



3RD ANNUAL cABR WORKSHOP
Emerging Trends in Evaluation and Management of
Central Auditory Processing Disorder (CAPD)
This is a 4-day conference.
Day 1: 2/4/2022
Day 2: 3/4/2022
Day 3: 5/13/2022
Day 4: 5/14/2022

Attendance for each full day session will be given credit

"We are a diverse group of colleagues specialized in diagnostic and habilitative management of Auditory Processing Disorders (APD), serving people worldwide. We believe that this is best achieved through professional competence, mutual respect and working cooperatively.

To Register:

<https://www.eventbrite.ca/e/231244276857>

This virtual conference series will engage and inform audiologists /students and related professionals interested in evaluation and management of CAPD for clients across the lifespan. The conference series will focus on:

1. The role of auditory evoked potentials including cABR/FFR in evaluation
2. Novel intervention strategies including ARIA and other computer based or virtual options.

At the completion of the conference series participants will have the background, theoretical knowledge, and necessary protocols/tools and resources to translate knowledge and skills learned into their clinical practice.

IGAPS is a non-profit Organization committed to high standards. At this time the information obtained from participants for the purpose of conference registration is only available to University of Saskatchewan-Rehabilitation Science. The information includes payment methods, special requests, names and personal details. Credit card numbers will not be saved for future use. The roster is saved in online storage. No participant information will be shared or sold to third parties. Personal data will not be made public.

Schedule and Time in CST

February 4 2022

8:00 AM-5:00 PM CST

7 contact hours

Breaks and Lunches are not part of AAA and ASHA CEUs.

Presentation details on page 3-4

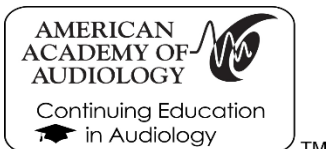
Fee Schedule on Page 5

CEUs Sponsored by IGAPS

www.igaps.org

All About Auditory Processing
~Debunking Myths~
~Promoting Facts~

Event hosted by University of Saskatchewan-Continuing Education in Rehabilitation Science
[Audiology Conference - Continuing Education in Rehabilitation Science - School of Rehabilitation Science | University of Saskatchewan \(usask.ca\)](#)



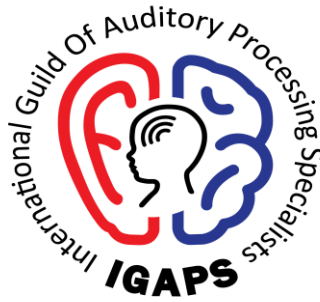
Little Listeners is approved by the American Academy of Audiology to offer Academy CEUs for this activity. The program is worth a maximum of 1.2CEUs. Academy approval of this continuing education activity is based on course content only and does not imply endorsement of course content, specific products, or clinical procedure, or adherence of the event to the Academy's Code of Ethics. Any views that are presented are those of the presenter/CE Provider and not necessarily of the American Academy of Audiology. **This course is offered for 0.7 AAA CEUs (Intermediate level, Professional area)**

International Guild of Auditory Processing Specialists

Intermediate
0.7 ASHA CEUs



ASHA CE APPROVED PROVIDER



Cancellation Contact. <https://www.eventbrite.ca/e/231244276857>

Please indicate any special needs or any other dietary needs at the time of registration <https://www.eventbrite.ca/e/231244276857>
All participants are required to take a quiz to complete learner assessment requirement and program evaluation at the end of the course in order to obtain a **certificate of participation and be reported for any Continuing Education credits (including ASHA CEUs)**.
This course is not focused on specific services or products. **CEUs provided only for in-person attendance for each full day session**

RESOLUTION POLICY FOR COMPLAINTS OR CONCERNS RELATED TO THE CONFERENCE

(All concerns and complaints will be addressed via email within 48 hours)

The Continuing Education committee tries to maintain high standards of commitment and quality. Your feedback is very important to us. Please email us your concerns or complaints. We will respond within 48 hours to try to resolve the issues to the best of our abilities and to your satisfaction. Thank you for your patronage and support. We look forward to your participation.

