June 2-4, 2016 Cernobbio (Como Lake), Italy

NHS & AHS Conferences in one single event

update 15 April 2016

PROGRAM

Thursday, 2 June - ROOM AIDA

09:00-14:00	Registration
14:00-14:10	Welcome address
14:10-14:45	Opening Lecture: A. Davis
	Auditory Functioning and Cognition
14:45-15:00	The impact of noise on working memory function - Ben-Itzhak D, Efraim A, Gimelstein E, Tuito D
15:00-15:15	Top-Down and Bottom-Up Processing of Speech Along the Lifespan - Putter- Katz H, Banai K, Horev N
15:15-15:30	The effects of auditory function on cognition varies with sort of auditory function and cognition - Danielsson H, Humes LE
15:30-15:45	Auditory processing disorder, functional outcomes and maturation of the central auditory nervous system in children - <i>Tomlin D, Dillon H, Sharma M, Rance G</i>
15:45-16:15	Break
	Listening Effort (1)
16:15-16:45	Examining Fatigue in Children and Adults with Hearing Loss - Hornsby BWY, Bess FH, Camarata S
16:45-17:00	A Comparison of Behavioral Measures of Processing Load in Children - Gustafson SJ, Hornsby BWY, Bess FH
17:00-17:15	Relation between listening effort and speech intelligibility in noise - Krueger M, Zokoll M, Schulte M, Brand T, Wagener KC, Meis M, Holube I
	Listening Effort & Cognition
17:15-17:30	Evaluating bilateral versus unilateral listening effort in children and adolescents - Galvin KL, Hughes KC
17:30-17:45	Listening effort in school-age children through depth of semantic processing - Vanpoucke F, van Wieringen A
17:45-18:00	Developing a new clinical test to quantify listening effort in cochlear implant users: a pilot study - Willis H, Rosen S, Vickers D
18:00-18:15	Behavioral assessments of listening effort - Besser J, Gagné JP, Lemke U
18:15-18:30	High frequency thresholds are strongly associated with cognitive decline - Eikelboom RH, Jayakody D, Sohrabi H, Atlas MD

Thursday, 2 June – ROOM BOHEME

	Citomegalovirus
14:45-15:15	Congenital Cytomegalovirus Infection and Hearing Loss - Barbi M
15:15-15:30	Infants diagnosed with congenital CMV after NHS refer: a wide variety of signs in congenitally infected infants without clinical signs at birth - Schornagel FAJ, Soede W, Rusman LG, Kroes ACM, Oudesluys-Murphy AM, Vossen ACTM
15:30-15:45	Executive functioning in deaf children with congenital cytomegalovirus infection and cochlear implants in comparison to controls with connexin 26 mutations— preliminary findings - Löfkvist L Anmyr L, Henricson C, Karltorp E
15:45-16:15	Break
	Improving FUDI (4)
	Improving EHDI (1)
16:15-16:30	Barriers to early intervention: Estimating time from hearing-aid candidacy to hearing-aid adoption - <i>Dubno JR</i> , <i>Matthews LJ</i> , <i>Simpson A</i>
16:30-16:45	Risk factors for non-participation in universal newborn hearing screening - Degn Frary C, Thomsen P, Gerke O
16:45-17:00	Sensitivity of two stage neonatal hearing screening – facts that are often ignored - Levit Y, Johnson J
17:00-17:15	Grading the level of evidence for neonatal risk factors for hearing impairment in a Belgia hearing screening program - Vos B, Dupuis J, Levêque A
	Improving EHDI (2)
17:15-17:30	What do you mean you are declining? - Kavanagh G, Barker M, Hood F, Poulakis Z
17:30-17:45	Engagement with aid fitting and early intervention following diagnosis; what are the barriers? - Poulakis Z, Barker M, Edgar D, Hood F, Jagger A, Kavanagh G
17:45-18:00	Auditory Verbal Therapy: the earlier the better! - Arnott W, Rushbrooke E, Davis A
18:00-18:15	Language and speech outcomes of Finnish children with hearing loss by the age of three years Välimaa T, Kunnari S, Lonka E, Tolonen AK, Wallenius K, Löppönen H, the National Clinical Research Team
18:15-18:30	Long term Follow up in neonatal established hearing loss in NICU graduates - de Graaff-Korf K. Benard R, van Straaten I

