

CI2022 DC Scientific Program Schedule			
WEDNESDAY, MAY 18, 2022			
TIME		TITLE	Moderators
1:00 PM - 2:15 PM	Industry Satellite Symposium: (75 minutes) Cochlear Americas		
2:45 PM - 4:00 PM	Industry Satellite Symposium: (75 minutes) MED-EL		
4:30 PM - 5:45 PM	Industry Satellite Symposium: (75 minutes) Advanced Bionics		
TOTALS			
THURSDAY, MAY 19, 2022			
TIME		TITLE	Moderators/Presenters
7:30 AM - 8:30 AM	Industry Satellite Symposium: Advanced Bionics		
8:30 AM - 8:45 AM	Passing Period		
8:45 AM - 9:20 AM	Welcome and Opening		
9:20 AM - 9:50 AM	John Niparko Memorial Lecture: "The Evolution of Cochlear Implant Care"		Rene Gifford, PhD
9:50 AM - 10:20 AM	Coffee Break with Exhibitors		
10:20 AM - 11:20 AM	Concurrent Sessions 1-1 "Spotlight on SSD and AHL (Part 1)"		
	Binaural Hearing Benefits with a Cochlear Implant in Adults with Single-Sided Deafness: A Prospective Study Following a Consensus Protocol		Thomas Wesarg, Dr
	Patient And Device Variables Associated with The Variability in Long-Term Binaural Hearing of Cochlear Implant Recipients with Single Sided Deafness and Asymmetric Hearing Loss		Nicholas Thompson, MD
	American Cochlear Implant Alliance Task Force Guidelines on Benefits of Cochlear Implantation for Adults with Single-Sided Deafness		Armine Kocharyan, MD
	Barriers To Implantation in Children with Single-Sided Deafness		Kim Fiorentino, AuD
11:00 AM - 11:20 AM	Q & A		
10:20 AM - 11:20 AM	Concurrent Sessions 1-2 "Results May Vary: A Critical Look at CI Outcome Variability"		
	A Systematic Review of Sociodemographic Disparities in Pediatric Cochlear Implantation Outcomes		Anas Qatanani, BS
	Working Memory Predicts Report of Socioemotional Functioning in Children with Hearing Loss		Dorothy White, PhD
	Outcomes After Cochlear Implantation in An Older Population		Siddhant Tripathi, BS
	Does Experience with Speech Input Relate to Speech Recognition Outcomes in Adult CI Users?		Terrin Tamati, PhD
	Anatomy-based Fitting: A New Fitting Method for Every Cochlear Implant User		Anja Kurz, MA
11:10 AM - 11:20 AM	Q & A		
10:20 AM - 11:20 AM	Concurrent Sessions 1-3 "CDaCI Panel"		Andrea Warner Czyz, PhD & Terry Zwolan, PhD
	Panel Members: Andrea Warner Czyz, PhD; Howard Francis, MD; Terry Zwolan, PhD; Nancy Mellon; Ivette Cejas, PhD, Alexandra Quittner, PhD		
11:20 AM - 11:30 AM	Passing Period		
11:30 AM - 12:30 PM	Concurrent Sessions 2-1 "Opening Doors with Progressive Pediatric Care (Part 1)"		
	Temperament In Children with Hearing Loss		Derek Houston, PhD
	Cochlear Implantation in Infants: Evidence of Safety		Nicholas Deep, MD
	Children With Cochlear Implants Experience Linguistic Environments with Substantially Different Quantity and Quality		Meisam Arjmandi, PhD
	Longitudinal Analysis of Academic Achievement and Language in Pediatric CI Users		Ivette Cejas, PhD
	Evaluation of Classifier-based Noise Management Technology in Children with Cochlear Implants		Ursula Findlen, PhD

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12:20 PM - 12:30 PM	Q & A	
11:30 AM - 12:30 PM	Concurrent Sessions 2-2 "Practical Improvements and Quality of Life after Cochlear Implantation"	
	Patients' Perspectives on the Decision to Pursue Cochlear Implantation	Sandra Prentiss, PhD
	The Association Between Activities and Speech Perception Outcomes in Adult Cochlear Implant Patients	Julia Casazza, BA
	Improving The Hearing Status Discrimination of the Health Utilities Index, Mark 3	Peter Dixon, MD MSc
	The Effects of Frequency-To-Place Mismatch on Speech Recognition and Quality of Life Measures in Adult Cochlear Implant Patients	Kara Leyzac, AuD, PhD
	Alignment of Parent Proxy and Child Self-Report of Generic Quality of Life	Andrea Warner-Czyz, PhD
12:20 PM - 12:30 PM	Q & A	
11:30 AM - 12:30 PM	Concurrent Sessions 2-3 "What's new in Clinical Trials and Translational Research?"	
