	Thursday, June 19, 2008				
	Room A	Room B	Room C	Room AN	
08:30 - 08:45	Welcome - Ferdi Grandori, Deborah Hayes	-	-	-	
08:45 - 09:00	Historical perspective - Jerry Northern	-	-	-	
09:00 - 10:00	Keynote address The next frontiers in hearing habilitation - Ed Rubel	-	-	-	
10:00 - 10:30		break			
	COCHLEAR IMPLANTS 1	FOCUS ON FAMILIES	PROGRESS IN NEWBORN HEARING SCREENING 1	AN CONFERENCE	
10:30 - 10:45	Differences in the sensitive phase of the maturation of the auditory and visual pathways - Lehnhardt M	Results of a systematic review examining the role of parental involvement in achieving communication outcomes for preschool-children with hearing loss - Eriks-Brophy A, Gies V, Dube R, Luna S, Yuen J, Lobban-Shymko J	Organisation of a universal newborn hearing screening programme in Flanders - Van Kerschaver E, Boudewyns AN, Stappaerts L, Wuyts FL, Van de Heyning PH	Welcome, Purpose, and Acknowledgment of Sponsors (Bill Daniels Center for Children's Hearing, & Kelley Family/Schlessman Family Scottish Rite Masons Endowed Chair in Childhood Language Disorders) Deborah Hayes	
10:45 - 11:00	Is the acquisition of babbling in early implanted children the same as in normal hearing children? - Schramm B, Brachmaier J, Deibl M, Keilmann A	The impact on parents and professionals of the use of a structured monitoring protocol for early identified deaf children - Hunt R. You	Hearing Coordination Center Model: Strategies to Reduce Lost to Follow Up - Lannon B		
11:00 - 11:15	The Champions Profiles for complex needs: initial clinical evaluation - Henderson L, Ramsden R, Meyer V, Bertram B, Lesinski-Schiedat A, Lenarz Th, Twomey T, O'Donoghue G, Archibold S, Rocca C, Herrmannova D	Parents and professionals working together to improve EHDI systems - Russ S, DesGeorges J	Auditory steady-state responses to bone conduction stimuli in children with hearing loss - Swanepoel DW, Ebrahim S, Friedland P, Pottas L	10:45 - 11:30 Auditory Neuropathy: What we know, What we need to learn Yvonne Sininger	
11:15 - 11:30	Language development of children with cochlear implants and hearing aids: early vs later identified - Ching TYC, Dillon H, Law C, Day J, Rushbrooke E	Supporting Families: The Hands & Voices Guide By Your Side Program - Seaver L, DesGeorges J, Johnson CD	Approaches to standardized audiological screening algorithms - Tavartkiladze G		
11:30 - 11:45	Cochlear implantation in young deaf children in a signed bilingual setting - Wiefferink C, De Raeve L, Spaai G, Vermeij B, Lo-A-Njoe V, Croux E, Uilenburg N	Understanding families of the future: a pilot NSW, Australia study of psychosocial needs of congential deaf/hearing impaired children and their families - Wiltshire C, Koo YS, Douglas R, Peadon E, Tyrer E	Effects of changing the TEOAE screening criteria in the English Newborn Hearing Screening Program - Stevens J, Brandreth M, Bacon P		
11:45 - 12:00	Impact of parent participation on speech and language outcomes for children using cochlear implants - Leigh J, Lettieri S, Wardrop D, Dettman S	Hearing-impairment in young South African children: Parents' initial needs for information and support - Van der Spuy TE, Pottas L, Venter N	Newborn hearing screening follow-up: Meeting the EDHI goals - Spivak L, Sokol H, Gershkovich S	11:30 - 12:15 What is Auditory Neuropathy Arnold Starr	
12:00 - 12:15	Implementation of Perceptual Channels in Children implanted with a HiRes90K device: 12-month follow-up report - Mancini P, Bosco E, D'Agosta L, Traisci G, Nicastri M, Filipo R	Developing a programme of family weekends for families, post-diagnosis - Walker P	The Next Frontier: An overview of EHDI Activities in Latin America - Gerner De Garcia B, Gaffney C, Chacon S, Gaffney M		
12:15 - 12:30	Significant Factors in the Prognostics for Children Using Cochlear Implantation: a Qualitative Analysis - Pinto ESM, Lacerda CBF	Permanent mild and unilateral hearing hoss in infants and young children: a family and community-centred early intervention approach with the Toronto Infant Hearing Program - Chin J, Cole M, Katz K, Melo ME	Nationwide implementation of the northern ireland newborn hearing screening programme - Brown S, Edwards W, Megarry A, Mc Keown A, Weir E		
12:30 - 12:45	Outcome of children fitted with cochlear implants: comparing data of low and high performing children - Philips B, Corthals P, De Raeve L, Vinck B, Dhooge	The Infant Hearing Guide: A Tool for Exploring Information with Families - Vanbiervliet A, Martin P, Nicholson N, Boone S, Smart J	8th years experience with UNHS in UCH Maribor - Korpar B, Spindler M	12:15 - 13:00 panel discussion	
12:45 - 13:00	Developmental outcomes of implanted children with Autism Spectrum Disorder - Charlton MP, Wardrop D	Transition considerations: moving from early intervention to school-age programs - Johnson CD, Seaver L	Doing it Our Way - Newborn Hearing Screening in New Zealand Greensmith S, Tuohy P, Rydz V, Woodward J		
13:00 - 14:15		lunch			

		Thursday, June 19,	2008	
	Room A	Room B	Room C	Room AN
	CHILDREN WITH MILD OR UNILATERAL HEARING LOSS	DIAGNOSTIC EVALUATION	MEDICAL REPORTS 1	AN CONFERENCE
4:15 - 14:30	Audiological management of mild and unilateral sensorineural hearing loss in infants - King A, Jordt J	Enlarged vestibular aqueduct in infants and children: What is the appropriate test battery? - Morlet T, O'Reilly R, Morlet S	Rare cases of menier's disease in children - Malakooti B	
4:30 - 14:45	Newborn hearing screening and unilateral impairment: trends, issues and intervention in New South Wales, Australia - Cook G, Wilkinson M, Douglas R, Benzie S, Ter-Horst K, Britton L, Hodgson F, Bull R	TEOAE testing under Melatonin-induced sleep - Mora J, Hamilton R, Thorpe V, Harrigan J, Boyle K	Hearing impairment and developmental disability in extremely preterm children - Charlton MP, for the Victorian Infant Collaborative Study Group	14:15 - 15:00 Genetics of Auditory Neuropathy Christing Potit
:45 - 15:00	Auditory skills and preverbal vocalizations of infants with unilateral permanent hearing loss compared to normal-hearing infants - Kishon-Rabin L, Ari-Even Roth D, Taitelbaum-Swead R, Hildesheimer M	Using a different approach to perform VRA in a sound field - Caporali SA, Madsen TO, Faber K, Højen A, Østerbye T, Vach W, Basbøll H, Bleses D	Ophthalmic Disturbances in Children with Sensorineural Hearing Loss - Bakhshaee M, Banaee T, Ghassemi MM, Rajati M, Nourizadeh N, Shojaee B, Shahriari S, Tayarani HR	Christine Petit
5:00 - 15:15	Management of children with mild and unilateral hearing loss - Fitzpatrick E, Durieux-Smith A, Whittingham J	New born hearing assessments in the Netherlands. Our diagnostic protocol - de Gier HHW, Willis-Lorrier RMS, Hoeve LJ, Verschuure J	Linking the Failed Newborn Hearing Screen (NHS) to Detection of Congenital Cytomegalovirus Infection in Newborn Blood Spots by Real-time PCR - Choi KY, Schimmenti LA, Bazak S, McCann M, Schleiss MR	
:15 - 15:30	SPECIAL SESSION	The cochlear discrimination tested using the "Auditory Speech and Sounds Evaluation (A§E)" test in very young children - Cuda D, Murri A, Guerzoni L, Briccola E	Epidemiology of permanent childhood hearing impairment in Flanders/Belgium (1980-2005): comparison of the Ewing-period and the AABR-period - Willems M, De Cang G, Verheyen I, Alaerts L, Braekeveldt S, Roggeman S, Standaert L, Van Kerschaver E	15:00 - 16:00 panel discussion
:30 - 15:45	Surveys from the CDC/National Center on Birth Defects and Developmental Disabilities (EHDI Team) and the IGCH International Working Group on Childhood Hearing	Developing a speech perception test protocol for children - Madell JR	Effects of conductive hearing loss on central auditory system function - Tucci D, Hutson K, Durham D, Shore S	
i:45 - 16:00	Costa P, Eichwald J, Grandori F, Tognola G	Ensuring quality of audiological assessments. Report from Newborn Hearing Screening Wales - Dodd M, Harding J, Minchom S	Sensorineural hearing loss and congenital diaphragmatic hernia Morando C, Gamba PG, Midrio P, Filippone M, Turato R, De Benedittis M, Orzan E	
5:00 - 16:30		break		
i:30 - 18:00		POSTER SESSION 1 (Poster area) IGCH Special Session on EHDI Programs . 3 min Reports on EHDI National programs from 21 Countries (Room C) - Auditory Neuropathy - Cochlear Implants - Medical reports		
		- Focus on families 18:00 - 20:00		

18:00 - 20:00
Phonak Satellite event
Latest developments in high frequency hearing and amplification for children

		Friday, June 20, 2	008	
	Room A	Room B	Room C	Room AN
08:30 - 09:30	Keynote address Auditory Capacity in Children with Auditory Neuropathy /Dys-synchrony - Gary Rance	-	-	-
09:30 - 11:00		POSTER SESSION 2 (Poster area) - Hearing screening: from 0 to school age - Program development and evaluation - Early assessment and intervention - Progress in genetic research - Technical reports		
10:30 - 11:00		break		AN CONFERENCE
	PROGRAM DEVELOPMENT AND EVALUATION	SATELLITE EVENT	PROGRESS IN NEWBORN HEARING SCREENING 2	10:30 - 11:15
11:00 - 11:15	New efforts to determine if children are receiving recommended services: A summary of recent efforts in the United States - Gaffney M, Gaffney C, Green D		A new perspective on informed consent in Newborn Hearing Screening Program - Ghanbari R, Sokol DK	Evoked Potentials in Children with Auditory Neuropathy Barbara Cone-Wesson
11:15 - 11:30	A learning collaborative approach to EHDI system improvement - Russ S, Hanna D, DesGeorges J, Forsman I		Large-scale study on the clinical implementation of ASSR in the neonatal hearing assessment program - Alaerts J, Luts H, Royackers L, Rector E, Desloovere C, Wouters J	
11:30 - 11:45	Building local EHDI capacity through collaborative partnerships - Martin P, Nicholson N, Smiley D, Raines E, Powell M	10:30 - 13:45 Oticon Paediatric Symposium	Parental Attitudes and Anxieties towards a 3 stage Neonatal Hearing Screening Programme using Automated ABR - Moulin A, Lamure D, Truy E, Lina-Granade G, Thai-Van H, Collet L	11:15 - 12:00 Identification of Neonates with Auditory Neuropathy Kai Uus
11:45 - 12:00	Making quality an integral part of your EHDI program - Morrow H	Beyond infant hearing loss; the importance of family counselling and involvement	10 years experience with ABR- newborn screening using the BERAphonâ - Shehata-Dieler W, Cebulla M, Keim R, Stürzebecher E, Hagen R	
12:00 - 12:15	Beyond UNHS: Outcomes from Comprehensive Periodic Screening in Early Childhood Programs - Eiserman W, Shisler L, Foust T, White K		Impact of National Newborn Hearing Screening in China - Nie W, Qi Y	12:00 - 12:30
12:15 - 12:30	Early and periodic hearing screening as a component of well-baby care: A model program for low-income health clinics - Eubanks CG, Bhatia P, Hecht BF		Hearing screening at age 12 months by parent questionnaires - Coninx F	panel discussion
12:30 - 13:45		lunch		

	Friday, June 20, 2008				
	Room A	Room B	Room C	Room AN	
	SPECIAL SESSION	SPEECH AND LANGUAGE DEVELOPMENT AND OUTCOMES	TECHNOLOGY UPDATE	AN CONFERENCE	
13:45 - 15:15		Longitudinal predictors of outcomes of children with mild- profound congenital hearing loss at 12-14 years: CHIVOS - a population study - Wake M, Sheehan J, Smith E, Poulakis Z, King A, Paatsch L, Barker M,	Stimuli - Cebulla M, Sturzebecher E, Elberling C, Shehata-Dieler W	13:45 - 14:30	
14:00 - 14:15		Word-learning in children with hearing loss: The role of systematic input - Blaiser K, Kan PF	Universal computer audiometer for school age children hearing screening - Skarżyński H, Kochanek K, Coninx F, Sliwa L, Lorens A, Zając J, Zoth P	Hearing Aids for Children with Auditory Neuropathy Patricia Roush	
14:15 - 14:30	Improving Performance through Quality Assurance and	Developmental progression of coarticulation by infants/toddlers with early auditory access to spoken language - Morrison HM	Automated ABR screening: Solutions to the challenges in the NICU - Sokolov Y, Mahon C, Kurtz I, Steinman A, Sokolova O		
14:30 - 14:45	Training: The experience of the English Programme	The development of auditory skills in infants and toddlers using hearing aids via parental reporting - Ben-Itzhak D, Kishon-Rabin L, Greenstein T	Are advanced features in hearing aids helpful for children? - Flynn T, Capoli S, Schmidt E, Baumann M		
14:45 - 15:00		Effect of hearing and chronological age-related language guidelines in preschool children with cochlear implants: opportunity or risk? - Wild N, Veraguth D, Brockmann M, Probst R	Practical experience with RECD on the Interacoustics Affinity - Andersen ML, Roslyng-Jensen M	14:30 - 15:15 Cochlear Implants in Children with Auditory Neuropathy Jon Shallop	
15:00 - 15:15	COCHLEAR IMPLANTS 2	Late Preterm Infants Process Auditory Stimuli Differently than Full-Term Infants - Barthell J, Therien J, Worwa C, deRegnier R	Latest developments in FM technology - Mülder HE, Dijkstra E	·	
	Early intervention programme for children implanted	uertegriler r			
15:15 - 15:30	early with a cochlear implant - May-Mederake B, Shehata-Dieler W, Müller J, Brachmaier J, Deibl M, Ressel L	Audiovisual integration of speech by children with cochlear implants - Holt RF, Kirk K, Hay-McCutcheon MJ, Howell S	Infant Hearing Threshold Estimation Using an ASSR Intensity- Ramping Technique - Delgado RE, Hood L		
15:30 - 15:45	Speech perception in early implanted children - Bohnert A, Schramm B, Müller S, Keilmann A	The effect of age at implantation on speech perception performance in quiet and in degraded listening conditions - Taitelbaum- Swead R, Kishon-Rabin L, Ari-Even Roth D, Migirov L, Kronenberg J, Hildesheimer M	European Adult multi-centre HiRes 120 study: Does finer spectral resolution improve performance? - Kienast B, Boyle P	15:15 - 16:00 panel discussion	
15:45 - 16:00	Audiological and Linguistic Benefits of Cochlear Implantation in Children - Pinto ESM, Lacerda CBF	Long-term growth of segmental speech production in pediatric cochlear implant recipients - Moore JA, Vaughn B, McLaughlin C	Wideband Middle Ear Power Measures in Newborns Related to Hearing Screen Result - Hunter LL, Feeney MP, Lapsley Miller JA, Jeng PS		
16:00 - 16:30		break			

