

**WEDNESDAY May 18th: TECHNOLOGY**

<b>8:00-9:30: Screening and Hearing Aids</b>	
Arlinger, Stig	Audiometric screening of a population with intellectual disability
Leijon, Arne	Any chance to improve the performance of single-microphone noise suppression?
Dreschler, Wouter	Noise reduction in hearing aids
Lutman, Mark	Processing for hearing devices based on transmitting only non-redundant information
Bentler, Ruth	Can hearing aids improve driving?
All	Discussion
<b>9:30 – 10:00: COFFEE BREAK</b>	
<b>10:00 – 12:00: Cochlear Implants and Special Populations</b>	
Russo, Frank	Movement, mimicry & multimodal aspects of vocal-emotional communication
Gordon, Karen	Bilateral auditory activity and binaural processing in children using two CIs
van Wieringen, Astrid	Improved spoken language development in children with bilateral cochlear implants
Dillier, Norbert	Influence of head movements on sound localization with cochlear implants
Firszt, Jill	Cochlear implantation in adults with asymmetric hearing loss
Wong, Lena	Cochlear implantation & outcome measurement in China
Bu, XingKuan	Current advances in rehabilitation audiology in China
All	Discussion
<b>12:00 - 13:00: LUNCH AND DISCUSSION</b>	
<b>13:00 – 14:00: MULTILINGUAL SPEECH TESTING Part I</b>	
Ewen MacDonald	Speech communication: Combining perception and production
Kevin Munhall	Techniques for studying multisensory speech communication
Bruce Schneider	Is release from informational masking language dependent?
All	Discussion
<b>14:00 – 14:30: COFFEE BREAK</b>	
<b>14:30 – 17:00: MULTILINGUAL SPEECH TESTING (2-hour group session and half hour discussion; chaired by Birger Kollmeier)</b>	
Dillier, Norbert	Overview of multinational CI-studies: Varying standards in speech audiometry
Kollmeier, Birger	Multilingual speech intelligibility using the Matrix test format in different languages
Dreschler, Wouter	Potential and limitations of internet tests in hearing-impaired subjects
Wouters, Jan	Three French speech-in-noise tests for different purposes: a multi-centre study
All	Discussion
<b>17:15 to 18:45: TOUR SMART Lab at Ryerson (Frank Russo) <a href="http://www.ryerson.ca/smart/index.html">http://www.ryerson.ca/smart/index.html</a></b>	
<b>19:30: DINNER OUT (HOST, Yorkville) <a href="http://www.welcometohost.com/locations.html">http://www.welcometohost.com/locations.html</a></b>	

**THURSDAY May 19<sup>th</sup>: ENVIRONMENT****8:00 – 10:00: BUSINESS MEETING****10:00 – 10:30: COFFEE BREAK****10:30-12:00: SELECTIVE OVERVIEW OF REHAB-RELATED RESEARCH in TORONTO  
(related tours to facilities in the afternoon for eHealth and CEAL)**

Gordon, Karen (Audiologist, Cochlear Implant Program)	SickKids <a href="http://www.sickkids.ca/AboutSickKids/Directory/People/G/karen-a-gordon.html">http://www.sickkids.ca/AboutSickKids/Directory/People/G/karen-a-gordon.html</a> <a href="http://www.sickkids.ca/CochlearImplant/Cochlear-Implant.html">http://www.sickkids.ca/CochlearImplant/Cochlear-Implant.html</a> <a href="http://www.music.utoronto.ca/about/institutes/cmrc/cochlear.htm">http://www.music.utoronto.ca/about/institutes/cmrc/cochlear.htm</a>
Seto, Emily (Manager, Medical Device Informatics Group & Centre Ops)	Centre for Global eHealth Innovation <a href="http://www.ehealthinnovation.org/">http://www.ehealthinnovation.org/</a> <a href="http://www.ehealthinnovation.org/?q=user/27">http://www.ehealthinnovation.org/?q=user/27</a>
Fernie, Geoff (VP Research, TRI)	iDAPT and CEAL at The Toronto Rehabilitation Institute <a href="http://www.torontorehab.com/Research/Facilities.aspx">http://www.torontorehab.com/Research/Facilities.aspx</a> <a href="http://www.torontorehab.com/Research/Researchers/Research-Profiles/Geoff-Fernie.aspx">http://www.torontorehab.com/Research/Researchers/Research-Profiles/Geoff-Fernie.aspx</a>

**12:00 – 12:45: LUNCH AND DISCUSSION****12:45-14:00: LISTENING IN REALISTIC CONDITIONS**

Keidser, Gitte	An invitation to collaborate in the development of a quantitative laboratory test that better predicts real-life hearing aid performance
Smeds, Karolina	Sensitive speech tests for realistic listening environments - an oxymoron or just difficult to achieve?
Wong, Willy	Audiovisual factors in speech and hearing
Kramer, Sophia	Pupillometry as a method to quantify processing load
All	Discussion

