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ANNUAL MEETING & SCIENTIFIC SYMPOSIUM CHICAGO • MARCH 6-9, 2024





Visit us at Booth #217

Workshops: Wednesday, March 6th

8:00 – 10.00 am Room: Michigan 2 Early ambulation after amputation can provide important benefits for persons with limb loss that are both iFIT Prosthetics Talking on the Research on Early Ambulation and the Many Psychological and psychological and physiological. This lecture will also discuss case studies where the iFIT system has played a role in **Physiological Benefits** wound healing and improving skin condition on the residual Speaker: Joshua Mullins, VP Bus. Dev. limb., as well as challenging limbs that cannot be accommodated by conventional prosthetic techniques. 12:10 - 2:10 pm Room: Michigan 2 Understanding the difference between orthopedic, Solutions for Contracture Management with Dynamic Joints Utilizing a Multidisciplinary patients manage those contractures. Data shows that Team Approach neurological contractures respond best to a low load

Speaker: Flora Versyck, PT CPO

neurological, or mixed contractures is critical in helping prolonged stretch (LLPS) approach. The various origins of contractures are presented, and then clear and concise evidence-based protocols are presented to reverse contractures and restore functional ROM.

Product Display Showcases: Thursday, March 7th

1:45 - 2:15 pm Exhibit Hall Part I: Management of Forefoot Problems Using Carbon Fiber Footplates

Speakers: Christina Engstrom, CPO Hampus Hedlund, Product Manager This showcase will discuss and present ways to manage forefoot problems using carbon fiber footplates. It will highlight suitable indications and proper customization and give an insight into state-of-the-art composite production.

5:05 - 5:35 pm Exhibit Hall Part 2: How to Select the Best Carbon Composite AFO for Your Patient. Presentation of Our Latest Pediatric AFO KiddieFLOW[™].

Speakers: Hampus Hedlund, Product Manager

This showcase will comprehensively compare Allard's newest AFOs and guidelines for selecting the brace that best meets patients' biomechanical, functional, and comfort needs. You will learn about our Flow braces, including the latest pediatric innovations. The new Allard KiddieFLOW™ bridges the gap between insoles/SMOs and Allard's current KiddieGAIT® and KiddieROCKER®, Like all Flow models. it allows dorsiflexion assistance and an increased ROM in stance to achieve functional and rehabilitation goals.