



## **DR. YOGESHWAR C**

Consultant - ENT

### **Qualification**

MBBS | MS | ENT (BMCRI) | DAA (CMC Vellore-University of Colorado, USA)

### **Overview**

Dr. Yogeshwar C is a skilled ENT specialist on Kanakapura Road, bringing over 10+ years of clinical and surgical experience in comprehensive otorhinolaryngology, minimally invasive endoscopic surgeries, and airway allergy management. Dr. Yogeshwar is currently practising as a Consultant – ENT at Manipal Hospital Kanakapura Road, where he delivers evidence-based medical and surgical care for complex disorders of the ear, nose, throat, head, and neck. Recognised for his procedural skill and multidisciplinary approach, Dr. Yogeshwar is regarded as one of the best ENT surgeons on Kanakapura Road, Bangalore. Dr. Yogeshwar completed his MBBS from the prestigious Bangalore Medical College and Research Institute (BMCRI), Bengaluru. He continued at BMCRI to obtain his postgraduate MS - ENT. Driven by a dedicated clinical interest in respiratory and upper airway allergies, he earned a Diploma in Allergy and Asthma (DAA) from Christian Medical College (CMC), Vellore, conducted in association with the University of Colorado, USA. His clinical background includes residency training at Sri Sathya Sai Institute of Higher Medical Sciences (SSIHMS) and a faculty position at Dr. Chandramma Dayananda Sagar Institute

of Medical Education and Research. He is registered with the Karnataka Medical Council. At Manipal Hospital Kanakapura Road, Dr. Yogeshwar provides advanced operative and diagnostic management across a wide spectrum of ENT conditions. As a top ENT and allergy doctor in Kanakapura Road, Bangalore, his surgical repertoire spans endoscopic ear surgeries, including myringotomy with grommet insertion, endoscopic tympanoplasty, endoscopic exploratory tympanotomy, and endoscopic stapedectomy, alongside cortical and modified radical mastoidectomy. In rhinology and skull base care, he performs endoscopic septoplasty, turbinate reduction, Functional Endoscopic Sinus Surgery (FESS), CSF leak repair, and endoscopic dacryocystorhinostomy (DCR). Dr. Yogeshwar's throat and neck surgery expertise includes coblation adenotonsillectomy, microlaryngeal surgery (MLS), direct laryngoscopy and biopsy, tracheostomy, and rigid endoscopy (esophagoscopy and bronchoscopy) for foreign body removal. In head and neck oncology and endocrine surgery, he operates on thyroid conditions (thyroidectomy), salivary gland tumours (parotidectomy and submandibular gland excision), and thyroglossal cysts. In addition, he provides specialised allergy diagnostic and therapeutic care, including Allergy Skin Prick Testing and Sublingual Immunotherapy (SLIT). An active contributor to medical education and clinical research, Dr. Yogeshwar has published scientific papers in peer-reviewed journals, including the Indian Journal of Otolaryngology and Head & Neck Surgery, International Journal of Otorhinolaryngology and Head and Neck Surgery, and Research in Otolaryngology. His publications explore critical topics such as ICU tracheostomy outcomes, tympanoplasty in active mucosal disease, exploratory tympanotomy in conductive hearing loss, and benign paroxysmal positional vertigo (BPPV) diagnostics. A life member of the Association of Otolaryngologists of India (AOI) Karnataka Branch, Dr. Yogeshwar won the Gold Medal (1st place) at the State-level "Ekalavya PG Quiz" during the 34th AOIKCON 2016, earning an observership at KKR ENT Hospital,

Chennai. He assisted international ear surgeons Dr. Giuseppe Panetti and Dr. Marco Bonelli at the First Live International Endoscopic Ear Surgery Workshop at SSIHMS (2019), served on the organising committees for advanced workshops on airway, temporal bone, and FESS/anterior skull base dissection, and was a keynote speaker on biologics at ALLERGY FOCUS 2026. Dr. Yogeshwar communicates fluently in Kannada, English, and Hindi, and can comprehend Telugu and Tamil. He combines surgical precision with a clear, communicative approach, ensuring detailed clinical assessments, comprehensive patient counselling, and personalised treatment plans for both adult and paediatric patients.

