

25th National Conference of the Foundation for Head & Neck Oncology

FHNO GLOBAL 2025

7th - 9th November 2025

Hilton Bengaluru Embassy Manyata Business Park

**HEAD & NECK
WORKSHOP**

TRANSORAL LASER SURGERY IN HEAD AND NECK PATHOLOGIES

Date: Nov 6, 2025

Venue: Cytecure Hospitals,
Bengaluru

Focus:

- Gain hands-on experience in transoral laser surgery techniques for complex tumor resections
- Hands-on simulation (Sheep larynx) in unique models and / or live demo (Based on availability of cases)
- Faculty-led case discussions
- Interactive Q&A
- Skill stations (Unique models)



Registration Fee:

Symposium + Hands On Workshop

Rs. 10000/-

Only Symposium & Observership

Rs. 6000/-

(Inclusive of GST)

Who should attend: Head & Neck surgeons,
ENT specialists

Coordinator: **Dr Akshay Kudpaje**

Director, Institute of Head & Neck Sciences (IHNS),
Senior Consultant, Head & Neck Surgery & Oncology, Cytecure Hospital

**REGISTER
NOW**

**CME
Credit Points
Applied**

Visit For More Details

www.fhno2025bengaluru.com



**SCAN TO
REGISTER**

Conference Secretariat
VAMA
EVENTS
PRIVATE LIMITED

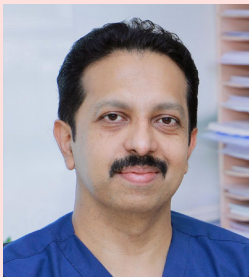
Come and learn from us

- How to Setup an Endoscopic Laser Service
- Case Selection of Early Glottic Cancers for Curative Single Modality Laser Surgery
- Instrumentation Needed
- Laryngeal Exposure
- Dealing with Difficult Laryngeal Exposure
- Interact with our Anaesthesia Team
- Intraoperative Tips to Optimise Functional Outcomes
- Extended Applications of Lasers Beyond Curing Vocal Cord Cancers
- Lasers In Precancerous Oral Cavity Lesions, Supraglottic, Hypopharynx, Oropharynx, Subglottic.....
- Surgeon and Pathologist Collaboration.....



**SCAN TO SEE THE
HANDS ON LASER
EXPERIENCE**

*5 Spots Remaining For
Hands On Workshop*



Dr. Shawn Joseph
Kochi



Dr. Vidisha Tuljapurkar
Mumbai



Dr. Vidhyadharan Sivakumar
Chennai



Dr. Rahul Buggaveeti
Hyderabad



Dr. Akshay Kudpaje
Bengaluru

Transoral laser Surgery in Head and Neck Oncology SCIENTIFIC PROGRAMME		
TIME	TOPIC	SPEAKER
08.00 am - 08.30 am	Registration	
08.30 am - 09.30 am	Live Surgery (1 case)	
09.30 am - 09.50 am	Understanding the fundamental principles of laser technology, different types of lasers, and their safety protocols	Dr Rahul Buggaveeti
09.50 am - 10.10 am	Inside out anatomy - Oropharynx, Larynx, Hypopharynx	Dr Nibha Raghu
10.10 am - 10.30 am	Evidence based Case selection of early glottic cancers for curative single modality laser surgery	Dr Rahul Buggaveeti
10.30 am - 10.50 am	How to setup an endoscopic laser service - Understanding Co2 Micromanipulator and high-powered microscopes - Instrumentation needed - Laryngeal exposure - Utility of different laryngoscopes for access - Dealing with difficult laryngeal exposure	Dr Vidhyadharan Sivakumar
10.50 am - 11.10 am	TEA BREAK	
11.10 am - 11.30 am	Surgical videos - Various types of cordotomies	Dr Vidisha Tuljapurkar
11.30 am - 11.50 pm	Intraoperative tips to optimise oncological, functional outcomes and reduce complications / sequelae	Dr Akshay Kudpaje
11.50 pm - 12.10 pm	Voice compensation mechanisms following laser cordectomy	Dr Shawn Joseph
12.10 pm - 12.30 pm	Interact with our Anaesthesia team	Dr Manjushree
12.30pm - 12.40 pm	Surgeon and pathologist collaboration	Dr Komal D Chippalkatti
12.40 pm - 01.00 pm	Extended applications of lasers beyond curing vocal cord cancers (Precancerous oral cavity lesions, Supraglottic, Hypopharynx, Oropharynx, Subglottic.....)	Dr Vidisha Tuljapurkar
01.00 pm - 02.00 pm	LUNCH BREAK	
02.00 pm - 05.00 pm	(HANDS ON LASER COURSE ON PIG LARYNX)	