Thursday, 2 June – ROOM CARMEN

14:45-15:00	The digital era in hearing healthcare: what can we expect? – Tognola G
	Use of Hearing Aids
15:00-15:30	Development in preferences for hearing aid users and non-users from 2009-2015 - Bisgaard N
15:30-15:45	What can we learn from 2722 hearing aid users in 5 European countries? - Hougaard S
15:45-16:15	Break
	eHealth - Self Testing
16:15-16:30	The use of Ecological Momentary Assessment to capture the hearing difficulties of adults with mild hearing impairment - <i>Timmer B, Hickson L , Launer S</i>
16:30-16:45	Home self-testing of speech recognition abilities in CI users - Smits C, de Graaff F, Huysmans E, Goverts ST
16:45-17:00	DuoTone™ validated as a pure tone audiometry procedure for mobile electronic platforms - Coninx F, Zarowski A, Offeciers E, Wack N, Kinsbergen J

17:00-17:15	Hearing screening across the adult life span - Vercammen C, Denys S, Goossens T, Wouters J, van Wieringen A
17:15-17:30	Should automated audiometry be used clinical practice? - Bellekom S, Liew A, Eikelboom R, Brennan-Jones C, Swanepoel DW
	eHealth - Self-Fitting Hearing Aids
	enealth - Sell-i itting flearing Alds
17:30-17:45	Self-adjustment of amplification; efficacy and candidacy - Boothroyd A, Mackersie CL
17:45-18:00	Who wants a self-fitting hearing aid? Issues of candidacy and clinical support - Convery E, Keidser G, Meyer C, Hickson L
18:00-18:15	Reflections on a smartphone hearing aid - Meddis R, Lecluyse W, Clark N
18:15-18:30	A self-fit hearing aid - Boymans M, Dreschler WA

Thursday, 2 June – ROOM DON GIOVANNI

	Improving Services
14:45-15:00	Social Justice: The Right to Hearing Health Care for ALL! - Weirather Y
15:00-15:15	Investigating Consumer Behaviour in the Hearing Health Industry: A Services Theory Approach - Cameron ID, Pozzato I, Gopinath B, Cobelli N, Cassia F, Ugolini M, Martini A, Castiglione A
15:15-15:30	Overlap and non-overlap between the ICF Core Sets for Hearing Loss and Otology and Audiology intake documentation - van Leeuwen LM, Merkus P, Pronk M, van der Torn M, Maré M, Goverts ST, Kramer SE
15:30-15:45	'You don't know what you don't know': A qualitative investigation in decision making during help-seeking for adult hearing loss - <i>Pryce H, Hall A, Laplante-Lévesque A, Clark E</i>
15:45-16:15	Break
	Improving Hearing Care (1)
16:15-16:30	Care coordination for pediatric audiology patients - Garland L, Scott M, Steuerwald W
16:30-16:45	Development of a minimum standard of practice for early intervention for children who are deaf or hard of hearing and their families - McHugh L, Beswick R
16:45-17:00	Primary care physicians, otolaryngologists and family members' knowledge, attitudes and practices related to elderly hearing screening - Yaron R, Hanna Putter-Katz H
17:00-17:15	An overview of the Alabama's rehabilitation system of services for D/HH infants, children and youth as provided through the state Children with Special Health Care Needs (CSHCN) program - Dekouchay-Sette A
17:15-17:30	The future of audiologic rehabilitation is today: An essay about the state of audiology practice - Montano J, Hickson L
	Improving Hearing Care (2)
17:30-17:45	Reasons for being stressed at the clinic – a survey among Swedish audiologists - <i>Brännström KJ, Holm L, Larsson J, Lood S, Notsten M, Turunen Taheri S</i>
17:45-18:00	Lexical organization in children with cochlear implants: Analysis of latency measurements for words named during phonological verbal fluency tasks - Wechsler-Kashi D, Schwartz RG, Cleary M
18:00-18:15	The Real Cost of Adult Hearing Loss: the societal costs - Archbold S, Lamb B, O'Neill C
18:15-18:30	A survey of paediatric audiology assessment practice: Exploring the use of evidence-based practice in the EU - Marriage J, Gordey D, Brannstrom J

