

Dr. MANISH VERMA (ENT & HAED NECK SURGERY & ONCOLOGY)



1. Academic degrees :

| <u>Degree/Fellowship</u> | <u>Institution/University/Hospital</u> | <u>Year of passing</u> |
|---------------------------------|---|-------------------------------|
| MBBS | Maharaja Agrasen Medical College, Agroha, Haryana (Maharshi Dayanand University, Rohtak, India) | 2009 |
| Internship | Maharaja Agrasen Medical College, Agroha, Haryana (Maharshi Dayanand University, Rohtak, India) | 2010 |
| MS ENT | Pt. B.D. Sharma Postgraduate Institute of Medical Sciences (PGIMS), Rohtak, Haryana, India (University of Health Sciences Rohtak, Haryana) | 2018 |

2. Professional Experience

| <u>Designation</u> | <u>Institution/University/Hospital</u> | <u>Month/Year</u> |
|--|---|--------------------------|
| Senior Resident in Department of ENT & Head Neck Surgery | BPS Govt. Medical College for Women, Khanpur Kalan, Sonapat, Haryana University Of Health Sciences Rohtak,(UHSR) Haryana | (28.09.2018- 27.09.21) |

3. Year of joining:

- 02/08/2023 (FN)

(Assistant Professor {Regular}, Department of ENT and ENT & Head Neck Surgery and Oncology, National Cancer Institute, AIIMS, New Delhi)

4. Areas of work: I am currently involved in running daily outpatient department of Head and Neck Cancer at NCI, Jhajjar and operating all the HNC patients and also involved in departmental research projects, including observational studies and clinical trials. I am also doing Disease Management Group (DMG) clinical case review and discussions every week along with academics of Mch Head and Neck Surgery & Oncology residents.

5. Ten most relevant publications:

1. Verma M, Singh J, Singh I, Kakkar V, Yadav SPS, George JS. To evaluate the pre and post shunt sensorineural hearing loss in hydrocephalus patient's. Indian J Otolaryngol Head Neck Surg. 2019; 71:1314-9.
2. Kalra VK, Yadav SPS, Verma M, Singh B, Goel A. Treatment of Tympanic Membrane Retraction Pockets by Excision and Cartilage Tympanoplasty: A Prospective Study. Indian J Otolaryngol Head Neck Surg. 2018; 70: 392-394.
3. Verma M, Ranga RK, Singh J, Yadav J. Nasal Mucociliary Clearance in 500 Healthy Indians. Indian Journal of Clinical Practice. 2017; 28:620-23.
4. Kumar A, Kumar S, Krishnan A, Verma M, Garg U, Sharma N. Indian J Otolaryngol Head Neck Surg. A Comparative Analysis of Outcomes of Conventional Cold Dissection Versus Laser Tonsillectomy in Pediatric Cases in a Tertiary Care Hospital in Haryana 2022; 74:5311-18.
5. Ranga RK, Verma M, Yadav SPS, Malik P, Moudgil H. Management of Acute Traumatic Tympanic membrane perforation with medicated gelfoam plug. IJSR. Otolaryngol 2018; 07:75-7.
6. Verma M, Yadav J, Garg U, Narayan JP, Prikshit. Normative data of Nasal Mucociliary clearance time in healthy Indian population - a preliminary study. IJSR. Otolaryngol 2019; 07:63-5.
7. Verma M, Yadav SPS et al, Hydrocephalus and its association with hearing loss: A rare case report. IJERMDC Otolaryngology. 2018;04:12-7.
8. Verma M, Kumar R et al Skull Base Osteomyelitis Secondary to Nasal hamartoma: A Case report. IJERMDC Otolaryngology. 2018; 05:01-3.
9. Verma M, Ranga, Meena, Gupta K, Mangla A. Rhinoscleroma: A case report. IJSR Otolaryngol. 2018; 07:5-6.
10. Verma M, Meena, Sharma C, Verma M, Gupta K. Epidemiology of Supraglottic Cancer in our regional institute. IJSR. Otolaryngol 2018; 07:57-9.

6. Special training

Observership in Skull Base and Head Neck Surgery & Oncology, Bristol (UK).

7. . ORCID Link: <https://orcid.org/0000-0002-9724-2123>

8. Award, Honours and Scholarships

1. NATIONAL CONFERENCE-

1st PRIZE-

37th Annual Conference of Neuro-Otological & Equilibrimetric Society of India (NES from 1st- 4 feb. 2018) All India Institute of Medical Sciences, (AIIMS) Jodhpur, India “To evaluate the pre and post shunt sensorineural hearing loss in hydrocephalus patients” (Poster).

2. STATE CONFERENCE-

2nd PRIZE-

23rd Annual Conference of AOI Haryana Chapter, PGIMS Rohtak, Haryana., India “Congenital Choanal Atresia Management: Our Experience (Poster).”

3rd PRIZE- -

22nd Annual Conference of AOI Haryana state, GMCH, Chandigarh, India “Management of Synthetic glu in ear: A Rare case (Poster).”

INTERNATIONAL SCHOLARSHIP-

ENT UK British Society of Otolaryngology Scandinavian (BSO) Meeting (Scholarship). From President -British Society of Otolaryngology, London (UK).