



## DR. ASHISH VASHISHTH

Consultant - Otorhinolaryngology, Head and Neck and Cranial Base Surgery, Ear, Nose and Throat

### Qualification

MBBS | MS | DNB | Fellow of European Board of Otorhinolaryngology and Head and Neck Surgery | Fellowship: Neurotology, Lateral Cranial Base Surgery and Advanced Auditory Implants (Gruppo Otologico, Italy) | Joint European Diploma: Endoscopic Endonasal Skull Base Surgery (University Paris Diderot)

### Fellowship & Membership

- European Academy of Otology and Neurotology
- European Rhinologic Society
- Politzer society
- Association of Otolaryngologists of India
- Indian Academy of Otorhinolaryngology and Head and Neck Surgery

### Field of Expertise

- Surgical solutions for hearing loss including state of the art cochlear implantation in children, adults, and geriatric population
- Endoscopic sinus surgery for chronic sinusitis, nasal polyps, and nasal and paranasal sinus tumors
- Endoscopic and open airway reconstructive surgery in pediatric and adult patients
- Endoscopic surgical treatment of salivary gland disorders including salivary ductal stones
- Trans nasal and trans-temporal management of cranial base tumors and cancers
- Management of vertigo and tinnitus using surgical and non-surgical solutions
- Treatment of Head and Neck Cancers
- Management of pediatric tonsillar and adenoid disorders
- Surgical management of facial nerve disorders such as trauma and tumors

### Languages Spoken

- English
- Hindi

### Talks & Publications

- Dandinaraiaiah M, Prasad SC, Piccirilo E, Vashishth A, Valentina M, Grinblat G, Codreanu CM, Sanna M. Facial nerve outcomes following total excision of vestibular schwannoma by the enlarged translabyrinthine approach. *Otol Neurotol* 2019;40(2): 226-235
- Prasad SC, Laus M, Al-Ghamdi S, Vashishth A, Piazza P, Sanna M. Update in the classification and the role of intra-arterial stenting in the management of carotid body paragangliomas. *Head Neck* 2019;41(5): 1379-86
- Vashishth A, Fulcheri A, Guida M, Caruso A, Sanna M. Incomplete and false tract insertions in cochlear implantation: retrospective review of surgical and auditory outcomes. *Eur Arch Otorhinolaryngol* 2018;275:1059-68 (corresponding)