Friday, 3 June – ROOM AIDA

	Listening Effort & Neural Correlates
08:30-09:00	Effects of listening demand on sympathetic- and parasympathetic- nervous system activity - Mackersie CL, Kearney L
09:00-09:15	EEG-aided Evaluation of Hearing Instrument Settings Using Listening Effort Correlates - Strauss DJ, Bernarding C, Hannemann R, Fischer RL, Serman M, Schaefe Pr, Corona-Strauss FI
09:15-09:30	Neural Correlates of Listening Effort in a Multimodal Interactive Driving Environment - Strauss DJ, Damian A, Gonzalez-Trejo E, Hannemann R, Mögele H, Corona-Strauss FI
09:30-09:45	Impact of stimulus-related and listener-related factors on cognitive processing load as indicated by pupil dilation - Ohlenforst B, Zekveld AA, Lunner T, Wendt D, Naylor G, Wang Y, Versfeld N Kramer SE
	Listening Effort (2)
09:45-10:00	Report on the Eriksholm Workshop on Hearing Impairment and Cognitive Energy: FUEL (Framework for Understanding Effortful Listening) - <i>Pichora-Fuller MK, Kramer SE</i>
10:00-10:15	Dual task walking – effects of age and hearing. An ecological way to test the effect of listening effort - Lavie L, Agmon M
10:15-10:30	Impact on communication, quality of life and listening effort in adults using remote microphone/FM systems - Athalye S, Archbold S, Mulla I, Ng ZY
10:30-10:45	Beyond hearing loss, the contribution of cognitive decline and dizziness in effortful listening in older adults - <i>Al Fakir R</i>
10:45-11:15	Break
	Speech Testing in Children
11:15-11:30	Children's speech recognition abilities in complex listening conditions: effects of age - Smits C, Koopmans W, Goverts ST
11:30-11:45	Words make a difference - a research program in children with hearing impairment and children with normal hearing - Löfkvist U, Anmyr L, Karltorp E
11:45-12:00	Use of Language Environmental Analysis (LENA) in a Swedish cohort of children with Hearing Impairment and in comparison to children with Normal Hearing – a pilot study - Löfkvist U, Anmyr L, Karltorp E
12:00-12:15	The influence of middle ear pressure, compliance and pressure compensation on TEOAE and DPOAE in children - Andric Filipovic S, Haggard M, Miggiani P, Pace M, Fenech A, Said M
	Auditory Neuropathy Spectrum Disorders
12:15-12:30	Auditory Neuropathy Spectrum Disorder – Tip of an iceberg - Rajput K, Ahmed J, Saeed M
12:30-12:45	Outcome of cochlear Implantation in children with Auditory Neuropathy Spectrum Disorder and correlation with age at implantation: St. Thomas' experience - Leal C, Montgomery A, Pai I
13:00-14:00	Lunch
	C.I Outcomes
14:00-14:15	Longitudinal Outcomes for Children with Compromised Nerves following Early Cochlear Implantation - Chisholm K, Psarros C
14:15-14:30	Speech, language and hearing outcomes for deaf children using cochlear implants: a prospective long term study - <i>Dowell RC, Leigh JR, Dettman SJ</i>
14:30-14:45	Speech discrimination as an predictor of vocabulary onset in early-implanted children - Warner-Czyz AD, Sweeney M
14:45-15:00	Before and after Newborn Hearing Screening (NHS) in a large unselected cohort of children using cochlear implants: Impact of NHS on age at intervention and long term communication outcomes - Leigh J, Dettman S, Choo D, Dowell R

15:00-15:15	Long term speech perception, production, language and literacy outcomes for children who received CIs younger than 12 months, and who are now adolescents - Dettman S, Dowell R, Choo D, Arnott W, Abrahams Y, Davis A, Dornan D, Leigh J, Constantinescu G, Cowan R, Briggs R
15:15-15:30	Academic outcomes in mid-childhood for early-implanted children with unilateral and bilateral cochlear implants - Sarant J, Harris D, Galvin K, Bennet L, Canagasabey M, Sinclair L, Busby P, Blamey P
15:30-15:45	Reading and Writing Outcomes of Deaf Pupils with Cochlear Implants - Mayer C, Watson L, Archbold S, Ng ZY
15:45-16:15	Break
	C.I. across the Ages and Older Adults
16:15-16:30	Optimizing Communication and Cognition in Elderly Cochlear Implant Recipients - Chisholm K, Psarros C, Gray C
16:30-16:45	Clinical guidance for activation of cochlear implants – the need for variable timeframes across the ages - Chisholm K, Psarros C, Haglund E
16:45-17:00	Beyond words and sentences – successful communication and social participation in older adults with cochlear implant (CI) - Hofmann R, Reichmuth K, Brinkheetker S, am Zehnhoff-Dinnesen A
17:00-17:15	Meeting the needs of isolated and older adults with cochlear implants: an evolving approach - Ridgwell J
17:15-17:30	Evaluation of a Recipient Portal by senior cochlear implant users - <i>Philips B, Doorn I, Vanpoucke F</i>
17:30-19:00	Poster Session and refreshments