**14:00 – 14:15: COFFEE BREAK AND DISCUSSION****14:15 – 16:00 MORE DIFFICULT LISTENING CONDITIONS AND eAUDIOLOGY**

Davis, Adrian	Characteristics of those who seek help for their hearing problems and those who don't
Akeroyd, Michael	A factor analysis of the SSQ
Humes, Larry	Reconstructing the whole from parts: Integration of temporal glimpses of speech by young and older adults
Gagné, Jean-Pierre	The relationship between speed of processing phonological information using a gating paradigm and speech recognition performances for younger and older adults
Hayes, Don	uHear on iPhone: Not just a toy
Singh, Gurjit	The future of telehealth in audiology: A consideration of the attitudes of practitioners
All	Discussion

**16:15 eHEALTH INNOVATION (Anjum Chagpar and Gurjit Singh) <http://www.ehealthinnovation.org/>****17:15: CEAL (Jenn Campos) <http://www.cealidapt.com/index.html>****19:30 DINNER OUT (Bodega) <http://www.bodegarestaurant.com/>**

**FRIDAY May 20th: BEHAVIOUR**

<b>8:00 – 10:00: TRAINING AND MEETING LISTENER NEEDS</b>	
Chisolm, Theresa	A randomized controlled trial of auditory training for adults
Pichora-Fuller, Kathy	The convergence of psychological and behavioral measures reflected in self-report measures of hearing
van Wieringen, Astrid	Hearing disability measured by the Speech, Spatial and Qualities of Hearing Scale (SSQ) versus hearing impairment in healthy young and older subjects
Hickson, Louise	Factors influencing help-seeking for hearing loss by older adults
Naylor, Graham	Processes in hearing care: a qualitative study of clients' perspectives"
Tyler, Richard	The meaning of life and how to measure it
Noble, William	Identification of normal and non-normal hearing: Methods and paradoxes
All	Discussion
<b>10:00 – 10:30 COFFEE BREAK</b>	
<b>10:30 – 12:00 BIGGER PICTURES (1-hour plus half hour interactive discussion)</b>	
Danermark, Berth	The progress in the project development and systematic review of WHO ICF Core Set for hearing loss
All	Discussion
<b>12:00 – 13:00 LUNCH AT HOTEL</b>	
<b>13:00 – 14:00 <i>Special Discussion Topic – Internet interventions or another topic of interest arising from the meeting or various working group discussions</i></b>	
<b>14:00 – 14:30 COFFEE BREAK</b>	
<b>14:30-15:30 <i>Special Discussion Topic – Auditory-cognitive interactions and hearing intervention to stave off/slow down dementia (guests: Marilyn Reed from Baycrest, Sue Stanton from UWO, Terry Young from MU)</i></b> <a href="http://www.audiologynow.org/pastfuture/Presentation_pdf/CP123%20Marilyn%20Reed.pdf">http://www.audiologynow.org/pastfuture/Presentation_pdf/CP123%20Marilyn%20Reed.pdf</a> <a href="http://www.baycrest.org/Programs_and_Services/Outpatient/12033.asp">http://www.baycrest.org/Programs_and_Services/Outpatient/12033.asp</a> <a href="http://www.uwo.ca/fhs/bio/profile/stanton_s.html">http://www.uwo.ca/fhs/bio/profile/stanton_s.html</a> <a href="http://www.med.mun.ca/Medicine/Faculty/Young,-Terry-Lynn.aspx">http://www.med.mun.ca/Medicine/Faculty/Young,-Terry-Lynn.aspx</a>	
<b>16:00-18:00: Visit to the Canadian Hearing Society <a href="http://www.chs.ca/">http://www.chs.ca/</a></b>	
<b>16:00 TOUR: Canadian Hearing Society (Rex Banks/Evelyn Pepe)</b>	
<b>17:00: Canadian Longitudinal Study of Aging and Audiology Research Opportunities: Information &amp; Discussion (Jean Holden introducing Dr. Parminder Raina)</b>	
Raina, Parminder (Lead Principal Investigator)	Canadian Longitudinal Study of Aging <a href="http://www.clsa-elcv.ca/en/welcome/">http://www.clsa-elcv.ca/en/welcome/</a> <a href="http://fhs.mcmaster.ca/ceb/faculty_member_raina.htm">http://fhs.mcmaster.ca/ceb/faculty_member_raina.htm</a>
<b>19:30 POST- MEETING DINNER OUT <a href="http://www.bangkokgarden.ca/">http://www.bangkokgarden.ca/</a> (Not included in basic conference registration)</b>	
<b>SATURDAY in NIAGARA (Not included in basic conference registration)</b>	