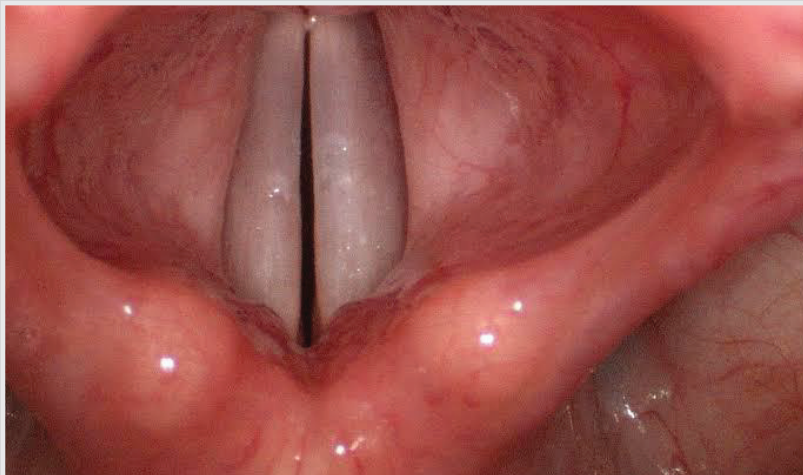




Laryngology Course

29 30 NOVEMBER 2025

Enter to Learn

Exit to Serve

JAYARAMDAS PATEL ACADEMIC CENTRE (JPAC)

Muljibhai Patel Urological Hospital (MPUH)

Dr. Virendra Desai Road, Nadiad | **Phone:** +91 268 2520323 to 30 | www.jpac.co.in

Course Objective

Laryngology Course

- Cold steel and Laser procedures , Type 1 thyroplasty, Injection Laryngoplasty and coblation procedures
- Practical applications of coblation in larynx and airway
- Extended Application of Lasers in ENT Practice- From Basics to Advance.



Course Outline:

DAY 1

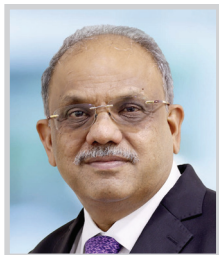
- Module 01**
- Basics of Laryngology
 - Anatomy and Physiology of Phonation
- Module 02**
- Diagnosis and Investigation of Laryngeal Disorder
 - Clinical Assessment with NBI and Stroboscopy
 - Flexible Nasopharyngo Laryngoscopy on Dummy
 - Understanding the Instruments for Laryngeal Surgery
 - Common Laryngeal Lesions and Management by
 - Phonosurgery
- Module 03**
- Principles of Phonosurgery
 - Demo of Thyroplasty & Injection Laryngoplasty
 - Demo of Transoral Laser Surgery on Animal Model
 - Demo of Transoral Coblation Surgery on Animal model

DAY 2

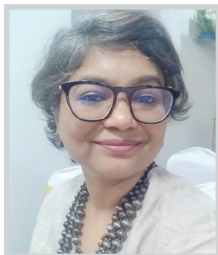
- Module 04**
- Hands on
 - Hand eye Coordination
 - injection Laryngoplasty
 - Type I Thyroplasty
 - Suturing
 - Transoral Laser on Animal Model
 - Transoral Coblation on Animal Model
 - Quiz and Q and A: Interactive Discussion of Strobos
- Module 05**
- Online
 - Voice therapy
 - Functional disorders of larynx
 - Difficult to expose larynx



Faculty



Dr. Navin Patel



Dr. Shama Kovale

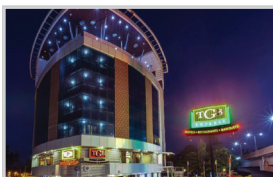


Dr. Rakesh Srivastava

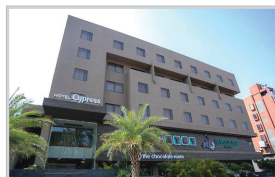
Accommodation



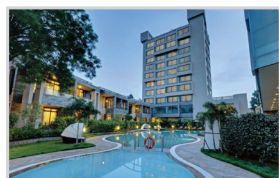
Hotel Comfort World
Opp. MPUH (0 Km)



Hotel Titanium (TGC)
Santram Dairy Road (0.5 Kms)



Hotel Cypress
Canal Road, Nr. DDIT College (1.5 Kms)



Boulevard 9 Resort & Spa
Pij Cross Road, NH 228 (5 Kms)

Nearest Airports

Ahmedabad - 64 Kms
Vadodara - 60 Kms

Nearest Railway Station

Nadiad - 3 Kms

COURSE COORDINATOR

+91 99875 30090

jpac@mpuh.org

For more information please visit www.jpac.co.in

Scan for Live Location

