

Second Annual Recovery After Stroke: State of the Science and Future Innovations

May 23 - 24

In compliance with the requirements of ASHA's Continuing Education Board concerning transparency in course planning, delivery, and marketing, below is information on presenters' financial and non-financial interests relevant to the content of their presentation.

Speaker	Session	Relevant Financial Relationship	Relevant Nonfinancial Relationship
Daniel Hanely	<ul style="list-style-type: none"> Keynote Address: The Future of Stroke Care and Recovery 	Personal fees from Neurelis, Neurotrope and Medicolegal consulting	Grants from the National Institutes of Health
John Krakauer	<ul style="list-style-type: none"> Behavior and Brain Repair 	Ownership, including stock or stock option ownership in privately held company.	None
Ryan Felling	<ul style="list-style-type: none"> Learning from the Young: What Can We Learn from Pediatric Stroke 	NIH/NINDS - research funding (K08)	Member International Pediatric Stroke Study
Richard Leigh	<ul style="list-style-type: none"> Looking for Clues: Imaging the Brain Across the Continuum of Stroke Recovery 	None	None
Mona Bahouth	<ul style="list-style-type: none"> The Stroke Unit of the Future: Updates and Controversies 	None	None
Anjail Sharrief	<ul style="list-style-type: none"> The Stroke Unit of the Future: Updates and Controversies 	Abbott consult-not compensated	NIH funding - research grants PI - VIRTUAL Trial Site PI, ARCADIA, REACH-ICH, SLEEPSMART, CAPTIVA trials
Deanna Saylor	<ul style="list-style-type: none"> The Stroke Unit of the Future: Updates and Controversies 	None	None
Elizabeth Zink	<ul style="list-style-type: none"> Getting the System Right: The Patient and Care Partner Experience 	None	None
Preeti Raghavan	<ul style="list-style-type: none"> Welcome and Conference Goals Muscle as the Organ of Disability After Stroke 	Co-founder Movease, Inc. and Mirrored motion works, Inc.	None
Pablo Celnik	<ul style="list-style-type: none"> Introduction 	None	Co-director of SKSI

Walter Frontera	<ul style="list-style-type: none"> • Keynote Lecture: Sarcopenia After Stroke 	None	None
Sowmya Kimble	<ul style="list-style-type: none"> • Assessing Outcomes across the Continuum After Stroke 	None	None
Jessica Adeyemo	<ul style="list-style-type: none"> • Assessing Outcomes across the Continuum After Stroke 	None	None
Shauna Berube	<ul style="list-style-type: none"> • Assessing Outcomes across the Continuum After Stroke 	None	None
Peiting Lein	<ul style="list-style-type: none"> • Assessing Outcomes across the Continuum After Stroke 	None	None
Margaret French	<ul style="list-style-type: none"> • Trajectories of Functional Recovery Post Stroke 	None	None
Ryan Roemmich	<ul style="list-style-type: none"> • How Active is My Patient at Home and What Can I Do About it? 	I have received honoraria for serving on study sections for the NIH and Michael J. Fox Foundation. I also receive an annual honorarium for serving as an Associate Editor for the journal npj Parkinson's Disease.	None
Eva Keatley	<ul style="list-style-type: none"> • Social Determinants of Health and Self-Efficacy 	None	None
Ken Johnson	<ul style="list-style-type: none"> • Patient, Provider and Caregiver Wellbeing 	None	None
Rachel Reoli	<ul style="list-style-type: none"> • Extending Rehabilitation for Inpatients and Outpatients 	None	None
Spencer Gonzaga	<ul style="list-style-type: none"> • Extending Rehabilitation for Inpatients and Outpatients 	None	None
Gina Kim	<ul style="list-style-type: none"> • Extending Rehabilitation for Inpatients and Outpatients 	None	None
Erin Jedlanek	<ul style="list-style-type: none"> • Extending Rehabilitation for Inpatients and Outpatients 	None	None
Hayley Haaf (Cook)	<ul style="list-style-type: none"> • Challenges and Opportunities in Technology-Assisted Rehabilitation 	None	None
Kevin McLaughlin	<ul style="list-style-type: none"> • Challenges and Opportunities in Technology-Assisted Rehabilitation 	None	None
Ning Cao	<ul style="list-style-type: none"> • Patients Share their Journey Towards Recovery 	None	None

Relevant financial relationships are those relationships in which you benefit by receiving a salary, royalty, intellectual property rights, gift, speaking fee, consulting fee, honoraria, ownership interest (e.g., stocks,

stock options, or other ownership interest, excluding diversified mutual funds), or other financial benefit. Financial relationships can also include “contracted research” where the institution gets the grant and manages the funds and you are the principal or named investigator on the grant.

Relevant non-financial relationships are those relationships that might bias you including any personal, professional, political, institutional, religious or other relationship. Examples follow:

Personal: You have a personal friendship with someone in the company whose products are discussed in the course; you have a family member or friend with a disorder that will be talked about in the course.

Professional: You are a member of an association or group that is talked about or referenced in the course; you have a professional bias about a way to deliver a particular service.

Political: You have a political bias about a topic (e.g., health care reform) and your bias is toward supporting a particular party's position on this issue.

Institutional: You are affiliated with an institution or organization (e.g., serves on a committee or board of that organization); you are a member of that organization or gives money to its causes.

Religious: You have a bias based on religious tenets (e.g., a bias toward service delivery at end of life based on religious beliefs).