Friday, 3 June – ROOM BOHEME

	EDHI - Outcomes
08:30-08:45	Unilateral Hearing Loss and the impact of early amplification and auditory verbal therapy on speech and language outcomes - Rushbrooke E, Arnott W, Davis A
08:45-09:00	Early amplification for unilateral, conductive hearing impairment - Flynn T, Galaup G, Kilander R, Jönsson R, Uhlén I
09:00-09:15	Factors associated with follow-up return rate in a risk-based newborn hearing screening programme - Kanji A, Khoza-Shangase K
09:15-09:30	E-Health implementation in Flemish Universal Newborn Hearing Screening Programme - Stappaerts L, Boelaert K
09:30-09:45	ECLiPS: Internet deliverable screen for listening difficulties in children - Moore DR, Smith N, Perdew A, Barry JG
09:45-10:00	Hearing screening in children and adults with intellectual disability - Willeboer C
	Genetics
10:00-10:15	Congenital hearing loss: genetic screening beyond universal newborn hearing screening - Chibisova S, Tsygankova E, Markova T, Bliznets E, Polyakov A, Tavartkiladze G
10:15-10:30	Prevalence of <i>SLC26A4</i> gene mutations among patients with enlarged vestibular aqueduct and Mondini deformity - <i>Markova T, Mironovich O, Bliznets E, Geptner E, Lalayants M, Polyakov A, Tavartkiladze G</i>
10:30-10:45	The Landscape of GJB2 and SLC26A4 and other causes of hearing impairment in children in Denmark over ten years, 2005-2015 - <i>Tranebjaerg L, Sandbjerg Hindbæk L, Dahl Rendtorff N</i>
10:45-11:15	Break

	EHDI – Global Development
11:15-11:30	Performance and characteristics of the Newborn Hearing Screening Programme in England: The first ten years - Wood SA, Sutton GJ, Davis AC
11:30-11:45	13 years of the Polish Universal Neonatal Hearing Screening Program - Dąbrowski P, Greczka G, Zych M, Wróbel M, Szyfter-Harris J, Szyfter W
11:45-12:00	Analysis of the referral rate on the diagnostic level of the Polish Universal Neonatal Hearing Screening Program - Greczka G, Zych M, Dąbrowski P, Wróbel M, Szyfter-Harris J
12:00-12:15	Central Data Base as an example of efficient administration of Polish Universal Neonatal Hearing Screening Program - Zych M, Greczka G, Dąbrowski P, Wróbel M, Szyfter-Harris J
12:15-12:30	How newborn hearing screening programs are implemented across the European Union countries? - Vos B, Tognola G, Levêque A
12:30-12:45	15 Years of National Newborn Hearing Screening in Luxembourg - Panosetti E, Hild JM, Bree M
12:45-13:00	Planes, Trains, Automobiles and Large Amounts of Goodwill – Changing the Approach to Newborn Hearing Screening in New Zealand - <i>Greensmith S</i>
13:00-14:00	Lunch
	Screening: Pre-School & School Age
14:00-14:15	The effect of early identification: developmental patterns of psychopathology in preschoolers with cochlear implants and normal hearing controls - Netten AP, Soede W, Rieffe C, Ketelaar L, Gadow KD, Frijns JHM
14:15-14:30	Speech-in-noise hearing screening in pre-school and young school-age children - Denys S, van Wieringen A, Wouters J
14:30-14:45	Hearing screening for school age children in 3 continents - Africa, Asia and Europe - Skarzynski PH, Ludwikowski M, Kochanek K, Skarzynski H
14:45-15:00	Newborn and (Pre)school Hearing Screening: Status in Norway - Swarnalatha Nagaraj V
15:45-16:15	Break
	Hearing and Aging (1)
16:15-16:30	Older Adults with Diabetes Exhibit Auditory Temporal-Order Processing Deficits - Humes LE
16:30-16:45	Hearing device use, benefit and satisfaction for Australian children aged less than 12 years - King A, Seeto M
16:45-17:00	Igf1 haploinsufficiency accelerates age-related hearing loss and increases noise-induced cochlear injury - Celaya AM, Rodriguez-de la Rosa L, Pulido S, Roma-Mateo C, Zubeldia JM, Pallardo F, Varela-Nieto I
17:00-17:15	The long-term effects of conductive hearing loss - Graydon K, Rance G, Dowell R
17:15-17:30	Age-dependence of thresholds for speech in noise in teenagers - Dreschler WA, Sheikh Rashid M, Leensen M, de Laat JAPM
17:30-19:00	Poster Session and refreshments

