FACULTY

Demetra Antimisiaris, PharmD, BSGP, FASCP, is an associate professor of medicine at the University of Louisville. She graduated with her Doctor of Pharmacy degree from the University of the Pacific and completed a geriatric clinical pharmacy residency at VA Medical Center-Sepulveda/UCLA. "Dr. Dee" is a Fellow of the American Society of Consultant Pharmacists (ASCP) and Board Certified Geriatric Pharmacist (BCGP). Her research interests include multi-stakeholder decision-making regarding medication use and health systems root cause analysis regarding medication. She teaches Med-Pharm for second-year med students and dental students, and provides education for interdisciplinary learners on medication management topics. She leads an endowed program, the U of L Frazier Polypharmacy and Medication Management Program, which is unique among medical schools in the United States, and is dedicated to improving outcomes related to polypharmacy through education, research, and outreach. She also serves on the ASCP education and research committee with focus on development of preceptor resources and serves as an adviser for several organizations regarding medication use education.

Financial Disclosures:
- Associate professor of medicine at the University of Louisville and director of the Polypharmacy and Medication Management Program
- Financial compensation from ASHA for this presentation

Nonfinancial Disclosures:
- No nonfinancial relationships to the content of this presentation

Julie A. Honaker, PhD, CCC-A, is a clinical research audiologist and the director the Cleveland Clinic Vestibular Disorders Laboratories. She earned her PhD from the University of Cincinnati in 2006 and completed a post-doctoral training fellowship at the Mayo Clinic in 2009. Her research program is focused on clinical decision analysis pertaining to patients across the life span with vestibular disorders, with a distinct line of research relating to risk of falling assessment and prevention.

Financial Disclosures:
- Clinical research audiologist and the director the Cleveland Clinic Vestibular Disorders Laboratories
- Financial compensation from ASHA for this presentation

Nonfinancial Disclosures:
- Board of directors of the American Balance Society
- Member of ASHA’s National Advisory Committee

Carrie Nieman, MD, MPH, is a post-doctoral research fellow in the Johns Hopkins Center on Aging and Health with Dr. Frank Lin, and an otolaryngology chief resident at the Johns Hopkins University School of Medicine. Nieman is also the co-founder of Access HEARS, a social enterprise committed to affordable, accessible hearing care. As a clinician, researcher, and social entrepreneur, her focus is on understanding and addressing disparities in hearing health care among older Americans. Her work translates research in gerontology, social design, intervention development, community-
Cutting-Edge Issues in Audiology: The Aging Patient

based participatory research, and a human factors approach to design to advance research in hearing care disparities and bring innovation to underserved communities.

Financial Disclosures:
- Post-doctoral research fellow at Johns Hopkins Center on Aging and Health.
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Pamela Souza, PhD, CCC-A, directs an active laboratory whose members study aspects of aging, cognition, and speech perception. Her research interests include use of signal-processing amplification that affects acoustic speech cues, how those changes interact with listener age and cognitive status, and how research findings in this area can direct clinical practice. Recent collaborative research includes how age and working memory influence response to hearing aid signal processing; consequences of loss of spectral (pitch) selectivity; and how traumatic brain injury affects speech and sound perception. Souza is an ASHA Fellow and serves on the Psychoacoustic and Perception Technical Committee of the ASA. Her work is supported by the National Institute on Deafness and Other Communication Disorders. She is also a practicing clinical audiologist who has worked with patients ranging from pediatric to geriatric populations, including nearly 15 years as a VA audiologist.

Financial Disclosures:
- Professor in the Department of Communication Sciences and Disorders and Knowles Hearing Center at Northwestern University
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- Financial compensation from ASHA for this presentation

Nonfinancial Disclosures:
- No nonfinancial relationships to the content of this presentation

Barbara Weinstein, PhD, CCC-A, is a leader in the field of geriatric audiology. She developed the world's most widely used tools to identify patients with hearing loss, which has been translated into more than 20 different languages and is used globally to document the negative health effects associated with hearing loss and the outcomes associated with hearing aid use, audiologic rehabilitation and counseling, and e-rehabilitation. Weinstein has also researched widely in geriatric audiology around screening and around psychosocial factors associated with hearing loss. She completed one of the first studies on senile dementia and hearing loss and hearing loss and social isolation. Weinstein is an accomplished and award-winning clinician and educator who founded and directed the doctoral program in audiology at the Graduate Center, CUNY in New York City as well as the doctoral programs in public health, nursing sciences, and physical therapy. The author of both editions of Geriatric Audiology, Weinstein has represented the field of audiology on federal panels and has been a leader in audiology professional societies.
Cutting-Edge Issues in Audiology: The Aging Patient

Financial Disclosures:

- Professor and founding executive officer in audiology at the Graduate Center of the City University of New York (CUNY)
- Financial compensation from ASHA for this presentation

Nonfinancial Disclosures:

- No nonfinancial relationships to the content of this presentation