

Robotics and Technology for Rehabilitation Symposium

In compliance with the requirements for Continuing Education concerning transparency in course planning, delivery and marketing, below is information on presenters' financial interests and unlabeled/investigational uses of products or devices relevant to the content of their presentation.

SPEAKER	SESSION	FINANCIAL	RELATES TO CONTENT	UNLABELED/ INVESTIGATIONAL
Alberto Esquenazi, MD	<i>Moderator:</i> Robotics for Research, Assessment and Clinical Care <i>Co-Chair:</i> Planning Committee	<ul style="list-style-type: none"> • Salaried MossRehab/Einstein employee • Board Member – Ossur 	No	No
Dylan Edwards, PhD	Gait Training in Motor Incomplete Spinal Cord Injury Using Exoskeleton Robotics <i>Co-Chair:</i> Planning Committee	<ul style="list-style-type: none"> • Salaried MossRehab/Einstein employee • Clinical trial sponsor – Research equipment – Ekso Bionics 	Yes	No
Hermano Igo Krebs, PhD	Rehabilitation Robotics, From Development to Marketing	<ul style="list-style-type: none"> • Sold publicly traded shares - Bionik Laboratories • Travel Expenses Paid by MossRehab/Einstein 	No	No
Louis Awad, PT, DPT, PhD	Propulsion-augmenting soft robotic exosuits for gait assistance and rehabilitation after stroke	<ul style="list-style-type: none"> • Advisory Committee Member – Stock Options MedRhythms • Travel Expenses Paid by MossRehab/Einstein 	Yes	No
Jess Lonner, MD	Robots for Fall Prevention in the Orthopaedic Patient	<ul style="list-style-type: none"> • Independent Contractor – Consulting Fee and Intellectual Property Rights– ZimmerBionet; Smith & Nephew • Contracted Research – Grant Funds - ZimmerBionet; Smith & Nephew • Advisory Committee Member – Stock Options Force Therapeutics • Board Member – Ownership Interest – Ambulatus Robotics • Travel Expenses Paid by MossRehab/Einstein 	Yes	Yes – I might discuss a robotic rehab prototype from Ambulatus
Deborah A. Backus, PhD, FACRM	Translation of Technology into Clinical Practice: Examples from an MS Program	<ul style="list-style-type: none"> • Advisory Committee Member – Stock Options Heilus Medical • Speakers Bureau – Honoraria – Biogen • Travel Expenses Paid by MossRehab/Einstein 	No	No
Gerard Francisco, MD	Integrating Technology in Neurorehabilitation Clinical Trials	<ul style="list-style-type: none"> • Consultant – Consulting Fee: Abbvie, Merz, Shionogi, Ekso Bionics, Flowonix, Sword Health, Saol • Contracted Research – Grant Funds: Parker-Harnafin, Merz, Revance, Microtransponder, Ottobock • Travel Expenses Paid by MossRehab/Einstein 	No	No

Ning Cao, MD	Clinical Application of Lower Extremity Devices	Salaried MossRehab/Einstein employee	No	No
Andrew Packel, PT, NCS	Clinical Application of Lower Extremity Devices Planning Committee	Salaried MossRehab/Einstein employee	No	No
Jaun May, OTR/L	Clinical Application of Upper Extremity Devices	Salaried MossRehab/Einstein employee	No	No
Casey McKee, OTR/L	Clinical Application of Upper Extremity Devices	Salaried MossRehab/Einstein employee	No	No
Shailesh Kantak, PhD	<i>Moderator:</i> Robotics for Research, Assessment and Clinical Care	Salaried MossRehab/Einstein employee	No	No
David Reinkensmeyer, PhD	Robot-aided Recovery after Stroke: Role of Sensation, Synergies and Success	<ul style="list-style-type: none"> • Stock Shareholder Hocoma • Board Member – Consulting Fee & Ownership Interest – Flint Rehabilitation Devices • Travel Expenses paid by MossRehab/Einstein 	No	No
Amanda Therrien, PhD	From Assessing Impairment to Tailored Intervention: How Technology Can Benefit Rehabilitation Research.	Salaried MossRehab/Einstein employee	No	No
Aaron Wong, PhD	Assessing Subtle Sensorimotor Impairments Post-Stroke: A Robotics-Based Approach	Salaried MossRehab/Einstein employee	No	No
Steven Cramer, MD, MMSc, FAAN, FAHA	Tele-Rehabilitation for Stroke	<ul style="list-style-type: none"> • Advisory Committee Member – Consulting Fee: Abbvie, Constant Therapeutics, MicroTransponder, Neurolutions, SanBio, NeuExcell, Elvian, Medtronics and TRCare • Travel Expenses paid by MossRehab/Einstein 	Yes	No
Laurel Buxbaum, PsyD	Virtual Reality Technology for Assessment and Treatment in Rehabilitation	Salaried MossRehab/Einstein employee	No	No
James Finley, PhD	Virtual Reality for Sensorimotor Assessment and Mobility Training	Travel Expenses paid by MossRehab/Einstein	No	No
Samantha Adams, OTR/L, BCPR	Clinical Demonstrations	Salaried MossRehab/Einstein employee	No	No
Erika Harold, PT, DPT, NCS	Clinical Demonstrations and Panel Discussion: Clinical Application	Salaried MossRehab/Einstein employee	No	No

Elizabeth Marcy, PT, DPT, NCS	Clinical Demonstrations and Panel Discussion: Clinical Application	Salaried MossRehab/Einstein employee	No	No
Alexey Nastaskin, OTR/L	Clinical Demonstrations and Panel Discussion: Clinical Application	Salaried MossRehab/Einstein employee	No	No
Samantha Snapp, OTR/L	Clinical Demonstrations	Salaried MossRehab/Einstein employee	No	No
Nicole Sosa, PT, DPT	Clinical Demonstrations	Salaried MossRehab/Einstein employee	No	No
Stephanie Stein, OTR/L	Clinical Demonstrations	Salaried MossRehab/Einstein employee	No	No
Matthew Vnenchak, MS, PT, NCS	Clinical Demonstrations	Salaried MossRehab/Einstein employee	No	No
Joseph Woltemate, MOT, OTR/L	Clinical Demonstrations	Salaried MossRehab/Einstein employee	No	No
Maria Flach, PT, DPT	Planning Committee	Salaried MossRehab/Einstein employee	No	No
Sheila Wallace, M.Ed	Planning Committee	Salaried MossRehab/Einstein employee	No	No
Douglas McGee, DO	Planning Committee	Salaried MossRehab/Einstein employee	No	No