Friday, 3 June – ROOM CARMEN

	e-Health and Intervention (1)
08:30-09:00	Enhancing ear and hearing health access for children with technology and connectivity - Swanepoel DW, Mahomed-Asmail F, Myburgh H, Laurent C, Eikelboom R
09:00-09:15	It's just child's play: internet-based detection of hearing loss and auditory processing disorders in five-year olds - <i>Dillon H, Mee C</i>
09:15-09:30	Using m-health technologies to increase access and benefits of hearing-related interventions for hearing aid users - Ferguson M, Maidment D, Brassington W, Wharrad H
09:30-09:45	A randomized, controlled trial evaluating the short- and long-term effects of an internet-based aural rehabilitation program for hearing aid users implemented in a general clinical practice - Malmberg M, Lunner T, Kähäri K, Andersson G
	e-Health and Intervention (2)
09:45-10:00	Feasibility of telemedicine in paediatric rehabilitation after cochlear implantation - Ramirez Inscoe J, Twomey T
10:00-10:15	Enriching the auditory-linguistic environment for young children with mobile and wearable technology: A pilot study - Choo D, Dettman SJ, Dowell RC, Cowan RSC
10:15-10:30	Family and service provider experiences of eHealth in early intervention services for children with hearing loss - Waite M, Meyer C, Scarinci N, Grenness C, Cowan R, Hickson L
10:30-10:45	Influence of room acoustics on speech perception by children in a dynamic virtual acoustic environment with simulated hearing aids - Pausch F, Peng ZE, Aspöck L, Fels J
10:45-11:15	Break
	e-Health 4 Hearing – Trends and Challenges Featured Session
11:15-11:30	"ALFA4Hearing": At-a-glance Labelling for Features of Apps for Hearing Health Care - Paglialonga A, Chiaramello E, Pinciroli F, Tognola G
11:30-11:45	Smartphone-based national hearing test for South Africa – development, validation and uptake - Swanepoel DW, Potgieter JM, Myburgh H, Smits C
11:45-12:00	Developing ICTs for healthcare: Human factors and added value - Betti D, Matteotti C
12:00-12:15	Online Audiological Rehabilitation from user experience to client experience - Thorén ES, Hefting Pedersen J, Jørnæs NO
	Developments in Technology (1)
12:15-12:30	Bone conduction device fitting practices in paediatrics - Gordey D, Bagatto M
12:30-12:45	Stimulus levels from AABR screening devices - Westerlund N, Ekelid M, DiMarco J, Bojesen A
12:45-13:00	A revised method to automatically measure air conduction auditory thresholds - Vedul Tronstad T, Gelderblom FB, Kvaløy O
13:00-14:00	Lunch
	Developments in Technology (2)
14:00-14:15	Access to high-frequency speech sounds with Speech Rescue TM technologythe processor settings, prescription, candidacy and verification - <i>Angelo K, Alexander JM, Hawkins M, Glista D Scollie S, Christiansen TU, Simonsen CS, Jespersgaard CFC</i>
14:15-14:30	Teenagers awareness of wireless technology - Haastrup A, Athalye S
14:30-14:45	Audiovisual Smartphone Telephony Benefits for Hearing-Aid Users - Kirkwood BC, Thunberg Jespersen C
	Signal Processing and Protocols

