

1. Hearing & the developing brain

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P001	Outcomes of cochlear implantation in children with congenital single-sided deafness	Slp Letizia Guerzoni
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P008	A Simple Approach to Evaluating Outcomes of Cochlear Implantation for Single Sided Deafness	Kari Smilsky
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P018	Auditory neuropathy spectrum disorder and cochlear implantation in Chudley- McCullough syndrome (CMS): a case series.	Dr. Ralf Boerboom
P019	Out come of cochlear implant in auditory neuropathy spectrum disorder	Iman Almashharawi
P028	The evaluation of the balance system in children eligible for bilateral sequential cochlear implantations	Dr Oskar Rosiak
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P030	Headshadow enhancement for improvement of speech understanding in bimodal cochlear implant users in a diffuse noise field	Msc Nienke Langerak
P031	Longitudinal observation of benefit after sequential bilateral cochlear implantation in prelingually deaf children	Dr Anita Obrycka
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P039	Changes in cognitive performance after cochlear implantation in adults and older adults: a systematic review and meta-analysis	Rogério Hamerschmidt
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P044	A Novel Brain Objective Measure: Auditory Cortical Potentials Recorded only by the CI- Neurophysiological and Clinical Correlates	Prof. Joseph Attias
P047	Auditory measures: Results of a retrospective comparative study between perimodiolar and straight electrodes in cochlear implanted children.	Pr Thierry Van Den Abbeele
P048	Starting up vestibular diagnostics in infants and children: the Amsterdam experience.	Dr.ir. Patrick Brienesse
P050	A comparison of Intraoperative ECAP Thresholds in Children with and without Additional Disabilities	Dr. Tim Liebscher
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P055	Feasibility of Measuring Auditory Steady-State Responses in Children with a Cochlear Implant	Elise Verwaerde
P057	Assessment of the shape of the cochlear implant electrode in the structures of the inner ear cochlea based on electrophysiological measurements in paediatric patients.	PhD Marcin Talar
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P064	Audit of the post-meningitis patient pathway at the National Hearing Implant and Viani Research Centre (NHIVRC) at Beaumont Hospital	Dr. Jyoti Thapa
P065	Self-assessment of cochlear health by new cochlear implant recipients	Dr Faizah Mushtaq
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2. Novel implants, therapies & fitting

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P073	Bacterial mastoiditis after cochlear implantation as a late complication in children	Dr. Med. Wolfram Pethe
P074	Improving Paediatric Cochlear Implant Surgery using Electrocochleography	Pr Thierry Van Den Abbeele
P075	The relation between the trajectory angles and the succes of robot-assisted cochlear implantation surgery	Dr. Jaouad Abari
P076	Bilateral implantation of the BoneBridge bone conduction system in a 7-year-old child with congenital bilateral atresia of the external auditory canals	MUDr. Patrik Mészáros
P077	Adjustment of realistic trajectories can reduce the insertion force in cochlear implant surgery	Georg Böttcher-rebmann
P078	Temperature-control for minimal invasive drilling in the lateral skull base: refinement of a drill with integrated temperature sensor technology and implications for pediatric CI	Dr. med. Tom Prinzen
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P085	Towards Cochlear implant individualization: determination of contact-specific insertion angles using preoperative planning software.	Emilio Avallone
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P087	A prognosis-oriented algorithm to help decision making in inner ear malformations.	Prof Dr Prahlada Nayaka
P088	The accuracy of predicting electrode position in partial cochlear implant insertions	Niels Rudnik
P089	Surgical planning for cochlear implantation: analyzing benefits of OTOPLAN	Dr. Beatriz Ramada
P095	Value of Combined aided Evoked Auditory Cortical Potentials and CI Based Anatomy Software in CI Map Optimization	Dr ELSAIED ALIELDEEN
P097	Inter-test agreement of balance examinations in the diagnosis of vestibular dysfunction in children with sensorineural hearing loss	Britt Schuurman
P098	The relationship between the electrical stapedial muscle reflex threshold and electrical and behavioral measures in cochlear implant patients	Professor Samir Assal
P099	Study of telemetry changes over time in children with a cochlear implant	Professor Samir Assal
P100	Speech perception outcomes by the new Cochlear™ Nucleus® 7 Sound Processor compared to previous processors in experienced cochlear implant users for more than 10 years	Jee Yeon Lee
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P102	Long-term impedance trend in cochlear implant users with genetically determined congenital profound hearing loss.	Dr Davide Brotto
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P104	A case study on the implantation of a child with inner ear malformation: challenges, management and rehabilitation outcomes.	MSc Renata Twardowska
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P180	De Luistervink; an app for auditory training, easy to use, accessible for all, exercises on different levels and with different voices.	Drs Cilia Beijik
P181	Role of MMP- 9 in neuroplasticity in long term observation of congenitally deaf children treated by cochlear implantation.	Md, Phd Monika Matusiak
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3. Growing up with CI

