



20th & 21st JUNE, 2025

RHIMES

RHINOLOGY MEET IN SRM 2025

ORGANISED BY

DEPARTMENT OF ENT , HEAD & NECK SURGERY,
SRM MEDICAL COLLEGE HOSPITAL AND RESEARCH CENTRE,
Kattankulathur, Chengalpat – 603203.



VENUE

DISSECTION HALL, GROUND FLOOR DEPARTMENT OF ANATOMY,
SRM MEDICAL COLLEGE AND RESEARCH CENTRE, KATTANKULATHUR, CHENGALPET

 https://maps.app.goo.gl/d5q3wEx3qcAomkpv5?g_st=aw

Guest Speakers



PADMA SHRI
Prof. Dr. MOHAN KAMESWARAN
MBBS, MS, FRCS(Ed), FAMS, DLO, Dsc,
Chief ENT Surgeon & Director,
Madras ENT Research Foundation



Prof. Dr. REGI THOMAS, DNB DLO,
Professor Department of ENT, CMC Vellore
Skull base oncology, skull base reconstruction surgeries,
lateral skull base FISCH approaches



Prof. Dr. RAGHU NANDHAN,
MS, DNB, FRCS (ORL-HNS), MCh (UK), PhD,
Consultant MERF – Chennai
Ear, Skull base surgeries



Dr. VIVEK SASINDRAN, MS ENT,
Professor Department of ENT,
KM Cheria Institute of Medical Sciences, Chengannur
Endoscopic sinus surgery, Endoscopic Skull base surgery,
Lateral skull base surgery

Host Faculty



Prof. Lt Col. Dr. A. RAVI KUMAR,
MS ENT, Dip NB, DLORCS, FRCS, FAMS
ADVISOR,
SRM Medical College
Hospital and Research Centre



Prof. Dr. NITIN M NAGARKAR,
MS ENT, DNB, MNAMS, FIAMS, DSc,
Dean and Pro Vice Chancellor I/C SRM Medical College
Hospital and Research Centre
Head and Neck oncological surgeries



Dr. G. SELVARAJAN,
MS ENT, DLO
SRM Medical College
Hospital and Research Centre



COURSE HIGHLIGHTS

- Frozen cadavers will be provided - **2 delegates per cadaver**.
- Detailed demonstration of **Basic & Advanced FESS** by the experts showcased on our **8K** high resolution monitor. A step by step dissecting experience with individual guidance to the dissectors.
- Each cadaveric station is provided with **instruments and Endoscope unit**.
- Exclusive **8hrs** of hands on experience in FESS.
- Postgraduates can also participate in **E- Poster** and there will be **case presentation** and academic activities.

Endoscopic cadaveric dissection is a technique used for surgical training and anatomical study, particularly in ENT. It involves using endoscopic instruments to explore and dissect cadaveric specimens, providing a realistic hands-on experience. This method helps in understanding intricate anatomical structures, refining our pre existing surgical skills, and improving hand-eye coordination. Endoscopic cadaveric dissection helps in widening our own surgical skills, expertise and enhance our surgical knowledge in rhinology, skull base surgery, minimal and invasive procedures. Cadaveric dissection is an opportunity to explore intricate PNS anatomy in detail.

Day 1 (20th June 2025) – BASIC ENDOSCOPIC PROCEDURES

| Time | Topic | Duration |
|------------------|--|----------|
| 08 – 08:15 am | Registration | 15 mins |
| 08:15 – 08:45 am | Dr. Regi Thomas – Talk | 30 mins |
| | Dr. Regi Thomas Cadaveric Dissection | |
| 09 – 09:20 am | DNE, Uncinectomy, MMA | 20 mins |
| 09:20 – 10 am | Hands on time | 40 mins |
| 10 – 10:20 am | Anterior and Posterior Ethmoidectomy | 20 mins |
| 10:20 – 11:15 am | Hands on time | 55 mins |
| 11:15 – 11:30 am | Sphenoidotomy | 15 mins |
| 11:30 – 12 pm | Hands on time | 30 mins |
| 12 – 12:30 pm | Post Nasal Neurectomy, TESPAL, Medial Maxillectomy | 30 mins |
| 12:30 – 01 pm | Hands on time | 30 mins |
| 01 – 02 pm | Lunch | 1 hour |
| 02 -03 pm | Dr. Raghunandhan Cadaveric Dissection | 1 hour |
| | - Frontal sinus opening | |
| | - Lynch-Howarth procedure | |
| | - Endoscopic DCR | |
| | - Axillary Flap Technique | |
| | - Orbital Decompression | |
| 03 – 04.30 pm | Hands on time | 90 mins |

