawase approach
- 5.00 pm - 6.00 pm : Valedictory

Glimpses of SKULLBASECON 2023





RAMAIAH



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.

TESTIMONIAL

This center is one of the finest learning centers in India. The infrastructure is fantastic and the management is very friendly & co-operative. The Specimens are of top quality & the team MSR keeps getting its infrastructure better each year.

Totally impressed & love this center.

- Dr. Sampath Chandra Prasad Rao
Consultant Skull Base Surgeon

Excellent lab and good co-operation from Ramaiah team.

- Dr. Kishan P Morwani
Otorhinolaryngologist

Excellent facility and set up. Course on lateral skull base was well organized. Organising team did their job very best. Temporal bone axillary lab was amazing 25 drilling stations at one course is biggest I have seen.

Thank you for your care!
- Dr. Priit Kasenõmm
Head of the Department of Otorinology of Tartu University Hospital.

Thank you for this wonderful opportunity to teach at this 'world class' facility..

Very impressed with your efforts, achievements in cadaver preparation. The facilities helped make the course presentation easy. well done !!!

Look forward to coming back soon!!!!

- Dr Stephen Lewis
AO, Neuro Surgery Faculty Perth, Australia.



Now !

Call us at : +91 - 72046 50606, 95383 13464

Email us at : enquiry.dialc@gmail.com

WhatsApp us at : +91 - 72046 50606, 95383 13464

Course fee (Inclusive of 18% GST)

Registration	Early bird till 31st August, 2024 (Extended)	01st September, 2024 onwards
Dissector	₹ 2,47,800	₹ 2,65,500
Dissector* <small>(within 2 years after degree completion)</small>	₹ 2,23,000	₹ 2,38,950
Dissector (International)	\$ 2,950	\$ 3,186
Observer	₹ 20,100	₹ 25,400

* Offer applicable only 5 dissector

Stalls Charges (Inclusive of 18% GST)

Premium Stall	
6' x 3' with 5.5' Height	₹ 2,36,000
Standard Stall	
6' x 3' with 5.5' Height	₹ 1,77,000

Including amenities

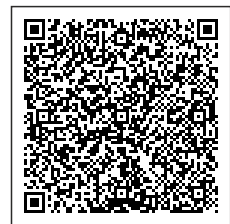
Course on Lateral Skull Base Dissection

Date :
Name :
Surname :
Age :
Designation :
Specialty :
Institution :
City/Country :
Office/College address :
Home address :
Email :
Phone (office / college) :
Phone (mobile) :
Medical Council & Registration number :
Food Preference : VEGETARIAN NON VEGETARIAN



I wish to register as a Dissector
 I wish to register as a Observer

Payment to:
Account number : 923020029069109
Account name : Dandi Advanced ENT Clinic LLP
IFSC : UTIB0000129
Bank : Axis Bank, Hubli Main Branch



DANDI
MID : 037345001290015 TID : 54578033

I understand all the rules of the course and will abide by the same.

Place : Date :

Signature :

This form should be filled, scanned and emailed to enquiry.dialc@gmail.com

Cancellation and Refund Policy :

Participant opting to cancel their registration must notify through email

Cancellation on or before

- > Upto 15th September, 2024 : Cancellation charge is 25% of registration charge
- > 16th September - 1st October 2024 : Cancellation charge is 50% of registration charge
- > 1st October, 2024 onwards : No refund



RAMAIAH





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Dandi International Advanced Learning Centre

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SCAN TO LOCATE