	Friday, June 20, 2008				
	Room A	Room B	Room C	Room AN	
	PROGRESS IN GENETIC RESEARCH	SATELLITE EVENT	COCHLEAR IMPLANTS 3	AN CONFERENCE	
16:30 - 16:45	Moleculargenetic Causes for Mondini Dysplasia, Enlarged Vestibular Aqueduct Syndrome and Pendred Syndrome - Birkenhäger R, Laszig R, Aschendorff A		Hearing function in children with bimodal stimulation - Ostojic S, Miric D, Mikic B		
16:45 - 17:00	The application of DNA testing in screening children for Usher syndrome - Kimberling WJ, Smith RJH, Weleber RG, Trzupek KM, Stone ES, Moller C, Jensen M		Frequency discrimination threshold in implanted patients - Tani A, Patelli I	16:30 - 17:15 Communication Development in Children with Auditory Neuropathy Charles Berlin	
	Phenotyping GJB2/Connexin 26 hearing impairment - Orzan E, Turato R, Leonardi E, Martella M, Morando C, Murgia A		Lexical Effects on Spoken Word Recognition by Mandarin Chinese Children with Cochlear Implants - Wang NM, Wu C-M, Kirk KI		
	GJB2 mutations are not frequent and a unique spectrum of SLC26A4 mutations occur among Danish paediatric patients with hearing impairment - Tranebjærg L, Lodahl M, Schrijver I, Hauch AM, Wetke R, Walter B, Jensen JH. Bille M. Rendtorff ND	16:00 - 19:00 Siemens Satellite Symposium	Nottingham Early Assessment Package in use in Europe - Archbold S, Tait M		
	Newborn genetic screening - a silent revolution in China Wang QJ, Lan L, Rao SQ, Zhao YL, Bao XL , Han DY, Shen Y		Receptive and Expressive Language Outcomes in Pediatric Cochlear Implantation - Baldassari C, Dodson K, Schmidt C, Schubert C, Srinivasan P, Sismanis A	17:15 - 18:00 panel discussion	
17:45 - 18:00	Universal Newborn Molecular Screening For Select Causes of Hearing Loss: Consumer Attitudes Based on a National Survey in the US - Pandya A, Tracy K, Withrow K, Norris VW, Maes H, Arnos KS		Different applications of the Adaptive Auditory Speech Test (AAST) - Lorens A, Coninx F, Piotrowska A, Zgoda M, Kochanek K, Skarżyński H		

	Saturday, June 21, 2008				
	Room A	Room B	Room C	Room AN	
	HEARING AIDS	PROGRESS IN NEWBORN HEARING SCREENING 3	MEDICAL REPORTS 2	AN CONFERENCE	
09:00 - 09:15	Does directional microphone technology in hearing aids benefit young children in real life? - Ching TYC, Dillon H, O'Brien AO, Hartley L, Chalupper J, Frohlich M, Hartley D, Racevich G	Outcomes of a newborn hearing screening program in a public hospital in São Paulo - Brazil - Lewis DR	The Effect of Neonatal Hyperbilirubinemia on Auditory System - Jafari Z, Malayeri S, Bafkar N, Motesadi M		
09:15 - 09:30	An objective procedure based in auditory steady state responses for the prescription of hearing aid features - Zenker Castro F, Fernandez Belda R, Mora Espino R, Barajas de Prat JJ	A comparison of the the Maico MB-11 BERAphone with the Biologic ABAER for newborn hearing screening - White KR, Foust TE, Winston RL, Ditty KM	Autistic Spectrum of Disorders: Otological Manifestations - Basheeth N, Chin RY, Fenton JE	09:00 - 10:00 Controversies in Auditory Neuropathy Yvonne Sininger	
09:30 - 09:45	LittlEARS Auditory Questionnaire in Dutch – Evaluation of Results in Infants with Hearing Aids - Autrique E, Compernol A, De Sloovere M, Van de Heyning P, Brachmaier J, Vermeire K	Universal newborn hearing screening program: goals, difficulties, how to continue (Romanian experience) - Ács B, lordan C, Dobrescu M, Pascu A, Georgescu M, Toma A, Scheiner M, Dâmbeanu I	The use of an "Auditory Reinforcement Appliance" (ARA) in children with Autism - Jakobsen L, Haracopos D, Mülder H, Rogiers M		
09:45 - 10:00	Impact of Digital Noise Reduction on Pediatric Performance - Bentler R, Stiles D, Kirby B, Chalupper J	First National Report of EHDI on Iran - Firoozbakht M, Noparast Z, Ansai-Dezfouli M, Mahmodian S, Baimani F, Manafzadeh B, Kavehzadeh F, Esmailzadeh	Hearing loss risk factors – it's high time for verification - Radziszewska-Konopka M, Niemczyk K, Grzanka A		
10:00 - 10:15	Efficacy of frequency transposition hearing aid in dead region subjects - Swapna raj S, Rajalakshmi K	Identification of Neonatal Hearing Impairment: A Single Centre Study - Agarwal A, Mishra S	Women's and obstetrician-gynecologists' knowledge about the prevention of congenital cytomegalovirus (CMV) - Ross DS, Cannon MJ, Rasmussen SA, Jones JL, Sumartojo E, Anderson B, Miller M, Kilker K, Tumpey A, Schulkin J	10:00 - 10:30	
10:15 - 10:30	The necessity of Cochlear Microphonic Measurements before Hearing Aids Fitting for Adults and Children - Al Masri M, Abu Khader L	Outcomes of Newborn Hearing Screening in University of Hacettepe -Turkey - Turkyılmaz MD, Genç A, Kayıkçı ME, Öztürk B, Delikanlı A, Bostan Y, Duran Ö, Tekinalp G, Yurdakök M, Yiğit Ş, Korkmaz A, Belgin E	Delayed auditory neuromaturation found in the audiological assessments after infant hearing screening - Willis-Lorrier RMS, de Gier HHM, Verschuure J, Homans NC, Brocaar MP	Guidelines Development	
10:30 - 11:00		break			

	Saturday, June 21, 2008				
	Room A	Room B	Room C	Room AN	
	COCHLEAR IMPLANTS 4	MODELS OF EARLY INTERVENTION	MEDICAL REPORTS 3	AN CONFERENCE	
11:00 - 11:15	Evidence based approach for making cochlear implant recommendations for infants with significant residual hearing - Leigh J, Dettman S, Dowell R, Sarant J, Hollow R, Briggs R	A Creative Approach to Early Habilitation for Hearing Impaired Children with Additional Needs - Rennie M, Meskin T, Matthews-Lane C, Psarros C	negative GJB2 transgenic mice - Inoshita A, Iizuka T, Okamura H, Minekawa A, Furukawa M, Kusunoki T, Ikeda K		
11:15 - 11:30	Factors associated with cochlear implant candidacy decisions in children under two years of age compared with those over two - Edwards L	Implementing early intervention strategies within a South African context - Storbeck C, Pittman P	Electrical intracochlear stimulation triggers expression and formation of transcription factors in neurons of the rat auditory brainstem - Illing RB, Roßkothen N, Jakob T, Hirschmüller-Ohmes I		
11:30 - 11:45	Infants with Cochlear Implants; Outcomes & Assessment Issues - Doble M, Purcell A, Lee K	Sounds of Dreams - National Programme for the Rehabilitation of Children with Hearing Defects - Kowalska D	Universal newborn screening and genetic testing in Brazilian neonates - Sartorato EL, Moraes VCS, Costa SM, Mittestainer F, Bergmann J, Oliveira CA, Alexandrino F, Nivoli K, Pomilio M, Maciel-Guerra AT		
11:45 - 12:00	Auditory Rehabilitation for Children Who Receive a Second Cochlear Implant - MacIver-Lux K	Taking Baby Steps: Group sessions as an intervention strategy for parents of infants with a hearing loss - Wardrop D Lettieri S	Molecular analysis among group of Polish patients with cochlear implants - Pollak A, Mueller-Malesińska M, Skórka A, Kostrzewa G, Ołdak M, Korniszewski L, Wasowski A, Skarżyński H, Ploski R	11:00 - 13:00	
	ON-LINE SOLUTIONS FOR EHDI	It takes a village: An interdisciplinary model to serve the	Mutational analysis of the 12SrRNA and tRNASer(UCN) genes	Guidelines Development (con't)	
12:00 - 12:15	An on-line web discussion forum to provide technical support and uniformity of standards - Lightfoot G	needs of young children with hearing loss and their families - Muñoz K, Houston T	in patients with nonsyndromic hearing loss from Volga-Ural region (Russia) - Tazetdinov AM, Dzhemileva LU, Ponidelko SN, Khusnutdinova EK		
12:15 - 12:30	Videoconferencing as an intervention strategy for infants and families living in rural areas - McCarthy M	Intervention Strategies – Developing a Joint Health and Education Response - Hutton M, Robinson S	Mutational analysis of basal promotor region of GJB2 gene in population of polish patients heterozygous for 35delG mutation - Skórka A, Pollak A, Mueller-Malesińska M, Kostrzewa G, Ołdak M, Korniszewski L, Skarżyński H, Ploski R		
12:30 - 12:45	Developing web-based resources for families with hearing loss: Practical application of human factors and health communications theory - Richardson SAW	The Babygroup: A new product for parents of newborns with a hearing loss - Berkelmans J, Joosten A	Sensoirneural Hearing Loss In Irish Children - Wormald R, Vianni L, Field S, Green A		
12:45 - 13:00	Implementation of a Multi-Platform Central NHS Tracking System - Lodwig A, Weiner W	The "Beacon Program" – Parent to Parent Mentoring - Keenar R, Reardon G	Effect of middle Ear Infection on Gross Motor Ability in Preschool-aged Children in Taleghani Hospital-Iran - Kavyani G, Hanachi P		

	3 min Reports on EHDI National programs - Room C	
1	Current situation of UNHS in Austria - Nekahm-Heis D, Stephan K (Austria)	
2	The process of implementation of a neonatal hearing screening program in the French Community of Belgium - <i>Vos B, Candeur M, Lagasse R (Belgium, Wallonia)</i>	
3	Cyprus UNHS: the first in the Mediterranean, an update - <i>Thodi C, Vogazianos M, Aspris A, Ioannou M (Cyprus)</i>	
4	Universal neonatal hearing screening in Denmark: two years on - <i>Nielsen LH, Konradsson K</i> (Denmark)	
5	A critical appraisal of misses and fails in a multicentric newborn hearing screening protocol using two-stage automated auditory brainstem responses, the CNAMTS-AFDPHE programme - <i>Dauman R, Roussey M, Denoyelle F, Belot V, Ruzza-Surroca I, Roman S, Gavilan-Cellié I, Lina-Granade G, Calmels MN, Houssin E, Garabédian N (France, Bordeaux)</i>	
6	Newborn hearing screening: a French regional experience in Haute Normandie - <i>Marcolla A, Debarros A, Amstutz I, Lerosey Y (France, Haute Normandie)</i>	
7	The newborn hearing screening in France: the experience of the "Indre et Loire" district" - <i>Pondaven-Letourmy S, Robier A, Pinlong E, Gouin JM, Lescanne E (France, Indre et Loire)</i>	
8	State of the Universal Newborn Hearing Screening in Germany - Neumann K, Boettcher P, Gross M (Germany)	
9	Early Hearing Detection and Intervention (EHDI) Survey in Athens, Greece. Our eleven years' experience - Korres S, Riga M (Greece)	
10	The Newborn Hearing Screening Program in Tehran - A report - <i>Ghanbari R, Dehghani Niri R, Ghanbari M, Vafaie G (Iran)</i>	
11	Prevalence of congenital and early onset hearing loss among Israeli-Jewish and Israeli-Arab populations in Israel - <i>Attias J, Cohen G, Hildesheimer M, Roth D, Levi H, Adler M (Israel)</i>	
12	Outcome of the NHS programme in Luxembourg - <i>Panosetti E, Keghian J, Rasqué E, Hild J.M, Bree M (Luxembourg)</i>	
13	Neonatal Hearing Screening in the Youth Health Care in the Netherlands - <i>Uilenburg N, Schuitema T, van den Brink G, van der Ploeg C, Verkerk P (Netherlands)</i>	
14	Evaluation of nine years AABR hearing screening in Dutch NICU's - van Dommelen P, Verkerk PH, van Straaten HLM (Netherlands)	
15	Newborn hearing screening in Norway - Tvete O, Wingaard L (Norway)	
16	The Universal Newborn Hearing Screening Program in Poland – five years of experience - Radziszewska-Konopka M, Niemczyk K., Grzanka A., Owsiak Jerzy (Poland)	
17	UNHS in Portugal: present and near future - <i>Monteiro L, Saraiva J, Vaez N, Alvarenga A, Nunes R, Coutinho M. (Portugal)</i>	
18	UNHS in Romanian environment - Pascu A, Georgescu M, Stoicescu S, Demetrian M, Dambeanu I, Adrian T, Olaru G (Romania)	
19	Audiological screening in Russian Federation - <i>Tavartkiladze G, Yasinskaya A, Mosina V (Russia)</i>	
20	Neonatal Screening in Belgrade - <i>Djerić DR, Babac S, Ivanković Z (Serbia)</i>	
21	Galician Newborn Hearing Screening Program: Results 2002–2007 - <i>Vizoso R, Garcia-Carreira B,</i> Parente P, Zubizarreta R (Spain, Galicia)	
22	Neonatal auditory Screening in the Murcia Region of Spain - Perez Aguilera JR, Cubillana herrero JD, Minguez Merlos N, Rodriguez Gonzalez-Herrero B, Bernal Gonzalez PJ, Navarro Alonso JA (Spain, Murcia)	

