



2nd International Webinar on Otorhinolaryngology Research and Treatment

May 23-24, 2024 | GMT+7 (Bangkok, Thailand)

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Day 1: May 23, 2024 (Thursday)

Introduction: 11:45 - 12:00

	WEBINAR PRESENTATIONS
12:00-12:20	Title: A rare case report of impacted foreign body (Sewing Needle) in upper neck
	Himani Singh, Subharti Medical College, India
12:20 -12:40	Title: Rosai Dorfman disease- A rare case report
	Prerana P, Mahadevappa Rampure Medical College, India
12:40-13:00	Title: Expectations on communication abilities, social skills, and academic achievements of children, and rehabilitation demands from cochlear implantation: Preoperative parental perspective
	S B Rathna Kumar, University of Hyderabad, India
13:00 - 13:20	Title: A study of benign Sino-nasal tumors in rural tertiary care hospital
	Namrata K Dhobale, Sudip Hospital, India
13:20-13:40	Title: Speech perception performance in sloping high-frequency hearing loss and frequency-lowering strategy in digital hearing aids: A case report
	Sunder Bukya, University of Hyderabad, India
13:40- 14:00	Title: Knowledge, attitude, and practices regarding risk factors for otitis media among caretakers of children in Puducherry– A descriptive cross-sectional study
	Srivalli Chilakamarri, Indira Gandhi Medical College and Research Institute, India
14:00-14:20	Title: Modified alianza technique to improve the outcome of mild to moderate OSA
	Dumpala Vidyasagar, Apollo Hospitals, India
14:20-14:40	Title: Partial epiglottectomy procedure: Innovative approach for treating level 4 obstructive sleep apnea
	Dumpala Vidyasagar, Apollo Hospitals, India
14:40-15:00	Title: Occupational noise induced tinnitus: A review of auditory behavioural and electrophysiological evaluations
	Behieh Kohansal, Arak University of Medical Sciences, Iran

15:00-15:20	Title: The efficacy of sedation for Auditory Brainstem Response (ABR) testing in pediatrics: Systematic review	
	Tayyebe Fallahnezhad, Iran University of Medical Science, Iran	
15:20-15:40	Title: Predicting the tendency towards rhinoplasty based on obsessive compulsive personality disorder and body image	
	Romina Tajally, Islamic Azad University, Iran	
15:40-16:00	Title: Angina bullosa hemorrhagica of the oral cavity: A case report	
	Eman Alsheerawi, Dream Reem Medical Center, Bahrain	
VIDEO PRESENTATION		
OES - VP01	Title: Eustachian tube function test of normal ear in patients with unilateral chronic otitis	
	Minsung Kim, Pusan National University, South Korea	
E-POSTER PRESENTATIONS		
OES - EPO1	Title: The prevalence and awareness of congenital external ear deformity among primary school children in Najran, Saudi Arabia: A cross-sectional study	
	Asaiel AL Hadi, Najran University, KSA	
OES - EPO2	Title: Awareness and practice of Najran University students towards common problems related to ear, nose, and throat	
	Asaiel AL Hadi, Najran University, KSA	
0ES -EP03	Title : Outcomes of cochlear implantation in patients with autoimmune inner ear disease: A systematic review	
	Waleed Khalid Alghuyaythat, Mjmaah University, KSA	

WEBINAR PROGRAM

Day 2: May 24, 2024 (Friday)

Introduction: 17:00 - 17:20

WEBINAR PRESENTATIONS

17:20-17:40	Title : Effectiveness of steroids therapy in preserving residual hearing after cochlear implantation: A systematic review and meta-analysis
	Dhay Alrashid, King Saud bin Abdulaziz University for Health Sciences, KSA
17:40-18:00	Title: The correlation between adenotonsillectomy and the frequency of vaso-occlusive crises in sickle cell disease patients in Kingdom of Saudi Arabia, Eastern province
	Moath Alfaleh, ENT resident at King Fahad Specialist Hospital, KSA
18:00-18:20	Title : Effectiveness of exclusive trans-canal Endoscopic Ear Surgery (EES) for treatment of cholesteatoma limited to attic region: A systematic review and meta- analysis
	Dhay Alrashid, King Saud bin Abdulaziz University for Health Sciences, KSA
18:20-18:40	Title: Endoscopic and histological evaluation of the effectiveness of the use of olfactory lining mesenchymal stem cells in the treatment of chronic polyposis rhinosinusitis: Results of a short-term follow-up
	Anastasiya A. Nidzelko, The Republican Centre for Research and practice in Otolarnygology, Belarus
18:40-19:00	Title: Outcomes of paramedian forehead flap for reconstruction of large nasal defects
	Hanan A Dowoud, Menoufia University, Egypt
19:00-19:20	Title: Validity and reliability of the Skarzynski Tinnitus Scale (STS) in Turkish
	Bahar Baba, Ege University, Turkey
19:20-19:40	Title: Results of a prospective, single-arm study of 1,351 patients with hiatal hernia operated on exclusively with anatomical hiatus reconstruction
	Eckhard Lohde, Berlian Centre for Hernia and Reflux Surgery, Austria
19:40-20:00	Title:Effects of different processing techniques on the chemical composition of cocoyam (Colocasia esculenta (L.) Schott) inflorescence, hematological and histopathological parameters of albino rats
	Kalu Emmanuel Okechukwu, University of Nigeria Nsukka, Nigeria
20:00-20:20	Title: Per-operative discovery of tympanic paraganglioma: A case report
	MINKA NGOM Esthelle Genevieve Stephanie, University of Douala, Cameroon

20:20-20:40	Title: Inhaled ibuprofen in chronic respiratory pathologies	
	Hector Carvallo, Buenos Aires University, Argentina	
20:40-21:00	Title: Primary mucinous carcinoma of skin: Clinicopathologic features of a rare cutaneous neoplasm	
	Mukund Tinguria, McMaster University, Canada	
21:00-21:20	Title: Maxillofacial reconstruction in patients with limited interincisal opening	
	Natelie Powell, Carilion Dental Clinic, Virginia Tech School of Medicine, USA	
VIDEO PRESENTATION		
0ES -VP01	Title: Comparison of cochlear function before and after shooting the 105 howitzer cannon based on DPOAE examination	
	Asti Kristianti, Jenderal Achmad Yani University, Indonesia	
OES-VP02	Title: The effect of e-cigarette vaping on voice quality and vocal cords among patients in a tertiary hospital in Quezon city	
	Claudette Gloria Plumo, Quezon City General Hospital, Phillipines	
E-POSTER PRESENTATION		
OES-EP01	Title: The effectiveness of the method of secondary medical prevention of otitis media by correcting the microbial composition of the nasopharynx	
	Sogayan I, Otorhinolaryngologist at MedAvenue MC, Belarus	
Day 2 Concludes		