

Name : Dr. Madhuri Mehta



Qualification : MBBS, MS (ENT)

Fellowship in lateral skull base surgery at Gruppo otologico under Prof. Mario Sanna in Italy

PRESENT ASSIGNMENT:

Director and Head of Department ENT, Jindal institute of medical sciences(JIMS), Hisar

EXPERIENCE

Working in JIMS, Hisar since last thirty five years

ABOUT JIMS

JIMS is a 600-bedded hospital, primary and tertiary care hospital, spread across an area of 10 acres having all modern facilities and amenities.

WORK PROFILE

Successfully performed approximately 45,000 major ENT surgeries which including all basic and advance ENT procedures (all Middle ear, mastoid and Lateral skull base surgeries, Endoscopic nasal & Anterior skull base surgeries, Plastic surgery nose, FACIAL NERVE AND COCHLEAR IMPLANT SURGERIES, Micro laryngeal and Head and Neck surgeries). **The specialised area of interest and maximum work done in is otology, Facial nerve, Cochlear Implant, Lateral skull base and Septorhinoplasty.**

Successfully conducted multiple workshops at JIMS Hisar

Invited as guest faculty and presented papers at various national & international conferences

More than 40 ENT postgraduates and established ENT surgeons from all over India and abroad have been trained under the mentorship of Dr. Madhuri Mehta in various ENT and Head and Neck surgery courses.

Publications by Dr. Madhuri Mehta:

1. Atlas of Neurotology and Lateral Skull Base Surgery in year 2014 along with Prof. K.P. Morwani and Dr. Narayan Jayashankar, by Thieme Publications

2. Atlas of Ossiculoplasty in 2016, by Jaypee Publications

3. Atlas of Cavity less cholesteatoma surgery released in January 2018 and 2019 by Thieme Publications

4. Atlas of Facial nerve surgeries and facial reanimation procedures **released in December 2022 by Thieme publications**

5. Devised a novel approach with Dr. K.P. Morwani for facial nerve decompression- 'Trans zygomatic approach'

Papers Presented at national and international forum:

- Cavityless cholesteatoma surgery
- Revision mastoid surgery
- Ossiculoplasty – different situations, different techniques
- Hearing devices and implants
- BAHA Vs OSIA
- Trans-zygomatic approach for facial nerve decompression
- Management of Iatrogenic facial nerve
- Management of post traumatic facial nerve palsy
- Single stage transmastoid drainage& repair of intracranial abscess
- Management of Meningoencephlocoele mastoid
- Management of Labyrinthine fistula
- Facial nerve tumors
- Jugular fossa tumors
- Management of Glomus tumors, CSF Otorroea as CSF Rhinorrhoea
- Laryngo-Tracheal stenosis , prevention and management

- Allergic fungal rhinosinusitis
- Management of Mucormycosis in covid 19
- CSF rhinorrhoea, management
- Management of nasal masses

Papers Presented as guest faculty at various International forum:

AT 9th SAARC ENT Congress 2014, Colombo,SRILANKA

- 1.) Ossiculoplasty - a symphony.
- 2.) Trans-zygomatic approach for facial nerve decompression
- 3.) Single stage transmastoid drainage & repair of Intracranial Abscess.

At Dubai in year 2015

- 1.) Ossiculoplasty - a symphony
- 2.) Management of post head injury facial nerve palsy including transzygomatic approach.

At International Conference,(KENT) KENYA in June,2016

- 1.) Ossiculoplasty - a symphony.
- 2.) Management of post head injury facial nerve palsy including transzygomatic approach.
- 3.) Single stage transmastoid drainage& repair of Intracranial Abscess.
- 4.) Management of Meningoencephlocoele mastoid, different approaches.

At international conference, Nobel Institute of Neurosciences, Nepal in October 22nd- 23rd, 2017

1. jugular fossa tumors
2. As guest faculty for 'Hands on concept course in 'Anterior and Lateral Skull Base Surgery

At international conference on 'FACIAL NERVE CONFERENCE' Madrid Spain in February 2018

At international conference on 'Rhinology' in Jeddah (Saudi Arabia) in March 2019

At international conference Moscow in July 2019

Awarded by Economic times, Times of India on Doctor's Day Conclave 1st July 2021, as one of the pioneers in ENT and acknowledgement for my work in Covid times.

Latest, presented my work on iatrogenic facial palsy in last 20 years and a novel technique 'TZAA approach for management of Post Traumatic Facial Palsy' devised by us, at international conference 'Facial Nerve Symposium' in Madrid Spain in September 2025

Part of 'TEAM CITRUS ' an advance course on Cochlear Implantation and other implantable devices at Malaysia in April 2026

Passions: music and painting