

King Saud University  
College of Medicine - ORL Department  
King Abdulaziz University Hospital **Lecture Programme ORL 432** Course,  
Medical Students (Male) **1st Cycle 2nd Set, Group A1** -  
Academic Year 1440 -1441 (2019-2020)

<b>1st WEEK LECTURE</b>			
<b>DAY/DATE(DMY)</b>	<b>TIME</b>	<b>SUBJECT</b>	<b>LECTURER</b>
<b>WED 2-10-19</b>	9:00-9:30	<b>ORIENTATION</b> orientation of the ORL 432course and the exams, ENT history and examination(in brief)	DR.Ahmed Alroqi
	9:30 - 10:30	<b>Ear I</b> anatomy physiology of the ear, gross anatomy of the external, middle and inner ears, nerve supply and earache(in brief), physiology of hearing and balance ( function of the Eustachian tube in brief)	DR.Salman AlHabib
	10:30 -11:30	<b>Ear II</b> diseases of external ear and acute otitis media, congenital anomalies of the external ear (in brief), (protruding ear, preauricular sinus microtia and atresia), wax, ear wash, otitis externa (classification and management), acute otitis media (in detail) and recurrent acute otitis media	DR.Salman AlHabib
	11:30 - 12:30	<b>Ear III</b> chronic otitis media and middle ear operation, classification of chronic otitis media, Otitis Media Effusion, adhesive Otitis Media, Chronic suppurative otitis media - types and management, ear operation in brief (myringotomy, tube, tympanoplasty and mastoidectomy)	DR.Abdulaziz AlBallaa
	12:30- 1:30	<b>Ear IV</b> complication of acute & chr. OM, classification (extra cranial,cranial(temporal) & intra cranial), (in detail acute mastoidectomy& management)	DR.Abdulaziz AlBallaa
<b>SUN 6-10-19</b>	8:00 - 9:00	<b>Deafness</b> conductive hearing loss (causes and management), (otosclerosis in brief),Sensorineural hearing loss (congenital and acquired) presbycusis etc.,management of SHNL (in brief) {hearing aids and cochlear implant in brief}	PROF.Abdulrahman Hagr
	9:00 - 10:00	<b>Vertigo</b> causes of vertigo (acute & chr. labyrinthitis, Meniere's disease, vestibular neuritis, positional vertigo,etc), investigation of a dizzy patient (in short)	PROF.Abdulrahman Hagr
	10:00 - 11:00	<b>Audiology</b> PTA, tympanometry and impedance (speech & ABR in brief), vestibular tests in brief	DR.Murad AlMomani
<b>WED 9-10-19</b>	8:30 - 9:30	<b>Facial Nerve</b> anatomy (course and branches), causes of facial palsy (including Bell's palsy, middle ear complication, traumatic and Ramsy Hunt's syndrome)	PROF.Ahmed AlArfaj
	9:30 - 10:30	<b>Nose I</b> anatomy & physiology of nose & paranasal sinuses, anatomy -external nose & nasal cavity, paranasal sinuses, (blood supply, {nerve supply} in brief), function- nose & paranasal sinus, congenital anomalies (in brief) {choanal atresia}	DR.Mohammad Aloulah
	10:30 - 11:30	<b>Nose II</b> acute & chronic rhinitis, allergic & non-allergic rhinitis, vestibular & furunculosis, nasal polyps (allergic & antrochoanal)etc, radiology illustration(e.g.CT scan)	DR.Mohammad Aloulah
	11:30 - 12:30	<b>Nose III</b> acute & chronic sinusitis(causes,clinical & management), fungal sinusitis (in brief),complication -sinusitis (classification, management & with special attention to orbital complications, investigation & general treatment), radiology illustration	DR.Saud Alromaih
	12:30 - 1:30	<b>Nose IV</b> diseases-nasal septum (DNS etc.),epistaxis (causes, clinical & mngt), turbinate hypertrophy, nasal operations( FESS, septoplasty, turbinate surgery) inshort.	DR.Saud Alromaih

