EuroSciCon

Otolaryngology, ENT Conference

June 10-11
Frankfurt , Germany

2020



ENT Conference 2020

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Day 1, Agenda

General Session

08:00 AM — INTRODUCTION

09:00 AM — PLENARY

10:00 AM — KEYNOTE

Networking & Refreshments

	HALL 01	HALL 02	HALL 03
11:00 AM	Talks On: **Otology**	Talks On: **Pediatric ENT**	Talks On: **Otolaryngology**
	Talks On: **Septoplasty**	Talks On: **Tonsillectomy/ Adenoidectomy**	Talks On: **Sinus Surgery**
	SESSION DISCUSSION	**SESSION DISCUSSION**	**SESSION DISCUSSION**
02:00 PM	Panel Over: **Tonsillitis**	Panel Over: **Otitis Media**	Panel Over: **Myringotomy**
	Workshop On: **Ear Disorders**	Workshop On: **Epiglottitis**	Workshop On: **Salivary Gland Pathology**
	Lunch Break @ Restaurant	***Lunch Break @ Restaurant***	***Lunch Break @ Restaurant***
04:00 PM	Talks On: **Rhinitis**	Talks On: **Laryngitis**	Talks On: **Tympanoplasty**
	Lectures on: **Laryngology**	Lectures on: **Tinnitus**	Lectures on: **Anesthesia In Ear, Nose And Throat Surgery**
06:00 PM	Session On: **Obstructive Sleep Apnea (OSA)**	Session On: **Rhinology And Allergy**	Session On: **Otorhinolaryngology**
	NETWORKING	**NETWORKING**	**NETWORKING**

Day 2, Agenda

General Session

08:00 AM — INTRODUCTION

09:00 AM — PLENARY

10:00 AM — KEYNOTE

Networking & Refreshments

	HALL 01	HALL 02	HALL 03
11:00 AM	Talks On: Rhinology And Allergy	Talks On: Obstructive Sleep Apnea (OSA)	Talks On: Anesthesia In Ear, Nose And Throat Surgery
	Talks On: Tinnitus	Talks On: Laryngology	Talks On: Tympanoplasty
	SESSION DISCUSSION	**SESSION DISCUSSION**	**SESSION DISCUSSION**
02:00 PM	Panel Over: Laryngitis	Panel Over: Rhinitis	Panel Over: Salivary Gland Pathology
	Workshop On: Epiglottitis	Workshop On: Ear Disorders	Workshop On: Otorhinolaryngology
	Lunch Break @ Restaurant	*Lunch Break @ Restaurant*	*Lunch Break @ Restaurant*
04:00 PM	Talks On: Myringotomy	Talks On: Otitis Media	Talks On: Tonsillitis
	Lectures on: Sinus Surgery	Lectures on: Tonsillectomy/ Adenoidectomy	Lectures on: Septoplasty
06:00 PM	Session On: Otology	Session On: Pediatric ENT	Session On: Otolaryngology
	NETWORKING	NETWORKING	NETWORKING

Biography

EuroSciCon

Title: TINNITUS: AN AUDIOLOGICAL TINKER

Dr. Debashis Acharya,
Consultant, Primary Health Care Corporation, Qatar

This provides an overview of Tinnitus and its management. It is very useful for students of Otology and clinicians practising Audio vestibular medicine. This introduces the physicians to a systematic approach of assessing the gravity of the ailment which is per se a very difficult subject to master and to thereby treat the patients suffering from this morbidity. The cornerstone of managing a patient of Tinnitus is first and foremost to obtain a specific and good history. This is to be followed by thorough clinical and audiological examinations. The general practitioner is the first professional to be involved in management of a patient suffering from tinnitus followed by specialists in Otorhinolaryngology and Audiovestibular medicine. The key concepts in assessing, diagnosing and managing the clinical manifestations of tinnitus are briefly discussed.

Title: Various types of ossiculoplasty with sculptured Spine of Henle

Dr sushil kumar Kashyap,
Professor and Head of Department Maharani Laxmi Bai Medical College, India

The ear ossicles are the three smallest bones in the human body and their function is to transmit the sound from vibrating tympanic membrane to the oval window. Erosion of ossicles or discontinuity of their joints is common in middle ear pathologies and this causes significant conductive hearing loss in the patients. Squamosal chronic otitis media is the commonest cause for ossicular discontinuity with other causes being mucosal COM, adhesive otitis media and trauma. Lenticular process and long process of incus erosion is the commonest defect found followed by stapes superstructure, handle of malleus, body of incus, head of malleus etc. Our study is aimed at using sculptured Spine of Henle to do the ossiculoplasty. Spine of Henle is a small and dense bony projection in the surface of temporal bone which can be encountered and harvested during post aural approach to middle ear. We have used Spine of Henle in various ossicular defects like lenticular and long process erosions, total or near total erosion of incus, erosion of stapes superstructure. Contraindications are extensive cholesteatoma eroding outer cortex.

