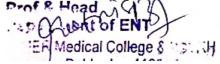


Department of Otorhinolaryngology

III MBBS Part I CBME Batch III MBBS Part I CBME Batch 2019

TUTORIAL Program for March 2024 (19 Feb 24) onwards Weekly afternoon teaching program 2:00 PM to 4.00 PM

S.NO		Batches	Topic	Faculty
1.	1 March	Friday Roll no	AN 3.71 Describe the morphology,	Dr Kamalika
	24	101 – 150	identify structure of the wall, nerve	P Roy
		3:00 PM to 4:00	supply, blood supply and actions	
		PM	of intrinsic and extrinsic muscles of	
			the larynx	
			AN 3.81 Describe & demonstrate	
:			features of nasal septum, lateral	
			wall of nose, their blood supply	5%
2.	4 March	Monday Roll no	and nerve supply AN 3.71 Describe the morphology,	Prof. Dr.
	24	1 – 50	identify structure of the wall, nerve	Santhosh
		3:00 PM to 4:00	supply, blood supply and actions	Kumar
		PM	of intrinsic and extrinsic muscles of	Rajamani
			the larynx	th theor
			AN 3.81 Describe & demonstrate	
			features of nasal septum, lateral	
1			wall of nose, their blood supply	
			and nerve supply	
3.	7 March	Thursday Roll	AN 3.71 Describe the morphology,	Dr Poonam
	24	no 51 – 100	identify structure of the wall, nerve	Khairnar
1		3:00 PM to 4:00 PM	supply, blood supply and actions of intrinsic and extrinsic muscles of	
	1	PIVI	the larynx	
			AN 3.81 Describe & demonstrate	
			features of nasal septum, lateral	
			wall of nose, their blood supply	.90
			and nerve supply	
4.	8 March	Friday Roll no	PY10.15 Describe and discuss	Dr Akshaya
	24	101 – 150	functional anatomy of ear and	
		3:00 PM to 4:00	auditory pathways & physiology of	
		PM	hearing	
			PY10.16 Describe and discuss	
			pathophysiology of deafness.	
	1000	Manday Dallas	Describe hearing tests	Da Carrell
5.	18 March	Monday Roll no	PY10.15 Describe and discuss	Dr. Sayali
	24	1 – 50 3:00 PM to 4:00	functional anatomy of ear and auditory pathways & physiology of	
		9:00 PM to 4:00	hearing	
		1 IVI	PY10.16 Describe and discuss	
			pathophysiology of deafness.	
			Describe hearing tests	
6.	21 March	Thursday Roll	PY10.15 Describe and discuss	Dr Kamalika
٥.	24	no 51 – 100	functional anatomy of ear and	P Roy
		3:00 PM to 4:00	auditory pathways & physiology of	
		PM	hearing	
	1	estro-filling	DV40 40 Describe and discuss	
			PY10.16 Describe and discuss pathophysiology of deafness.	



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			Describe hearing tests	
7.	22 March 24	Friday Roll no 101 – 150 3:00 PM to 4:00 PM	IM24.17 Describe and discuss the aetiopathogenesis, clinical presentation, identification, functional changes, acute care, stabilization, management and rehabilitation of hearing loss in the elderly	Prof. Dr. Santhosh Kumar Rajamani
8.	25 March 24	Monday Roll no 1 – 50 3:00 PM to 4:00 PM	IM24.17 Describe and discuss the aetiopathogenesis, clinical presentation, identification, functional changes, acute care, stabilization, management and rehabilitation of hearing loss in the elderly	Dr Poonam Khairnar
9.	28 March 24	Thursday Roll no 51 – 100 3:00 PM to 4:00 PM	IM24.17 Describe and discuss the aetiopathogenesis, clinical presentation, identification, functional changes, acute care, stabilization, management and rehabilitation of hearing loss in the elderly	Dr Akshaya
10.	29 March 24	Friday Roll no 101 – 150 3:00 PM to 4:00 PM	PE28.7 Discuss the etiology, clinical features and management of Stridor in children PE28.5 Discuss the Aetiopathogenesis, clinical features and management of Acute laryngotracheo-bronchitis PE28.6 Discuss the etiopathogenesis, clinical features and management of Epiglottitis	Dr. Sayali

Dr. Devdatt P Kotnis Professor and HOD (E.N.T) Department of ENT

Prof & Head Department of ENT

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Self-Directed Learning 2:00 PM to 3:00 PM CBME SEMINAR BY STUDENTS

1.	11 March 24 by Quiz-Poster Presentation (on topic given in groups)	1 Hour	Monday Roll no 1 - 50	EN 1.2 Clinical features, diagnosis and treatment of: ASOM	Prof. Dr. Santhosh Kumar Rajamani
2.	14 March 24 Quiz-Poster Presentation (on topic given in groups)	1 Hour	Thursday Roll no 51 - 100	EN1.1 Anatomy and blood supply of Tonsil	Dr Poonam Khairnar
3.	15 March 24 Quiz-Poster Presentation (on topic given in groups)	1 Hour	Friday Roll no 101 - 150	EN1.1 Anatomy and blood supply of Tonsil	Dr Kamalika P Roy

LECTURE Program for March 2024 (19 Feb 24 onwards) Weekly Wednesday morning teaching program 8 to 9 A.M as per CBME

S.NO	Date	CBME	Но	Topic	Faculty
		Lecture	urs	·	
		and			
		compete			
		ncies			
1.	06	EN2.11	1	Lecture 4	Prof. Dr.
	March	EN2.12		Describe and identify by clinical examination	Santhosh
	24	2 88		malignant & pre- malignant ENT diseases	Kumar
	52			Describe the national programs for prevention of	Rajaman
.				deafness, cancer, noise &	
				environmental pollution	
2.	13	EN4.1	1	Lecture 5	Prof. Dr.
2.	March			Elicit document and present a correct history,	Santhos
	24			demonstrate and describe the clinical features,	Kumar
	24			choose the correct investigations and describe the principles of	Rajamar
				management of Otalgia Elicit document and present a	1
				correct history, demonstrate and describe the	
	- 1			clinical features, choose the correct investigations and	
				describe the principles of management of Discharging	
				ear Elicit document and present a correct history,	
		141		demonstrate and describe the clinical features,	1
				choose the correct investigations and describe the	
				principles of	
				management of diseases of the external Ear	



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	Department of Otorninotaryngology				
3.	20 March 24	EN4.6	1	Lecture 6 Elicit document and present a correct history, demonstrate and describe the clinical features, choose the correct investigations and describe the principles of management of ASOM Discuss the etio-pathogenesis, clinical features and management of Acute Otitis Media (AOM) Elicit document and present a correct history, demonstrate and describe the clinical features, choose the correct investigations and describe the principles of management of OME	Prof. Dr. Santosh B Mane
4.	27 March 24	EN4.2	1	Lecture 7 Elicit document and present a correct history demonstrate and describe the clinical features, choose the correct investigations and describe the principles of management of CSOM Elicit document and present a correct history, demonstrate and describe the clinical features, choose the correct investigations and describe the principles of management of squamosal type of CSOM	Dr. Poonam Khairnar

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