International Working Group on Childhood Hearing-IGCH Special Poster Session on EHDI Programs

23	Universal newborn hearing screening of Navarra (Spain): nine years experience - Ederra Sanz M, Ascunce Elizaga N, Barcos Urtiaga A, Zubicaray Ugarteche J, García López M, Erdozain Egüaras N, Percaz T (Spain, Navarra)	uo uo
24	Universal newborn hearing screening program in Switzerland - Veraguth D, Abbühl R, Vischer M (Switzerland)	· Sessio, nms
25	Newborn Hearing Screening in Turkey - Kulak Kayikci ME, Genc A, Turkyilmaz D, Ozturk B, Belgin E, Akdas F, Kulekci S, Kemaloğlu Y, Gunduz B, Serbetcioğlu B, Erturk B, Bolat H (Turkey)	ial Poster DI Progra
26	Current performance of English NHSP - Clark S, Stevenson A, Davis A, Wood S, Waddell N, Bruderer A, Kelly H, Orton E, Kimm L, O'Brien D, Carr G, Sutton G, et al (United Kingdom, England)	Speci EH
27	Report from Newborn Hearing Screening Wales - <i>Minchom S, English E, and Evans J (United Kingdom, Wales)</i>	НЭЭІ

	Thursday, June 19 - 16:30 - 18:00 Auditory Neuropathy	
28	Behavioral, Electrophysiologic and Neurologic Results in Three Patients with Auditory Neuropathy - <i>Jafari Z, Malayeri S, Bafkar N, Motesadi M</i>	
29	Auditory Neuropathy: A Case of Auditory Neuropathy after Hyperbilirubinemia - <i>MazaherYazdi M, Akbari M, Moussavi A, Farhangdust H</i>	
30	Perceptual error patterns in children with auditory neuropathy/auditory dys-synchrony: CNC word transmission analysis - <i>Rance G, Fava R</i>	
31	Quantitative analysis of electrically evoked auditory brainstem responses in implanted children with auditory neuropathy/dyssynchrony - <i>Runge-Samuelson CL, Drake S, Wackym PA</i>	
32	Objective assessment including ASSR testing in auditory neurpathy. A case report - Serban S	oathy
33	Genetic analyses in the clinical population with auditory neuropathy/dys-synchrony - <i>Runge-Samuelson CL, Jensen JW, Kwitek A, Wackym PA</i>	Veurop
34	Pediatric Patients Diagnosed with Auditory Neuropathy: Diagnostic and Treatment Plans/Clinical Outcomes at the Cleveland Clinic - Sandridge S, Goldberg D, Scott M, Crawford J, Weber P	Auditory Neuropathy
35	A rare case of late onset of auditory neuropathy - Hayashi C, Kasai M, Furukawa M, Ikeda K	Au
36	Infants identified in a large UNHS program with diagnostic findings consistent with auditory neuropathy/dys-synchrony: Incidence, demographics and outcomes - <i>Owen K, Roland, PSR, Shoup AG</i>	
37	Subclinical auditory neuropathy in the family of point mutation of the neurofilament light gene - Butinar D, Starr A, Zidar J, Christodoulou K, Vatovec J	
38	Vestibular and Balance Function in Children with Auditory Neuropathy - O'Reilly R, Morlet T	
39	Auditory Event-Related Potentials to high and low frequency change - <i>Pratt H, Dimitrijevic A, Michalewski HJ, Bleich N, Mittelman N, Starr A</i>	

	Thursday, June 19 - 16:30 - 18:00 Cochlear Implants	
40	Cochlear Implant Candidacy for Infants and Very Young Children - Madell JR	
41	Experiences of Bilateral Cochlear Implants in an Auditory-Verbal Program - Brown J, Rushbrooke E	
42	Ability of cochlear implanted children to understand questions - <i>Miric D, Ostojic S, Mikic B, Asanovic M</i>	
43	Multi-centre Paediatric Bilateral Study: Benefits of bilateral implantation with HiRes 120 - Shipgood L, Lynch C, Briggs J, Axon P, Vincent C, Vaneecloo FM, Dauman R, Bébéar JP, Mancini P, Bosco E, Filipo R, Belgin E, Sennaroglu L, Dincer H, Joffo LM	
44	Quantitative assessment of speech development in two prelingually deaf implanted children in comparison to normal hearing children - <i>Patrucco-Nanchen T, Cao-Nguyen MH, Pelizzone M</i>	Sochlear Implants
45	Improving cost-effectiveness of pediatric cochlear implantation before one year - Abdi S	1111
46	Very Early Implantation in Infants; Does It Matter How Early? - Abdi S	ea,
47	Growth of loudness in Cochlear implants - Riccardi P, Lilli G, Laria C, Auletta G, Cutugno F, Marciano E	Cochi
48	Mental health of deaf adolescents with cochlear implants - Huber M	
49	The subjective and objective measurements in the effect of speech strategy on cochlear implant children's mandarin tone perception - <i>Chen HC, Wong JH, Hwang CF</i>	
50	Speech development in child with cochlear implant - Bobic Lj, Golubovic S	
51	Language development of cochlear implanted children - paradigmatic – pragmatic oral - speech method (programming of language development) - <i>Hasanbegović H, Kovacevic J</i>	
52	Cochlear implant and prelingual profound hearing loss - Petrovic-Lazic M, Kosanovic R, Kovacevic J	

53	Expressive spoken language development in young deaf children three years after cochlear	
55	implantation - Odell A, Ramirez Inscoe J, Archbold S, Nikolopoulos T	
54	Language competence of cochlear-implanted children at the age of 6-8 years - Zgoda M, Pankowska	
54	A, Barej A, Lutek A, Wasowski A, Lorens A, Skarżyński H	
55	Factors influencing early outcomes of cochlear implantation in prelingual hearing loss - Orzan E,	
55	Caroncini M, De Benedittis M, Turato R, Morando C	nts
56	CI children with and without multiple disabilities: Comparison of auditory outcomes - Johnson KC,	Implants
50	Winter ME, Visser-Dumont L, Martinez AS, Eisenberg LS	
57	The complexity of early auditory and speech development in infants with a cochlear implant – a case	Sochlear
37	study - <i>Brachmaier J, Schramm B, Deibl M, Keilmann A</i>	chle
58	Demonstrating the benefits of early cochlear implantation - Anderson I, Brachmaier J, Deibl M,	CO
56	Shepherd D	
59	Outcome in cochlear implanted children with or without genetic origin - Deggouj N, Hupin C, Gerard	
59	JM, Gersdorff M	
60	Simultaneously bilateral cochlear implantation within 18 moths of age. Effect on hearing and	
	language development - <i>Wie OB, Roland K, Harris S</i>	

	Thursday, June 19 - 16:30 - 18:00	
	Medical Reports	
61	Infectious ethiology for SNHL in children: case control study, Tehran, Iran - <i>Noorbakhsh S, Farhadi M, Tabatabaei A, Memari F, Emam J</i>	
62	Hearing loss in children - <i>Dragoslava DR</i>	
63	Neonatal hearing outcomes associated with pre-gestational and gestational diabetes - <i>Stanton SG, Sullivan-Mahoney M</i>	
64	Infants with preauricular malformations are at higher risk for permanent hearing loss - <i>Ari-Even Roth D, Kuint J, Bradenstein S, Goidel D, Reichman B, Maayan-Metzger A, Hildesheimer M</i>	
65	Hearing development on the first six months of life of children born from HIV soropositive mothers - Santos MFC, Diniz TA, Bueno MF, Nolasco M	
66	Vestibular test in adult congenital deafness - Misato K	
67	Genetic and Medical Information in British Sign Language: terminology and its impact on access to services - <i>Belk RA, Trump D, Young AM</i>	
68	Evaluation of voice recognition software supporting communication with deafened people in the Neurofibromatosis type 2 (NF2) clinic - <i>Belk RA, Evans DGR, Abbott R, Perry M, Huson SM</i>	
69	Function of Sign Language, Oral and Written Lexicon in Deaf Children - <i>Isakovic Lj, Dimic N, Kovacevic T</i>	ports
70	Monitoring Risk Factors for Late Onset Hearing Loss - Folsom R, Norton S, Ehrmann E	Re
71	Identification of Danish speech sounds in multitalker babble - Oesterbye T, Hojen A	ca/
72	Association of audiologic and otologic manifestations of Down syndrome in the Philippines utilizing a educational hearing game with sound awareness module: a preliminary survey - <i>Lapeña JF</i> , <i>Fullante PB</i> , <i>Jimena GLM</i> , <i>Carrillo RCC</i>	Medical Reports
73	Hearing loss in mechanically ventilated newborns in a tertiary neonatal unit - <i>Tan PL, Khoo PC,</i> Daniel ML, Yeoh A, Hee K, Lim SB, Tan H	
74	Environmental Sound Recognition in Preschool Children with Hearing Impairment - Liu S-Y	
75	Comparing the memory and meta-memory abilities of children with hearing impairments to those of the normal hearing at the age of 8-10 - <i>Durr D, Josman N, Engel-Yeger B</i>	
76	A comparison of motor abilities as measured by teacher's report and motor assessment between children with hearing impairments and children with normal hearing - Engel-Yeger B, Weissman D	
77	Auditory assessment, benefit of hearing aids and discussion about clinical variations in children with non-progressive chronic encephalopathy - $Levy C$	
78	Auditory brainstem response abnormalities and hearing loss in children with craniosynostosis - Church MW, Parent-Jenkins L, Rozzelle AA, Eldis FE, Kazzi SNJ	
79	Acoustic reflexes in young infants - Sutton GJ, Mejia-Turnbull M	

80	Clinicians' views of unilateral and mild hearing loss in young children - Sutton GJ, Pattison E, Carr G	
81	Infants with Craniofacial Abnormalities: Exclude from Newborn Hearing Screening? - <i>Douglas R, Vozzo V, Nicholl G, Liu Y</i>	
82	Brainstem Auditory Evoked Potential study in children with Autism - <i>Rezazadeh N, Khazaei SH, Karimi H, Share H</i>	
83	Comparison of auditory efferent pathway between learning disabled and normal students aged 7-10 years with suppression of otoacoustic emissions - <i>Shaibanizadeh AR, Manoush Sobhani S, Hosseini F</i>	
84	Maternal interactions with a hearing impaired and normal hearing child: A twin case study - Lam C, Kitamura C	
85	Maturation of the equivalent ear-canal volume from birth to 6 months of age - Shahnaz N, Qi L, Cai A, Bingham K, Jenstad L	Medical Renotts
86	Maturation of the middle-ear from birth to 6 months of age - Shahnaz N, Cai A, Qi L	A.
87	A Case-control Study on High-risk Factors for Unilateral Newborn Hearing Loss in Seven Cities of China - <i>Nie W, Lin Q, Xiang L, Li H, Li Y, Qi Y</i>	/adica
88	Hearing Impairment in the Neonate of Preeclamptic Women - Bakhshaee M, Boskabadi H, Hassanzadeh M, Nourizadeh N, Moghiman T, Ziarati H	
89	Auditory Processing Disorders: experimental results on APD management with personal FM systems - Hoen, Mülder H, Rogiers M	
90	STAR (Solutions Through Adventure and Recreation) - a Social Skills Program - <i>Black J,</i> Rushbrooke E	
91	Identifying cochlear dead regions in hearing impaired children through the Threshold Equalizing Noise (TEN HL) test - <i>Ahadi M, Milani M, Malayeri S</i>	
92	Auditory Experience and Memory Development in Newborn Infants - Barthell JE, Therien JM, Worwa CT, deRegnier RO	
93	IEP GOAL Writer and St Gabriel's Curriculum - Brown J, Tuohy J	

