

DR. ANKIT CHOUDHARY

Consultant - ENT and Head and Neck Surgery

Qualification

MBBS | MS (ENT) | DNB (ENT)

Overview

Dr. Ankit Choudhary is an accomplished ENT and Head & Neck Surgeon with expertise in Cochlear Implantation, Skull Base Surgery, Endoscopic ENT procedures, and Laryngeal Laser Surgery. Dr. Choudhary completed his MBBS from Medical College, Kolkata, followed by MS (ENT) and DNB (ENT) from IPGMER & SSKM Hospital. His academic journey reflects a deep commitment to clinical excellence and research. He has performed numerous complex procedures in otology, rhinology, and head & neck surgery, with a special interest in minimally invasive and endoscopic techniques. His research work includes 20+ peer-reviewed publications in reputed national and international journals, covering areas such as cochlear implantation, septorhinoplasty, LASER laryngeal surgery, ossiculoplasty, and skull base surgery. A recognised academician and trainer, Dr. Choudhary has mentored young surgeons and audiologists under the National Programme for Prevention and Control of Deafness (NPPCD) and served as faculty for several temporal bone dissection and FESS workshops across India. His achievements include multiple awards at AOI conferences, including Best Dissector and First Prize in

competitive surgical presentations. He is an active participant in national conferences and hands-on workshops, constantly updating his skills and contributing to the advancement of ENT practice. Dr. Choudhary's vision is to promote cutting-edge ENT care through innovation, research, and structured training, ensuring better hearing and quality of life for patients.

Fellowship & Membership

- International Working Group on Endoscopic Ear Surgery
- Association of Otorhinolaryngology of India

Field of Expertise

- Otology
- Rhinology
- Laryngology
- Head neck surgery
- Skull base surgery
- Cochlear Implant

Languages Spoken

- English
- Bengali
- Hindi

Awards & Achievements

- Best Dissector – Temporal Bone Dissection Workshop, D.Y. Patil Medical College, Mumbai (2017).

- 1st Prize (Junior Category) – Temporal Bone Dissection, AOI West Bengal (2018).
- 1st Prize (Senior Category) – Temporal Bone Dissection, AOI West Bengal (2019).
- 1st Prize – Competitive Video Session, AOIWBCON Golden Jubilee Conference (2023).

Talks & Publications

- Case Report “PRIMARY LARYNGEAL ASPERGILLOSIS IN AN IMMUNOCOMPETENT HOST”, BJOHNS, Vol 26, No. 2, August 2018.
- Original Research Article “Role of CT Nose Paranasal Sinuses and Nasal Endoscopy for Decision Making in a Case of Deviated Nasal Septum”, BJOHNS, Volume 27, No. 3, December 2019.
- Original Research Article “Ossiculoplasty using Autologous Reshaped Incus and Teflon PORP: A Comparative Study”, BJOHNS, Volume 27, No. 2, August 2019.
- Original Research Article “INTRATYMPANIC LOW DOSE GENTAMICIN IN INTRACTABLE MENIERE’S DISEASE- CHEMICAL LABYRINTHECTOMY REVISITED”, J. Evolution Med. Dent. Sci. 2019;8(23):1843-1847, DOI: 10.14260/jemds/2019/405.
- Original Research Article “A NOVEL TECHNIQUE TO SALVAGE FAILING TYMPANOPLASTY- A PROSPECTIVE INTERVENTIONAL TRIAL”, J. Evolution Med. Dent. Sci./eISSN- 2278-4802, pISSN- 2278-4748/ Vol. 8/ Issue 21/ May 27, 2019, DOI: 10.14260/jemds/2019/374.
- Original Research Article “ELECTROPHYSIOLOGICAL ASSESSMENT OF AUDITORY TRANSMISSION BY BRAINSTEM EVOKED RESPONSE AUDIOMETRY IN SUBCLINICAL HYPOTHYROIDISM WITHOUT ANY CLINICAL HEARING LOSS”, JMSCR Vol-07, Issue-04, Page 1060-1064, April 2019, DOI:

10.18535/jmscr/v7i4.174.

- Original Research Article “SOCIO-DEMOGRAPHIC & CLINICO-PATHOLOGICAL CORRELATES OF CHRONIC OTITIS MEDIA: A TERTIARY CARE GOVT. HOSPITAL-BASED EPIDEMIOLOGICAL STUDY IN EASTERN INDIA” JMSCR Vol-07, Issue-06, Page 124-132, June 2019, DOI: 10.18525/jmscr/v7i6.24.
- Original Research Article “A PROSPECTIVE STUDY OF AUDITORY ALTERATIONS FOLLOWING RADIOTHERAPY IN PATIENTS WITH HEAD AND NECK MALIGNANCY” JMSCR Vol-07, Issue-06, Page 203-209, June 2019, DOI: 10.18525/jmscr/v7i6.35.
- Original Research Article “Endoscopic Dacryocystorhinostomy: Advantage over External Approach”, BJOHNS, Volume 27, No. 2, August 2019.
- Original Research Article “FACTORS CONTRIBUTING TO POST OPERATIVE HYPOCALCAEMIA AFTER TOTAL THYROIDECTOMY EXPERIENCE IN A TERTIARY CARE GOVT. HOSPITAL IN EASTERN INDIA”, J. Evolution Med. Dent. Sci. 2019;8(26):2090-2096, DOI: 10.14260/jemds/2019/460.
- Original Research Article “CLINICAL EVALUATION OF ANTI-INFLAMMATORY PROPERTIES OF COMBINATION OF BROMELAIN, TRYPSIN AND RUTOSIDE WITH A COMBINATION OF IBUPROFEN, TRYPSIN AND CHYMOTRYPSIN FOLLOWING THIRD MOLAR EXTRACTION– A COMPARATIVE STUDY” JMSCR Vol-08, Issue-02, Page 464-468, February 2020, DOI: 10.18535/jmscr/v8i2.81.
- Original Research Article “CLINICORADIOLOGICAL ASSESSMENT OF POLYPOIDAL NASAL MASS AND HISTOPATHOLOGICAL CORRELATION – A TERTIARY CARE GOVERNMENT HOSPITAL BASED STUDY” IJSR Vol-9, Issue-4, April-2020, Page-18-20, DOI: 10.36106/ijsr.
- Original Research Article “Endoscopic Transnasal Trans-Sphenoidal minimally invasive Pituitary surgery with Image guided Navigation system (Igns): Learning experience of ENT surgeon” Indian Journal of Otolaryngology and Head & Neck

Surgery, https://doi.org/10.1007/s12070-023-04334-8.

- Original Research Article “A Comparative Study of Correction of Caudal Septal Deviations” Indian Journal of Otolaryngology and Head & Neck Surgery, https://doi.org/10.1007/s12070-024-04757-x.
- Original Research Article “A Study on Septoplasty and Functional Septorhinoplasty in Children” Indian Journal of Otolaryngology and Head & Neck Surgery, https://doi.org/10.1007/s12070-024-05053-4.
- Original Research Article “Endoscope-assisted versus Microscopic Cochlear Implantation – a double blinded randomised trial” European Archives of Oto-Rhino-Laryngology, https://doi.org/10.1007/s00405-025-09290-3.