



MAEER MIT Pune's MIMER Medical College and Dr. BSTR Hospital
Department of Otorhinolaryngology

M.S (E.N.T) POSTGRADUATE TEACHING PROGRAM FOR SEPTEMBER 2026

PREPARED BY PROF. DR SANTHOSH KUMAR RAJAMANI

Seminars - Wednesdays 2:00 PM to 4:00 PM

S.No	Date	Topic	PG Student
1.	2 September 2026	Ear Trauma	Dr Prachi Joshi
2.	9 September 2026	Pathology of Cochlea	Dr. Rutuja S. Khanvilkar
3.	16 September 2026	Pathology of Vestibular System	Dr. Shaikh Mohammad B. Javed
4.	23 September 2026	Aetiopathology of Inflammatory Conditions of External Ear	Dr. Siddhi D. Patil
5.	30 September 2026	Otosclerosis	Dr. Aditya Girgosavi

Case Presentations - Fridays 2:00 PM to 4:00 PM

S.No	Date	Topic	PG Student	Pedagogy
1.	4 September 2026	Left sided COM with Attic collapse and Scutal erosion	Dr Prachi Joshi	Seminar PowerPoint
2.	11 September 2026	Right sided COM with aural polyp	Dr. Rutuja S. Khanvilkar	Seminar PowerPoint
3.	18 September 2026	Left tonsillar cyst	Dr. Shaikh Mohammad B. Javed	Seminar PowerPoint
4.	25 September 2026	Vocal nodule in a Professor	Dr. Siddhi D. Patil	Seminar PowerPoint

Journal Club – Tuesdays
Clinical Key Articles Topic : Deep Learning in ENT

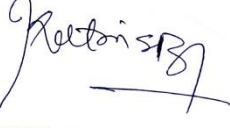
Date	Topic	PG Student	Faculty	Pedagogy
1 September 2026	Choi JW, Koo DL, Kim DH, Nam H, Lee JH, Hong SN, & Kim B. (2024). A novel deep learning model for obstructive sleep apnea diagnosis: hybrid CNN-Transformer approach for radar-based detection of apnea-hypopnea events.. Sleep, 47(12). https://doi.org/10.1093/sleep/zsae184	Dr Prachi Joshi	Prof. Dr. Devdatt P. Kotnis	Problem solving approach
8 September 2026	Chen B, Li Y, Sun Y, Sun H, Wang Y, Lyu J, Guo J, Bao S, Cheng Y, Niu X, Yang L, Xu J, Yang J, Huang Y, Chi F, Liang B, & Ren D. (2024). A 3D and Explainable Artificial Intelligence Model for Evaluation of Chronic Otitis Media Based on Temporal Bone Computed Tomography: Model Development, Validation, and Clinical Application.. Journal of Medical Internet Research, 26, e51706. https://doi.org/10.2196/51706	Dr. Rutuja S. Khanvilkar	Prof. Dr. Santosh B. Mane	Problem solving approach
15 September 2026	Heo J, Lim JH, Lee HR, Jang JY, Shin YS, Kim D, Lim JY, Park YM, Koh YW, Ahn SH, Chung EJ, Lee DY, Seok J, & Kim CH. (2022). Deep learning model for tongue cancer diagnosis using endoscopic images.. Scientific Reports, 12(1), 6281. https://doi.org/10.1038/s41598-022-10287-9	Dr. Shaikh Mohammad B. Javed	Dr. Poonam Khairnar	Problem solving approach
22 September 2026	Ko J, Kang M, & Jun YJ. (2025). Deep learning-based allergic rhinitis diagnosis using nasal endoscopy images.. Scientific Reports, 15(1), 24341. https://doi.org/10.1038/s41598-025-10087-x	Dr. Siddhi D. Patil	Dr. Sayali B. Goregaonkar	Problem solving approach
29 September 2026	Park YS, Jeon JH, Kong TH, Chung TY, & Seo YJ. (2023). Deep Learning Techniques for Ear Diseases Based on Segmentation of the Normal Tympanic Membrane.. Clinical and Experimental Otorhinolaryngology, 16(1), 28–36. https://doi.org/10.21053/ceo.2022.00675	Dr. Aditya Girgosavi	Dr. Nivedita Narayankar	Problem solving approach



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Temporal Bone Dissection – Saturdays

Date	Learning Topic	PG Student	Faculty	Pedagogy
5 September 2026	Phase 5: Posterior and anterior epitympanectomy	Dr Prachi Joshi	Prof. Dr. Devdatt P. Kotnis	DAOP
12 September 2026	Phase 4: Skeletonisation of the sigmoid sinus	Dr. Rutuja S. Khanvilkar	Prof. Dr. Santosh B. Mane	DAOP
19 September 2026	Phase 4: Skeletonisation of the sigmoid sinus	Dr. Shaikh Mohammad B. Javed	Dr. Poonam Khairnar	DAOP
26 September 2026	Phase 4: Skeletonisation of the sigmoid sinus	Dr. Siddhi D. Patil	Dr. Sayali B. Goregaonkar	DAOP



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