Focus on families Keys to Effective Parent Counseling - Setting the Stage for Optimal Child Outcomes - Sexton J, Anderson K Counselling parents of children with hearing loss - an interactive approach - Roslyng-Jensen M, Omberg S Mhat Do I Say When? - DesGeorges J, Seaver L Investing in family support - Alberg J, desGeorges J, Martin PF, White K Mothers of children; mental health and emotional support needs - Movalalli G Learning how to "break the news" to parents: Providing direction and feedback to audiology students with a new evaluation tool - English K Departmenting with Families to Manage Hearing Loss - Anderson KL The Hear and Say Centre Parent-Infant Program - Brown J, Dornan D, Rushbrooke E Promoting an Informed Choice Approach for Parents of Deaf Children - issues and dilemmas in translating theory into practice - Hunt R, Carr G, Young A, Hall A, McCracken W, Skipp A, Tattersall H Positive Support - A UK study about outcomes for young deaf children and their families - Bamford J, Carr G, Davis A, Gascon-Ramos M, Keeble T, Lea R, McCracken W, Pattison E, Pickles A, Woll B, Woolfe T, Young A Informed Choice, families and deaf children: the role of audiologists in empowering family choices - Carr G, McCracken W, Young A		Thursday, June 19 - 16:30 - 18:00	
Anderson K Counselling parents of children with hearing loss - an interactive approach - Roslyng-Jensen M, Ørnberg S 96 What Do I Say When? - DesGeorges J, Seaver L 97 Investing in family support - Alberg J, desGeorges J, Martin PF, White K 98 Mothers of children; mental health and emotional support needs - Movalalli G Learning how to "break the news" to parents: Providing direction and feedback to audiology students with a new evaluation tool - English K 100 Partnering with Families to Manage Hearing Loss - Anderson KL 101 The Hear and Say Centre Parent-Infant Program - Brown J, Dornan D, Rushbrooke E Promoting an Informed Choice Approach for Parents of Deaf Children - issues and dilemmas in translating theory into practice - Hunt R, Carr G, Young A, Hall A, McCracken W, Skipp A, Tattersall H Positive Support - A UK study about outcomes for young deaf children and their families - Bamford J, Carr G, Davis A, Gascon-Ramos M, Keeble T, Lea R, McCracken W, Pattison E, Pickles A, Woll B, Woolfe T, Young A Informed choice, families and deaf children: the role of audiologists in empowering family choices -		Focus on families	
Counselling parents of children with hearing loss - an interactive approach - Roslyng-Jensen M, Ømberg S 96 What Do I Say When? - DesGeorges J, Seaver L 97 Investing in family support - Alberg J, desGeorges J, Martin PF, White K 98 Mothers of children; mental health and emotional support needs - Movalalli G Learning how to "break the news" to parents: Providing direction and feedback to audiology students with a new evaluation tool - English K 100 Partnering with Families to Manage Hearing Loss - Anderson KL 101 The Hear and Say Centre Parent-Infant Program - Brown J, Dornan D, Rushbrooke E Promoting an Informed Choice Approach for Parents of Deaf Children - issues and dilemmas in translating theory into practice - Hunt R, Carr G, Young A, Hall A, McCracken W, Skipp A, Tattersall H Positive Support - A UK study about outcomes for young deaf children and their families - Bamford 103 J, Carr G, Davis A, Gascon-Ramos M, Keeble T, Lea R, McCracken W, Pattison E, Pickles A, Woll B, Woolfe T, Young A Informed choice, families and deaf children: the role of audiologists in empowering family choices -	0.4	Keys to Effective Parent Counseling - Setting the Stage for Optimal Child Outcomes - Sexton J,	
96 What Do I Say When? - DesGeorges J, Seaver L 97 Investing in family support - Alberg J, desGeorges J, Martin PF, White K 98 Mothers of children; mental health and emotional support needs - Movalalli G 199 Learning how to "break the news" to parents: Providing direction and feedback to audiology students with a new evaluation tool - English K 100 Partnering with Families to Manage Hearing Loss - Anderson KL 101 The Hear and Say Centre Parent-Infant Program - Brown J, Dornan D, Rushbrooke E Promoting an Informed Choice Approach for Parents of Deaf Children - issues and dilemmas in translating theory into practice - Hunt R, Carr G, Young A, Hall A, McCracken W, Skipp A, Tattersall H Positive Support - A UK study about outcomes for young deaf children and their families - Bamford J, Carr G, Davis A, Gascon-Ramos M, Keeble T, Lea R, McCracken W, Pattison E, Pickles A, Woll B, Woolfe T, Young A Informed choice, families and deaf children: the role of audiologists in empowering family choices -	94	Anderson K	
96 What Do I Say When? - DesGeorges J, Seaver L 97 Investing in family support - Alberg J, desGeorges J, Martin PF, White K 98 Mothers of children; mental health and emotional support needs - Movalalli G 99 Learning how to "break the news" to parents: Providing direction and feedback to audiology students with a new evaluation tool - English K 100 Partnering with Families to Manage Hearing Loss - Anderson KL 101 The Hear and Say Centre Parent-Infant Program - Brown J, Dorman D, Rushbrooke E Promoting an Informed Choice Approach for Parents of Deaf Children - issues and dilemmas in translating theory into practice - Hunt R, Carr G, Young A, Hall A, McCracken W, Skipp A, Tattersall H Positive Support – A UK study about outcomes for young deaf children and their families - Bamford J, Carr G, Davis A, Gascon-Ramos M, Keeble T, Lea R, McCracken W, Pattison E, Pickles A, Woll B, Woolfe T, Young A Informed choice, families and deaf children: the role of audiologists in empowering family choices -	05	Counselling parents of children with hearing loss - an interactive approach - Roslyng-Jensen M,	
97 Investing in family support - <i>Alberg J, desGeorges J, Martin PF, White K</i> 98 Mothers of children; mental health and emotional support needs - <i>Movalalli G</i> 99 Learning how to "break the news" to parents: Providing direction and feedback to audiology students with a new evaluation tool - <i>English K</i> 100 Partnering with Families to Manage Hearing Loss - <i>Anderson KL</i> 101 The Hear and Say Centre Parent-Infant Program - <i>Brown J, Dorman D, Rushbrooke E</i> Promoting an Informed Choice Approach for Parents of Deaf Children - issues and dilemmas in translating theory into practice - <i>Hunt R, Carr G, Young A, Hall A, McCracken W, Skipp A, Tattersall H</i> Positive Support – A UK study about outcomes for young deaf children and their families - <i>Bamford J, Carr G, Davis A, Gascon-Ramos M, Keeble T, Lea R, McCracken W, Pattison E, Pickles A, Woll B, Woolfe T, Young A</i> Informed choice, families and deaf children: the role of audiologists in empowering family choices -	95	Ørnberg S	
98 Mothers of children; mental health and emotional support needs - <i>Movalalli G</i> 99 Learning how to "break the news" to parents: Providing direction and feedback to audiology students with a new evaluation tool - <i>English K</i> 100 Partnering with Families to Manage Hearing Loss - <i>Anderson KL</i> 101 The Hear and Say Centre Parent-Infant Program - <i>Brown J, Dornan D, Rushbrooke E</i> Promoting an Informed Choice Approach for Parents of Deaf Children - issues and dilemmas in translating theory into practice - <i>Hunt R, Carr G, Young A, Hall A, McCracken W, Skipp A, Tattersall H</i> Positive Support – A UK study about outcomes for young deaf children and their families - <i>Bamford J, Carr G, Davis A, Gascon-Ramos M, Keeble T, Lea R, McCracken W, Pattison E, Pickles A, Woll B, Woolfe T, Young A</i> Informed choice, families and deaf children: the role of audiologists in empowering family choices -	96	What Do I Say When? - <i>DesGeorges J, Seaver L</i>	
Learning how to "break the news" to parents: Providing direction and feedback to audiology students with a new evaluation tool - <i>English K</i> 100 Partnering with Families to Manage Hearing Loss - <i>Anderson KL</i> 101 The Hear and Say Centre Parent-Infant Program - <i>Brown J, Dornan D, Rushbrooke E</i> Promoting an Informed Choice Approach for Parents of Deaf Children - issues and dilemmas in translating theory into practice - <i>Hunt R, Carr G, Young A, Hall A, McCracken W, Skipp A, Tattersall H</i> Positive Support – A UK study about outcomes for young deaf children and their families - <i>Bamford J, Carr G, Davis A, Gascon-Ramos M, Keeble T, Lea R, McCracken W, Pattison E, Pickles A, Woll B, Woolfe T, Young A</i> Informed choice, families and deaf children: the role of audiologists in empowering family choices -	97	Investing in family support - Alberg J, desGeorges J, Martin PF, White K	
with a new evaluation tool - English K 100 Partnering with Families to Manage Hearing Loss - Anderson KL 101 The Hear and Say Centre Parent-Infant Program - Brown J, Dornan D, Rushbrooke E Promoting an Informed Choice Approach for Parents of Deaf Children - issues and dilemmas in translating theory into practice - Hunt R, Carr G, Young A, Hall A, McCracken W, Skipp A, Tattersall H Positive Support – A UK study about outcomes for young deaf children and their families - Bamford J, Carr G, Davis A, Gascon-Ramos M, Keeble T, Lea R, McCracken W, Pattison E, Pickles A, Woll B, Woolfe T, Young A Informed choice, families and deaf children: the role of audiologists in empowering family choices -	98	Mothers of children; mental health and emotional support needs - Movalalli G	
with a new evaluation tool - <i>English K</i> 100 Partnering with Families to Manage Hearing Loss - <i>Anderson KL</i> 101 The Hear and Say Centre Parent-Infant Program - <i>Brown J, Dornan D, Rushbrooke E</i> Promoting an Informed Choice Approach for Parents of Deaf Children - issues and dilemmas in translating theory into practice - <i>Hunt R, Carr G, Young A, Hall A, McCracken W, Skipp A, Tattersall H</i> Positive Support – A UK study about outcomes for young deaf children and their families - <i>Bamford J, Carr G, Davis A, Gascon-Ramos M, Keeble T, Lea R, McCracken W, Pattison E, Pickles A, Woll B, Woolfe T, Young A</i> Informed choice, families and deaf children: the role of audiologists in empowering family choices -	00	Learning how to "break the news" to parents: Providing direction and feedback to audiology students	
Positive Support – A UK study about outcomes for young deaf children and their families - Bamford J, Carr G, Davis A, Gascon-Ramos M, Keeble T, Lea R, McCracken W, Pattison E, Pickles A, Woll B, Woolfe T, Young A Informed choice, families and deaf children: the role of audiologists in empowering family choices -	99	with a new evaluation tool - <i>English K</i>	lies
Positive Support – A UK study about outcomes for young deaf children and their families - Bamford J, Carr G, Davis A, Gascon-Ramos M, Keeble T, Lea R, McCracken W, Pattison E, Pickles A, Woll B, Woolfe T, Young A Informed choice, families and deaf children: the role of audiologists in empowering family choices -	100	Partnering with Families to Manage Hearing Loss - Anderson KL	imi
Positive Support – A UK study about outcomes for young deaf children and their families - Bamford J, Carr G, Davis A, Gascon-Ramos M, Keeble T, Lea R, McCracken W, Pattison E, Pickles A, Woll B, Woolfe T, Young A Informed choice, families and deaf children: the role of audiologists in empowering family choices -	101	The Hear and Say Centre Parent-Infant Program - Brown J, Dornan D, Rushbrooke E	Fà
Positive Support – A UK study about outcomes for young deaf children and their families - Bamford J, Carr G, Davis A, Gascon-Ramos M, Keeble T, Lea R, McCracken W, Pattison E, Pickles A, Woll B, Woolfe T, Young A Informed choice, families and deaf children: the role of audiologists in empowering family choices -		Promoting an Informed Choice Approach for Parents of Deaf Children - issues and dilemmas in	00
Positive Support – A UK study about outcomes for young deaf children and their families - Bamford J, Carr G, Davis A, Gascon-Ramos M, Keeble T, Lea R, McCracken W, Pattison E, Pickles A, Woll B, Woolfe T, Young A Informed choice, families and deaf children: the role of audiologists in empowering family choices -	102	translating theory into practice - Hunt R, Carr G, Young A, Hall A, McCracken W, Skipp A, Tattersall	sn
103 <i>J, Carr G, Davis A, Gascon-Ramos M, Keeble T, Lea R, McCracken W, Pattison E, Pickles A, Woll B, Woolfe T, Young A</i> Informed choice, families and deaf children: the role of audiologists in empowering family choices -		H	Fοc
B, Woolfe T, Young A Informed choice, families and deaf children: the role of audiologists in empowering family choices -		Positive Support – A UK study about outcomes for young deaf children and their families - Bamford	
Informed choice, families and deaf children: the role of audiologists in empowering family choices -	103	J, Carr G, Davis A, Gascon-Ramos M, Keeble T, Lea R, McCracken W, Pattison E, Pickles A, Woll	
1 104 1		B, Woolfe T, Young A	
Carr G. McCracken W. Young A	404	Informed choice, families and deaf children: the role of audiologists in empowering family choices -	
Can C, modradion W, Toding / 1	104	Carr G, McCracken W, Young A	
Parental perceptions of the experience and impact of the early identification and management of	10E	Parental perceptions of the experience and impact of the early identification and management of	
unilateral hearing loss following newborn hearing screening - Carr G, Pattison E, Kean M, Sutton G	103	unilateral hearing loss following newborn hearing screening - Carr G, Pattison E, Kean M, Sutton G	
106 Assertiveness of toddlers with communication disabilities - Berkelmans-Willekens J	106	Assertiveness of toddlers with communication disabilities - Berkelmans-Willekens J	

107	Peer support group for families of hearing impaired babies identified through newborn hearing screening - <i>Davidson Kelly K</i>	S
108	Parents' reactions to the need of learning and using sign language - Françozo MFC, Akamine RA	Families
109	Parental Experiences of the Newborn Hearing Screening Programme in Wales: a Postal	-an
109	Questionnaire Survey - Roberts A, Minchom S, Fox R	on t
110	The Implications After Diagnosis of the Hearing Impairment in the Family Dynamics - Levy CCAC,	
110	Miguel JHS, Caporali PF	Focus
111	Linking Parents of Deaf Children in an Internet Based Network as an Alternative to Meeting in	Ä
111	Structured Groups - O'Brien D, Carr G	