	Clinical Trial to Expand MED-EL Synchrony Pediatric Indications	Nancy Young, MD
	Creation Of a Publicly Accessible Database from The Childhood Development After Cochlear Implantation (CDaCI) Study	Christine Mitchell, ScM
	Health-Related Quality of Life in Children Using Cochlear Implants: Longitudinal Findings of the CDaCI Study	Alexandra Quittner, PhD
	Development of Cochlear Implant Alternative Magnetic Stimulation Design	Ressa Reneth Sarreal, BS, MS
	Human Factors Evaluation of a Robotics-Assisted Insertion System for Cochlear Implantation	Marlan Hansen, MD
12:20 PM - 12:30 PM	Q & A	
12:30 PM - 1:30 PM	<i>Lunch with Exhibitors</i>	
1:30 PM - 2:30 PM	Concurrent Sessions 3-1 "Understanding and Addressing Disparities in Hearing Healthcare"	
	Reporting of Race, Ethnicity, and Sociodemographics in Cochlear Implant Clinical Trials: A Systematic Review	Christine Sharrer, MS
	Trends In Sociodemographic Disparities of Adult Cochlear Implantation in A Publicly Funded Healthcare System Over A 10-Year Period	Melissa Lee, BMSc, MSc
	Social Determinants of Health in Cochlear Implantation Using the Trinetx System: A Population-based Study	Claudia Cabrera, MD, MS
	Efficacy And Satisfaction of Remote Cochlear Implant Care for Adult and Pediatric CI Recipients	Chrisanda Sanchez, AuD
	Use of App-based Technology for Remote Cochlear Implant	Julie Purdy, PhD
2:20 PM - 2:30 PM	Q & A	
1:30 PM - 2:30 PM	Concurrent Sessions 3-2 "Contemporary Update on Cognition and Cochlear Implantation"	
	Effects of Early Intervention Frequency on Expressive Vocabulary Growth Rates of Very Young Children Who Are DHH: How Much Is Enough?	Amanda Rudge, PhD
	Socialization and Support: Group Aural Habilitation for Infants, Toddlers, and Parents	Michelle Albera, MS
	Educational Supports for School-age Children - Contributions of Teachers of the Deaf	Uma Soman, PhD
	Use of Auditory Training and Its Influence on Early Cochlear Implant Outcomes in Adults	James Dornhoffer, MD
	Reducing Gaps in Aural Rehabilitation Services for Adult Recipients Through Collaborations Among the Hospital CI Center, the University Department, and Manufacturers	Eun Kyung (Julie) Jeon, AuD, PhD
2:20 PM - 2:30 PM	Q & A	
1:30 PM - 2:30 PM	Concurrent Sessions 3-3 "Stump the Experts"	Meredith Holcomb, AuD & Daniel Zeitler, MD
	Panel Members:	
2:30 PM - 2:40 PM	<i>Passing Period</i>	

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2:40 PM - 3:15 PM	Concurrent Poster Highlight Sessions PH-1		
	Video Education Before Cochlear Implantation Enhances Patient Knowledge and Confidence: A Randomized-Controlled Study		Ankita Patro, MD, MS
	Automated Versus Manual Electrode Angle of Insertion and Cochlear Implant Outcomes		Meghan Hiss, AuD
	New Tools for Remote Care of Cochlear Implant Recipients		Ben Fernee, AuD
	Long-term Subjective Benefit and Tinnitus Suppression for Adult Cochlear Implant Recipients with Asymmetric and Unilateral Hearing Loss		Erin Lopez, MD
	Acceptance and Benefit of EAS for Pediatric CI Users		Emily Spitzer, AuD
	Socioemotional Functioning and Language		Elizabeth Adams Costa, PhD
	Effects of Remote Care on Family Burden and Well-being		Jennifer Coto, PhD
	Subjective Loudness Scaling and Objective Electrically Evoked Stapedial Reflex Measurements Across a Subset of Established Cochlear Implant Patients		James Sullivan, AuD
2:40 PM - 3:15 PM	Concurrent Poster Highlight Sessions PH-2		
	Role of Pyroptotic Cell Death in Cochlear Implantation Trauma		Rachele Sangaletti, PhD
	Why Do Cochlear Implantation Candidates Decide Against Surgery? Exploring Factors That Influence Loss of Follow-Up		Vivian Kaul, MD
