

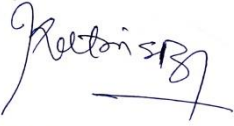
M.S (E.N.T) Postgraduate Teaching Program for DECEMBER 2024
Weekly teaching program

Seminars to be presented by the PGs on WEDNESDAYS 2 PM to 4 PM

S.NO	Date	Topic	PG Student	Faculty	Pedagogy
1.	04-December - 2024	Fluctuant Sensorineural Hearing Loss.	Dr Mustafa Amdani	Dr. Devdatt P Kotnis	Seminar PowerPoint
2.	11-December - 2024	Ototoxicity	Dr Manali Das	Dr. Santosh B. mane	Seminar PowerPoint
3.	18-December - 2024	Meniere's Disease	Dr Mishal Ibji	Dr. Sayali B. Goregaonkar	Seminar PowerPoint
4.	18-December - 2024	Disorders of taste sensation	Dr Anusha Venkatraman	Dr. Santhosh Kumar Rajamani	Seminar PowerPoint

Case presentation by JR1 on Fridays 2 to 4 PM

S.NO	Date	Topic	PG Student	Faculty
1.	06-December -2024	Fracture of Facial Skeleton	Dr Ketaki Brahmane	Dr. Akshaya Sundarie
2.	13-December -2024	Case posted for Corrective Rhinoplasty	Dr Mishal Ibji	Prof. Dr. Devdatt P Kotnis
3.	20-December -2024	Primary thyrotoxicosis	Dr Mustafa Amdani	Prof. Dr. Santhosh Kumar Rajamani
2.	27-December -2024	Congenital HI for Cochlear Implant surgery	Dr Anusha Venkatraman	Prof. Dr. Poonam Khairnar



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Prof. Dr. Devdatt P Kotnis
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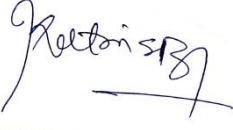
Curated list of noteworthy and latest articles in the field of E.N.T are included.

S.N O	Date	Topic of this month - Dysphonia	PG Student	Faculty	Pedagogy
1.	05- December - 2024	The Sense of Taste: Development, Regeneration, and Dysfunction Linda A. Barlow WIREs Mech Dis. Author manuscript; available in PMC 2024 Jun 5. Published in final edited form as: WIREs Mech Dis. 2022 May; 14(3): e1547. Published online 2021 Nov 30. doi: 10.1002/wsbm.1547 PMCID: PMC11152580 https://www.ncbi.nlm.nih.gov/pmc/articles/PMC11152580/pdf/nihms-1988361.pdf	Dr Mustafa Amdani	Prof. Dr. Santosh B Mane.	Problem solving approach
2.	12- December - 2024	Onset of taste bud cell renewal starts at birth and coincides with a shift in SHH function Erin J Golden, Eric D Larson, Lauren A Shechtman, G Devon Trahan, Dany Gaillard, Timothy J Fellin, Jennifer K Scott, Kenneth L Jones, Linda A Barlow eLife. 2021; 10: e64013. Published online 2021 May 19. doi: 10.7554/eLife.64013 PMCID: PMC8172241 https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8172241/pdf/elife-64013.pdf	Dr Manali Das	Prof. Dr. Devdatt P Kotnis.	Problem solving approach
3.	19- December - 2024	Epithelial plasticity enhances regeneration of committed taste receptor cells following nerve injury Anish Ashok Adpaikar, Jong-Min Lee, Dong-Joon Lee, Hye-Yeon Cho, Hayato Ohshima, Seok Jun Moon, Han-Sung Jung Exp Mol Med. 2023 Jan; 55(1): 171–182. Published online 2023 Jan 11. doi: 10.1038/s12276-022-00924-8 PMCID: PMC9833027 https://www.ncbi.nlm.nih.gov/pmc/articles/PMC9833027/pdf/12276_2022_Article_924.pdf	Dr Mishal Ibji	Prof. Dr. Santhosh Kumar Rajamani	Problem solving approach
4.	26- December - 2024	Taste Bud Connectome: Implications for Taste Information Processing Courtney E. Wilson, Robert S. Lasher, Ruibiao Yang, Yannick Dzowo, John C. Kinnamon, Thomas E. Finger J Neurosci. 2022 Feb 2; 42(5): 804–816. doi: 10.1523/JNEUROSCI.0838-21.2021 PMCID: PMC8808728 https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8808728/pdf/zns804.pdf	Dr Akshay Raut	Dr Poonam Khairnar	Problem solving approach
	December - 2024	Fine-tuning of epithelial taste bud organoid to promote functional recapitulation of taste reactivity Anish Ashok Adpaikar, Sushan Zhang, Hyun-Yi Kim, Ki Woo Kim, Seok Jun Moon, Jong-Min Lee, Han-Sung Jung Cell Mol Life Sci. 2022 Apr; 79(4): 211. Published online 2022 Mar 27. doi: 10.1007/s00018-022-04242-0 PMCID: PMC8958342 https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8958342/pdf/18_2022_Article_4242.pdf	Dr Anusha Venkatraman	Prof. Dr. Santhosh Kumar Rajamani	Problem solving approach

Please download the free full-text article from Wifi Pubmed Central or ClinicalKey using the DOI.

Cadaveric Temporal bone dissection on Saturday afternoon

S.No	Date	Learning topic	PG Student	Faculty	Pedagogy
1.	07 Decem-ber -2024	Phase 7: Lowering of the posterior wall of the external auditory canal	Dr Anusha Venkatraman	Dr. Sayali B. Goregaonkar	DAOP
2.	14- Decem-ber -2024	Phase 5: Posterior and anterior epitympanectomy	Dr Akshay Raut	Dr. Akshaya Sundarie	DAOP
3.	21- Decem-ber -2024	Phase 5: Posterior and anterior epitympanectomy	Dr Ketaki Brahmane	Prof. Dr. Santhosh Kumar Rajamani	DAOP
4.	28- Decem-ber -2024	Phase 7: Lowering of the posterior wall of the external auditory canal	Dr Mishal Ibji	Prof. Dr. Santhosh Kumar Rajamani	DAOP



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