



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

M.S (E.N.T) Postgraduate Teaching Program for March 26

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

S.No	Date	Topic	PG Student
1.	4 March 2026	Snoring & Sleep Apnoea.	Dr. Ketakee Brahmane
2.	11 March 2026	Infective Rhinitis & Sinusitis	Dr. Abhijeet Raj
3.	18 March 2026	Trans-Sphenoidal Hypophysectomy	Dr Manalee Das
4.	25 March 2026	Nasal Polyps	Dr. Prachi Joshi

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

S.No	Date	Topic	PG Student	Pedagogy
1.	06 March 2026	CSOM with Attic granulation	Dr. Ketakee Brahmane	Seminar PowerPoint
2.	13 March 2026	CSOM with Marginal Perforation	Dr. Akshay Raut	Seminar PowerPoint
3.	20 March 2026	Acute Tonsillitis	Dr. Abhijeet Raj	Seminar PowerPoint
4.	27 March 2026	Chronic Tonsillitis	Dr. Prachi Joshi	Seminar PowerPoint



Journal Club – Tuesdays

Topic for the month March 2026— Congenital Cholesteatoma

Date	Topic	PG Student	Faculty	Pedagogy
03 March 2026	Richards E, Muzaffar J, Cho WS, Monksfield P, & Irving R. (2022). Congenital Mastoid Cholesteatoma.. The Journal of International Advanced Otology, 18(4), 308–314. https://doi.org/10.5152/iao.2022.21450	Dr Prachi Joshi	Prof. Dr. Devdatt P. Kotnis	Problem solving approach
10 March 2026	Donati G, Somers T, Havenbergh TV, & Falcioni M. (2023). Congenital Retrosigmoid Cholesteatoma: Case Series and Literature Review.. The Journal of International Advanced Otology, 19(5), 396–401. https://doi.org/10.5152/iao.2023.22798	Dr. Akshay Raut	Prof. Dr. Santosh B. Mane	Problem solving approach
17 March 2026	Li Y, Zhou H, Lu L, Dai Y, Zhang X, Chen J, Yu C, & Qian X. (2023). [Diagnosis and treatment of congenital temporal bone cholesteatoma].. Lin Chuang Er Bi Yan Hou Tou Jing Wai Ke Za Zhi = Journal of Clinical Otorhinolaryngology Head and Neck Surgery, 37(3), 186–189;196. https://doi.org/10.13201/j.issn.2096-7993.2023.03.006	Dr Manalee Das	Dr. Poonam Khairnar	Problem solving approach
24 March 2026	Vangrinsven G, Bernaerts A, Deckers F, van Dinther J, Zarowski A, & De Foer B. (2024). Beyond the otoscope: an imaging review of congenital cholesteatoma.. Insights into Imaging, 15(1), 194. https://doi.org/10.1186/s13244-024-01761-1	Dr. Ketakee Brahmane	Prof. Dr. Santhosh Kumar Rajamani	Problem solving approach
31 March 2026	Choi JE, Kang WS, Lee JD, Chung JW, Kong SK, Lee IW, Moon IJ, Hur DG, Moon IS, & Cho HH. (2023). Outcomes of Endoscopic Congenital Cholesteatoma Removal in South Korea.. JAMA Otolaryngology-- Head & Neck Surgery, 149(3), 231–238. https://doi.org/10.1001/jamaoto.2022.4660	Dr. Abhijeet Raj	Dr. Kamalika P. Roy	Problem solving approach



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Temporal Bone Dissection - Saturdays

Date	Learning Topic	PG Student	Faculty	Pedagogy
07 March 2026	Phase 8: Classical radical mastoidectomy	Dr. Akshay Raut	Prof. Dr. Santhosh Kumar Rajamani	DAOP
14 March 2026	Phase 4: Skeletonisation of the sigmoid sinus, opening of the retrofacial and medial tip cells, and exposure of the jugular bulb	Dr. Abhijeet Raj	Prof. Dr. Santosh B. Mane	DAOP
21 March 2026	Phase 8: Classical radical mastoidectomy	Dr. Ketakee Brahmane	Dr. Poonam Khairnar	DAOP
28 March 2026	Phase 4: Skeletonisation of the sigmoid sinus, opening of the retrofacial and medial tip cells, and exposure of the jugular bulb	Dr. Prachi Joshi	Prof. Dr. Santhosh Kumar Rajamani	DAOP

Prof & Head
Department of ENT
MIMER Medical College & BSTRH
Talgaon Dabhade - 410507

Prof. Dr. Devdatt P. Kotnis
Professor and H.O.D,
Department of E.N.T,
MIMER Medical College