	Speech Perception - Implicit Learning in Post-lingual Adult Cochlear Implant Users		Ranin Khayr, MA
	Development and Implementation of Low Vision Loudness Scale for Cochlear Implant Patients		Samantha Scharf, AuD
	Racial Disparities in Outcomes After Cochlear Implantation		Siddhant Tripathi, BS
	Evaluating the Revised Work Rehabilitation Questionnaire in Cochlear Implant Users Cochlear Implant Outcome Assessment Based on the International Classification of Functioning, Disability and Health (ICF)		Ellen Andries, MSc
	Facilitators and Barriers to Cochlear Implant Uptake in Adult Candidates		Gabriel Brandner, BS
	Adult Cochlear Implant Outcomes: Re-Examining the Role of Duration of Deafness and Age at Implantation in Relation to Daily Processor Use		Andrea DeFreese, BS
2:40 PM - 3:15 PM	Concurrent Poster Highlight Sessions PH-3		
	CROS or Hearing Aid? Selecting Contralateral Ear Device for Unilateral Cochlear Implant Recipients		Sarah Lively, AuD
	Behavioral Interventions to Increase Patient Adherence to Device Wear Time: Cross-Disciplinary Training Feasibility and Outcomes		Kim Reynolds, PhD
	Developing Treatment Modalities for the Preservation of Residual Hearing Post-Cochlear Implantation		Adrien Eshraghi, MD
	Prediction of Outcomes in Cochlear Implant Users Through Neural Responses		Cecilia Abadia, AuD
	Measuring Communication-Related Quality of Life in Children Who Are Deaf [CC1] Or Hard of Hearing: Results from A Structured Literature Review		Erin Taylor, MA
	Cochlear Implantation at Less Than 1 Year of Age: Safety, Speech Perception, and Language Outcomes		Masanari Kato, MD
	Diagnosis and Management of Recent Implant Failures		Stephanie Yaras, AuD
3:15 PM - 3:45 PM	<i>Coffee Break with Exhibitors</i>		
3:45 PM - 4:15 PM	Keynote: "Gender Disparities in Healthcare: Gaps in Pay, Publication, and Promotion"		Sarah Bowe, MD
4:15 PM - 4:45 PM	"Women Advancing Treatment and Careers in Hearing (WATCH)" Panel		Sandra Prentiss, PhD
	Panel Members: Alexandra Quitner, PhD; Nancy Young, MD; Teresa Caraway, PhD		
4:45 PM - 5:45 PM	Poster Exhibit Session		
5:45 PM - 7:15 PM	Welcome Reception		
TOTALS			

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FRIDAY, MAY 20, 2022			
TIME	TITLE		Moderators/Presenters
7:30 AM - 8:30 AM	Industry Satellite Symposium: Cochlear Corporation		
8:30 AM - 8:40 AM	Passing Period		
8:40 AM - 9:50 AM	"ACI Alliance Research, Advocacy and Awareness Initiatives: Moving the Field Forward"		
9:50 AM - 10:00 AM	Passing Period		
10:00 AM - 10:30 AM	Keynote: "From Synchrotron to Artificial Intelligence: The Journey to Improve Cochlear Implant Outcomes"		Sumit Agrawal, MD
10:30 AM - 11:00 AM	Coffee Break with Exhibitors		
11:00 AM - 12:30 PM	Concurrent Sessions 4-1 "Grassroots Expansion of Cochlear Implant Care and Access"		
	A Multi-Year Analysis of a Grassroots Effort to Expand Cochlear Implantation		Allison Biever, AuD
	A Five-Year Update on the Profile of Adults Undergoing Cochlear Implant Evaluation and Surgery - Are We Doing Better?		Ankita Patro, MD, MS
	Use of Geographically Weighted Poisson Regression to Examine Spatial Varying Influences on Adult Cochlear Implantation within a Universal Healthcare System		Melissa Lee, BMSc, MSc
11:30 AM - 11:39 AM	Q & A		
	Application of 60/60 Cochlear Implant Referral Criteria for A Diverse Patient Population		Molly Smeal, AuD
	Complete Cochlear Implant Care (CCIC) Requiring a Single On-Site Visit: Preliminary Patient and Implementation Outcomes		Ashley Nassiri, MD, MBA
