

ABS Tentative Schedule (please note all times are in Mountain Standard Time)

Tuesday, February 22, 2022:

12:30-1	On-site Registration
1:00-1:15	Welcome & Opening
1:15-1:45	FEATURED SESSION: <i>COVID Impacts on Vestibular Function and Hearing</i> Presenter: Margot Beckerman, AuD, Michigan Medicine
1:45-2:00	<i>Oculomotor, vestibular, reaction time and cognitive (OVRT-C) tests in recovered COVID-19 patients</i> Presenters: Alex Kiderman, K.M. Kelly, A. Kullmann , A.S. Synowiec, L. Gibson, L. Manfrinatti, A. De Araujo, R. Spera, S. Brucki, & A Braverman
2:00-2:15	Long-Term Differential Effects of Lifestyle Modification on Definite Vestibular Migraine Presenters: Courtney Kolberg, Richard A. Roberts, Kenneth Watford, Erin Picou, & Kelley Corcoran
2:15-2:30	<i>Normative Data for Anti-Saccade Performance in Healthy Adults</i> Presenters: Liz Fuemmeler, Amy Alexander; Michelle Petrak; Shelly Massingale
2:30-2:50	Exhibitor Presentation
2:50-3:00	BREAK
3:00-3:30	FEATURED SESSION: <i>The Scholarship of Teaching and Learning: Considerations for Best Practice in Vestibular Education</i> Presenter: Julie Honaker, PhD Cleveland Clinic
3:30-3:45	<i>Computerized rotational head impulse test: Age dependent normative data</i> Presenters: Mangelique du Plessis, Alexander Kiderman, Barbara M. Heinze; Jorge E. González; A Braverman
3:45-4:00	<i>Preliminary findings on the effects of substance misuse on the vestibular and auditory systems;</i> Presenters: Amanda Rodriguez and Michelle Hughes, Kenneth Zoucha
4:00-4:40	Grand Rounds: Clinical cases/interesting/challenging cases
4:40-4:45	ADJOURN

Wednesday, February 23, 2022

7:30-7:50	Registration
7:50-8:00	Day 2 Welcome
8:00-10:00	KEYNOTE ADDRESS: <i>Seeing, hearing, moving, thinking: Age-related changes to multisensory and cognitive processes supporting mobility</i> Presenter: Jennifer Campos, PhD University Of Toronto
10:00-10:15	<i>The Relationship Between Hearing Aid Use and Falls in Elderly Individuals with Sensorineural Hearing Loss</i> Presenters: Laura Campos, Carol Foster, Tim Hullar, Melinda Anderson
10:15-10:30	BREAK
10:30-10:50	Exhibitor Presentation
10:50-11:50	FEATURED SESSION: <i>Linking Aging, Vestibular Function, Balance, and Fall Risk</i> Presenter: Dan Merfeld, PhD Ohio State University
12:00-1:00	LUNCH
1:00-1:25	Business Meeting
1:30-1:45	<i>Air and bone conducted vestibular evoked myogenic potentials in large vestibular aqueduct syndrome: Are all third window disorders created equal?</i> Presenters: Kristen Janky & Jessie Patterson
1:45-2:00	<i>Amplitude-modulated-cVEMP: A novel method to assess saccular functioning in aging population</i> Presenters: Raghav H Jha, Christopher G. Clinard, Kerri Lawlor, Erin G. Piker
2:00-2:15	<i>Comparison of vestibular evoked myogenic potentials measured with air- and bone-conduction stimuli in 500 patients</i> Presenters: Mateel Musallem, Austin Swanson, Madison Wageck, Kristen K. Steenerson, Matthew B. Fitzgerald
2:15-2:30	<i>Electrode Montage for Bone Conduction Vestibular Evoked Myogenic Potential (VEMP) Testing</i> Presenters: Nour El Hidek, Jessie N Patterson and Kristen L Janky
2:30-2:45	<i>The effect of gaze angle on objective detection of ocular VEMPs</i> Presenters: Daniel J. Romero, Erin G. Piker, Christopher G. Clinard
2:45-3:00	BREAK
3:00-3:30	FEATURED SESSION: <i>Future Directions in Vestibular Rehabilitation: Vergence VOR and Incremental VOR Adaptation</i> Presenter: Michael Schubert, PhD, Johns Hopkins University
3:30-3:45	<i>Assessing Balance in an Active Older Population: Does COBALT translate?</i> Presenters: Shelly Massingale, Amy Alexander, and Jamie Pardini
3:45-4:00	Exhibitor Presentation
4:00-4:15	<i>Face-to-face support group utilization among patients with vestibular dysfunction</i> Presenters: Erik B. Vanstrum, Ryan Ziltzer, Joni Doherty, Alaina Bassett
4:15-4:30	<i>Agreement of vestibular testing in children with hearing loss</i> Presenters: Jessie Patterson & Kristen Janky
4:30-4:45	<i>The Importance of Electrophysiology in Pediatric Dizziness</i> Presenter: Megan Cherry
4:45-5:00	Wrap Up & Adjourn