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P198	Development of a new clinical tool to evaluate the balance abilities of children with bilateral vestibular loss: The Geneva Balance Test (GBT)	Dr. Angelica Perez-Fornos
P199	Closing the gap: using informal assessment to identify and target appropriate skills	MEd Diana Zegg
P200	Benefits of Music Therapy in Pediatric Cochlear Implant Rehabilitation	Dr. Deepthi Mahadevappa
P201	Rapid Perceptual Learning in Adult Cochlear Implant Recipients: What Does it Mean for Speech Recognition	Mrs Ranin Khayr
P204	Speech perception in noise and sound localization using different microphone modes in pediatric bilateral cochlear implant users	Dr. Verena Müller
P205	Device failure caused by the dissociation of floating mass transducer in Vibrant SoundBridge®	Dr. Hwabin Kim
P206	Factors that affect the quality of distance learning in children with cochlear implants	PhD Andrii Zaitsev
P207	MUSIC THERAPY FOR CHILDREN WITH COCHLEAR IMPLANTS	mrs Bianca Wirthner
P209	VOICE Project :Learning to Listen to Learning Talk	Dr Isabel Costa
P210	Language and Cognitive Factors Associated with Reading Comprehension in Cochlear Implant Users	PhD Aslan Filiz
P211	Speech therapy intervention with a child after cochlear implantation	Mgr. Barbora Štefanovičová
P212	Localization in children with bilateral cochlear implants – Is the ERKI useful in clinical routine for children younger than 4 years?	Dr. Kral Katrin
P213	Music activities for Hearing Implant (HI) children – enhancing motivation, engaging of children and families in the rehabilitation process involving music and dancing	Natalia Koniushenko
P214	Construction of a website to support parents in the process of developing auditory skills for children with hearing impairment	PhD Regina Tangerino de Souza Jacob PhD Adriane Lima Mortari Moret
P215	DEVELOPMENT PERSPECTIVES OF COCHLEAR IMPLANTATION IN TAJIKISTAN	Professor Dzhamol Kholmatov
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P233	The ICF and cochlear implant indications	Dr Ilona Anderson
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P236	"Hearing loss Quality of Life" questionnaire – Development and Face Validity	PhD Angelika Ilg
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P241	Translation and validation of the Hearing Environments and Reflection on Quality of Life (HEAR-QL) Questionnaire for preschool children in Dutch	drs. Christina Baththyany
P242	Spanish version of SSQ-P questionnaire for children with cochlear implant	PhD Miryam Calvino
P243	Cochlear implants outcomes in children with congenital cytomegalovirus infection	Mr Francisco Osterne
P244	Vestibular evaluation of pediatric candidates for sequential cochlear implantation.	Pawel Listopadzki
P245	Measuring longitudinal changes in Quality of Life in hearing implant users	Dr Luis Lassaletta
P246	The protocol of outcome assessment after cochlear implantation developed based on the International Classification of Functioning, Disability and Health (ICF)	Prof. Eng Artur Lorens
P247	Social well-being of a new generation of children with hearing loss	Speech-and-language Pathologist Lærke Hammer
P248	Cochlear Implantation in a Bilateral Sudden Deaf Patient with Contralateral Vestibular Schwannoma	Jae-seon Park
P250	A holistic concept of supporting the development of hearing-impaired children	PhD Marcin Talar
P251	"NAMES: Activities research to detect target behaviors" in Brazilian children with cochlear implants and their families - Preliminary data	Ph.D Regina Jacob
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P254	EARLY COCHLEAR IMPLANTATION – LINGUISTIC AND PERCEPTIVE OUTCOMES	Drª Graça Oliveira
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P260	A review of the outcomes for babies implanted 12 months and under.	Mrs Kate Hanvey
P261	A 12-week computer-based intervention to support early literacy skills in children with cochlear implants	Michela Santangelo
P263	The challenges and problems of phonetic/phonological development in implanted children and the process of speech processor training.	Phd Helena Liwo
P265	Sensitivity of predictive biomarkers of success in our population of children with cochlear implants	Mrs Gabriela Convertini Ortega
P266	Early diagnostics of childrens language development in CI rehabilitation	Susann Thyson
P267	Interrrelationships between spoken language and auditory development in young hearing children – LEESPO, LittleEars and PEACH+ questionnaires compared	Professor Kerttu Huttunen
P270	Assessment of speech and spatial hearing abilities in realistic sound environments in children with bilateral cochlear implant	Medical Degree Marta Álvarez Cendrero
P274	Cochlear Implant Outcomes in Childhood-Onset Hearing Loss	Drs Mirthe Fehrmann
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P280	Effect of early activation of cochlear implant on electrode impedance in pediatric population	Dr. Medhat Yousef
P281	Insertion results of single institution with the Slim Modiolar Electrode from 5-year period	Doctor Matti Iso-Mustajärvi
P282	The influence of signal preprocessing of OTE and BTE processors on CI users' hearing in noise	Prof. Dr. Andreas Buechner
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P296	Want to participate as a Observer to enhance my experience for better future of my two cochlear implant children.	Raja Waheed Asghar
P297	IMPLANTE AUDITIVO DE TRONCO CEREBRAL EN NIÑOS	Sra. Gabriela Diamante
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4. Sustainable & Green