15:00-15:15	2D Phase-Denoising of Auditory Evoked and Event-Related Potential Single-Trials - Strauss DJ, Schubert K, Steidl G, Corona-Strauss FI
15:15-15:30	Central Binaural Beats Generated by Coherent/Decoherent Noise: Effects of Stimulus Parameters and Listening on Transient Auditory Evoked potentials - Ozdamar O, Caliskan I, Pinarlik F, Bohorquez J
15:30-15:45	Use of Cortical Auditory Evoked Potentials (CAEPs) in Assessment of Hearing and Evaluation of Hearing Aids: Current and future national clinical CAEP protocols at Australian Hearing - Van Dun B, Punch S, Ching T, King A, Dillon H, Carter L, Pearce W, Zhang V, Cowan R
15:45-16:15	Break
	e-Health and Intervention (3)
	e-riealth and intervention (5)
16:15-16:30	Teleaudiology as a mechanism to re-engage disaffected teenagers with audiological service provision and to promote positive self-management of amplification - <i>Carr G, Davis A</i>
16:30-16:45	Help! My child can't hear! Pediatric audiology solutions via e-health - Steuerwald W, Evans T, Scott M
16:45-17:00	Technology and communication support: views and experiences of young adults with hearing loss - Ng ZY, Archbold S
17:00-17:15	Connecting to Communicate: Using Telepractice To Meet the Communication Needs of Children & Adults with Hearing Loss - <i>Houston KT</i>
17:15-17:30	A first step towards developing an ICT-enabled model of patient- and family-centred care for older adults with hearing loss - Meyer C, Waite M, Grenness C, Scarinci N, Cowan R, Hickson L
17:30-19:00	Poster Session and refreshments

Friday, 3 June – ROOM DON GIOVANNI

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	Improving Hearing Care (3)
08:30-08:45	Times have changed- has our practice? Making the best use of 15 clinical minutes in paediatric audiology - <i>Jindal J</i>
08:45-09:00	Improving outcomes by embracing user/patient involvement - Smolarek-Best L
09:00-09:15	Assessing the evidence for the effectiveness of hearing aids and alternative listening devices in adults with mild to moderate hearing loss: two systematic reviews - Ferguson M, Kitterick P, Hoare D, Edmondson-Jones M, Barker F, Maidment D, Barker A
09:15-09:30	Auditory training: Partner-specific training - Tye-Murray N, Spehar B
09:30-09:45	PORA! LIVEOnline – teaching and counselling Russian speaking professionals and parents - Lehnhardt-Goriany M
09:45-10:00	Challenges of Cultural Engagement for Early Intervention Services in Island Nations - Weirather Y, Rushmer N, Chinilla P
10:00-10:15	A Service Response to Changing Cochlear Implant Referral Patterns: Making Rehabilitation Relevant - Martin J, Ridgwell J, Raine C, Totten C
	Family Empowerment and Best Practice
10:15-10:30	International consensus on best practice in family-centered early intervention: From philosophy to reality - Yoshinaga-Itano C
10:30-10:45	Best Practices in Family-Centered Early Intervention – right support in the right time - Persson A
10:45-11:15	Break
	Family Empowerment
11:15-11:30	Parental involvement in early intervention for children with hearing impairment. A sub-study of the longitudinal outcomes of children with hearing impairment (LOCHI) study - <i>Button L, Ching TYC, Martin L, Whitfield J, Yanbay E, Scarinci N, Hickson L</i>