	External Validation of Cochlear Implant Candidacy Evaluation Screening Tools		David Lee, MD
	Incidence of Cochlear Implants Among the U.S. Medicare-aged Population		Ashley Nassiri, MD, MBA
12:20 PM - 12:30 PM	Q & A		
11:00 AM - 12:30 PM	Concurrent Sessions 4-2 "The Measure of Success: Test Methods Reboot"		
	Ceiling Effects in Pediatric Speech Perception Testing		Emily Spitzer, AuD
	Evaluating the Feasibility of Routine Cognitive Testing in Cochlear Implant Care		Jedidiah Grisel, MD
	Pediatric and Adult CI Users - Outcomes with an Automatic Scene Classifier and Direct Bluetooth Streaming		Smita Agrawal, PhD
11:30 AM - 11:39 AM	Q & A		
	Benefits of a Hearing Registry: Utilization of CNC Words for Candidacy Criterion		Camille Dunn, PhD
	Brain Correlates of Auditory Talker Segregation in Cochlear Implant Users		Andrew Dimitrijevic, PhD
	Electrophysiological Correlates of Subjective Cognitive Demand in Cochlear Implant Users During Listening in Noise		Bowen Xiu, BSc
	Music Evaluation in Adults, Adolescents, and Children Following Cochlear Implantation		Luis Lassaletta, MD
12:20 PM - 12:30 PM	Q & A		
11:00 AM - 12:30 PM	Concurrent Sessions 4-3 "Research Review on CI Recalls and Revisions"		
	Cochlear Implant Revision Surgery: An Approach to Legacy Devices and Manufacturer Switches		Emily Kay-Rivest, MD, MSc
	Institutional Experience with Cochlear Implants Falling Under Recent FDA Corrective Action		Zachary Schwam, MD
	The Variability of Pediatric CI Device Failures Reinforces the Importance of Multidisciplinary Care		Megan Marsh, AuD
11:30 AM - 11:39 AM	Q & A		
	Electrode Position and Clinical Outcomes in Revision Cochlear Implantation		Arianna Winchester, MD
	Outcomes After Revision of Clarion 1.2 Cochlear Implants		Nicholas Andresen, MD

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	Electrode Positioning After Cochlear Reimplantation with Same Device	Miriam Smetak, MD
	Hires Ultra Series Recall: Failure Rates and Revision Speech Recognition Outcomes	Jourdan Holder, AuD, PhD
12:20 PM - 12:30 PM	Q & A	
12:30 PM - 1:30 PM	Lunch with Exhibitors	
1:30 PM - 2:30 PM	Concurrent Sessions 5-1 "Future State: Advancing Current Cochlear Implant Care"	
	Advanced Mapping Techniques to Reduce Tinnitus Severity in Adult Cochlear Implant Recipients	Allison Young, AuD
	Effect of Cochlear Implant Speech Processor Microphone Position in a Real-World Listening Environment	Amanda Griffin, AuD, PhD
	Interleaved Frequency Bands in Bilateral Cochlear Implants	Sterling Sheffield, Aud, PhD
	Robot Assisted Surgery	Rolf Salcher, MD
	Stapedius Reflex Measurements in Free Sound Field as a Corrector for Over- and Under-stimulation in Cochlear Implant Listeners	Annett Franke-Triegeer, Dr
2:20 PM - 2:30 PM	Q & A	
1:30 PM - 2:30 PM	Concurrent Sessions 5-2 "Progress Through Preservation: Current Issues in Hearing Preservation (Part 1) "	
	Preservation of Residual Hearing: Long-term Results with a Mid-Scala Electrode	Gina Lauer, MD
	Initial Hearing Preservation Outcomes of a Novel Short, Slim Lateral Wall Cochlear Implant Array	Jason Mendries, BS
	Intraoperative Cochlear Monitoring During CI Implantation - Relation to the Hearing Threshold	Magnus Teschner, AuD, PhD, MBA
	Early Speech Recognition with Default Versus Place-based Maps for Electric-Acoustic Stimulation Device Users	Margaret Dillon, AuD
	Individualized Cochlear Implantation	Thomas Lenarz, Prof
2:20 PM - 2:30 PM	Q & A	
1:30 PM - 2:45 PM	(Re)Habilitation Connect Forum - Special Education Services for Infants and Children with Cochlear Implants: What is Appropriate?	
