



Handspring

Multi-Disciplinary Rehab in the Treatment of Upper Limb Deficiencies

Who: Occupational Therapists and Case Managers

Where: DaVinci Meeting Center
6465 South 3000 East, Suite 107
Cottonwood Heights, UT 84121

When: August 14, 2018 from 3pm to 6pm

Agenda:
3:30 – 3:45: Welcome
3:45 – 4:00: Presentation from Handspring “Multi-Disciplinary Rehab in the Treatment of Upper Limb Deficiencies”; Chris Baschuk
4:00 – 5:00: Presentation from Myomo “Improving Upper Extremity Outcomes with Myoelectric Orthoses”; Stefanie Dunaway
5:00 – 5:15: BREAK
5:15 – 6:15: Demonstration of the MyoPro orthosis, Q&A and hands-on practice
6:15 – 6:30: Completion of quiz, course evaluations



Why: Gain expertise in Upper Limb Rehab

CEUs: 0.2 AOTA CEUs or 0.2 CCMC CEUs

Speakers: **Stefanie Dunaway, MS, OTR/L**
Clinical Services Manager, Myomo Inc.
Stefanie has been an OT since 2006 and joined Myomo in 2011. She is based in Cambridge, MA and is currently responsible for directing clinical support programs and training therapists nationwide on the MyoPro technology.

Chris Baschuk, MPO, CPO, LP, FAAOP

Chris is the Lead Clinician for the Handspring offices in Salt Lake City and Denver. Chris’ background includes a degree in biomedical engineering and a master degree in prosthetics and orthotics. He has extensive experience with innovative technologies including multiple patients utilizing the MyoPro technology.

Tuition: Free of charge

Description: This course is designed to educate therapists and case managers on the phases of care for individuals with arms and hands paralyzed or weakened by stroke, brachial plexus injury, cerebral palsy or other neuromuscular disease or injury. The course will introduce attendees to the latest in orthotic upper limb rehabilitation technologies. Upon the completion of this seminar, therapists and case managers will be able to identify which clients are appropriate for various orthotic treatments, understand the range of patients who can now benefit from new orthotic technologies, and be introduced to the critical nature of functional training to maximize patient outcomes.



Handspring

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Course Objectives:



- Review Phases of Care for Patients Living with Weakened Arm or Hand
- Be Able to Describe Options for Upper Limb Orthotic Care
- Be Able to Describe what a Myoelectric Orthosis is
- Be Able to Identify Appropriate Candidates for MyoPro
- Be Able to Describe the Role of Therapists and Case Managers in Referring for and Treating Myoelectric Orthosis Users
- Be Able to Identify Appropriate Activities for Myoelectric Orthosis Users.

CEUs will be awarded for “Improving Upper Extremity Outcomes with Myoelectric Orthoses” (0.2 CEUs). Participants will receive a certificate of attendance upon signing in and out of the course and completion of a course evaluation and quiz.

Myomo Inc. is an AOTA approved provider of occupational therapy continuing education. The assignment of AOTA CEUs does not imply endorsement of specific course content, products, or clinical procedures by AOTA.

This program has been pre-approved by the Commission for Case Manager Certification to provide continuing education credit to Certified Case Managers (CCMs).



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by The American Occupational
Therapy Association, Inc.

Please register before August 10th at <https://www.eventbrite.com/e/handspring-myomo-slc-training-multi-disciplinary-rehab-in-the-treatment-of-upper-limb-deficiencies-tickets-47996110659> . Please let us know of any special requests at the time of your RSVP.