17:30-19:00	Poster Session and refreshments
17:00-17:15	Microtia and Atresia: Early auditory-verbal intervention and future directions - Balfour-Ogilvy J, Rushbrooke E, Cheadle S, Arnott W
16:45-17:00	Why subjects with Diabetes need systematic hearing screening on a yearly basis and a specific hearing care protocol - <i>Laureyns M</i>
16:30-16:45	Features of auditory brainstem response in toddlers with autism - Mikic B, Jotic A
16:15-16:30	Auditory Neuropathy Spectrum Disorder - unilateral and bilateral have different aetiologies - Roddick LG, Oliver JM, Walker PJ
	Etiology and Medical Issues (2)
15:45-16:15	Break
15:15-15:30	Congenital Hearing loss aetiology – unilateral and bilateral have different aetiologies - Roddick LG, Oliver JM, Walker PJ
15:00-15:15	Hearing impairment in children – risk indicators and etiology - <i>Uhlén I, Brandström A, Skenbäck S</i>
14:45-15:00	Prioritising cases with suspected otitis media for audiometry: tympanometry plus precision-scored hearing questions to parents offer specific and sensitive triage - <i>Filipovic S</i> , <i>Haggard M</i> , <i>Grasso D</i> , <i>Spencer H</i> , <i>Davis A</i>
	Etiology and Medical Issues (1)
14:30-14:45	Exploring the usefulness of technology in early intervention; parental experiences of using LENA with young deaf children - Allen S, Fortnum H, Ferguson M
14:15-14:30	Comparing Language Socialization Practices in Canada and Vietnam Using the LENA System - Ganek H, Eriks-Brophy A, Nixon S, Smyth R
14:00-14:15	Perceptions of family empowerment in tele-intervention - McCarthy M
	Family Empowerment and Use of Technology
13:00-14:00	Lunch
12:45-13:00	Challenging current practice: Involving family members in audiological rehabilitation for veterans with hearing loss - Scarinci N, Meyer C, Hickson L, Lind C, Hudson K
12:30-12:45	Parents and professionals working together in establishing qualitative rehabilitation for children with hearing loss - <i>Percy-Smith L, Lignel Josvassen J, Cayé-Thomassen P, Pihl Sandager T</i>
12:15-12:30	Empowering Parents Through Advocacy - Christie M
12:00-12:15	Social Media and Family Support in Hearing Loss: A Global Network - Cutler JM
11:45-12:00	Family centred competencies of teachers of the deaf (ToDs) evaluated by parents in home based intervention after NHS - <i>Lichtert G, van Wieringen A</i>
11:30-11:45	"Not the baby we were expecting" – Parental reactions to diagnosis of Newborn Hearing Loss - Green V

Saturday, 4 June – ROOM AIDA

	Issues on C.I. (1)
08:30-08:45	Cortical responses to speech stimuli in patients with cochlear implants - Tavartkiladze G, Bakhshinyan V, Chugunova T, Goykhburg M, Van Dun B
08:45-09:00	Clinical overview of CI fitting methodology based on "HEARING PROFILE" - Bakhshinyan V, Irwin C, Rose S, Tavartkiladze G

09:00-09:15	Quality improvement by a multidisciplinary approach to a clinical audit of a cochlear implant programme - Friedland P, Goderie T, Eikelboom R, Santa Maria P, Upson G, Chester-Browne R, Atlas I, Atlas M
	C.I Bimodal and Single-Sided Hearing Loss
09:30-09:45	The role and influence factors of hearing aid for bilateral severe to profound hearing loss in children with cochlear implant - Zhiwu H, Meiping H, Yun L, Yan R, Ling M, Jianyong C, Qin Z, Min S, Hao W
09:45-10:00	Bimodal fittings in children: A survey of clinical audiologists in North America - Davidson L, Gordey D, Moodie S
10:00-10:15	Pediatric cochlear implantation as a treatment for Single-Sided Deafness/Asymmetrical Hearing Loss (SSD/AHL): Outcomes for three children - Farrell R, Galvin K, Robert Briggs R, Leigh J, Dahm M, Dowell R
10:15-10:30	Toddlers with single sided deafness and a cochlear implant: first results - Sangen A, Desloovere C, Wouters J, van Wieringen A
10:45-11:15	Break
	Jacobs on C L (2)
	Issues on C.I. (2)
11:15-11:30	The Perception of Clear and Casual Speech by Cochlear Implant Users - Tamati TN, Janse E, Başkent D
11:30-11:45	Comparison of balance in children undergoing Cochlear implant before and after the age of 48 months - Mujdeci B, Onder S, Allusoglu S, Boynuegri S, Kum O, Atan D
11:45-12:00	Effect of social competence on peer victimization in adolescents with cochlear implants - Warner-Czyz AD, Evans CS
12:00-12:15	Coaching with Data Logging: an empowering approach to clinical conversations with recipients and parents using hearing implant data logging - Sheridan C, Juan E
12:15-12:30	Delay in Cochlear Implantation: Experience from ENT Clinic Tuzla - Piric L, Brkic F
12:30-12:45	Auditory Environment across the Lifespan of Cochlear Implant Users: Insights from Data Logging - Busch T, Vanpoucke F, van Wieringen A