	Speakers: Marguerite Vasconcellos, Ed.D., LSLC Cert. AVT and Andi P. Hill, Parent/Advocate	
2:30 PM - 3:00 PM	Coffee Break with Exhibitors	
2:45 PM - 3:00 PM	(Re)Habilitation Connect Forum Break	
3:00 PM - 4:00 PM	Concurrent Sessions 6-1 "It's All About the Array: An Update of CI Electrode Research"	
	Dynamic Behavior and Insertional Forces of a Pre-Curved Electrode Using the Pull-Back Technique in a Fresh Micro-dissected Cochlea	Miriam Smetak, MD
	Cochlear Implant Electrode Tip Fold-Over: Our Experience with Long and Flexible Electrode	Joachim Mueller, MD, PhD
	Long-term Outcomes with a New Slim Lateral Wall Electrode Array Using Electrocochleography	Amit Walia, MD
	Optimal Speed Profiles and Alignment Angles in In-Vitro Robotic Cochlear Implant Electrode Array Insertions	Philipp Aebischer, MS
	Spread of Excitation: Why It's Useful and Why You Should Be Measuring It	Katelyn Berg, AuD
3:50 PM - 4:00 PM	Q & A	
3:00 PM - 4:00 PM	Concurrent Sessions 6-2 "Outcomes and Insights on Otologic Technology"	
	Long-term Safety and Efficacy Outcomes for a First-in-Human Clinical Trial of Vestibular Implantation to Treat Adult-onset Bilateral Vestibular Hypofunction	Charles Della Santina, MD, PhD
	Intra-operative Fluoroscopy during Vestibulocochlear Implantation	Joost Stultiens, MD
	Surgical Outcomes of Hearing Rehabilitation After Transcutaneous Bone-Conduction Implantation in a Large Pediatric Case Series	Vivian Kaul, MD
	Adhesive Bone Conduction Device Long-term Result Subjective Benefit in Children with Atresia	Mario Zernotti, MD, PhD

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3:41 PM - 4:00 PM	Q & A		
3:00 PM - 4:15 PM	(Re)Habilitation Connect Forum - Maximizing Cochlear Implant Adult Outcomes with Short-term Aural Rehabilitation (AR) Intervention		
	Speakers: Claire Marcus Bernstein, PhD and Nancy J. Muscato, AuD		
4:00 PM - 4:10 PM	Passing Period		
4:10 PM - 5:10 PM	Concurrent Sessions 7-1 "A Deep Dive on Imaging and Cochlear Implantation"		
	Preoperative Imaging of Temporoparietal Scalp Thickness Predicts Off-The-Ear Sound Processor Retention in Cochlear Implants with Diametric Magnets		Weston Adkins, AuD
	Identification and Evaluation of Inner Ear Malformations Using OTOPLAN		Lukas Varga, MD
	Test-Retest and Inter-Rater Reliability of CT- Versus MRI-based Estimates of Cochlear Duct Length		Lena Weber, MD
	The Case for Intra-Operative X-Ray Imaging in Cochlear Implantation: Three Illustrative Cases and Literature Review		Cheryl Yu, MD
	MRI in Patients with Cochlear Implants without Magnet Removal: A Review of 247 Cases with Focus on Patient Safety and Protocol Efficiency		Robert Macielak
5:00 PM - 5:10 PM	Q & A		
4:10 PM - 5:10 PM	Concurrent Sessions 7-2 "Cutting Edge: Current CI Topics and Emerging Issues"		
	Outcomes of an Intensive Summer Program for Promoting Vocabulary Development in Children with Hearing Loss from Diverse and/or Marginalized Backgrounds		Sharlene Wilson Ottley, PhD
	The Effect of the Anatomy-based Fitting in Cochlear Implant Users		Luis Lassaletta, MD
	Electrocochleography and Cognition Are Important Predictors of Speech Perception Outcomes in Noise for Cochlear Implant Recipients		Amit Walia, MD
	The Relation of Real-world Cochlear Implant Outcomes to Patient-Reported Quality of Life		Kara Schneider, AuD
	The Cochlear Implant Quality of Life-Expectation Instrument (CIQOL-Expectation): Enabling Evidence-based Expectations Discussions		Theodore McRackan, MD, MSCR
5:00 PM - 5:10 PM	Q & A		
4:15 PM - 5:10 PM	(Re)Habilitation Connect Forum "Continue the Conversation"		
TOTALS			
SATURDAY, MAY 21, 2022			
