



DR. SHASWATI SENGUPTA DATTA

Senior Consultant - ENT

Qualification

MBBS | MS ENT Gold Medalist | Fellowship in Sleep Apnoea Surgery (Singapore) Trained in Sialendoscopy & Cochlear Implant (Mumbai, RCS, London) | AMA Accredited by NASBS (USA)

Overview

Dr. Shaswati Sengupta Datta is a highly experienced Ear, Nose, and Throat (ENT) Specialist with over 17 years of expertise in her field. She is currently working as a Consultant in the Department of Ear, Nose & Throat (ENT) at Manipal Hospitals E.M. Bypass, Kolkata. Dr. Sengupta Datta completed her MBBS and MS in ENT from the prestigious Medical College, Calcutta, where she was awarded the Gold Medal for her exceptional academic achievements. Further enhancing her expertise, she obtained certification from the American Medical Association (AMA) by NASBS (North-American Skull-Base Society) in 2020. Additionally, she has been certified by the Royal College of Surgeons (RCS), England, and is an active member of the Indian Association of Otolaryngologists (AOI). Dr. Sengupta Datta's areas of expertise encompass a wide range of advanced ENT procedures, including microscopic ear and voice surgery, endoscopic sinus and nasal surgery, thyroid and neck mass management, cochlear implants, and laser-assisted surgeries for various head and neck conditions. She is skilled in performing minimal-access surgeries, including

sialoendoscopy and salivary gland-related surgeries. Dr. Sengupta Datta is also highly proficient in pediatric otorhinolaryngology and coblator-assisted adenotonsillectomy. Her specialization extends to complex surgeries, including skull-based surgery (anterior and lateral) and sleep apnea surgery, providing comprehensive care for her patients. In addition to her clinical practice, Dr. Sengupta Datta is actively involved in an NGO for newborn hearing screening and awareness generation programs, reflecting her commitment to improving public health and education about ENT-related issues. She was previously a consultant at Medica Superspecialty Hospital, Kolkata, where she further honed her skills and made significant contributions to patient care. As a professional, Dr. Sengupta Datta is a member of several prestigious medical organizations, including the Indian Association of Otolaryngologists (IAO) and the Indian Association of Surgeons for Sleep Apnoea (IASSA), where she holds a life membership. Her wealth of experience, dedication to patient care, and commitment to advancing medical knowledge make her one of the leading ENT specialists in Kolkata.

Fellowship & Membership

- Member of IAO (Indian Association of Otolaryngologists)
- Life Member of IASSA (Indian Association of Surgeons for Sleep Apnoea)
- Sialendoscopy Group of India European Sleep Research Society

Field of Expertise

- Obstructive Sleep Apnoea
- Sialendoscopy
- Cochlear Implant
- Endoscopic Ear and Nasal Surgeries

- Endoscopic Skull Base Surgery
- Voice Surgery
- Microscopic Ear and Thyroid Surgery
- Salivary Gland Surgery
- Pediatric ENT
- Hearing Loss in Adults and Children

Languages Spoken

- English
- Hindi
- Bengali

Awards & Achievements

- Gold Medalist: Completed MBBS & MS in ENT from Medical College, Calcutta.
- American Medical Association (AMA) Certification: Obtained certification by the North-American Skull-Base Society (NASBS) in 2020.
- Fellowship in Sleep Surgery: Completed fellowship from Singapore.
- Royal College of Surgeons (RCS), England: Certified by RCS.
- Active Member: Indian Association of Otolaryngologists (AOI).
- NGO Involvement: Associated with an NGO focused on newborn hearing screening and awareness programs.
- Housemanship in Paediatric Medicine & Paediatric Surgery for 1 year
- Team member & assistant in Cochlear Implant surgery & management (2010 - 2016)
- Lateral skull-base surgery hands-on training - 2009 to 2012 (acoustic neuroma, glomus tumour)

- Facial reanimation surgery as part of thesis project
- Endoscopic Sino-nasal & Skull base surgeries- 2010 to 2016 (CSF rhinorrhoea repair, medial maxillectomy, Juvenile angiofibroma, orbital floor repair etc)
- Hands-on training in laryngeal framework surgery and LASER & Phonosurgery (for Voice box pathologies)
- Paediatric otorhinolaryngologic surgeries
- Total laryngectomy with artificial voice prosthesis
- Mandibular fracture reduction & mini-plate fixation
- Hands-on training in Sialoendoscopy - Minimal access endoscopic surgery for salivary glands
- Hands on training in Cochlear Implant surgeries
- Hands on training in Sleep Apnoea Surgery
- Dr. S Sen & T Palit Temporal bone dissection award – 2016
- AMA accredited 20 CME by NASBS (North American Skull Base Society) – 2020

Talks & Publications

- Parotid mass and orofacial granulomatosis – a diagnostic dilemma with review of literature. J Neurol Surg B 2020 Feb;81(S01):S203-S204. doi: 10.1055/ s-0040- 1702641
- Choanal polyps of unusual presentation – a series of 4 cases Global Journal of Medical Research. [S.I] Aug, 2015. ISSN 2249-4618.
- Perforating Pilomatricoma presenting as an ulcer in the helix of the pinna. Acta Otorrinolaringol Esp. 2015 Nov-Dec;66(6):359-61.doi: 10.1016/j.otorri.2014.05.010. Epub 2014 Nov 20
- Community awareness – a key to the early detection of head neck cancer. Bengal Journal of Otolaryngology and Head Neck Surgery,[S.I.], v.24, n.1,p.7-14,apr.2016.ISSN2395-2407

- A case of rhabdomyosarcoma of the sinonasal tract in an adult male - a rare case report with review of literature. Curr Res 2015,5:3. <http://dx.doi.org/10.4172/2161-1076.1000240>
- A study on para pharyngeal tumours - a case series of 12 patients. Otolaryngol (Sunnyvale) 2016,6:2.<http://dx.doi.org/10.4172/2161-119X.1000225>
- Nasal lobular capillary haemangioma - a rare case report. Otolaryngology 2015,5:4.<http://dx.doi.org/10.4172/2161-119X.1000200>
- Von Recklinghausen`s disease presenting as otolaryngologic emergency: a rare occurrence. Indian J Otolaryngol Head Neck Surg. 2019 Oct;71(Suppl 1):88-92.doi 10.1007/s12070-017-1092-7. Epub 2017 Feb 24.
- Self-inflicted cut throat injury - a series of two cases. Global journal of Medical Research. [S.I.] Aug,2015.ISSN 2249-4618
- Myiasis of the Tracheostomy wound: A case report with review of literature
- (Otolaryngology open access, Vol 5, issue 4, July 2015)
- Idiopathic sudden sensoryneural hearing loss