- Vashishth A, Fulcheri A, Prasad SC, Dandinarasaiyah M, Caruso A, Sanna M. Cochlear implantation in chronic otitis media with cholesteatoma and open cavities: Long-term surgical outcomes. *Otol Neurotol* 2018; 39:45-53 (doi: 10.1097/MAO.0000000000001624) (Corresponding)
- Vashishth A, Fulcheri A, Prasad SC, Bassi M, Rossi G, Caruso A, Sanna M. Cochlear implantation in cochlear ossification: Retrospective review of etiologies, surgical considerations and auditory outcomes. *Otol Neurotol* 2018; 39:17-28 (doi: 10.1097/MAO.0000000000001613) (Corresponding)
- Grinblat G, Vashishth A, Galetti F, Caruso A, Sanna M. Petrous apex cholesterol granulomas: Outcomes, complications and hearing results from surgical and wait-and-scan management. *Otol Neurotol* 2017; 38:e476-e485 (doi: 10.1097/MAO.0000000000001578) (Corresponding)
- Vashishth A, Fulcheri A, Rossi G, Prasad SC, Caruso A, Sanna M. Cochlear implantation in otosclerosis: Surgical and auditory outcomes with a brief on facial nerve stimulation. *Otol Neurotol*. 2017; 38(9):e345-e353 (doi: 1097/MAO.0000000000001552) (Corresponding)
- Vashishth A. Extensive allergic fungal rhinosinusitis: Ophthalmic and skull base complications. *Indian J Otolaryngol Head Neck Surg*. 2015; 67:227-33 (doi: 10.1007/s12070-014-0771-x)
- Vashishth A, Singh Nagar TR, Mandal S, Venkatachalam VP. Extensive intratemporal cholesteatomas: presentation, complications and surgical outcomes. *Eur Arch Otorhinolaryngol*. 2015; 272:289-95 (doi: 10.1007/s00405-013-2852-y) (Corresponding)
- Vashishth A, Mathur NN, Verma D. Cartilage palisades in type 3 tympanoplasty: functional and hearing results. *Indian J Otolaryngol Head Neck Surg*. 2014; 66:309-313 (Corresponding)
- Vashishth A, Mathur NN, Choudhary SR, Bhardwaj A. Clinical advantages of cartilage palisades over temporalis fascia in type I tympanoplasty. *Auris Nasus Larynx*. 2014; 41:422-7 (doi: 10.1016/j.anl.2014.05.15) (Corresponding)
- Lade H, Choudhary SR, Vashishth A. Endoscopic vs Microscopic myringoplasty: a different perspective. *Eur Arch Otorhinolaryngol*. 2014; 271:1897-1902 (doi: 10.1017/S0022215113001965) (Corresponding)
- Goyal A, Singh PP, Vashishth A. Effect of mastoid drilling on hearing of contralateral ear. *J Laryngol Otol*. 2013; 127:952-956 (doi: 10.1007/s00405-013-2673-z)
- Mathur NN, Vashishth A. Extensive nasopharyngeal angiofibromas: the maxillary swing approach. *Eur Arch Otorhinolaryngol*. 2014; 271:3035-40 (doi: 10.1007/s00405-013-2804-6)
- Vashishth A, Mathur NN, Bhattacharya GK, Choudhary SR. Giant vascular hamartoma of tongue. *Malays J Med Sci* 2014; 21(2):74-77 (Corresponding)
- Subtotal petrosectomy: Interface between Otolaryngology and Skull base surgery: Oral communication at the 21st IFOS World ENT Congress, Paris, 24-28 June 2017.
- Facial nerve tumors: The contemporary surgical management: E-Poster presentation at the IFOS World ENT Congress, Paris, 24-28 June 2017.
- Surgical management of temporal bone squamous cell carcinoma: E-Poster presentation at the IFOS World ENT Congress, Paris, 24-28 June 2017.
- Posterior mesotympanic retractions: the contemporary surgical management: Oral presentation at The Otolaryngology Jubilee (Anniversary of 150 years of European Archives of otorhinolaryngology), Halle, Germany, 8-10 May 2014.
- Abducens nerve palsy in petrositis: a review of three cases: Poster presentation at The Otolaryngology Jubilee (Anniversary of 150 years of European Archives of otorhinolaryngology), Halle, Germany, 8-10 May 2014.
- Cartilage palisades in type 3 tympanoplasty: functional and hearing results: Poster presentation at the Annual Meeting of American Academy of Otolaryngology and Head and Neck Surgery, Vancouver, Canada 29 Sep - 02 Oct 2013. Co-authored poster presentation titled - "Extensive nasopharyngeal angiofibromas: The maxillary swing approach".
- Cartilage palisades vs temporalis fascia in type 1 tympanoplasty: E poster with oral presentation at The 2nd Meeting of European Academy of ORL-HNS and CE ORL-HNS, Nice, France 27-30 April 2013
- European University Diploma of "Chirurgie endoscopique de la base crâne - Endoscopic surgery of the skull base". Ecole d'anatomie Fer A Moulin, Paris, France. Nov 27-29 2017, Feb 26-28 2018, April 9-11 2019. Chief faculty: Prof Phillipe Herman
- Pituitary to skull base course. Ospedale Bellaria, Bologna, Italy, 28-29 Nov 2018. Chief faculty: Prof Georgio Frank, Prof Diego Mazzatenta.
- Otolaryngology, Skull base and Auditory implants - Endoscopic and microscopic dissection course. Pitie-Salpetriere Hospital, Paris, France, 21-23 Jun 2017, Chief Faculty: Prof O Sterkers, Dr D Bernardeschi. (Dissector)
- Advanced middle ear surgical course. Department of neurotology and lateral skull base surgery, Gruppo Otologico, Piacenza, Italy, 12-16 Jun 2017. Chief Faculty: Prof Mario Sanna. (Instructor)
- Microscopic and endoscopic approaches to the skull base. IRCAD advanced surgical training academy, Strasbourg, France, 7-9 Jun 2017. Chief faculty: Dr S Froelich, Dr C Debry. (Dissector)
- Extended endoscopic transnasal surgical approaches to the skull base. Department of anatomy, forensic sciences and otorhinolaryngology, University of Insubria, Varese, Italy, 21-23 Mar 2017. Chief faculty: Prof P Castelnovo
- Advanced Cochlear implant surgical course: Complex cases. Cochlear Training Academy, Mechelen, Belgium, 24-25 Feb 2017. Chief faculty: Prof E Officers, Dr L Sennaroglu, Dr D Wagenfield.
- Advanced middle ear surgical course. Department of neurotology and lateral skull base surgery, Gruppo Otologico, Piacenza, Italy, 12-16 Dec 2016. Chief Faculty: Prof Mario Sanna. (Dissector)
- Advanced cochlear implant surgical course. Department of neurotology and lateral skull base surgery, Gruppo Otologico, Piacenza, Italy, 23-24 Nov 2016. Chief Faculty: Prof Mario Sanna.
- Advanced lateral skull base surgical course. Department of neurotology and lateral skull base surgery, Gruppo Otologico, Piacenza, Italy, 7-11 Nov 2016. Chief Faculty: Prof Mario Sanna. (Dissector)

- Advanced lateral skull base surgical course. Department of neurotology and lateral skull base surgery, Gruppo Otologico, Piacenza, Italy, 3-7 Oct 2016. Chief Faculty: Prof Mario Sanna. (Dissector)
- Multi portal approaches skull base: 1st international hands-on course. Department of systematic anatomy, University of Vienna, Austria, 27-29 Sep 2016. Chief faculty: Prof P Castelnuovo, Prof M Tschabitscher. (Dissector)
- 28th hands-on instructional course on tympanoplasty. University Clinic of Dresden, Dresden, Germany, 14-16 May 2014. Chief Faculty: Prof Thomas Zahnert. Course focused on tympanoplasty and stapes surgeries including cartilage tympanoplasty and ossiculoplasty. Hands-on experiments on live acoustic feedback during tympanic membrane and ossicular reconstruction using titanium prosthesis, monitoring of drill generated noise, training on tympanoplasty training models and cartilage slicing techniques.
- Dr. Ashish Vashisht in a panel discussion on Delhi's preparedness on Third wave aired on TV 9 Bharatvarsh | Panel discussion. [Click Here](#)
- Dr. Ashish Vashisht says not all Covid -19 patients are infected with black fungus in THE TIMES OF INDIA. [Click Here](#)
- Dr Ashish Vashishth in an exclusive article on active bone anchored hearing implant-A revolutionary approach to hearing loss in Express Healthcare. [Click Here](#)
- Dr. Ashish Vashishth on a successful Case Study | Delhi hospital successfully treats Iraqi boy with rare vascular tumour. [Click Here](#)