Hearing Screening During Well-Child Visits: A pilot evaluation - Eiserman W, Shisler L, Foust T Educational hearing game with sound awareness module for hearing screening of preschool children in the Philippines: a preliminary survey - Carrillo RCC, Jimena GLM, Tantoco MLC, Reyes-Quintos MRT Lapeña JF Hearing and its relation to educational performance in school children - Boéchat E, Garbelotti FR, Santos MVJ Hearing screening in scholars - Santos MFC, Martins PMF A Case-control Study on High-risk Factors for Bilateral Newborn Hearing Loss in Seven Cities of China - Nie W, Lin Q, Xiang L, Li H, Li Y, Qi Y Detecting permanent hearing loss in the neonatal intensive care unit: performance of a NICU-only versus a universal hearing loss among NICU infants in the Netherlands: participation rate and causes of differences in prevalence of hearing loss - Mohangoo AD, van Dommelen P, van der Ploeg CPB, Verkerk PH, van Straaten HLM Compare of ABR Applications in Neonatal Hearing Screening - Gündüz B, Saridogan C, Kemaloglu Y, Bayazit Y Newborn Hearing Screening and Training Program in Gazi University Hospital, Ankara, as part of National Hearing Screening Program in Turkey - Kemaloglu YK, Gunduz B, Saridogan C, Turkyilmaz C, Biri A, Goksu N, Ozbilen S Newborn Hearing Screening in Campania - Auletta G, Barrier F, Carrabba L, Continisio B, Continisio I, Erichiello M, Faggioli C, Giannini P, Landolfi E, Laria C, Munaretto A, Riccardi P, Toscano F, Pisacane A, Marciano E Universal Newborn Hearing Screening Program in King Fahad Medical Military Complex Hospital - Ar-Saif S, AbdelTawwab MM, Saddat A journey towards the development of a universal newborn hearing screening and management program in Costa Rica - Muñoz K, Houston T Newborn hearing by transient evoked otoacustic emission. Personal experience in 15.758 babies. Introduction database "Van Gogh" - Molteni G, Romoli R PROGETTO DIONISIO: a pilot experience of infant hearing screening from Marino to all territory with Lazio region's financing - Musacchio A, Diaferia C,		Hearing screening: from 0 to school age	
113 in the Philippines: a preliminary survey - Carrillo RCC, Jimena GLM, Tantoco MLC, Reyes-Quintos MRT Lapeña JF Hearing and its relation to educational performance in school children - Boéchat E, Garbelotti FR, Santos MVJ 115 Hearing screening in scholars - Santos MFC, Martins PMF 116 A Case-control Study on High-risk Factors for Bilateral Newborn Hearing Loss in Seven Cities of China - Nie W, Lin Q, Xiang L, Li H, Li Y, Ql Y 117 Detecting permanent hearing loss in the neonatal intensive care unit: performance of a NICU-only versus a universal hearing screening program - Barker M, Hughes E, Wake M 118 Neonatal screening for hearing loss among NICU infants in the Netherlands: participation rate and causes of differences in prevalence of hearing loss - Mohangoo AD, van Dommelen P, van der Ploeg CPB, Verkerk PH, van Straaten HLM 119 Compare of ABR Applications in Neonatal Hearing Screening - Gündüz B, Saridogan C, Kemaloglu Y, Bayazit Y Newborn Hearing Screening and Training Program in Gazi University Hospital, Ankara, as part of National Hearing Screening Program in Turkey - Kemaloglu YK, Gunduz B, Saridogan C, Turkyılmaz C, Biri A, Goksu N, Ozbilen S Newborn Hearing Screening in Campania - Auletta G, Barrier F, Carrabba L, Continisio B, Continisio I, Errichiello M, Faggioli C, Giannini P, Landolfi E, Laria C, Munaretto A, Riccardi P, Toscano F, Pisacane A, Marciano E 120 Universal Newborn Hearing Screening Program in King Fahad Medical Military Complex Hospital - Al-Saif S, AbdelTawwab MM, Saddat 121 A, Journey towards the development of a universal newborn hearing screening and management program in Costa Rica - Muñoz K, Houston T 122 Universal Newborn Hearing Screening Program in King Fahad Medical Military Complex Hospital - Al-Saif S, AbdelTawwab MM, Saddat 123 Ajourney towards the development of a universal newborn hearing screening from Marino to all territory with Lazio region's financing - Musacchio A, Diaferia C, Diaferia F, Filippo R 124 Newborn hearing by transient evoked oloacustic emi	112	Hearing Screening During Well-Child Visits: A pilot evaluation - Eiserman W, Shisler L, Foust T	
MRT Lapeña JF Hearing and its relation to educational performance in school children - Boéchat E, Garbelotti FR, Santos NV U 115 Hearing screening in scholars - Santos MFC, Martins PMF 116 A Case-control Study on High-risk Factors for Bilateral Newborn Hearing Loss in Seven Cities of China - Nie W, Lin Q, Xiang L, Li H, Li Y, Qi Y 117 Detecting permanent hearing loss in the neonatal intensive care unit: performance of a NICU-only versus a universal hearing screening program - Barker M, Hughes E, Wake M 118 Neonatal screening for hearing loss among NICU infants in the Netherlands: participation rate and causes of differences in prevalence of hearing loss - Mohangoo AD, van Dommelen P, van der Ploeg CPB, Verkerk PH, van Straaten HLM 119 Compare of ABR Applications in Neonatal Hearing Screening - Gündüz B, Saridogan C, Kemaloglu Y, Bayazit Y Newborn Hearing Screening and Training Program in Gazi University Hospital, Ankara, as part of Newborn Hearing Screening in Campania - Auletta G, Barrier F, Carrabba L, Continisio B, Continisio L, Errichiello M, Faggioli C, Giannini P, Landolfi E, Laria C, Munaretto A, Riccardi P, Toscano F, Pisacane A, Marciano E 120 Universal Newborn Hearing Screening Program in King Fahad Medical Military Complex Hospital - Al-Saif S, AbdelTawwab MM, Saddat 121 A journey towards the development of a universal newborn hearing screening and management program in Costa Rica - Muñoz K, Houston T Newborn hearing by transient evoked otoacustic emission. Personal experience in 15.758 babies. Introduction database "Van Gogh" - Molteni G, Romoli R 122 Lazio region's financing - Musacchio A, Diaferia C, Diaferia F, Filipo R 123 Adolological screening in the "G,B. GRASSI" hospital during all 2007 - Musacchio A, Deiana M 124 Hearing screening of children from 0 to 3 years old in primary health care contexts - Gomes MSR, Lichtig I 125 Rapid NHS using AABR with high stimulus repetition rates and automated signal detection - Dzulkamain AA, Wilson WJ, Bradley AP, Petoe M, Wanless G, Moon J 12		Educational hearing game with sound awareness module for hearing screening of preschool children	
Hearing and its relation to educational performance in school children - Boéchat E, Garbelotti FR, Santos NVJ 115 Hearing screening in scholars - Santos MFC, Martins PMF A Case-control Study on High-risk Factors for Bilateral Newborn Hearing Loss in Seven Cities of China - Nie W, Lin Q, Xiang L, Li H, Li Y, Qi Y 117 Detecting permanent hearing loss in the neonatal intensive care unit: performance of a NICU-only versus a universal hearing screening program - Barker M, Hughes E, Wake M Neonatal screening for hearing loss among NICU infants in the Netherlands: participation rate and causes of differences in prevalence of hearing loss - Mohangoo AD, van Dommelen P, van der Ploeg CPB, Verkerk PH, van Straaten HLM 119 Compare of ABR Applications in Neonatal Hearing Screening - Gündüz B, Saridogan C, Kemaloglu Y, Bayazit Y Newborn Hearing Screening and Training Program in Gazi University Hospital, Ankara, as part of National Hearing Screening Program in Turkey - Kemaloglu YK, Gunduz B, Sandogan C, Turkyilmaz C, Biri A, Goksu N, Ozbilen S Newborn Hearing Screening in Campania - Auletta G, Barrier F, Carrabba L, Continisio B, Continisio 12. I, Errichiello M, Faggioli C, Glannini P, Landolfi E, Laria C, Munaretto A, Riccardi P, Toscano F, Pisacane A, Marciano E 122 Universal Newborn Hearing Screening Program in King Fahad Medical Military Complex Hospital - A/-Saif S, AbdelTawwab MM, Saddat A journey towards the development of a universal newborn hearing screening and management program in Costa Rica - Muñoz K, Houston T 124 Newborn hearing by transient evoked otoacustic emission. Personal experience in 15.758 babies. Introduction database "Van Gogh" - Molteni G, Romoli R 125 PROGETTO DIONISIO: a pilot experience of infant hearing screening from Marino to all territory with Lazio region's financing - Musacchio A, Diateria C, Diaferia F, Filipo R 126 Audiological screening in the "G.B. GRASSI" hospital during all 2007 - Musacchio A, Deiana M Hearing screening of children from 0 to 3 years old in primary health	113	in the Philippines: a preliminary survey - Carrillo RCC, Jimena GLM, Tantoco MLC, Reyes-Quintos	
115 Hearing screening in scholars - <i>Santos MFC, Martins PMF</i> 116 China - <i>Nie W, Lin Q, Xiang L, Li H, Li Y, Qi Y</i> 117 Detecting permanent hearing loss in the neonatal intensive care unit: performance of a NICU-only versus a universal hearing screening program - <i>Barker M, Hughes E, Wake M</i> 118 Neonatal screening for hearing loss among NICU infants in the Netherlands: participation rate and causes of differences in prevalence of hearing loss - <i>Mohangoo AD, van Dommelen P, van der Ploeg CPB, Verkerk PH, van Straaten HLM</i> 119 Compare of ABR Applications in Neonatal Hearing Screening - <i>Gündüz B, Saridogan C, Kemaloglu Y, Bayazit Y</i> 110 Newborn Hearing Screening and Training Program in Gazi University Hospital, Ankara, as part of National Hearing Screening Program in Turkey - <i>Kemaloglu YK, Gunduz B, Saridogan C, Turkyilmaz C, Biri A, Goksu N, Ozbilen S</i> 110 Newborn Hearing Screening in Campania - <i>Auletta G, Barrier F, Carrabba L, Continisio B, Continisio I, Errichiello M, Faggioli C, Giannini P, Landolfi E, Laria C, Munaretto A, Riccardi P, Toscano F, Pisacane A, Marciano E</i> 110 Universal Newborn Hearing Screening Program in King Fahad Medical Military Complex Hospital - <i>Al-Saif S, AbdelTawwab MM, Saddat</i> 111 A journey towards the development of a universal newborn hearing screening and management program in Costa Rica - <i>Muñoz K, Houston T</i> 112 Newborn Hearing by transient evoked otoacustic emission. Personal experience in 15.758 babies. Introduction database "Van Gogh" - <i>Molteni G, Romoli R</i> 113 PROGETTO DIONISIO: a pilot experience of infant hearing screening from Marino to all territory with Lazio region's financing - <i>Musacchio A, Diaferia C, Diaferia F, Filipo R</i> 114 Hearing screening of children from 0 to 3 years old in primary health care contexts - <i>Gomes MSR, Lichtig I</i> 115 Rapid NHS using AABR with high stimulus repetition rates and automated signal detection - <i>Dzulkamain AA, Wilson WJ, Bradley AP, Petoe M, Wanless G, Moon J</i> 118 Post TRF, Santos MFC 119 Post TRF, Santos MFC		MRT Lapeña JF	
Santos NV	114	Hearing and its relation to educational performance in school children - <i>Boéchat E, Garbelotti FR,</i>	
A Case-control Study on High-risk Factors for Bilateral Newborn Hearing Loss in Seven Cities of China - Nie W. Lin Q. Xiang L, Li H, Li Y, Qi Y Detecting permanent hearing loss in the neonatal intensive care unit: performance of a NICU-only versus a universal hearing screening program - Barker M, Hughes E, Wake M Neonatal screening for hearing loss among NICU infants in the Netherlands: participation rate and causes of differences in prevalence of hearing loss - Mohangoo AD, van Dommelen P, van der Ploeg CPB, Verkerk PH, van Straaten HLM Compare of ABR Applications in Neonatal Hearing Screening - Gündüz B, Saridogan C, Kemaloglu Y, Bayazit Y Newborn Hearing Screening and Training Program in Gazi University Hospital, Ankara, as part of National Hearing Screening Program in Turkey - Kemaloglu YK, Gunduz B, Saridogan C, Turkyilmaz C, Biri A, Goksu N, Ozbilen S Newborn Hearing Screening in Campania - Auletta G, Barrier F, Carrabba L, Continisio B, Continisio I, Errichiello M, Faggioli C, Giannini P, Landolfi E, Laria C, Munaretto A, Riccardi P, Toscano F, Pisacane A, Marciano E 122 Universal Newborn Hearing Screening Program in King Fahad Medical Military Complex Hospital - Al-Saif S, AbdelTawwab MM, Saddat 123 A journey towards the development of a universal newborn hearing screening and management program in Costa Rica - Muñoz K, Houston T 124 Newborn Hearing by transient evoked otoacustic emission. Personal experience in 15.758 babies. Introduction database "Van Gogh" - Molteni G, Romoli R 125 PROGETTO DIONISIO: a pilot experience of infant hearing screening from Marino to all territory with Lazio region's financing - Musacchio A, Diaferia C, Diaferia F, Filipo R 126 Audiological screening in the "G.B. GRASSI" hospital during all 2007 - Musacchio A, Deiana M 127 Lichtig I 128 Rapid NHS using AABR with high stimulus repetition rates and automated signal detection - Dzulkarnain AA, Wilson WJ, Bradley AP, Petoe M, Wanless G, Moon J 129 Detection of hearing loss in healthy neonates of a public hospital			
China - Nie W, Lin Q, Xiang L, Li H, Li Y, Qi Y Detecting permanent hearing loss in the neonatal intensive care unit: performance of a NICU-only versus a universal hearing screening program - Barker M, Hughes E, Wake M Neonatal screening for hearing loss among NICU infants in the Netherlands: participation rate and causes of differences in prevalence of hearing loss - Mohangoo AD, van Dommelen P, van der Ploeg CPB, Verkerk PH, van Straaten HLM Compare of ABR Applications in Neonatal Hearing Screening - Gündüz B, Saridogan C, Kemaloglu Y, Bayazit Y Newborn Hearing Screening and Training Program in Gazi University Hospital, Ankara, as part of National Hearing Screening Program in Turkey - Kemaloglu YK, Gunduz B, Sandogan C, Turkyilmaz C, Biri A, Goksu N, Ozbilen S Newborn Hearing Screening in Campania - Auletta G, Barrier F, Carrabba L, Continisio B, Continisio I, Errichiello M, Faggioli C, Giannini P, Landolfi E, Laria C, Munaretto A, Riccardi P, Toscano F, Pisacane A, Marciano E 122 Universal Newborn Hearing Screening Program in King Fahad Medical Military Complex Hospital - Al-Saif S, AbdelTawwab MM, Saddat 123 A journey towards the development of a universal newborn hearing screening and management program in Costa Rica - Muñoz K, Houston T 124 Introduction database "Van Gogh" - Molteni G, Romoli R PROGETTO DIONISIO: a pilot experience of infant hearing screening from Marino to all territory with Lazio region's financing - Musacchio A, Diaferia C, Diaferia F, Filipo R 126 Audiological screening in the "G.B. GRASSI" hospital during all 2007 - Musacchio A, Deiana M 127 Hearing screening of children from 0 to 3 years old in primary health care contexts - Gomes MSR, Lichtig I 128 Agoid NHS using AABR with high stimulus repetition rates and automated signal detection - Dzulkarnain AA, Wilson WJ, Bradley AP, Petoe M, Wanless G, Moon J 129 Detection of hearing loss in healthy neonates of a public hospital - Lima MCMP, Françozo MFC, Rossi TRF, Santos MFC Investigations of the actual conditions of newbor	115		
Detecting permanent hearing loss in the neonatal intensive care unit: performance of a NICU-only versus a universal hearing screening program - <i>Barker M, Hughes E, Wake M</i> Neonatal screening for hearing loss among NICU infants in the Netherlands: participation rate and causes of differences in prevalence of hearing loss - <i>Mohangoo AD, van Dommelen P, van der Ploeg CPB, Verkerk PH, van Straaten HLM</i> 119	116		
Neonatal screening for hearing loss among NICU infants in the Netherlands: participation rate and causes of differences in prevalence of hearing loss - Mohangoo AD, van Dommelen P, van der Ploeg CPB, Verkerk PH, van Straaten HLM Compare of ABR Applications in Neonatal Hearing Screening - Gündüz B, Saridogan C, Kemaloglu Y, Bayazit Y Newborn Hearing Screening and Training Program in Gazi University Hospital, Ankara, as part of National Hearing Screening Program in Turkey - Kemaloglu YK, Gunduz B, Saridogan C, Turkyilmaz C, Biri A, Goksu N, Ozbilen S Newborn Hearing Screening in Campania - Auletta G, Barrier F, Carrabba L, Continisio B, Continisio I, Errichiello M, Faggioli C, Giannini P, Landolfi E, Laria C, Munaretto A, Riccardi P, Toscano F, Pisacane A, Marciano E Universal Newborn Hearing Screening Program in King Fahad Medical Military Complex Hospital - Al-Saif S, AbdelTawwab MM, Saddat A journey towards the development of a universal newborn hearing screening and management program in Costa Rica - Muñoz K, Houston T Newborn hearing by transient evoked otoacustic emission. Personal experience in 15.758 babies. Introduction database "Van Gogh" - Molteni G, Romoli R PROGETTO DIONISIO: a pilot experience of infant hearing screening from Marino to all territory with Lazio region's financing - Musacchio A, Diaferia C, Diaferia F, Filipo R Audiological screening in the "G.B. GRASSI" hospital during all 2007 - Musacchio A, Deiana M Hearing screening of children from 0 to 3 years old in primary health care contexts - Gomes MSR, Lichtig I Rapid NHS using AABR with high stimulus repetition rates and automated signal detection - Dzulkamain AA, Wilson WJ, Bradley AP, Petoe M, Wanless G, Moon J Detection of hearing loss in healthy neonates of a public hospital - Lima MCMP, Françozo MFC, Rossi TRF, Santos MFC			
Neonatal screening for hearing loss among NICU infants in the Netherlands: participation rate and causes of differences in prevalence of hearing loss - Mohangoo AD, van Dommelen P, van der Ploeg CPB, Verkerk PH, van Straaten HLM 119 Compare of ABR Applications in Neonatal Hearing Screening - Gündüz B, Saridogan C, Kemaloglu Y, Bayazit Y Newborn Hearing Screening and Training Program in Gazi University Hospital, Ankara, as part of National Hearing Screening Program in Turkey - Kemaloglu YK, Gunduz B, Saridogan C, Turkyilmaz C, Biri A, Goksu N, Ozbilen S Newborn Hearing Screening in Campania - Auletta G, Barrier F, Carrabba L, Continisio B, Continisio I, Errichiello M, Faggioli C, Giannini P, Landolfi E, Laria C, Munaretto A, Riccardi P, Toscano F, Pisacane A, Marciano E 122 Universal Newborn Hearing Screening Program in King Fahad Medical Military Complex Hospital - Al-Saif S, AbdelTawwab MM, Saddat 123 Ajourney towards the development of a universal newborn hearing screening and management program in Costa Rica - Muñoz K, Houston T 124 Newborn hearing by transient evoked otoacustic emission. Personal experience in 15.758 babies. Introduction database "Van Gogh" - Molteni G, Romoli R 125 PROGETTO DIONISIO: a pilot experience of infant hearing screening from Marino to all territory with Lazio region's financing - Musacchio A, Diaferia C, Diaferia F, Filipo R 126 Audiological screening in the "G.B. GRASSI" hospital during all 2007 - Musacchio A, Deiana M Hearing screening of children from 0 to 3 years old in primary health care contexts - Gomes MSR, Lichtig I 127 Rapid NHS using AABR with high stimulus repetition rates and automated signal detection - Dzulkamain AA, Wilson WJ, Bradley AP, Petoe M, Wanless G, Moon J 128 Detection of hearing loss in healthy neonates of a public hospital - Lima MCMP, Françozo MFC, Rossi TRF, Santos MFC 128 Investigations of the actual conditions of newborn hearing screening in Korea - Su-Kvoung P, Jun	117		
