

# THURSDAY, OCT. 3

## TRACK A 8:00am - 10:00am

Seating and Mobility for Geriatric Consumers

Stephanie Tanguay - Motion Concepts - 2 CEUs

## TRACK B 8:00am - 10:00am

. Stop Pressure Injuries: How Do I Help?  
. Hospice, Pressure Injuries and Pain: Can Support Surfaces Help?

Karen Lerner - Drive Medical - 2 CEUs

## TRACK A 10:15am - 12:15pm

Clinically Speaking: Evaluation and Documentation for Power Seating Options

Julie Piriano - Quantum - 2 CEUs

## TRACK B 10:15am - 12:15pm

. Atypical Power Positioning for Involved Patients  
. Seating & Mobility for Individuals with MD

Steffen Tiskus - Motion Concepts - 2 CEUs

## LUNCH 12:15pm - 1:30pm

## TRACK A 1:30pm - 3:30pm

Defend Your LMN: Creating, Submitting, & Supporting Your Documentation for Complex Rehab Technology

Ashley Detterbeck - Permobil - 2 CEUs

## TRACK B 1:30pm - 3:30pm

Reimagining the Evaluation Process

Gabriel Romero - Stealth Products - 2 CEUs

## TRACK A & B 3:45pm - 4:45pm

What Do Rehab Outcomes Mean To The World Of Healthcare?

Greg Packer - U.S. Rehab - 1 CEU

# INSURANCE PAYOR TRACK

## LUNCH 12:15pm - 1:30pm

## INSURANCE TRACK 1:30pm - 4:45pm

Insurance payors will have the unique opportunity to receive instruction from rehab and mobility professionals and learn the ins and outs of the rehab process. Objectives of the course include a wider understanding of the types of rehab equipment available (with hands-on test drives and demonstrations), and the necessities different patients/beneficiaries have with these types of equipment as they seek payment approval from their insurance coverage.

Julie Piriano - Quatum & Alpine Home Medical Staff

# FRIDAY, OCT. 4

## TRACK A 8:00am - 10:00am

Disability & Posture: Therapeutic Positioning Around the Clock

Tamara Kittelson-Aldred - Posture 24/7 - 2 CEUs

## TRACK B 8:00am - 10:00am

Wheelchair Cushion Science - What Is Driving Your Clinical Choices?

Curt Prewitt - Ki Mobility - 2 CEUs

## TRACK A 10:15am - 12:15pm

Don't Be Basic: Wheeled Mobility for Tweens and Teens

Julie Piriano - Quantum - 2 CEUs

## TRACK B 10:15am - 12:15pm

The Drive For Function & Development: Alternative Drive Control Considerations for Early Power

Steffen Tiskus - Motion Concepts - 2 CEUs

## LUNCH + RAFFLE 12:15pm - 1:30pm

## TRACK A 1:30pm - 2:30pm

Novel Human-Machine Interfaces in Adaptive Sports and Simulations

Dr. Jeffrey Rosenbluth - U of U Health - 1 CEU

## TRACK B 1:30pm - 3:30pm

Pediatric Seating & Mobility: Evaluation to Delivery

## TRACK A 2:35pm - 3:35pm

The Case for Wheels: Selecting the Clinically Appropriate Powerchair Base

Julie Piriano - Quantum - 1 CEU

Sally Mallory - Convoid - 2 CEUs