### **Field of Expertise**

- ENT & Head & neck surgery, Allergy specialist • Endoscopic ear surgery- Tympanoplasty, Stapedectomy
- Endoscopic Septoplasty, Sinus surgery
- Coblation Adenotonsillectomy
- Micro Laryngeal Surgery
- Head & Neck surgery- Thyroidectomy
- Allergy Skin Prick Test and Sublingual Immunotherapy

### **Languages Spoken**

- Kannada
- English
- Hindi
- Tamil
- Telugu

### **Awards & Achievements**

- Member of the Association of Otorhinolaryngologists of India - Karnataka Branch.
- Have participated in “34th AOIKCON 2016” hosted by Malnad AOI under the aegis of AOI Karnataka, held in Shivamogga in September 2016, and won a Gold Medal (1st place) in State level Post graduate ENT Quiz Competition “Ekalavya PG Quiz” and won “OBSERVANCY” of 15 days at KKR ENT Hospital and Research Institute, Chennai, in October 2016.
- Have been part of Organizing “FIRST LIVE INTERNATIONAL ENDOSCOPIC EAR SURGERY WORKSHOP” where I had the opportunity to assist renowned Endoscopic ear surgeon Dr Giuseppe Panetti and Dr Marco Bonelli from Italy at Shri Sathya Sai Institute of Higher Medical Sciences (SSIHMS), Bangalore in November 2019.
- Part of the organising committee for “Mastering Airway & Swallowing” at Dr Chandramma Dayananda Sagar Institute of Medical Education and Research, Dayananda Sagar University, Bengaluru South, in May 2026.
- Part of Organizing “Temporal bone dissection” and “FESS & Anterior skull base dissection” at Dr Chandramma Dayananda Sagar Institute of Medical Education and Research, Dayananda Sagar University, Bengaluru South in July-August 2026.
- Have been key note Speaker at ALLERGY FOCUS 2026 on “Biologics in Allergy” organised by FAME & Research Institute, Mysore, in August 2026.

### **Talks & Publications**

- Chandrashekar Y, Viswanatha B, Shashikala B S, Roopashri T J, Vijayashree M S. "Tracheostomy In Intensive Care Unit: Indications And Outcomes At A Teaching Hospital". Research in

Otolaryngology 5.2 (2016): 28-31. (Indexed in Index Copernicus as per MCI guidelines)

- Chandrashekar Y, Ravishankar C. "Comparison Of Efficacy Of Myringoplasty In Dry And Wet Ears In Chronic Otitis Media Of Tubotympanic Type". Int J Otorhinolaryngol Head Neck Surg 2017;3:705-9.(Indexed in Index Copernicus as per MCI guidelines).
- Verman Kanishka, Chandrashekar Y, and M D Prakash. "Clinical and Audiological Profile In Chronic Otitis Media- Mucosal Type". J. Evid. Based Med. Health. 4.19 (2017): 1001-1004.
- Shankar B G, Chandrashekar Y. "Endoscopic exploratory tympanotomy in cases of conductive hearing loss with intact tympanic membrane: our experience". Int J Otorhinolaryngol Head Neck Surg. 2019 Nov;5(6):1476-1480.
- Muraleedharan A, Somnath P, Chandrashekar Y, Jayanna N. Diagnosis of Benign Paroxysmal Positional Vertigo Using a Questionnaire in a Hospital-Based Rural Setting in India. Indian J Otolaryngol Head Neck Surg. 2024 Aug;76(4):3208-3211. doi: 10.1007/s12070-024-04646-3. Epub 2024 Apr 5. PMID: 39130320; PMCID: PMC11306446.