



Wednesday, September 6 **Manufacturers' Workshops Tier D**  
1:00 PM – 3:00 PM The following workshops in Tier D run concurrently within this track.

**Bracing For The Acute Patient (MWD-1)**

*Sponsor: Aspen Medical Products*

Learn about exciting options for treating trauma patients in hospitals. Leverage these offerings to increase hospital calls.

**Fuzion Orthotic System (MWD-2)**

*Sponsor: Orthomerica Products Inc.*

**Triple Action® Ankle Joint: The New Standard in Orthotics for Biomechanical Control of the Foot/Ankle Complex (MWD-3)**

*Sponsor: Becker Orthopedic*

The Adult and Pediatric Triple Action® Ankle Joints from Becker Orthopedic set a new standard in biomechanical control of the foot/ankle complex by offering unparalleled durability, high resistance spring options and independent adjustment features that allow precise tuning of dorsiflexion/plantarflexion resistance and ankle alignment. Orthotists can use these new innovative ankle joints to achieve the best possible outcome for any clinical presentation, from mild to highly complex. Through case study examples, clinicians will gain practical tools and expertise to help them use these advanced ankle components in their own clinical practices.

**Restoring Function and Raising Activity to the Next Level (MWD-4)**

*Sponsor: Fillauer*

No longer will your lower extremity amputees have to sacrifice performance for practicality. Attendees will review the biomechanics behind Fillauer's versatile foot designs and materials, see a wide range of practical applications, and take a look at three new posterior-mounted foot options, including one that will extend 21st century technology to Symes and Boyd patients.

**Stroke: Orthotic Selection for Acute and Chronic Conditions (MWD-5)**

*Sponsor: Ottobock*

**What's your Terrain? Transcending K2 Boundaries with the Purely Mechanical All-Terrain Knee (MWD-6)**

*Sponsor: LegWorks*

This course will cover the All-Terrain Knee and gait training for both low and high-activity patients. The All-Terrain Knee is a K2-reimbursable knee with an innovative design that provides stability, safety, and energy efficiency for your patients while promoting a more natural gait pattern. An overview will be provided of our technology, followed by the fitting of a new patient. General gait training techniques that benefit all amputees will be presented.