FACULTY

**Alyssa Whinna, AuD**, is an Assistant Professor in the Department of Otolaryngology at the University of Miami. Whinna serves as both a clinician and a researcher, focusing her interests on the evaluation and management of vestibular disorders and pediatric cochlear implants. She serves as a member of the multidisciplinary vestibular team at the University of Miami to provide patients with innovative evaluation and management options for their vestibular impairments.

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- No financial relationships relevant to the content of the session

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**Michael Hoffer, MD**, is a Professor of Otolaryngology and Neurological Surgery at the University of Miami. Hoffer is a clinician-scientist who performs both basic and clinical research along with his otology/neurotology clinical practice. Hoffer's lab focuses on traumatic damage to the inner ear and brain. He has authored over 60 papers and several textbooks and has expertise in dizziness and balance disorders as well as neurosensory consequences after mTBI.

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**James Buskirk, PT, SCS**, works at the University of Miami's Sports Medicine Concussion Program. He is a Research Associate with the Department of Otolaryngology, and Neurology and Sports Medicine. He has worked in conjunction with the Department of Defense (Depts. of the Navy and Air Force) and NASA on projects of mTBI/concussion involving vestibular components (dizziness and balance disorders), where he treated various active duty military personnel and astronauts. His TBI work is nationally recognized.

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