TIME		TITLE	Moderators/Presenters
7:30 AM - 8:30 AM	Industry Satellite Symposium: MED-EL Corporation		
8:30 AM - 9:00 AM	Break		
9:00 AM - 10:00 AM	Concurrent Sessions 8-1 "Contemporary Update on Cognition and Cochlear Implantation"		
	Word Generation Fluency in Children and Adolescents with Cochlear Implants		William Kronenberger, PhD
	Speed of Information Processing and Working Memory in Children and Adolescents with Cochlear Implants		William Kronenberger, PhD
	Neural Correlates of Auditory Working Memory in Cochlear Implant Users Are Related to Speech Perception in Noise Ability		Priyanka Prince, BSc
	Greater Working Memory and Speech Perception Scores in Cochlear Implant Users Are Associated with Better Subjective Quality of Life and Hearing According to Results from an Online Test Paradigm		Priyanka Prince, BSc
	Can Cochlear Implantation in Older Adults Reverse Cognitive Decline Due to Hearing Loss?		Maria Huber, PhD

CI2022 DC Scientific Program Schedule		
9:50 AM - 10:00 AM	Q & A	
9:00 AM - 10:00 AM	Concurrent Sessions 8-2 "Progress Through Preservation: Current Issues in Hearing Preservation (Part 2)"	
	Individualized CI Electrode Placement Based on Pre-Operative CT Image Analysis and Intraoperative Electrocochleography (ECoG) Monitoring	Thomas Lenarz, Prof
	Preclinical Evaluation of a Surgical Tool for the Measurement of Insertion Forces During Conventional Cochlear Implant Surgery	Georg Böttcher-Rebmann, MSc
	A Double-Insult Model of Cochlear Implantation in Noise-Exposed Cochleae	Christine Mei, MD
	A Slim Modiolar Electrode: Hearing Preservation Rates and Outcomes from Over 500 Implants	Emily Kay-Rivest, MD, MSc
	Intraoperative Electrically Evoked Compound Action Potential Maximum Amplitudes in Hearing Preservation Cochlear Implant Recipients	Bruna Mussoi, AuD, PhD
9:50 AM - 10:00 AM	Q & A	
9:00 AM - 10:00 AM	Concurrent Sessions 8-3 "The New Normal: Lessons Learned from Life in the Pandemic"	
	The Impact of Face Masks on the Communication of Adults with Cochlear Implants in a Clinical Setting and Daily Life	Jantien Vroegop, PhD
	Assessing the Impact of COVID-19 On Cochlear Implantation Candidacy and Surgical Volume	Allyson Huttinger, BS
	Efficacy of Remote Mapping During the Pandemic	Fatema Jagmaag, BA
	Provider and Parent Perceptions of Teletherapy Services	Amanda Rudge, PhD
	Evolution of Type D Personality Traits after Cochlear Implantation in Severely Hearing-Impaired Adults Aged 55 Years and Older: An Exploratory Prospective, Longitudinal, Controlled, Multicenter Study	Ellen Andries, MSc
9:50 AM - 10:00 AM	Q & A	
10:00 AM - 10:30 AM	Coffee Break	
10:30 AM - 11:30 AM	Concurrent Sessions 9-1 "Opening Doors with Progressive Pediatric Care (Part 2) "	
	Improvement in Word Recognition in the Contralateral Ear for Pediatric Cochlear Implant Recipients with Preoperative Residual Hearing	Lisa Park, AuD
	Spoken Language Development Over More Than a Decade of Longitudinal Follow-Up After Pediatric Cochlear Implantation: The Childhood Development After Cochlear Implantation Study	Nae-Yuh Wang, PhD
	Effects of Auditory Status and Temperament on Social Well-being in Adolescents	Andrea Warner-Czyz, PhD
	Syllable Complexity and Word Length Effects on Sound Segment Accuracy Produced by Bilingual Children with Cochlear Implants and Their Bilingual Peers with Normal Hearing	Ferenc Bunta, PhD
	Aided Audibility and Cochlear Implant Candidacy Referrals: Evidence from Pediatric Hearing Aid Users Multicenter Study	Kathryn Wiseman, AuD, PhD
11:20 AM - 11:30 AM	Q & A	
10:30 AM - 11:30 AM	Concurrent Sessions 9-2 "Spotlight on SSD and AHL (Part 2)"	Carmen Jamis, AuD
