

▶ 초대어 글

It's our great pleasure to invite you to the 3th international symposium in Seoul Audiology Education Center(SAEC). This year, we are focusing on auditory evoked response. The goal of this symposium is to share the knowledge and scientific ideas in these fields. The theme of this year's symposium is "Updates in evoked potential, where are we now?" We will have exciting presentations that focus on recent development in cortical evoked potential, ABR, ASSR, VEMP, OAE and ECoG.

Especially it is our honor to have Professor Guy Lightfoot from The Royal Liverpool University Hospital, Liverpool, UK and Professor Signe Grasel from The University Hospital of Sao Paulo, Sao Paulo, Brazil as invited speakers.

We are sure that this meeting will provide the recent knowledge and opportunities to exchange each other's pioneering experience. We feel highly honored by your presence. We look forward to seeing you all in this symposium.

2016. 8. 16.  
Seung-Ha Oh

Updates in evoked potential, where are we now?

PROGRAM

08:50-09:00	Congratulation Remark	See-Ok Shin (Chairperson of KERASG)
09:00-10:40	<b>Cortical evoked potential</b>	Moderator: Seung Ha Oh (Seoul National University)
09:00-09:40	Cortical testing – background, procedures and clinical applications	Guy Lightfoot (Royal Liverpool University Hospital/ ERA Training & Consultancy Ltd, UK)
09:40-09:55	Acoustic change complex	Il-joon Moon (Sungkyunkwan University)
09:55-10:10	CAEP in normal subjects and cochlear implantee	Hong Ju Park (University of Ulsan)
10:10-10:25	Subcortical and cortical responses to musical sounds	Kyung Myun Lee (KAIST)
10:25-10:40	CAEPs elicited by vowels reflecting emotionally salient aspects	Jin Sook Kim (Hallym University)
10:40-11:00	Coffee break	
11:00-12:00	<b>Guest lecture</b>	Moderator: Sang-Heun Lee (Kyungpook National University)
	Applying good clinical practice in electrophysiology using NB CE-Chirps	Guy Lightfoot (Royal Liverpool University Hospital/ ERA Training & Consultancy Ltd, UK)
12:00-13:00	Lunch	
13:00-14:30	<b>ABR and ASSR</b>	Moderator: Sung Hwa Hong (Sungkyunkwan University)
13:00-13:30	ASSR Threshold estimation in children using modern ASSR	Signe Grasel (University Hospital of Sao Paulo)
13:30-14:00	CE-Chirp in ABR and ASSR	Bue Kristensen (Interacoustics)
14:00-14:15	Auditory Brainstem Encoding of Plosives in Normal Hearing Listeners	Woojae Han (Hallym University)
14:15-14:30	Cochlear implant performance of patients with the absence of intraoperative electrically evoked compound action potential	Kyu Yup Lee (Kyungpook National University)
14:30-14:45	Clinical Implication of Chirp Stimuli on Tumor Detection	Jun Ho Lee (Seoul National University)
14:45-15:00	Coffee break	
15:00-16:30	<b>Application of evoked response audiometry</b>	Moderator: Sun O Chang (Sungkyunkwan University)
15:00-15:30	Optimizing the outcome of diagnostic procedures for Meniere's disease by applying area ratio evaluation in Electrocochleography	Signe Grasel (University Hospital of Sao Paulo)
15:30-16:00	OAE and WideBand Tympanometry	Bue Kristensen (Interacoustics)
16:00-16:15	Evoked response audiometry for hearing screening	Eun Jin Son (Yonsei University)
16:15-16:30	Controlling the baseline muscle contraction power and its significance	Myung-Whan Suh (Seoul National University)