causes of differences in prevalence of hearing loss - Mohangoo AD, van Dommelen P, van der Ploeg CPB, Verkerk PH, van Straaten HLM Compare of ABR Applications in Neonatal Hearing Screening - Gündüz B, Saridogan C, Kemaloglu Y, Bayazit Y Newborn Hearing Screening and Training Program in Gazi University Hospital, Ankara, as part of National Hearing Screening Program in Turkey - Kemaloglu YK, Gunduz B, Saridogan C, Turkyilmaz C, Biri A, Goksu N, Ozbilen S Newborn Hearing Screening in Campania - Auletta G, Barrier F, Carrabba L, Continisio B, Continisio I, Errichiello M, Faggioli C, Giannini P, Landolfi E, Laria C, Munaretto A, Riccardi P, Toscano F, Pisacane A, Marciano E Universal Newborn Hearing Screening Program in King Fahad Medical Military Complex Hospital - Al-Saif S, AbdelTawwab MM, Saddat A journey towards the development of a universal newborn hearing screening and management program in Costa Rica - Muñoz K, Houston T Newborn hearing by transient evoked otoacustic emission. Personal experience in 15.758 babies. Introduction database "Van Gogh" - Molteni G, Romoli R PROGETTO DIONISIO: a pilot experience of infant hearing screening from Marino to all territory with Lazio region's financing - Musacchio A, Diaferia C, Diaferia F, Filippo R 126 Audiological screening in the "G.B. GRASSI" hospital during all 2007 - Musacchio A, Deiana M Hearing screening of children from 0 to 3 years old in primary health care contexts - Gomes MSR, Lichtig I Rapid NHS using AABR with high stimulus repetition rates and automated signal detection - Dzulkarnain AA, Wilson WJ, Bradley AP, Petoe M, Wanless G, Moon J Detection of hearing loss in healthy neonates of a public hospital - Lima MCMP, Françozo MFC, Rossi TRF, Santos MFC Investigations of the actual conditions of newborn hearing screening in Korea - Su-Kvoung P, Jun			
CPB, Verkerk PH, van Straaten HLM Compare of ABR Applications in Neonatal Hearing Screening - Gündüz B, Saridogan C, Kemaloglu Y, Bayazit Y Newborn Hearing Screening and Training Program in Gazi University Hospital, Ankara, as part of National Hearing Screening Program in Turkey - Kemaloglu YK, Gunduz B, Saridogan C, Turkyilmaz C, Biri A, Goksu N, Ozbilen S Newborn Hearing Screening in Campania - Auletta G, Barrier F, Carrabba L, Continisio B, Continisio I, Errichiello M, Faggioli C, Giannini P, Landolfi E, Laria C, Munaretto A, Riccardi P, Toscano F, Pisacane A, Marciano E Universal Newborn Hearing Screening Program in King Fahad Medical Military Complex Hospital - Al-Saif S, AbdelTawwab MM, Saddat 123 A journey towards the development of a universal newborn hearing screening and management program in Costa Rica - Muñoz K, Houston T Newborn hearing by transient evoked otoacustic emission. Personal experience in 15.758 babies. Introduction database "Van Gogh" - Molteni G, Romoli R 124 PROGETTO DIONISIO: a pilot experience of infant hearing screening from Marino to all territory with Lazio region's financing - Musacchio A, Diaferia C, Diaferia F, Filipo R 126 Audiological screening in the "G.B. GRASSI" hospital during all 2007 - Musacchio A, Deiana M 127 Hearing screening of children from 0 to 3 years old in primary health care contexts - Gomes MSR, Lichtig I 128 Rapid NHS using AABR with high stimulus repetition rates and automated signal detection - Dzulkarnain AA, Wilson WJ, Bradley AP, Petoe M, Wanless G, Moon J 129 Detection of hearing loss in healthy neonates of a public hospital - Lima MCMP, Françozo MFC, Rossi TRF, Santos MFC Investigations of the actual conditions of newborn hearing screening in Korea - Su-Kvoung P, Jun	110		
Newborn hearing by transient evoked otoacustic emission. Personal experience in 15.758 babies. Introduction database "Van Gogh" - <i>Molteni G, Romoli R</i> PROGETTO DIONISIO: a pilot experience of infant hearing screening from Marino to all territory with Lazio region's financing - <i>Musacchio A, Diaferia C, Diaferia F, Filipo R</i> 126 Audiological screening in the "G.B. GRASSI" hospital during all 2007 - <i>Musacchio A, Deiana M</i> Hearing screening of children from 0 to 3 years old in primary health care contexts - <i>Gomes MSR, Lichtig I</i> Rapid NHS using AABR with high stimulus repetition rates and automated signal detection - <i>Dzulkarnain AA, Wilson WJ, Bradley AP, Petoe M, Wanless G, Moon J</i> Detection of hearing loss in healthy neonates of a public hospital - <i>Lima MCMP, Françozo MFC, Rossi TRF, Santos MFC</i> Investigations of the actual conditions of newborn hearing screening in Korea - <i>Su-Kyoung P, Jun</i>	110		де
Newborn hearing by transient evoked otoacustic emission. Personal experience in 15.758 babies. Introduction database "Van Gogh" - <i>Molteni G, Romoli R</i> PROGETTO DIONISIO: a pilot experience of infant hearing screening from Marino to all territory with Lazio region's financing - <i>Musacchio A, Diaferia C, Diaferia F, Filipo R</i> 126 Audiological screening in the "G.B. GRASSI" hospital during all 2007 - <i>Musacchio A, Deiana M</i> Hearing screening of children from 0 to 3 years old in primary health care contexts - <i>Gomes MSR, Lichtig I</i> 128 Rapid NHS using AABR with high stimulus repetition rates and automated signal detection - <i>Dzulkarnain AA, Wilson WJ, Bradley AP, Petoe M, Wanless G, Moon J</i> Detection of hearing loss in healthy neonates of a public hospital - <i>Lima MCMP, Françozo MFC, Rossi TRF, Santos MFC</i> Investigations of the actual conditions of newborn hearing screening in Korea - <i>Su-Kyoung P, Jun</i>			7, 9,
Newborn hearing by transient evoked otoacustic emission. Personal experience in 15.758 babies. Introduction database "Van Gogh" - <i>Molteni G, Romoli R</i> PROGETTO DIONISIO: a pilot experience of infant hearing screening from Marino to all territory with Lazio region's financing - <i>Musacchio A, Diaferia C, Diaferia F, Filipo R</i> 126 Audiological screening in the "G.B. GRASSI" hospital during all 2007 - <i>Musacchio A, Deiana M</i> Hearing screening of children from 0 to 3 years old in primary health care contexts - <i>Gomes MSR, Lichtig I</i> 128 Rapid NHS using AABR with high stimulus repetition rates and automated signal detection - <i>Dzulkarnain AA, Wilson WJ, Bradley AP, Petoe M, Wanless G, Moon J</i> Detection of hearing loss in healthy neonates of a public hospital - <i>Lima MCMP, Françozo MFC, Rossi TRF, Santos MFC</i> Investigations of the actual conditions of newborn hearing screening in Korea - <i>Su-Kyoung P, Jun</i>	119		μος
Newborn hearing by transient evoked otoacustic emission. Personal experience in 15.758 babies. Introduction database "Van Gogh" - <i>Molteni G, Romoli R</i> PROGETTO DIONISIO: a pilot experience of infant hearing screening from Marino to all territory with Lazio region's financing - <i>Musacchio A, Diaferia C, Diaferia F, Filipo R</i> 126 Audiological screening in the "G.B. GRASSI" hospital during all 2007 - <i>Musacchio A, Deiana M</i> Hearing screening of children from 0 to 3 years old in primary health care contexts - <i>Gomes MSR, Lichtig I</i> 128 Rapid NHS using AABR with high stimulus repetition rates and automated signal detection - <i>Dzulkarnain AA, Wilson WJ, Bradley AP, Petoe M, Wanless G, Moon J</i> Detection of hearing loss in healthy neonates of a public hospital - <i>Lima MCMP, Françozo MFC, Rossi TRF, Santos MFC</i> Investigations of the actual conditions of newborn hearing screening in Korea - <i>Su-Kyoung P, Jun</i>		·	SC
Newborn hearing by transient evoked otoacustic emission. Personal experience in 15.758 babies. Introduction database "Van Gogh" - <i>Molteni G, Romoli R</i> PROGETTO DIONISIO: a pilot experience of infant hearing screening from Marino to all territory with Lazio region's financing - <i>Musacchio A, Diaferia C, Diaferia F, Filipo R</i> 126 Audiological screening in the "G.B. GRASSI" hospital during all 2007 - <i>Musacchio A, Deiana M</i> Hearing screening of children from 0 to 3 years old in primary health care contexts - <i>Gomes MSR, Lichtig I</i> 128 Rapid NHS using AABR with high stimulus repetition rates and automated signal detection - <i>Dzulkarnain AA, Wilson WJ, Bradley AP, Petoe M, Wanless G, Moon J</i> Detection of hearing loss in healthy neonates of a public hospital - <i>Lima MCMP, Françozo MFC, Rossi TRF, Santos MFC</i> Investigations of the actual conditions of newborn hearing screening in Korea - <i>Su-Kyoung P, Jun</i>	120		o to
Newborn hearing by transient evoked otoacustic emission. Personal experience in 15.758 babies. Introduction database "Van Gogh" - <i>Molteni G, Romoli R</i> PROGETTO DIONISIO: a pilot experience of infant hearing screening from Marino to all territory with Lazio region's financing - <i>Musacchio A, Diaferia C, Diaferia F, Filipo R</i> 126 Audiological screening in the "G.B. GRASSI" hospital during all 2007 - <i>Musacchio A, Deiana M</i> Hearing screening of children from 0 to 3 years old in primary health care contexts - <i>Gomes MSR, Lichtig I</i> 128 Rapid NHS using AABR with high stimulus repetition rates and automated signal detection - <i>Dzulkarnain AA, Wilson WJ, Bradley AP, Petoe M, Wanless G, Moon J</i> Detection of hearing loss in healthy neonates of a public hospital - <i>Lima MCMP, Françozo MFC, Rossi TRF, Santos MFC</i> Investigations of the actual conditions of newborn hearing screening in Korea - <i>Su-Kyoung P, Jun</i>			<i>III</i>
Newborn hearing by transient evoked otoacustic emission. Personal experience in 15.758 babies. Introduction database "Van Gogh" - <i>Molteni G, Romoli R</i> PROGETTO DIONISIO: a pilot experience of infant hearing screening from Marino to all territory with Lazio region's financing - <i>Musacchio A, Diaferia C, Diaferia F, Filipo R</i> 126 Audiological screening in the "G.B. GRASSI" hospital during all 2007 - <i>Musacchio A, Deiana M</i> Hearing screening of children from 0 to 3 years old in primary health care contexts - <i>Gomes MSR, Lichtig I</i> 128 Rapid NHS using AABR with high stimulus repetition rates and automated signal detection - <i>Dzulkarnain AA, Wilson WJ, Bradley AP, Petoe M, Wanless G, Moon J</i> Detection of hearing loss in healthy neonates of a public hospital - <i>Lima MCMP, Françozo MFC, Rossi TRF, Santos MFC</i> Investigations of the actual conditions of newborn hearing screening in Korea - <i>Su-Kyoung P, Jun</i>		Newborn Hearing Screening in Campania - Auletta G, Barrier F, Carrabba L, Continisio B, Continisio	· fro
Newborn hearing by transient evoked otoacustic emission. Personal experience in 15.758 babies. Introduction database "Van Gogh" - <i>Molteni G, Romoli R</i> PROGETTO DIONISIO: a pilot experience of infant hearing screening from Marino to all territory with Lazio region's financing - <i>Musacchio A, Diaferia C, Diaferia F, Filipo R</i> 126 Audiological screening in the "G.B. GRASSI" hospital during all 2007 - <i>Musacchio A, Deiana M</i> Hearing screening of children from 0 to 3 years old in primary health care contexts - <i>Gomes MSR, Lichtig I</i> 128 Rapid NHS using AABR with high stimulus repetition rates and automated signal detection - <i>Dzulkarnain AA, Wilson WJ, Bradley AP, Petoe M, Wanless G, Moon J</i> Detection of hearing loss in healthy neonates of a public hospital - <i>Lima MCMP, Françozo MFC, Rossi TRF, Santos MFC</i> Investigations of the actual conditions of newborn hearing screening in Korea - <i>Su-Kyoung P, Jun</i>	121	I, Errichiello M, Faggioli C, Giannini P, Landolfi E, Laria C, Munaretto A, Riccardi P, Toscano F,	ing.
Newborn hearing by transient evoked otoacustic emission. Personal experience in 15.758 babies. Introduction database "Van Gogh" - <i>Molteni G, Romoli R</i> PROGETTO DIONISIO: a pilot experience of infant hearing screening from Marino to all territory with Lazio region's financing - <i>Musacchio A, Diaferia C, Diaferia F, Filipo R</i> 126 Audiological screening in the "G.B. GRASSI" hospital during all 2007 - <i>Musacchio A, Deiana M</i> Hearing screening of children from 0 to 3 years old in primary health care contexts - <i>Gomes MSR, Lichtig I</i> Rapid NHS using AABR with high stimulus repetition rates and automated signal detection - <i>Dzulkarnain AA, Wilson WJ, Bradley AP, Petoe M, Wanless G, Moon J</i> Detection of hearing loss in healthy neonates of a public hospital - <i>Lima MCMP, Françozo MFC, Rossi TRF, Santos MFC</i> Investigations of the actual conditions of newborn hearing screening in Korea - <i>Su-Kyoung P, Jun</i>		Pisacane A, Marciano E	ien
Newborn hearing by transient evoked otoacustic emission. Personal experience in 15.758 babies. Introduction database "Van Gogh" - <i>Molteni G, Romoli R</i> PROGETTO DIONISIO: a pilot experience of infant hearing screening from Marino to all territory with Lazio region's financing - <i>Musacchio A, Diaferia C, Diaferia F, Filipo R</i> 126 Audiological screening in the "G.B. GRASSI" hospital during all 2007 - <i>Musacchio A, Deiana M</i> Hearing screening of children from 0 to 3 years old in primary health care contexts - <i>Gomes MSR, Lichtig I</i> 128 Rapid NHS using AABR with high stimulus repetition rates and automated signal detection - <i>Dzulkarnain AA, Wilson WJ, Bradley AP, Petoe M, Wanless G, Moon J</i> Detection of hearing loss in healthy neonates of a public hospital - <i>Lima MCMP, Françozo MFC, Rossi TRF, Santos MFC</i> Investigations of the actual conditions of newborn hearing screening in Korea - <i>Su-Kyoung P, Jun</i>	122	Universal Newborn Hearing Screening Program in King Fahad Medical Military Complex Hospital -	cre
Newborn hearing by transient evoked otoacustic emission. Personal experience in 15.758 babies. Introduction database "Van Gogh" - <i>Molteni G, Romoli R</i> PROGETTO DIONISIO: a pilot experience of infant hearing screening from Marino to all territory with Lazio region's financing - <i>Musacchio A, Diaferia C, Diaferia F, Filipo R</i> 126 Audiological screening in the "G.B. GRASSI" hospital during all 2007 - <i>Musacchio A, Deiana M</i> Hearing screening of children from 0 to 3 years old in primary health care contexts - <i>Gomes MSR, Lichtig I</i> Rapid NHS using AABR with high stimulus repetition rates and automated signal detection - <i>Dzulkarnain AA, Wilson WJ, Bradley AP, Petoe M, Wanless G, Moon J</i> Detection of hearing loss in healthy neonates of a public hospital - <i>Lima MCMP, Françozo MFC, Rossi TRF, Santos MFC</i> Investigations of the actual conditions of newborn hearing screening in Korea - <i>Su-Kyoung P, Jun</i>	122	Al-Saif S, AbdelTawwab MM, Saddat	g s
Newborn hearing by transient evoked otoacustic emission. Personal experience in 15.758 babies. Introduction database "Van Gogh" - <i>Molteni G, Romoli R</i> PROGETTO DIONISIO: a pilot experience of infant hearing screening from Marino to all territory with Lazio region's financing - <i>Musacchio A, Diaferia C, Diaferia F, Filipo R</i> 126 Audiological screening in the "G.B. GRASSI" hospital during all 2007 - <i>Musacchio A, Deiana M</i> Hearing screening of children from 0 to 3 years old in primary health care contexts - <i>Gomes MSR, Lichtig I</i> Rapid NHS using AABR with high stimulus repetition rates and automated signal detection - <i>Dzulkarnain AA, Wilson WJ, Bradley AP, Petoe M, Wanless G, Moon J</i> Detection of hearing loss in healthy neonates of a public hospital - <i>Lima MCMP, Françozo MFC, Rossi TRF, Santos MFC</i> Investigations of the actual conditions of newborn hearing screening in Korea - <i>Su-Kyoung P, Jun</i>	123	A journey towards the development of a universal newborn hearing screening and management	arir
Introduction database "Van Gogh" - <i>Molteni G, Romoli R</i> PROGETTO DIONISIO: a pilot experience of infant hearing screening from Marino to all territory with Lazio region's financing - <i>Musacchio A, Diaferia C, Diaferia F, Filipo R</i> 126 Audiological screening in the "G.B. GRASSI" hospital during all 2007 - <i>Musacchio A, Deiana M</i> 127 Hearing screening of children from 0 to 3 years old in primary health care contexts - <i>Gomes MSR, Lichtig I</i> 128 Rapid NHS using AABR with high stimulus repetition rates and automated signal detection - <i>Dzulkarnain AA, Wilson WJ, Bradley AP, Petoe M, Wanless G, Moon J</i> 129 Detection of hearing loss in healthy neonates of a public hospital - <i>Lima MCMP, Françozo MFC, Rossi TRF, Santos MFC</i> Investigations of the actual conditions of newborn hearing screening in Korea - <i>Su-Kyoung P, Jun</i>	123		He
Introduction database "Van Gogh" - <i>Molteni G, Romoli R</i> PROGETTO DIONISIO: a pilot experience of infant hearing screening from Marino to all territory with Lazio region's financing - <i>Musacchio A, Diaferia C, Diaferia F, Filipo R</i> 126 Audiological screening in the "G.B. GRASSI" hospital during all 2007 - <i>Musacchio A, Deiana M</i> Hearing screening of children from 0 to 3 years old in primary health care contexts - <i>Gomes MSR, Lichtig I</i> Rapid NHS using AABR with high stimulus repetition rates and automated signal detection - <i>Dzulkarnain AA, Wilson WJ, Bradley AP, Petoe M, Wanless G, Moon J</i> Detection of hearing loss in healthy neonates of a public hospital - <i>Lima MCMP, Françozo MFC, Rossi TRF, Santos MFC</i> Investigations of the actual conditions of newborn hearing screening in Korea - <i>Su-Kyoung P, Jun</i>	124		
Lazio region's financing - <i>Musacchio A, Diaferia C, Diaferia F, Filipo R</i> 126 Audiological screening in the "G.B. GRASSI" hospital during all 2007 - <i>Musacchio A, Deiana M</i> 127 Hearing screening of children from 0 to 3 years old in primary health care contexts - <i>Gomes MSR, Lichtig I</i> 128 Rapid NHS using AABR with high stimulus repetition rates and automated signal detection - <i>Dzulkarnain AA, Wilson WJ, Bradley AP, Petoe M, Wanless G, Moon J</i> 129 Detection of hearing loss in healthy neonates of a public hospital - <i>Lima MCMP, Françozo MFC, Rossi TRF, Santos MFC</i> Investigations of the actual conditions of newborn hearing screening in Korea - <i>Su-Kyoung P, Jun</i>			
Lazio region's financing - <i>Musacchio A, Diaferia C, Diaferia F, Filipo R</i> 126 Audiological screening in the "G.B. GRASSI" hospital during all 2007 - <i>Musacchio A, Deiana M</i> 127 Hearing screening of children from 0 to 3 years old in primary health care contexts - <i>Gomes MSR, Lichtig I</i> 128 Rapid NHS using AABR with high stimulus repetition rates and automated signal detection - <i>Dzulkarnain AA, Wilson WJ, Bradley AP, Petoe M, Wanless G, Moon J</i> 129 Detection of hearing loss in healthy neonates of a public hospital - <i>Lima MCMP, Françozo MFC, Rossi TRF, Santos MFC</i> Investigations of the actual conditions of newborn hearing screening in Korea - <i>Su-Kyoung P, Jun</i>	125		
Hearing screening of children from 0 to 3 years old in primary health care contexts - <i>Gomes MSR</i> , Lichtig I Rapid NHS using AABR with high stimulus repetition rates and automated signal detection - Dzulkarnain AA, Wilson WJ, Bradley AP, Petoe M, Wanless G, Moon J Detection of hearing loss in healthy neonates of a public hospital - Lima MCMP, Françozo MFC, Rossi TRF, Santos MFC Investigations of the actual conditions of newborn hearing screening in Korea - Su-Kyoung P, Jun		·	
127 Lichtig I 128 Rapid NHS using AABR with high stimulus repetition rates and automated signal detection - 128 Dzulkarnain AA, Wilson WJ, Bradley AP, Petoe M, Wanless G, Moon J 129 Detection of hearing loss in healthy neonates of a public hospital - Lima MCMP, Françozo MFC, 129 Rossi TRF, Santos MFC 120 Investigations of the actual conditions of newborn hearing screening in Korea - Su-Kyoung P, Jun	126		
Rapid NHS using AABR with high stimulus repetition rates and automated signal detection - Dzulkarnain AA, Wilson WJ, Bradley AP, Petoe M, Wanless G, Moon J Detection of hearing loss in healthy neonates of a public hospital - Lima MCMP, Françozo MFC, Rossi TRF, Santos MFC Investigations of the actual conditions of newborn hearing screening in Korea - Su-Kyoung P, Jun	127		
Dzulkarnain AA, Wilson WJ, Bradley AP, Petoe M, Wanless G, Moon J Detection of hearing loss in healthy neonates of a public hospital - Lima MCMP, Françozo MFC, Rossi TRF, Santos MFC Investigations of the actual conditions of newborn hearing screening in Korea - Su-Kyoung P, Jun			
Detection of hearing loss in healthy neonates of a public hospital - <i>Lima MCMP</i> , <i>Françozo MFC</i> , <i>Rossi TRF</i> , <i>Santos MFC</i> Investigations of the actual conditions of newborn hearing screening in Korea - <i>Su-Kyoung P. Jun</i>	128		
Rossi TRF, Santos MFC Investigations of the actual conditions of newborn hearing screening in Korea - Su-Kyoung P. Jun			
Investigations of the actual conditions of newborn hearing screening in Korea - Su-Kyoung P. Jun	129		
		Investigations of the actual conditions of newborn hearing screening in Korea - <i>Su-Kyoung P, Jun</i>	
130 HL, Seung-Ha O	130		

