

DR. BISWARUP MUKHOPADHAY

Senior Consultant – Ear Nose Throat

Qualification

MBBS | MS (ENT)

Overview

Dr. Biswarup Mukhopadhyay is a senior consultant associated with Manipal Hospitals Dhakuria at the Department of Ear Nose Throat. His academic background is rooted in MBBS and MS in ENT and Head and Neck Surgery from Medical College Hospital, Kolkata, which was followed by extensive pragmatic training from various institutions over the course of his practice. In his professional journey of over 25 years, Dr. Biswarup Mukhopadhyay has been associated with notable healthcare establishments, both nationally and internationally, including National Institute of Speech & Hearing Impaired, Eastern Regional Centre, Kolkata, AM Medical Centre and CHUV, Lausanne, Switzerland. He specialises in treatment and management of all sorts of disorders in this discipline, including airway, sleep and swallowing disorders, along with performing interventional procedures like Phonosurgery and Coblator-assisted sleep surgery. Beyond his clinical prowess, Dr. Biswarup Mukhopadhyay is passionate researcher and educator. He has presented noteworthy papers in the discipline of ENT at numerous conferences in India and abroad, and has resided as faculty for the same. He is currently the BASLP and MASLP faculty at

the National Institute of Speech & Hearing, Eastern Regional Centre, Kolkata, and was formerly the DNB faculty at AMRI Hospital, Dhakuria (now Manipal Hospitals Dhakuria). A renowned senior consultant and educator, Dr. Biswarup Mukhopadhyay is a trusted name for patients advanced, personalised care.

Fellowship & Membership

- Association of Otolaryngologists of India
- Association of Phonosurgeons of India

Field of Expertise

- Expert in the diagnosis and treatment of neurological disorders affecting the ear and related structures.
- Specialised in surgical procedures focusing on the middle ear for conditions such as Otosclerosis, Tympanoplasty, and Mastoidectomy.
- Skilled in surgical interventions to restore or enhance vocal function, treating conditions like vocal cord nodules, polyps, and paralysis.
- Proficient in managing voice disorders specific to professional voice users.

Languages Spoken

- English
- Bengali
- Hindi

Awards & Achievements

- Awarded the Government Prize in Clinical Surgery for outstanding performance during academic years.

Talks & Publications

- "Fibreoptic Laryngoscope Guided Biopsy" in Clinical Otolaryngology, 2002.
- "Fungal Infection of Nose" in the All India Journal of Otolaryngology-Head Neck Surgery.