



# Deenanath Mangeshkar Hospital and Research Center Royal College of Surgeons, England



## 16th Voicecon 2025

18th, 19th & 20th April 2025



- **'2nd' HANDS ON COURSE IN  
VIDEOLARYNGOSTROSCOPY  
(18th April 2025)**

REGISTRATION FEE- Indian Delegates INR 6000 + 18% GST/ Foreign Delegates USD 100 + 18% GST

- **'13th' HANDS ON COURSE IN EVALUATION &  
MANAGEMENT OF SWALLOWING DISORDERS  
(18th April 2025)**

REGISTRATION FEE- Indian Delegates INR 8000 + 18% GST/ Foreign Delegates USD 100 + 18% GST

- **'16th' HANDS ON COURSE IN TRANSORAL LASER  
SURGERY AND MEDIALISATION THYROPLASTY  
(19th April 2025)**

REGISTRATION FEE - Indian Delegates INR 15000 + 18% GST/ Foreign Delegates USD 200 + 18% GST

- **'9th' HANDS ON SURGICAL COURSE IN  
LARYNGOTRACHEAL RECONSTRUCTION  
(20th April 2025)**

REGISTRATION FEE - Indian Delegates INR 12000 + 18% GST/ Foreign Delegates USD 200 + 18% GST

### FACULTY

- Dr. Mriganka De, FRCS , UK
- Dr. Taran Tatla, FRCS, UK
- Dr. Bindy Sahota ,FRCS, UK
- Dr. Rohan Bidaye FRCS, UK
- Dr. William Lim, FPSOHNS, Phillipines
- Dr. Bimantha Perera, MS, Shri Lanka
- Brig Dr. WVBS Ramlingam MD,India
- Dr. Ashok Purohit, MS, India
- Dr. Prasun Mishra, MS, India
- Dr. Sachin Gandhi, MS FRCS India
- Dr. Nilanjan Bhowmick, MS, India
- Mrs. Vrushali Desai, MASLP India

For further information and accommodation  
details please contact us



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# 2nd Hands on Course in VIDEOLARYNGOSTROBOSCOPY

## 13th Hands on Course in

### EVALUATION & MANAGEMENT OF SWALLOWING DISORDERS

# 18th April 2025

#### TARGET AUDIENCE

This one day course is designed for otolaryngologist to gain knowledge and skill in the performance and interpretation of Fiberoptic Endoscopic Evaluation of Swallowing & Trans Nasal Esophagoscopy

#### INTERACTIVE CASE PRESENTATIONS & LECTURES

##### VIDEOLARYNGOSTROBOSCOPY

- Clinical Evaluation & Interpretation of Stroboscopy
- Role of Stroboscopy in benign and malignant lesion
- Airway Evaluation/ Vocal Cord fixity/ Evaluation of Singers voice
- Post operative use of Stroboscopy/ Analyzing phonosurgical result
- Role of I scan/ NBI

##### SWALLOWING DISORDERS

- Clinical Evaluation of Dysphagia
- Fiberoptic Endoscopic Evaluation of Swallowing (FEES)
- Trans Nasal Esophagoscopy (TNE)
- Management of Swallowing Disorders

#### DEMONSTRATION

- Consent
- Introduction/ Instrumentation and Set up
- Demonstration of Videolaryngostroboscopy
- Technique and Clinical Evaluation
- Local Anesthesia Techniques & Patient Positioning
- Scope care and maintenance
- Participants would be able to Interpret the endoscopic evaluation of Swallowing Disorders of Laryngopharyngeal origin.
- Devise the management plan for varying Swallowing Disorders.
- Understand equipment and billing considerations required to build Swallowing Practice.

#### COURSE OUTCOME

- Performing Videolaryngostroboscopy
- Clinical Evaluation of Stroboscopy
- Clinical Application of NBI / I-Scan
- Interpretation
- 1. **Demonstration**
  - Fiberoptic Endoscopic Evaluation of Swallowing (FEES)
  - Unilateral Vocal Cord Palsy
  - Cerebral Stroke
  - Trans Nasal Esophagoscopy (TNE)
- 2. **Hands On Training**
  - Trans Nasal Esophagoscopy (TNE)

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#### VENUE

**Vasant & Nirmala Oswal Centre for Post Graduate Training**  
**Deenanath Mangeshkar Hospital & Research Centre**  
**Erandwane, Pune- 411004**

#### CONTACT US



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# 16th Hands on Course in

## TRANSORAL LASER SURGERY & MEDIALISATION THYROPLASTY

### 19th April 2025

#### TARGET AUDIENCE

This laryngology course has been designed for acquisition of higher diagnostic and surgical skills in the management of laryngeal disease and disorders. It is suitable for ENT surgeons who hold a Postgraduate Degree in otorhinolaryngology and are competent with the basic diagnostic and surgical skills in dealing with laryngeal pathology and disorders.

#### INTERACTIVE CASE PRESENTATIONS & LECTURES

- Laser Physics and Laser Safety
- Transoral CO2 Laser Surgery in Benign Laryngeal Lesion
- Early Glottic Cancer & Bilateral Abductor Palsy
- Indications & Selection Guidelines for Medialisation Thyroplasty
- Application of KTP, Diode & Blue Laser

#### DEMONSTRATION & HANDS ON TRAINING

In Cadaver Specimen

1. Transoral Laser Surgery
  - Posterior Cordectomy with partial arytenoidectomy in BAP
  - Thyroarytenoid Myoneurectomy in ASD
  - Laser Cordectomy (early Glottic Ca)
2. Medialisation Thyroplasty
3. Laryngeal Models / Cadaver
  - Suturing techniques
  - Injection Laryngoplasty/Botox Injection
  - KTP laser surgery through flexible laryngoscope

#### COURSE OUTCOME

- To understand laser physics, safety and application of CO2, KTP, Diode and Blue laser
- To be able to perform transoral laser surgery for cordectomy and partial arytenoidectomy with CO2 laser
- To be able to perform medialisation thyroplasty


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# 9th Hands on Course in LARYNGOTRACHEAL RECONSTRUCTION 20th April 2025

## TARGET AUDIENCE

This advanced laryngology course has been designed for acquisition of higher diagnostic and surgical skills in the management of airway stenosis. It is suitable for ENT surgeons who hold a postgraduate degree in otorhinolaryngology and are competent with the basic diagnostic and surgical skills in dealing with laryngeal tracheal pathology.

## INTERACTIVE CASE PRESENTATIONS & LECTURES

- Master lessons in airway stenosis surgeries.
- Pediatric tracheostomy and management of challenges in pediatric compromised airway.
- Reconstruction surgeries in laryngotracheal stenosis.

## DEMONSTRATION & HANDS ON TRAINING

- Laryngotracheal reconstruction with anterior plus posterior grafts in cadaver specimen.
- Partial cricotracheal resection, and extended PCTR.
- Tracheal resection and anastomosis.
- Slide tracheoplasty Posterior Cordectomy.

## COURSE OUTCOME

- Participants will be able to frame & understand the surgical management protocol of compromised airway (trans- cervical)

## REGISTRATION FEE

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