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Speaker and Session Details February 4 2022	3 Learner Outcomes	Relevant Financial Relationship	Relevant Non-Financial Relationship
8:00 AM – 9:45 AM CST Steve Aiken Ph.D.			
Title: What can auditory evoked potentials add to the diagnostic battery?	Participants will be able to <ol style="list-style-type: none"> Describe how speech-evoked electrophysiological responses relate to speech perception Identify the neural sources of speech-evoked responses Describe the expected effects of auditory damage on speech-evoked responses 	<i>Employee of Dalhousie University</i> <i>Grant support from Canada Foundation for Innovation, Canadian Institutes for Health Research NIH (NIDCD and NIA), HB Allen Trust and the NHS Foundation Trust</i> <i>Anticipated (delayed due to COVID) honoraria from the Canadian Academy of Audiology and the Association of Hearing Instrument Practitioner of Ontario</i> <i>Honorarium for the current CABR workshop</i>	None
Break 9:45 AM-10:00 AM			
10:00-11:45 AM CST Samira Anderson Au.D, Ph.D.			
Title: Incorporation of the cABR/FFR and other electrophysiological assessments in evaluation of auditory function across the lifespan	The participants will be able to <ol style="list-style-type: none"> Describe features of cABR/frequency-following response and the cortical auditory-evoked potential Describes how language-based learning impairment may affect the cABR Describe effects of aging on central auditory processing 	<i>Employee of University of Maryland Paid consultant with Pfizer (on-going relationship)</i> <i>Grant support from NIH (NIDCD and NIA)</i> <i>Industry support from Widex USA</i> <i>Honorarium for the current cABR workshop</i>	None
Lunch 11:45 AM-1:00 PM			
1:00-2:45 pm CST Laura Polich, PhD			
Title: Incorporating cABR into the clinical protocol	Participants will be able to <ol style="list-style-type: none"> At the conclusion of this presentation, participants will be able to name three reasons supporting the use of FFR auditory evoked potentials in the diagnosis of auditory processing disorders. At the conclusion of this presentation, participants will be able to name a minimum of three FFR responses to the 40 msec DA syllable that are useful in the diagnosis of auditory processing disorders. At the conclusion of this presentation, participants will be able to name a minimum of three FFR responses to 180 msec GA and BA syllables that are useful in the diagnosis of auditory processing disorders. 	Laura Polich is the owner of Portland APD, an audiological practice devoted to the evaluation of auditory processing disorders. Honorarium for the current CABR workshop	Laura Polich is a Volunteer Member of IGAPS- for promoting APD

Break 2:45-3:00 PM CST			
3:00 – 4:45 PM CST		Debbie Moncrief	
Title: Pros and Cons of Using Evoked Potentials as Tools for Diagnosis	Participants will be able to <ol style="list-style-type: none"> Participants will know what standards are necessary for the establishment of diagnostic measure. Participants will know how cABR results reflect auditory differences across a highly variable range of clinical patients Participants will know where reliable evidence of cABR results have been established. 	Deborah Moncrieff is the owner of Dichotics Inc and AUDIA Dichotics, companies that promote and sell software for assessing with and interpreting results from dichotic listening tests. She also receives a salary from the University of Memphis.	None
TOTAL CONTACT HOURS = 7 HOURS			

"cABRs provide a window into how behaviorally relevant sounds such as speech and music are processed in the brain... cABRs have considerable utility in the study of populations where auditory function is of interest." - Nina Kraus –

Conference Fees:

Full Conference Early Bird	\$350
(Until January 21st, 2022)	

Full Conference	\$450
(Begins January 22, 2022)	

Student Rate Full Conference	\$200
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Single Day Rate for Conference 1 or Conference 2	\$150
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Student Rate for day Conference 1 or Conference 2	\$80
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Single day rate for Conference 3	\$250
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Student day rate for Conference 3	\$125
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Biographical Information of Speakers

Dr. Steve Aiken is an Associate Professor in the School of Communication Disorders and Sciences, and the Departments of Surgery, Psychology and Neuroscience at Dalhousie University. He has practiced as a clinical audiologist and as an in-house audiologist in the hearing industry. He is a director of the Hearing Foundation of Canada and is the associate editor of Canadian Audiologist. His research focuses on the assessment of peripheral and central auditory function using electrophysiological measures, measures of noise-induced hearing damage in humans and the use of speech-evoked electrophysiological responses for hearing aid verification.

Dr. Samira Anderson is an associate professor in the Department of Hearing and Speech Sciences at the University of Maryland. After 26 years as a clinical audiologist, she pursued a Ph.D. in Auditory Neuroscience at Northwestern University to better understand the hearing difficulties experienced by her patients. Dr. Anderson's research focuses on the effects of development, aging, and hearing loss on Central Auditory Processing and neuroplasticity using electrophysiology as her primary assessment.

Dr. Laura Polich is the owner of a private audiological practice, Portland Auditory Processing Diagnostics or Portland APD, specializing in the evaluation of Auditory Processing Disorders which she opened in 2008. Portland APD draws clients – both children and adults – from the whole state of Oregon as well as the Southwestern portion of Washington State. Dr. Polich received her Master's in Audiology from the University of Washington and a Ph.D. from the University of Texas at Austin. Prior to starting Portland APD she was a clinical audiologist working with all types of hearing types of hearing loss, and she also taught audiology at the college level.

Dr. Deb Moncrieff joined the faculty as assistant professor in the School of Communication Sciences and Disorders at the University of Memphis in 2018. Dr. Moncrieff received her BA in English Literature from the University of Rochester, and after raising three children, returned to graduate school and received her MS in Audiology and PhD in Cognition and Neuroscience from the University of Texas at Dallas. She has served in tenure-track and clinical faculty positions at the Universities of Florida, Connecticut and Pittsburgh, changing locations to expand her understanding of auditory processing disorders in children across diverse populations. In addition to behavioral techniques, she has utilized multi-channel electrophysiologic techniques and functional brain imaging to explore the neurophysiologic underpinnings of auditory processing disorders. Her research has been funded by the Department of Veterans Affairs, the Lions Hearing Research Foundation and the U.S. Department of Education.