



DR. DEBAPRIYO SAHA

Associate Consultant - ENT

Qualification

MBBS | MS ENT | DNB (ORL & HNS) | MNAMS | SC-FRCS (Laryngology) | AASC

Overview

Dr. Debapriyo Saha is a highly skilled ENT specialist based at Manipal Hospital Dwarka, with extensive experience in the diagnosis and treatment of Ear, Nose, and Throat (ENT) conditions. With a focus on Otolaryngology, Rhinology, Laryngology, and Head and Neck Oncology, Dr. Saha offers comprehensive care for a wide range of medical and surgical conditions affecting the ears, nose, and throat. He is the best ENT Doctor in Delhi (NCR). Dr. Saha holds multiple qualifications, including MBBS, MS in ENT, DNB (ORL & HNS), and SC-FRCS (Laryngology). He completed his Senior Residency at Vardhman Mahavir Medical College and Safdarjung Hospital, New Delhi, and further enhanced his expertise through fellowships in Laryngology from the Royal College of Surgeons, England, and Allergies and Asthma from the American Academy of Allergy, Asthma, and Immunology, USA. He is also a certified Vertigo Specialist. His expertise spans several subspecialties, including Voice Disorders, Airway Obstructions, Swallowing Difficulties, Sleep Apnoea, Vertigo Management, Laser Surgery, and the management of Allergies and Asthma. Dr. Saha is also a specialist in Rhinoplasty (both functional and aesthetic) and

Head and Neck Oncosurgery, offering advanced care for cancers of the head and neck region. Dr. Saha is a member of several prestigious organisations, including the National Academy of Medical Sciences (MNAMS), the Association of Otolaryngologists of India (AOI), and the Laryngology and Voice Association (LVA). He is also a member of the Indian Association of Surgeons for Sleep Apnoea (IASSA) and the American Academy of Allergy, Asthma, and Immunology (AAAAI). Dr. Saha has presented papers and lectures at national and international conferences, such as APLA 2024 and VOICECON 2024, and has received numerous accolades, including the Junior Consultant Award at LVA 2023. He has been involved in research published in the Indian Journal of Otolaryngology and Head and Neck Surgery, contributing valuable insights into tinnitus and neuro-otological evaluation. If you're looking for expert ENT care in Dwarka, consult Dr. Debapriyo Saha at Manipal Hospital Dwarka for a wide range of treatments, including ENT surgery, voice and swallowing disorders, laser surgeries, sleep apnoea, and more.

Fellowship & Membership

- Member of the Academy of Medical Sciences (MNAMS)
- Association of Otorhinolaryngologists of India (AOI)
- Member of Laryngology and Voice Association (LVA)
- Indian Association of Surgeons for Sleep Apnoea (IASA)
- Member of American Academy of Allergy, Asthma and Immunology (AAAAI)
- Rhinoplasty Society of India (RSI)

Field of Expertise

- Otology
- Rhinology

- Paediatric Otorhinolaryngology
- Voice
- Swallowing
- Airway
- Sleep Apnoea Disorders
- Allergy and Asthma
- Vertigo Disorders
- Rhinoplasty and Aesthetic Medicine
- Laser Surgery

Languages Spoken

- English
- Hindi
- Bengali

Awards & Achievements

- Presented paper on Glottic Webs: Bridging the Gap in APLA 2024, Dhaka
- Faculty for Hands-on Training at APLA2024, Dhaka
- Lecture on Laser Safety and Principles at VOICECON 24
- Faculty for Hands-on Training and Demonstration at VOICECON 24
- Paper Presentation on Phonatory outcomes after Kashima's procedure at LVA 2023
- Poster Presentation on Spindle Cell CA Larynx at LVA 23
- Winner of Video Presentation Junior Consultant Award at LVA 2023
- Faculty for Hands-On training at LVA 2023 Faculty: Demonstrated Role of PFT in Upper
- Airway Disorders at VOICECON 2023

- Certificate of participation in RCS-certified Voice and Swallowing courses at VOICECON 2023
- Poster Presentation in RHINOCON 2019: Title: Solitary Fibrous Tumour of Nose
- Poster Presentation in AOICON 2022 Title: Rare Case of Cysticercosis in Tongue Cyst
- Winner of ENT UPDATE Quiz 2019

Talks & Publications

- Journals published in Indian Journal of Otolaryngology and Head and Neck Surgery
- 'Is it the Brain talking to the ear': Neuro-otological Evaluation of Tinnitus Using Auditory Brainstem Response Audiometry
- Sound of Silence: Tinnitus Characteristics in Clinically Normal Population and it's comparison with patients of Subjective Tinnitus