



DR. DEBAYAN TARAFDAR

Consultant - ENT

Qualification

MBBS | DLO | Fellowship in Head- Neck Surgery

Overview

Dr. Debayan Tarafdar is a highly skilled ENT and Head Neck Surgery Doctor in Kolkata, practicing as a Consultant in ENT at Manipal Hospitals, Broadway. With over 8 years of experience, including 5 years as a dedicated specialist, he is widely recognised for his expertise in treating complex ENT and head-neck conditions with precision, compassion, and advanced surgical techniques. Dr. Tarafdar completed his MBBS from Tripura University and went on to earn a Diploma in Otorhinolaryngology (DLO) from a reputed Deemed University. He further strengthened his clinical acumen through a specialised Fellowship in Head & Neck Oncosurgery, positioning him as a trusted surgeon for both benign and malignant diseases of the head and neck region. His surgical expertise covers a wide breadth of ENT and onco-surgical procedures. He has a strong clinical focus on Micro Ear Surgeries, Endoscopic Skull Base Surgeries, Endoscopic Nasal Surgery, and comprehensive head-neck cancer management. As a leading surgeon in the domain, Dr. Tarafdar has performed numerous oral cavity tumor excisions, thyroid and parathyroid surgeries, parotid and salivary gland surgeries, flap reconstructions, and other advanced

oncological procedures, delivering excellent outcomes for cancer patients. He is also proficient in performing complex procedures such as Tympanoplasty, Mastoidectomy, Stapedectomy, Grommet Insertion, Lateral Skull Base Surgery, and Middle Cranial Fossa Approach. His nasal and sinus surgery skills include Septoplasty, Endoscopic Sinus Surgery, Polypectomy, Rhinoplasty, CSF rhinorrhea repair, endoscopic excision of benign or malignant nasal masses, and Endoscopic Pituitary Surgery. Along with his clinical practice, Dr. Tarafdar has made notable contributions to academic research, publishing multiple papers in respected national and international journals. His findings on oral cavity cancers, reconstructive flap outcomes, and rare ENT presentations hold significant value in the medical community. He has also been invited to present at key conferences and has received multiple certifications in advanced surgical techniques such as Coblation Surgery and Endoscopic Skull Base Procedures. Fluent in English, Bengali, and Hindi, Dr. Debayan Tarafdar ensures a patient-friendly environment where comfort, clarity, and trust are prioritised. His dedication to clinical excellence, evidence-based practice, and high-precision surgery has earned him recognition as one of the most reliable and proficient ENT and Head Neck Surgery doctors in Kolkata, making him a preferred choice for both routine and complex ENT concerns.

Field of Expertise

- Specialises in surgeries for benign and malignant lesions of the thyroid, parathyroid, parotid, submandibular glands, and oral cavity, along with local and regional flap reconstruction.
- Expertise in Tympanoplasty, Grommet Insertion, Mastoidectomy, Middle Cranial Fossa Approach, Lateral Skull Base Surgeries, Stapedectomy, and Endoscopic Tympanoplasty.
- Skilled in Septoplasty, Endoscopic Sinus Surgery, Polypectomy,

Endoscopic/External Excision of Benign/Malignant Nasal Masses, Anterior Skull Base Surgeries, CSF Rhinorrhea Repair, Rhinoplasty, and Endoscopic Pituitary Surgery.

Languages Spoken

- English
- Bengali
- Hindi

Awards & Achievements

- Hons in 'Anatomy' in 1st MBBS.
- Paper presentation on "Unusual Presentation of Occult Medullary Carcinoma of Thyroid Gland: Case Report" in MENTCON 2016, Kohlapur.
- Moderator in CME on "Pediatric Airway" on 13th Nov 2018, AOINMR, Vashi.
- Certification in Endoscopic Skull Base/Pituitary Surgery by IMMAST, Mumbai, 2021.
- Certification in Coblation Surgery issued by Smith & Nephew, venue Ghosh ENT Foundation, Kolkata, 2022.

Talks & Publications

- Bhosale B, Singh S, Tarafdar D, Katna R. "Distant metastasis in carcinoma oral cavity: Incidence and prognostic factors". Indian J Med Paediatr Oncol 2020;41.
- Katna, R., Girkar, F., Tarafdar, D. et al. "Pedicled Flap vs. Free Flap Reconstruction in Head and Neck Cancers: Clinical Outcome Analysis from a Single Surgical Team". Indian J Surg

Oncol (2021). <https://doi.org/10.1007/s13193-021-01353-1>.