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P306	Implementing neonatal hearing screening in Albania What matters and possible solutions	Prof. Dr Birkena Qirjazi
P310	Intraoperative Neural Response Telemetry and Neural Recovery Function: a Comparative Study between Adults and Children	M.d. Bettina Carvalho
P311	METHODOLOGY AND RATIONALE BEHIND A NOVEL APPROACH IN DEVELOPING LIVING PRACTICE GUIDELINES FOR COCHLEAR IMPLANTATION IN ADULTS	Professor Piotr Skarzyński
P312	PREDICTING THE MAGNET STRENGTH OF COCHLEAR IMPLANTS USING A TABLET-BASED TOOL	Dr Mohamed Garrada
P313	AUDIOLOGICAL AND LINGUISTIC EVALUATION IN CHILDREN BEFORE COCHLEAR IMPLANTATION	Dra Helena Alves
P315	Simultaneous subtotal petrosectomy and cochlear implantation in patients with a cochlear fistula	Se-Joon Oh
P317	Epilepsy and Cochlear Implanted female child with Congenital Cytomegalovirus (CMV) infection	Mrs Natalia Coll Alsina
P318	ECAP results intraoperative in adult prelingual patients with bilateral severe to profound hearing loss and insufficient hearing aid usage	DR Noosheen Mokari
P320	Influence of cochlea implant re-implantation on speech comprehension	Victoria Gußen
P321	Epilepsy and Cochlear Implanted female child with Congenital Cytomegalovirus (CMV) infection	Mrs Natalia Coll Alsina
P330	Flexible 32-channel Lead Wire Array for Cochlear Implant with High-density Electrode Array	Sangwoo Kim
P331	Challenges of Telemedicine with Children: Practical Real-Life Implementation of Cochlear™ Remote Check	Mrs Murette Ambler

5. Other/miscellaneous

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P038	The influence of the deaf duration and bilaterality of hearing loss on cognitive function in postlingual deaf adults	Yun Ji Lee
P335	Cochlear Implant Electrode Design	Dr Anandhan Dhanasingh
P336	Surgical information and early safety and performance results with the Bonebridge BCI 602 in the pediatric population.	Dr. Robert Wiek
P337	Literacy Achievement of Deaf Students with Cochlear Implants	Dr. Connie Mayer
P338	Feasibility of day-case pediatric cochlear implantation	MD-PhD Aurélie Coudert
P340	Neonatal Deafening Selectively Degrades the Sensitivity to Interaural Time Differences of Electrical Stimuli in Low-Frequency Pathways in Rats	Dr Woongsang Sunwoo
P341	Hyaluronan synthase 1: A novel candidate gene associated with late-onset non-syndromic hereditary hearing loss	Professor Sungsu Lee
P342	Study of newborn hearing screening in alexandria governorate	Audiological Consultant Fatma Alshekhiby
P343	Auditory Rehabilitation in Patients with Auditory Nerve Dysplasia	Md. Phd Serafima Sugarova
P344	The use of cochlear implants for the treatment of deafness in patients who have undergone cardiac surgery due to severe heart defects	Dr Oskar Rosiak
P347	CSF leak etiology and management in pediatric patients: our experience	MD, PhD Andrei Lilenko
P348	D0 activation in children	Dr Emilie Bois
P349	THE EXPECTATIONS AND IMPORTANCE OF THE USE OF BONE VIBRATOR TESTS IN PATIENTS CANDIDATES FOR ACTIVE BONE CONDUCTION IMPLANT AT PRE-SURGICAL MOMENT	Sr Fernando Cesar Souza
P350	Manufacturable Smaller Cochlear Electrode Array for Rodent Model	Junewoo Hyun
P351	A temporal bone study on insertion depth evaluation of the 32-channel cochlear implant electrode	Ph.d Doo-Hee Kim
P352	A novel technique to reduce the exaggerated surface tension and floppiness of Med-EL FLEXSOFT and FLEX28 electrode array	Dr Ahmed Hamad
P353	A Review of Outcomes in Cochlear Implanted Children with Mitochondrial Hearing Loss	Jane Berry
P354	Cochlear Implantation in Patients with Chronic Suppurative Otitis Media: Surgical Outcomes and a Management Algorithm	Dr Hanwool John Sung
P355	Active transcutaneous Bone Conduction Implant: Benefit in children	Dr. Carlos De Paula Vernetta
P356	Complications of cochlear implantation in Department of ENT MF CU and NICD Bratislava (Slovakia)	Mudr., Csc., Mph Irina Goljerová
P357	Influence of the coupling on the hearing outcome after Vibrant Soundbridge implantation: comparison of the transmission in temporal bone experiments with clinical data	Dr. med. Christoph Müller
P359	Spontaneous extrusion of reversed magnet of a cochlear implant	Professor Sookeun Kong
P360	Effects of Particulate Matter Exposure on the Eustachian Tube and Middle Ear Mucosa of Rats	Seok Hyun Kim
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P369	Endoscopic assisted approach for cochlear implants in children with malformed ears	Marco Bonali
P371	Cognitive Status Quo of Children with Cochlear Implants at Kindergarten Age in Comparison to Children assessed with Hearing Aids and Children with Normal Hearing.	Dr Barbara Streicher