Saturday, 4 June – ROOM BOHEME

	Epidemiology
08:30-09:00	IOI-HA: Data From a Large Swedish Quality Register Database - Arlinger S, Nordqvist P, Öberg M
09:00-09:15	Prevalence and risk factors for hearing impairment, tinnitus and vestibular disorders in Baby Boomers - Eikelboom RH, Brennan-Jones CG, Swanepoel DW, Yau V, Hunter M, Atlas MD, Friedland P
09:15-09:30	Social stratification in epidemiological hearing research - von Gablenz P, Holube I
	Hearing and Aging (2)
09:30-09:45	Correlates of hearing help seeking and hearing aid outcome among first time hearing aid users with age related hearing loss - Weinstein BE, Moser S, Sirow LW
09:45-10:00	Aging of the Auditory Periphery: When, Where, and How - Dhar S
10:00-10:15	Decline in hearing ability in noise over five years and its psychosocial consequences: longitudinal findings of the NL-SH study - Stam M, Smits C, Festen JM, Lemke U, Kramer SE
10:15-10:30	Hearing outcomes in the very elderly - what do we really know? - Scanlan E

	Epidemiology. Hearing in Adults
11:15-11:30	Predicting hearing aid uptake in older persons: Do new predictors and multivariable prospective models hold the key to success? - Pronk M, Deeg DJH, Versfeld NJ, Heymans MW, Kramer SE
11:30-11:45	The relationship between hearing loss and postural control – a systematic review - Lavie L, Agmon M
11:45-12:00	The evaluation of a new outcome measure to assess social participation in adults with mild-moderate hearing loss - Heffernan E, Barry J, Coulson N, Henshaw H, Maidment D, Ferguson M
12:00-12:15	Effects of 24 h sleep deprivation on temporal resolution - Pottas L, Soer M
12:15-12:30	The minimum criteria to evaluate functioning in older adults with hearing disability - AI Fakir R, Holmes E. A
12:30-12:45	Structural brain changes and hearing impairment in ageing – Results from the Rotterdam Study - Rigters SC, Bos D, Metselaar M, Vernooij MW, Baatenburg de Jong RJ, Hofman A, Ikram AM, Goedegebure A

Saturday, 4 June – ROOM CARMEN

	Development of Objective Tests
08:30-08:45	Automatic hearing threshold estimation using cortical auditory evoked potentials - Bardy F, Van Dun B, Sjahalam-King J, Lee C, Cowan R, Dillon H
08:45-09.00	ABR wave I presence as an alternative to masking: do NB CE-Chirps offer an advantage over tone pips? - Ferm I, Lightfoot G
09:00-09:15	Comparison of threshold estimation in infants with hearing loss or normal hearing using auditory steady-state response evoked by narrow band CE-chirp and auditory brainstem response evoked by tone pips - <i>Michel F, Foldager Jørgensen K</i>
09:15-09:30	Wideband reflectance test battery for screening and diagnosis of hearing loss in infants - Hunter LL, Keefe DH, Feeney MP, Fitzpatrick D
	Development of Behavioral Tests
09:30-09:45	Behavioral Evaluation of Infants - Madell JR
09:45-10:00	Use of phoneme perception test (PPT) to assess benefit from frequency transposition amplification with children and teenagers - <i>Marriage J, Salorio-Corbetto M</i>
10:00-10:15	A Fresh look at stimulus type in behavioral testing - Bondurant LM, Violetto D
10:15-10:30	Pediatric intelligibility test applied to speech recognition screening - Ozimek E, Zienkiewicz K, Wojnarowska K, Konopka AK, Knut D, Wiskirska-Woźnica B
10:45-11:15	Break
	Developments in Screening and Diagnosis
11:15-11:30	Diagnosing and screening in a minority language – a validation study - Zokoll MA, Wagener KC, Kollmeier B
11:30-11:45	Field monitoring of otoacoustic emissions during noise exposure : preliminary results in controlled environment - Nadon V, Bockstael A, Botteldooren D, Voix J
11:45-12:00	Vestibular Evoked Myogenic Potentials (VEMPs) - Papathanasiou ES

Saturday, 4 June – ROOM DON GIOVANNI

	Etiology and Medical Issues (3)
08:30-08:45	Incidence and course of hearing loss caused by bacterial meningitis: in search of an optimal timed audiological follow-up. Systematic review - Rodenburg-Vlot M, Ruytjens L, Oostenbrink R, Goedegebure A, van der Schroeff M
08:45-09:00	Waardenburg syndrome: deafness hidden behind colored eyes and why so often in Uzbek population - Karimova N, Primako V, Nadjmutdinova N, Makhmudov M, Nizamova J
09:00-09:15	Importance of screening for hearing loss in people with intellectual disability - Simon F, Becker S, Nonn K, Schirkonyer V, Schuster M