



Lata Mangeshkar Medical Foundation
Deenanath Mangeshkar Hospital & Research Center
Department of Laryngology
Presents

9th Hands on course in TRANSORAL LASER SURGERY & MEDIALISATION THYROPLASTY

ACCREDITED BY ROYAL COLLEGE OF SURGEONS ENGLAND
09-10 March 2019

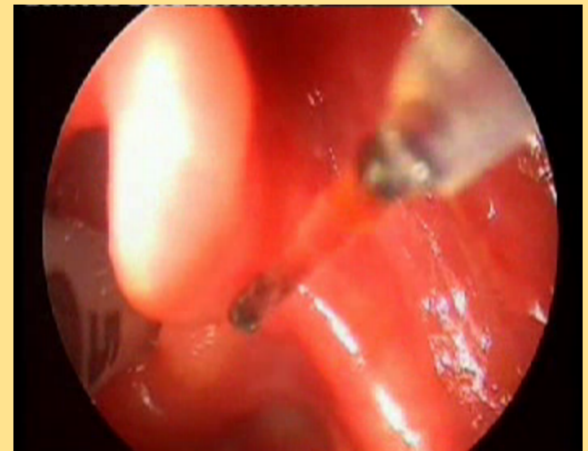
SCIENTIFIC PROGRAMME

LECTURES

- Laser Physics and Laser Safety
- Transoral CO2 Laser Surgery in Benign Laryngeal Lesion & Early Glottic Cancer
- Indications & Selection Guidelines for Medialisation Thyroplasty
- Medialisation Thyroplasty

DEMONSTRATION & HANDS ON TRAINING

- Transoral Laser Surgery for Posterior Cordectomy in BAP, Thyroarytenoid Myoneurectomy and Suturing techniques in Microlaryngeal surgery on cadaver larynx
- Medialisation thyroplasty on cadaver larynx
- Laser application with diode laser on cadaver tongue specimen



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

COURSE OUTCOME

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

VENUE

Vasant and Nirmala Oswal Center for Post Graduate Training
Deenanath Mangeshkar Hospital & Research Center
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REGISTRATION FEE

- For Indian delegates INR 14000
- For Foreign delegates USD 300

