서울아산병원 Asan Medical Center | 울산대학교 의과대학



2026 Asan Forum on Otology-Neurotology

일시 | 2026년 12월 12일(토)
장소 | 서울아산병원 연구원 지하1층 소강당

Program

12월 12일(토)

시 간	연 제	연 자
08:55–09:00	인사말	정종우 (서울아산병원)
09:00–10:10	**Contemporary Advances in Cochlear Implantation**	좌장: 박홍주 (서울아산병원)
	Temporal Bone Anatomy: consideration for successful CI surgery	박홍주 (서울아산병원)
	Candidate for CI in congenital Single-sided deafness	최재영 (세브란스병원)
	Cochlear implant in Patients with Schwannoma	박시내 (서울성모병원)
	Novel CI electrode for targeted anti-inflammatory therapy and hearing preservation	Chen-Chi Wu (National Taiwan University Hospital)
10:10–10:30	Coffee Break	
10:30–12:00	**Genetics of Hearing Loss: From Diagnosis to Clinical Outcomes**	좌장: 정종우 (서울아산병원)
	Common Genetic Causes of Hearing Loss in the Korean Population: Congenital and Acquired Hearing Loss	김예리 (서울아산병원)
	Genetic Diagnosis and Variant Classification in Hearing Loss	신성환 (서울아산병원)
	Genotype-Specific Outcomes of Cochlear Implantation in Severe-to-Profound Hearing Loss	최병윤 (분당서울대병원)
	TBD	Tatsuo Matsunaga (National Hospital Organization Tokyo Medical Center)
12:00–13:00	Lunch	
1300–14:20	**Genetic Hearing Loss and Emerging Therapies**	좌장: 김예리 (서울아산병원)
	Clinical experience with gene therapy for OTOF-mediated hearing loss	Chen-Chi Wu (National Taiwan University Hospital)
	Postnatal SLC26A4 gene therapy restores hearing and defines a translational therapeutic window in DFNB4	Yen-fu Cheng (Taipei Veterans General Hospital)
	Genome editing therapy for DFNA2	정진세 (세브란스병원)
14:20–14:40	Coffee break	
14:40–15:40	**Contemporary Challenges and Innovations in Otology**	좌장: 강우석 (서울아산병원)
	AI vs. the Otologist? Paradigm Shifts in Tympanic Membrane and Temporal Bone Imaging	안중호 (서울아산병원)
	Diagnosing Eustachian Tube Dysfunction: How Should We Manage a Disorder Without a Definitive Gold Standard?	강우석 (서울아산병원)
	Auricular Deformities: Surgical and Nonsurgical Management	강병철 (울산대학교병원)
	Recent Advances in Tinnitus Management	한재상 (은평성모병원)
15:40–16:40	**Hearing Loss and Cognitive Function: From Neural Changes to Cognitive Recovery**	좌장: 안중호 (울산대학교 의과대학)
	Neural Changes and Mechanisms Underlying Cognitive Impairment Associated with Hearing Loss: A Review	이효정 (한림대학교성심병원)
	The Changing Brain in Hearing Loss: Effects on Cognitive Function	주혜아 (동탄성심병원)
	Restoring Sound, Reawakening the Brain: Cognitive Recovery Following Cochlear Implantation	이윤지 (순천향대학교서울병원)
	Network Neuroscience of Hearing Loss and Cognitive Decline	천태욱 (강남세브란스병원)
16:40–	맺음말	

등록안내

- **등록비:** 전문의 5만원, 전공의 1만원
- **등록비계좌:** KEB하나 254-910410-79407 (예금주: 강우석)
- **등록 마감일:** 12월 6일 일요일
- **등록신청 URL:** https://forms.gle/BjPr8HGJ8h4aSWTY8
- **평점:** 전문의 6점, 전공의 1점(예정))
- **문의처:** Tel: 02-3010-5899, 3710 / E-mail: ent@amc.seoul.kr

주관 및 주최: 울산의대 서울아산병원 이비인후과