**Dr. Ahmad AlRoqi**  
Director, Undergraduate

**Dr. Saad AlSaleh**  
Chairman, ORL Department

Lecture Program, ORL 432 Course, 1st Cycle 1st Set, Group A1 AY 1440-1441 (2019-2020)

2nd Week Lecture			
DAY/DATE(DMY)	TIME	SUBJECT	LECTURER
SUN 13-10-19	8:00-9:00	<b>Head &amp; Neck I</b> A) Neck masses- intro, anatomy, diagnosis, differential diagnosis, examples B)Thyroid-anatomy, thyroid nodule eval, thyroid cancer, surgery & complications	PROF.Khalid AlQahtani
	9:00 - 10:00	<b>Head &amp; Neck II</b> A)Salivary glands, anatomy, physio. (in brief),infection, autoimmune&tumours,B)Tumour of oral cavity, Introduction, Pre-malignant lesion, Leukoplakia etc.,malignant lesion , SCCA	PROF.Khalid AlQahtani
	10:00 - 11:00	<b>Head &amp; Neck III</b> A)Tumour of pharynx, Nasopharyngeal ca, Oro & hypopharyngeal ca, B)Tumour of larynx, Intro., laryngeal papillomatosis, ca larynx	PROF.Khalid AlQahtani
TUE 15-10-19	9:00 -10:00	<b>Trauma &amp; Foreign Body I</b> trauma to auricle (laceration&hematoma), tympanic membrane-traumatic perforation, FB ear, fracture temporal bone, nose trauma, fracture nasal bone, septal hematoma, septal perforation, FB nose, blow-out fracture, all with (radiological illustrations)	PROF.Sameer Bafaqeeh
	10:00 - 11:00	<b>Trauma &amp; Foreign Body II</b> F.B. pharynx and esophagus, trauma to larynx (in brief), F.B. tracheo-bronchial tree, Radiological illustration	PROF.Sameer Bafaqeeh
	11:00 -12:00	<b>Airway Obstruction I</b> causes of airway obstruction (congenital and acquired), signs and symptoms	PROF.Ahmad Alammar
	12:00 - 1:00	<b>Airway Obstruction II</b> investigation of airway obstruction, radiology illustration, medical and surgical treatment, operations (indication, procedure and complication) tracheostomy, cricothyroidectomy, intubation, choanal atresia repair etc..	PROF.Ahmad Alammar
WED 16-10-19	8:00 - 9:00	<b>Pharynx I</b> anatomy of the pharynx and deep neck spaces (retro and parapharyngeal), physiology (function of pharynx in brief), acute and chronic pharyngitis (non-specific and specific) e.g scarlet fever, infectious mononucleosis, fungal, Vincent angina, diphtheria, Zenker diverticulation (in brief)	DR. Mohammed AlEssa
	9:00 - 10:00	<b>Pharynx II</b> adenoid & tonsil diseases, complication-pharyngeal diseases (Quinsy, para&retropharyngeal, Ludwig's angina)+Radio. illustrations,adenotonsillectomy (indications,compl&mnngt), differential diagnosis of membranous tonsil.(in brief)	DR. Mohammed AlEssa
	10:00 - 11:00	<b>Larynx I</b> ana.& physio. - larynx, gross anatomy, blood & nerve supply, congenital diseases - larynx (in brief), (laryngomalacia, web, subglottic stenosis & hemangioma), benign swelling-larynx (Singer's nodule, polyps, granuloma, J.L. papillomatosis)	PROF.Khalid AlMazrou
	11:00 - 12:00	<b>Larynx II</b> acute & chr. laryngitis, specific & non-specific laryngitis (acute epiglottitis, croup), laryngeal paralysis (unilateral and bilateral)	PROF.Khalid AlMazrou
	12:00 - 1:00	<b>Comm. &amp; Swallowing I</b> Physiology of swallowing, swallowing disorders, GERD	PROF.Tamer Musalam
	1:00 - 2:00	<b>Comm. &amp; Swallowing II</b> Voice disorder, language disorder, speech disorder	PROF.Tamer Musalam

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