SPEAKER SLOTS AVAILABLE

Biography

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Title: THE INCIDENCE AND MANAGEMENT OF TRAUMATIC FACIAL INJURY: 854 PATIENTS IN 4 MONTHS IN CHARLOTTE MAXEKE JOHANNESBURG ACADEMIC HOSPITAL (CMJA), SOUTH AFRICA

Mr Mahad Omar,
University Hospital Plymouth NHS Trust
Derriford, UK

Trauma is the second leading of cause of death in South Africa. 3,5 million South Africans attended Trauma Units with injuries in 2015. Research has shown that the incidence of trauma has continued to increase in South Africa placing a significant burden on the health care system and society. This is the first epidemiological facial soft tissue trauma study has been completed in South Africa. The main aim was to define the epidemiology and management of facial trauma injuries.

Title: Detection of Human Papilloma virus DNA in Sinonasal Inverted Papilloma by PCR

Dr. Moustafa Hassan,
Egypt

Inverted papilloma (IP) is a benign tumor of the sinonasal area, known for local aggressiveness, associated malignancy, high rate of recurrence and tendency to multicentricity. Accordingly wide local surgical excision is mandatory. Its exact etiology is still unclear. Studies using in situ hybridization and PCR have detected HPV in up to 86% of IPs, Other various factors such as smoking, exposure to certain chemicals, allergy and chronic inflammation have also been implicated. Aim is to to detect HPV DNA in sinonasal inverted papilloma specimens.

Title: Facts in Prevention of Malpractice during Rhinoplasty in Forensic ENT Medicine?

Dr. Mohamed EL-sayed Attia, Founder & Head of Forensic ENT.Medicine, KUWAIT

Problem Addressed: Because of Many cases of Medical Malpractice , trauma and Pathology, referred from the different points of police and courts, in KUWAIT or from the medico-legal doctors for consultation. Also from Persons & Lawyers that need Medico legal Consultation Report from ASCC about their Criminal or Civil Cases , it was much important to pay attention for this & to prepare a scientific CORRECULUM or GUIDE in this field to know What is Malpractice & How to avoid it in Rhinoplasty ?.

SPEAKER SLOTS AVAILABLE

Biography

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Title: Extended surgical implication of tubercle of zuckerkandl in total thyroidectomy

Dr. Prakash Bhadravathi Ganesh, JSS Academy of Higher Education and Research, India

Thyroid tissue condenses and forms a small outward poster lateral projection at the level of cricothyroid junction. This is referred as Tubercle of Zuckerkandl (TZ). Till date the surgical importance of TZ has been a controversial topic. There are authors who believe it is strongly associated with the RLN and it is useful in surgery, to identify the nerve and parathyroid. Aim- The primary objective of the study was to assess the incidence of Tubercle of Zuckerkandl (TZ) during thyroid surgeries and to assess its character and relationship with RLN and Superior parathyroid (SP).

Title: Primary Ethmoid Mucocele in a 9-Years-Old Child: Case Report and Literature Review

Abed Abu-Elhija, Barzilai University Medical Center, Israel

Mucoceles are mucus-filled, epithelial-lined sacs that slowly develop in the paranasal sinuses or concha bullosa due to obstruction of the involved sinus ostium by inflammatory processes, trauma, or prior surgery. They are indolent, locally expansive, and destructive. Surgical treatment must be performed and, when done at the correct time, may prevent sequelae The aim of this manuscript was to present a rare case of idiopathic ethmoid mucocele in a child, to review the literature and summarize all documented cases of sinonasal mucoceles in children, emphasizing on the role of imaging studies in establishing the diagnosis and the surgical approach to manage these cases.

Title: Stereopsis effect in otosurgery

Kuzmin Denis Mikhailovich, Northwest State Medical University Ministry of Healthcare of Russia, Saint Petersburg, Russia.