	Quality of Life with Cochlear Implantation in Children with Single-Sided Deafness	Kevin Brown, MD, PhD
	Differential Speech Perception in Quiet and Noise for Adults and Children Before and After Cochlear Implantation for Unilateral Sensory Hearing Loss	Charlotte Morse-Fortier, AuD
	Clinical Feasibility of the Spatial Words in Noise Test to Measure Binaural Device Benefit for Patients with Single-Sided Deafness	Donna Sorkin, MA
	Health Insurance Coverage of Cochlear Implantation in Single-Sided Deafness and Asymmetric Hearing Loss	Ankita Patro, MD, MS
	Further Evidence for Individual Ear Consideration in Cochlear Implant Candidacy Evaluation	

CI2022 DC Scientific Program Schedule		
11:20 AM - 11:30 AM	Q & A	
10:30 AM - 11:30 AM	Concurrent Sessions 9-3 "Perspectives on CI Practice and Program Management"	
	Audiologists Approaches to Psychosocial Care of Cochlear Implant Users	Autumn Barron, BS
	CI Audiology Billing Practices: The Bottom Line	Melissa Hall, AuD
	Raising Awareness of Newborn Hearing Screening to Drive Timely Access to Hearing Technology	Teresa Caraway, PhD
	Readability and Quality of Online Health Information About Cochlear Implants	Evan Nix, MBA
	Understanding Patient Utilization Patterns of Cochlear Implant Processors	Eric Babajanian, MD
11:20 AM - 11:30 AM	Q & A	
11:30 - 11:40 AM	<i>Passing Period</i>	
11:40 AM - 12:40 PM	Concurrent Sessions 10-1 "Consideration of Challenges Beyond the Cochlea"	
	Cochlear Implantation in a Patient with Bilateral Mastoid Segment Facial Nerve Diverticula	Mitchell Heuermann, MD
	Simultaneous Resection of Intracochlear Schwannoma and Cochlear Implantation	Tirth Patel, MD, MS
	Cochlear Implantation Outcomes in Patients with Retrocochlear Pathology: A Systematic Review	Jamie Schlacter, BS
	Hearing Rehabilitation in Patients with Neurofibromatosis Type II: The Quebec Experience with Auditory Implants	Edwina Khneisser, MD
	Neuroimaging Resting State Markers in Children Who Have Cochlear Implants and Disparate Language Outcomes	Vince Gracco, PhD
12:30 PM - 12:40 PM	Q & A	
11:40 AM - 12:40 PM	Concurrent Sessions 10-2 "Providing Care to Complex Populations"	
	Enlarged Vestibular Aqueduct: Disease Characterisation and Exploration of Potential Prognostic Factors for Cochlear Implantation	Haroon Saeed, MBBS, MRCS, DOHNS
	Facial Nerve Stimulation in Adult Cochlear Implant Recipients with a Far-Advanced Otosclerosis	Isabelle Mosnier, MD
	Hearing Professionals Should Not Remain Deaf and Blind to Usher Syndrome	Susan Trotochaud, BA
	Clinical Utility of Augmentative and Alternative Communication (AAC) In Pediatric Cochlear Implantees with Complex Needs: A Systematic Review	Blair Richlin, MS
	Cochlear Implantation Can Improve Auditory Skills, Language, and Social Engagement of Children with Autism Spectrum Disorder	Carolyn Jenks, MD
12:30 PM - 12:40 PM	Q & A	
11:40 AM - 12:40 PM	Concurrent Sessions 10-3 "Customizing Care with Objective Measures"	
	Objectifying Intra-Cochlear Electrocochleography Recordings	Klaus Schuerch, MSc
	Early Experience Measuring Electrocochleography in Med-El Cochlear Implant Recipients	Christine Etler, AuD
	Impact of the Spread of Excitation Width and the Refractory Period on the Neural Response Telemetry Thresholds	Valeria Goffi, PhD
	Adapting to the Sound of Music - Development of Music Discrimination Skills in Recently Implanted Cochlear Implant Users	Alberte Seeberg, MSc
	Cross-Modal Plasticity Is Positively Correlated to Speech in Noise Performance in Cochlear Implant Users	M. Demir Bajin, MD
12:30 PM - 12:40 PM	Q & A	
12:40 PM	Meeting Adjourns	