131	Hearing Screening of High Risk Register (HRR) in Neonatal ICU - El Dessouky T, Farid S, Seoud I,		
131	El Shabrawy M	to	l
132	The Universal Newborn Hearing Screen (UNHS) – Results of the 5 ½ years Screen in KK Women's	ш 0	l
132	and Children's Hospital, Singapore - Lim SB, Daniel LM, Hee K, Yeoh A, Tan KK	ron	
133	The current development of NHSP in China - Bu X, Xu X, Liu Z	ng: f age	l
134	Surveillance and Tracking of EHDI Results in a Frontier State - Pajak N	'> '	
135	Newborn Hearing Screening in West Crete - Tzanakakis M, Chimona T, Proimos E, Kiagiadaki D,	screen schoo _l	
133	Christodoulaki M, Papadakis CE	SCI SCI	
136	Organizing newborn hearing screening in northern Finland - Luotonen M, Sorri M, Mäki-Torkko E,	ри	l
130	Lindholm P, Mäkäräinen L	Hearing	l
127	Neonatal Heairng screening in Liguria Region: data 2002/2006 and new procedure 2007 with AABR -	He	l
137	Zavattoni V		l

	Friday, June 20 - 09:30 - 11:00	
	Program development and evaluation	
138	Accuracy of information underpins Quality Management. Report from Newborn Hearing Screening Wales - <i>Minchom S</i>	
139	Population outcomes and cost-effectiveness of universal newborn hearing versus risk factor screening at age 5 years - <i>Wake M, Ching T, Gold L, Poulakis Z, Rickards F, Reilly S</i>	
140	Discussing on Training Personnel in Implementation of Universal Newborn Hearing Screening (UNHS) in Beijing, China - <i>Yuan X, Wan-Xia Z, Ding H</i>	
141	The weakest link – what we can do to improve follow-up effectiveness? - Radziszewska-Konopka M, Niemczyk K, Grzanka A	
142	Quality Assurance of a Universal Newborn Hearing Screening in Germany - Neumann K, Boettcher P, Gross M	
143	Establishing well-child hearing screening in community health clinics: Challenges and solutions - Bhatia P, Eubanks CG, Hecht BF	
144	Training primary care medical providers to implement a periodic well-child hearing screening program - Hecht BF, Eubanks CG, Bhatia P	ation
145	The provision of a national dedicated site support clinical helpdesk for local Newborn Hearing Screening Programmes - <i>Masson A, Stevenson A</i>	'evalu
146	Quality Data: Using Data to Improve the Quality of Services - Bruderer A, Bayley D, Orton E	pue
147	Overcoming Difficulties in Providing NHS in large diverse urban areas - O'Brien D, Carr G, Stevenson A	nent a
148	How safe is your hearing screening programme? Improving governance through innovation in screening equipment & IT - Waddell N, Ryan S, Davis A	velopi
149	QA as a catalyst for strategic partnership working - Ryan S, Jones C, Kelly H	de
150	Developing a Strategy for the implementation of a Newborn Hearing Screening Programme - Clark S, Stevenson A, Davis A, Wood S, Waddell N, Kimm L, Bruderer A	Program development and evaluation
151	Integrating EHDI & NBS Screening in Information Management - Wood T, Daussat L	Prc
152	Challenges and Achievements in Communication Supports and Services Provided by the Toronto Infant Hearing Program, Canada - Chin J, Cole M, Katz K, Melo ME	
153	Establishment and Evaluation of Newborn Hearing Screening Program at a Corporate Hospital - Balakuthalingam P, Roopa N, Delcy J, Binu N	
154	Competency assessment of newborn hearing screeners - <i>Thorpe V, Reichman E, Hamilton R, Hamilton L, Harrigan J, Mora J, Boyle KJ</i>	
155	Early Cochlear Implant Referral Following Introduction of Newborn Hearing Screening - <i>Boyle KJ,</i> Hamilton R, Thorpe V, Harrigan J, Mora J, Hamilton L, Hunter K	
156	Reasons for low participation in hearing screening - <i>Moeller TR, Joergensen M, Kjeldsen Jensen F,</i> Wetke R, Bibby BM, Ovesen T	
157	Audit of the Number of Referrals from Newborn Hearing Screening Programmes in West Yorkshire to the Yorkshire Cochlear Implant Service - <i>Beesley P, Martin J</i>	