The study and application of three-dimensional measurement is a new area in microsurgery which allows reducing the amount of intraoperative injuries as well as detailing the anatomical structures expanding the possibilities of surgical access. Using stereopsis phenomenon with virtual reality glasses is promising and useful practice in surgical procedures on the middle ear.

SPEAKER SLOTS AVAILABLE

Biography

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Title: Microbiological Analysis of Punch Biopsies of Tonsillar Crypts of Patients with Chronic Tonsillitis

Renata Klagisa,
Pauls Stradins Clinical University, Latvia

Medicine identified that recurrent and chronic infections of palatine tonsils are exacerbated by the creation of biofilms by microorganisms in the wet and warm folds of the tonsils which act as a repository of infection (Abu Bakar et al., 2018). Although 99% of all bacteria exist within biofilms, it is the planktonic state and swab samples from tonsillar surface that historically have received the attention. This is likely due to the fact that disease - causing bacteria is grown more rapidly in the planktonic form and it is much easier to sample fluids as opposed to surfaces (Snyder et al., 2009).work.

Title: Drug induced sleep endoscopic (DISE) evaluation to assess site and degree of airway obstruction in patients with moderate to severe obstructive sleep apnoea (OSA).

Dr. Jomol Joy,
Bhabha atomic research centre Mumbai, India

OSA is a far more prevalent disease than generally believed. It most often remains undiagnosed and unaddressed and is often the cause of many co morbid illnesses. This increases the medical costs for treatment and leads to poor quality of life & early death. The effectiveness of the surgical technique is dependent on the ideal selection of the patient which is a challenge. An ideal test should be able to assess the site and degree of obstruction during physiological sleep. Nowadays DISE and dynamic sleep MRI is the two tests used to assess the obstruction during sleep. This study aims to determine the level, number and severity of sites of obstruction of the airway in moderate to severe obstructive sleep apnoea patients by drug induced sleep endoscopy and thus allowing the best clinical and/or surgical approach, thereby improving the qualitative and quantitative results of treatment.

SPEAKER SLOTS AVAILABLE

Biography

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Title: Comparative study of mucosal flaps in endonasal dacryocystorhinostomy and study of anatomy of nasolacrimal system in human cadavers.

Amanjot Kaur,
All India Institute of Medical Sciences, Punjab, India

Endonasal dacryocystorhinostomy is a highly rewarding procedure for the management of chronic dacryocystitis when the epiphora does not respond to repeated syringing or medical management. The creation of mucosal flaps further improves the chances of success of this endonasal procedure. Forty patients between the age group of 4-77 yrs with chief complaints of excessive watering from the eye were selected from Dayanand Medical College and Hospital Ludhiana. All the cases in the present study were examined based on symptomatic relief from epiphora, postoperative size of dacrostome and various other parameters of the dacrostome at 7th day, 14th day, 1 month, 3 month and 6 months follow. Anteriorly, posteriorly, superiorly and inferiorly based nasal mucosal flaps were utilized. The size and other parameters of the dacrostome were graded according to the DCR ostium scoring system.

10 human cadaveric heads were dissected to study the anatomy of nasolacrimal system and measurements were made to quote the relations with the neighboring structures.

Title: A Comparative Study of Open Septorhinoplasty with Spreader Graft and Auto-Spreader Flap in Patients with Nasal Obstruction.

WAEL ELDEEB,
Al Salama Hospital, Abu Dhabi, UAE

The 'anterior spreader flap' or auto-spreader flap is a new minimally invasive technique, for the treatment of nasal valve insufficiency or stenosis [1] and can be used as an alternative technique for spreader grafts [2-4]. This study was done to compare between the spreader graft and auto-spreader flap in open approach reduction rhinoplasty regarding postoperative clinical airway, operative time as well as the aesthetic outcomes.

SPEAKER SLOTS AVAILABLE

Biography

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Title: Causes & management of facial pain due to sinonasal disease

Dr. Saad Salih Abdulqader,
Baghdad Health Office/Al-Rasafa/Al-Nu'man Teaching Hospital, Iraq

The patient with facial pain presents a diagnostic challenge. Difficulties arise because of the frequency of referred pain and the overlap in symptoms between different conditions. Patients with facial pain are commonly referred to the otorhinolaryngologists. Commonly they have been diagnosed as suffering from sinusitis by both their general practitioners and other specialists. Some of these patients do not have sinus disease and pain can be attributed to other causes. The aim of the study is to define the incidence of facial pain due to sinonasal diseases in Iraqi patients and the role of otolaryngologist in the management.