Day 2 (21st June 2025) – ADVANCED ENDOSCOPIC PROCEDURES

| Time | Topic | Duration |
|------------------|---|----------|
| 08 – 08:10 am | Dr. Nitin M Nagarkar - Talk | 10 mins |
| | Dr. Nitin M Nagarkar Cadaveric Dissection | |
| 08:15 – 9 am | <ul style="list-style-type: none"> - Sella exposure - Hadad flap - Inferior turbinate flap | 45 mins |
| 9 – 10 am | Hands on time | 60 mins |
| 10 – 10:30 am | Inauguration | 30 mins |
| 10:30 – 11 am | Dr. Mohan Kameshwaran - Talk | 30 mins |
| 11:00 – 12pm | Dr. Vivek Sasindran cadaveric Dissection <ul style="list-style-type: none"> - Optic Nerve Decompression - DRAF procedures | 1 hour |
| 12pm-1.30pm | Hands on time | 90 mins |
| 01:30 – 02:30 pm | Lunch | 1 hour |
| 02.30 – 3pm | Dr. Vivek Sasindran cadaveric Dissection <ul style="list-style-type: none"> - Transcribriform Approach - Transsellar Approach - Pterygopalatine & Intra temporal fossa Approach | 30 mins |
| 03 to 04 pm | Hands on time | 60 mins |
| 04 pm | Vote of thanks, Feedback forms, Certificate distribution. | 1 hour |

ACADEMIC ACTIVITIES

| DAY 1: | DAY 2: |
|---|-----------------------|
| (i) Inter Departmental Seminars (Pathology, Radiology, Microbiology). | (i) Case Discussion |
| (ii) E-poster Presentation | (ii) Quiz Competition |

☆ Above Mentioned Academic Activities Will Be Held Parallely In Lecture Hall For General Registration Participants

ORGANISING COMMITTEE

DEPARTMENT OF ENT

Organising Chairman



Prof. Dr. C.R.K. Balaji
HOD - I/C- ENT

Organising Secretary



Prof. Dr. G. Selvarajan

Organising Members



Dr. M. Sivaranjani



Dr. Malarvizhi .R



Dr. A. Grahalakshmi



Dr. P.M Raghuraman



Dr. Anand .S



Dr. Pradeep .D



**Dr. Lakshmika C
Krishna**



Dr. S. Sakthimurugan

Dean & Pro vice chancellor I/C :

Dr. NITIN M NAGARKAR

Additional Registrar :

Dr. T.MYTHILI

Advisor (MHS) :

Prof. Lt. Col. Dr. A. RAVIKUMAR

Medical Superintendent :

Dr. R.VENKATRAMAN

Associate Dean (Pg Academics) :

Dr. J.S.KUMAR

Vice Principal :

Dr. K.V.LEELA

In Collaboration With

Department of Anatomy

Prof. Dr. S.Sundarapandian

HOD, Dept of Anatomy

Prof. Dr. N.Pratheepa Sivasankari | Prof. Dr. Shantha Chandrasekaran | Prof. Dr. K.Sudha

Dr. R.Balakrishnan | Mrs.V.Nithya | Dr. R. Jayashree | Mrs. Devi Niraikalai | Dr. R. Parimelazhagan

Dr. Maniyarasan | Mrs.S.Abarajitha | Ms. E. Yogesh | Mrs. Vinodhini V | Ms. V. Santhi

Mr. Godwin Issac | Dr. Rihab Moin Khan

About **THE DEPARTMENT**

NEUROTOLOGY CENTRE OF EXCELLENCE

- A large, centrally air conditioned neurotology room with all equipments used to diagnose vertigo are available
- Equipments used to diagnose vertigo
 - Dynamic visual acuity (DVA)
 - Posturography
 - Subjective visual vertical (SVV)
 - Craniocorpography
 - Video head impulse test (vHIT) are available in our neurotology lab
- Complete vestibular evaluation equipments and space for evaluation is available
- Neurotology lab is mounted with LCD projection screen.



TEMPORAL BONE LAB

- A spacious, well air conditioned, adequately lit temporal bone laboratory with four complete custom built dissector's station.
- Labomed operating microscopes with fine focus control
- Complete otology surgical instruments set, drills, suction, irrigation, sinks, temporal bone holder and surgeon's locker is available
- Microscopy mounted video cameras and LCD projection system, DVD VCR equipment available
- Annually we conduct temporal bone workshop - STEMCON



Registration : Rs. 2500/-
(Inclusive of TNMC Credit Hours)

Basic Endoscopic procedures (10 slots) : Rs.30000/-
(Inclusive of registration & TNMC Credit Hours)

Observer (40 slots) : Rs.8000/-
(Inclusive of registration & TNMC Credit Hours)

Advanced Endoscopic Procedures(10 slots) : Rs.35000/-
Basic + Advanced
(Inclusive of registration & TNMC Credit Hours)

CLICK HERE TO REGISTER

<https://docs.google.com/forms/d/1UW7NJzLgpDbpLKzFunNjDeX1D-2ff0RZGz8Havglts/edit>

Lunch will be included for 2 days

BANKING DETAILS

For queries

E- poster : Dr.Meykandanathan
(8111022334)

Registration : Dr. Sooryakumar
(8248427780)

ACC.NO : 7196762204
IFSCCODE : IDIB000K087
ACC.NAME : Anush
Shanmugasundaram
BANK NAME : INDIAN BANK
KIRUMAMPAKKAM

Mr Anush Shanmugasundaram



UPI ID : 9443614254@indianbank



SRM

INSTITUTE OF SCIENCE AND TECHNOLOGY
Deemed to be University u/s 3 of UGC Act, 1956