	Friday, June 20 - 09:30 - 11:00	
	Early assessment and intervention	
158	Compilation of paediatric test batteries in several languages - <i>Arnold L, Robinson F, Vickers D, Vieu A, Boyle P</i>	
159	Development of a paediatric audio-visual speech in noise test - Arnold L, Canning D, Boyle P	
160	Behavioral observation audiometry for testing infants - Madell JR	
161	The function of ABR and ASSR to infants who failed in hearing screening - <i>Huang L, Han D, Mo L, Qi B, Zhang F, Liu H, Chen J, Cai Z, Guo L</i>	
162	Determining Auditory Functioning in Young Children: A Partnership of Audiologist, Therapist, and Parent - <i>MacIver-Lux K</i>	
163	Language and communication outcomes for early-identified children: supporting a standardised approach - Shepherd M, Roberts A	
164	Training in self-perceiving voice by hearing - Kovacevic J, Petrović-Lazić M, Babac S	
165	Speech and language assessment in hard-of-hearing and deaf children in The Netherlands - Konings S, Korver AMH, van Gulpen PMH, Beers M, Wever CC, Oudesluys-Murphy AM, Frijns JHM	tion
166	Effectiveness of early identification and Intervention - Rajalakshmi K, Swapna R	iuə,
167	Newborn hearing assessments in the Netherlands - <i>Willis-Lorrier RMS, de Gier HHM, Verschuure J, Homans NC</i>	interv
168	Essentials of a Quality Early Intervention Program - Beams D, Germano J	pue
169	Intervention for Children with Unilateral Hearing Loss - Beams D, Germano J	nt é
170	LittlEARS Auditory Questionnaire in Dutch – Evaluation of results in infants with normal hearing - Compernol A, Autrique E, De Sloovere M, Van de Heyning P, Brachmaier J, Vermeire K	ssme
171	The effectiveness of using a programme to earlier intervention and a computer programme "visual speech" in the rahabilitation of mild weakness hearing and casea of transplanting the cochlea for the process of communication, articulation and speech - <i>Elsangary AA</i>	Early assessment and intervention
172	Tavana test: An instrument for evaluating of 3-4 years old severe to profound hearing-impaired Iranian children's auditory training - <i>Jarollahi F, Moddarresi Y, Zoghi E, Keyhani MR</i>	Ä
173	Measuring the Outcomes for Children with Hearing Loss in an Auditory-Verbal Therapy Program - Dornan D, Hickson L, Murdoch B, Houston T	
174	Two-year follow up of hearing-impaired children detected at birth, in the framework of the CNAMTS-AFDPHE screening programme - <i>Dauman R, Gavilan-Cellié I</i>	
175	Auditive maturation and early diagnosis - <i>Tardy M, Conrad L, Nazarian S, Robic B, Girard F, Bensimon A, Silhol K</i>	
176	Bera and learning disabilities - Tardy M, Conrad L, Bensimon A, Silhol K	
177	Significance of hearing in speech rehabilitation of pearsons with cleft palate - Dobrota Davidovic N	
178	Acquisition of the "first 50 words" by young children with hearing loss - <i>Martinez AS, Eisenberg LS, Johnson KC, Ganguly DH, Ambrose SE, Visser-Dumont L, Sininger YS, Christensen E</i>	

	Friday, June 20 - 09:30 - 11:00		
	Progress in genetic research		
179	Audiological follow-up of children with mitochondrial 1555A>G mutation - Häkli S, Luotonen M,		
173	Majamaa K, Sorri M		
	Support for the hypothesis of an ancient Greek origin of the frequent GJB2 35delG mutation -	ch	
180	Kokotas H, Van Laer L, Grigoriadou M, Iliadou V, Economides J, Pomoni S, Pampanos A,	ear	
	Eleftheriades N, Ferekidou E, Korres S, Giannoulia-Karantana A, Van Camp G, Petersen MB	'es	
181	The insulin-like growth factor I-null mice: a model of human sensorineural deafness - Paneda C,	ic ı	
	Sanchez-Calderon H, Cediel R, Milo M, Contreras J, Rodríguez de la Rosa L, Murillo-Cuesta S,	nei	
	Varela-Nieto I	де	
182	Vertigo and Tinnitus in Connexin Deafness - Dodson KM, Arnos KA, Norris V, Welch KO, Nuzzo R,	s in	
182	Nance WE, Pandya A	esa	
183	Should Genetic Testing be offered to all families of babies diagnosed with permanent sensory neural	Progress in genetic research	
103	hearing loss? One families hearing loss is examined - Mackay S, Williamson K	Pri	
184	Carrier frequencies of the common connexin-26 35delG mutation in the Greek-Turkish area: highest		
104	value in Crete - <i>Lucotte G</i>		

	Friday, June 20 - 09:30 - 11:00	
	Technical reports	
185	Hearing Aids for newborns - Wingaard L, Tvete O	
186	Understanding technical and perceptual effects of noise reduction techniques - Chalupper J	
187	Safety Requirements of Hearing Instruments for Children - Spitzlei V, Chalupper J	
188 I	Development of a technological intervention protocol for children with a Unilateral Hearing Loss -	
	Bohnert A, Brantzen P, Müller S, Mülder H, Rogiers M	
189 I	Hearing aid dispensing - a new approach to hearing aid fitting for optimum benefit - <i>Biswajeet S,</i> Sasmita B, Rajalakshmi K	
	Data Collection Study Outcomes For Use of FM Technology With Infants and Toddlers - Sexton J,	
190 1	Madell J	
191	The Study of High Resolution CT Image for Infants with Permanent Hearing Loss - Lin Q, Li Y, Xiang	
191	L, Nie W, Qi Y	
192	Comparison of Two Averaging Techniques in Auditory Steady-State Response on Accuracy and Test	
192	Time - Choi JM, Park KS, Oh SH	
193	Re-examining stimulus rate and electrode montage during tone-burst ABR evaluations in infants -	Technical reports
	Sauter TB, Tudrick JM, Seymour NA	Эde
194	A new adaptive filter to facilitate successful automated ABR hearing screening in awake babies -	2/ V
104	Steinman AH, Kurtz I	7.0%
195	Non-sedated click and tone-burst ABR evaluation in infants and young children - <i>Sokolov Y, Kurtz I,</i>	chi
	Sokolova O, Steinman A, Mahon C	<i>Te</i>
196	The effect of resonance of external and middle ears on the responses of otoacoustic emissions in	
190	humans - <i>Couto CM, Carvallo RMM</i>	
197	Comparison of AEP-based newborn hearing screening at 35 versus 50 dB nHL - <i>Delgado RE, Lim G</i>	
	Use of Noninvasive Brain-Function Imaging Method "Optical Topography" to Measure Newborns'	
198 1	Hearing - <i>Sato H, Atsumori H, Hirabayashi Y, Adachi N, Sakata H, Maki A</i>	
199	The effect of presentation rate on tone-burst ABR threshold in full-term neonates - Graydon K,	
199	Rance G, Lim S, Scholes K	
200	Spontaneous otoacoustic emission in neonates - Qi B, Huang L, Guo J	
201	Cortical representation of speech sounds differing in voice-onset-time in children - Campbell J,	
201	Agung K, Sharma A, Dorman M, Loehman M	
202	Satisfaction of hearing impaired patients during their inpatient hospital stay - Krimplstätter M, Koci V,	
202	Deibl M, Zorowka P	