

등록안내

준비관계로 가능한 사전등록을 해주시기 부탁드립니다.
사전등록 마감은 **2019년 9월 14일 (토요일)** 입니다.
참가신청서를 작성하셔서 팩스나 이메일로 전송해 주시기 바랍니다.

*주의사항

강의중 캠코더나 카메라 촬영은 불가합니다.

등록비

	사전등록 (9월 14일 이전)	당일등록 (또는 9월 14일 이후)
전문인, 교수님	30,000원	40,000원
학생, 청각사, 언어치료사, 전공의, 그 외	20,000원	30,000원

참가신청서

성명		
전문의 () 전공의 () 청각사 () 언어치료사 ()		
의사면허번호		
소속		
주소		
연락처	전화	
	E-mail	

○ 등록비 납부 계좌

신한은행
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예금주 : 이준호

○ 연락처

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○ 교통안내



13차 서울대학교병원 인공와우심포지엄



| 일시 | 2019년 9월 28일 (토요일) 오전 9시

| 장소 | 서울대학교병원 본관 B1 김중기홀

서울대학교병원 이비인후과
서울대학교 감각기관연구소
서울대학교 청각평형교육센터

It's our great pleasure to invite you to the 13th SNUH International Symposium on Cochlear Implantation. There have been a lot of exciting developments in the field of cochlear implantation. The goal of this symposium is to share these knowledge and scientific ideas. Since the first cochlear implantation in 1998, we have tried our best to sustain our status as the best cochlear implantation center in Korea. We will always do our endeavor to maintain our status. Thank you all so much for supporting us.

This year, we are focusing on hearing preservation and new technologic developments in implantable devices. Especially it is our honor to have Professor Alexander HUBER and Professor Jae Hoon SIM as the invited speakers. Also, Patrick Maas will give us an inspiring lecture. We are sure that this meeting will provide 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.

2019. 6. 28.

Seung-Ha Oh

Chair of the SNUH Cochlear Implantation Center,
Chair of the Sensory Organ Research Institute,
Seoul National University, College of Medicine

Main theme: Hearing preservation and new technologic developments in implantable devices

Time	Title	Presenter
09:00 – 09:10	Welcome Address	Seung-Ha OH
Session I. Case study approach: Patients with successful hearing preservation and its clinical implication Moderator: Sun O CHANG		
09:10 – 09:25	CI in ski slope hearing loss with a reference to a molecular genetic etiology	Byung Yoon CHOI
09:25 – 09:40	Hybrid stimulation vs. electric only stimulation	Yun-Hoon CHOUNG
09:40 – 09:55	CI in patients with borderline indication	Jihye RHEE
09:55 – 10:10	Music perception in CI users	Il Joon MOON
10:10 – 10:25	Evaluation of residual hearing in infants	Sung Wook JEONG
10:25 – 10:40	CI and additional conventional ITC hearing aid in the same ear	Sang-Yeon LEE
10:40 – 11:00	Coffee Break	
Session II. Predicting the outcome of CI Moderator: Yun-Hoon CHOUNG		
11:00 – 11:20	Clinical implication of eABR in pediatric cochlear implantees	Jun Ho LEE
11:20 – 11:50	Hearing preservation CI with monitoring of intraoperative electrocochleography	Alexander HUBER
11:50 – 12:10	Electrocochleography from Nucleus Hybrid cochlear implant users	Jihwan WOO
12:10 – 13:10	Lunch	
Session III. How can we improve hearing preservation in CI Moderator: Jun Ho LEE		
13:10 – 13:30	Effects of dexamethasone on intracochlear inflammation and residual hearing after cochleostomy: A comparison of administration routes.	Yong-Ho PARK
13:30 – 13:50	The effect of systemic lipoic acid on hearing preservation after electrode insertion via the round window approach: A guinea pig model	Min-Hyun PARK
13:50 – 14:10	Hearing Preservation During Cochlear Implantation and Electroacoustic Stimulation in Patients With SLC26A4 Mutations.	Jae Young CHOI
14:10 – 14:30	Spiral ganglion neuron-neural stem cells: a potential endogenous source of neuronal cells for better performance of CI	Hong Ju PARK
14:30 – 14:50	Coffee Break	
Session IV. New technologies in implantable devices Moderator: Yang-Sun CHO		
14:50 – 15:10	New Technologies in Korean Cochlear Implant	Kyou Sik MIN
15:10 – 15:30	CNT bundle-based thin intracochlear electrode array	Seung Ha OH
15:30 – 15:50	New implantable hearing aid innovations in Korea	Kyu-Yup LEE
15:50 – 16:10	Development of intracochlear acoustic receiver for a fully implantable CI.	Alexander HUBER
16:10 – 16:40	Concept and development of Oticon Medical's bone conduction implant system 'Sentio'	Patrick MAAS
16:40 – 17:00	Objective assessment of surgical outcomes of middle-ear implants at development stages	Jae Hoon SIM