Title: FUNGAL BALL- intracranial extension with skull base reconstruction

Dr Reshma Saerah Abey,
India

A 36 year old male came with complaints of left side nasal block and nasal discharge for 2 years and headache since 6 months. nasal endoscopy showed left side nasal cavity obliterated with nasal polyps. CT of nose and paranasal sinuses showed left nasal cavity and sinuses haziness with superior extension of lesion to left frontal sinus and ?erosion into left side dura. MRI showed features suggestive of acute left side pansinsusitis with leptomeningeal enhancement serve a counselor to Bibiani municipal hospital and it communities.

SPEAKER SLOTS AVAILABLE

Biography

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Title: A MEASURE OF QUALITY OF LIFE IN INDIVIDUALS WITH DYSPHAGIA IN HEAD AND NECK PATIENTS: A QUESTIONAIRE IN ENGLISH

Dr. Ferly Felix,
Dr.M.V.Shetty College Of Speech And Hearing, India

Dysphagia is defined as a condition resulting from the halting in the eating pleasure or in proper hydration and nutrition, which also implies routine changes and subsequent decline in the quality of life. Dysphagia has been associated with wide range of speech and language disorders it has a significant effect on individuals quality of life with several disease conditions(Leow,Huckabee and Beckert,2010). Swallowing-related quality of life after head and neck cancer treatment suggests that chemoradiation may provide superior swallowing outcome to surgery/radiation in patients with oropharyngeal primary also patients with depressed mental health and prolonged feeding tubes may be at higher risk of long-term dysphagia.(Gillespie MB1, Brodsky MB, Day TA, Lee FS, Martin-Harris B,2004).The present study aims to assess the quality of life in individuals with dysphagia of head and neck cancer patients.

Title: Comparative study of use of dry and wet temporalis fascia Graft in type-1 Tympanoplasty

Dr. Vishnu Kumar,
Aster Clinic, Dubai, UAE

Tympanoplasty is a procedure to eradicate disease in the middle ear and to reconstruct the hearing mechanism. Objective is To assess the graft placement time, surgical and audiological improvement and to estimate the fibroblast count in dry and wet temporalis fascia.

SPEAKER SLOTS AVAILABLE

Biography

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Title: Case presentation : Kimura disease of epiglottis and lip

Maryam AlQaydi,
United Arab Emirates

Kimura`s disease(Kd) is rare entity . it is considered endemic in East Asians , but sporadic cases has been reported 1. It affect usually young (20-40 years of age) men (male: female , 3:1) . Kd usually occurs in the head and neck(especially in the periauricular , parotid or submandibular , but there are few cases reported involvement of spermatic cord, elbows , heart , axillary , popliteal region inta – abdominal mass & chest wall .

SPEAKER SLOTS AVAILABLE

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City Attractions









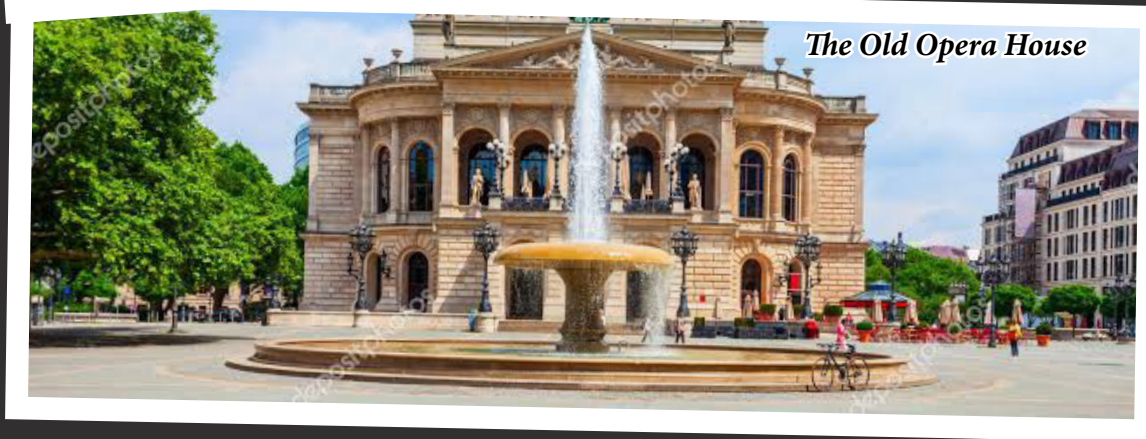
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