

E H M E D I C A L

July 2025

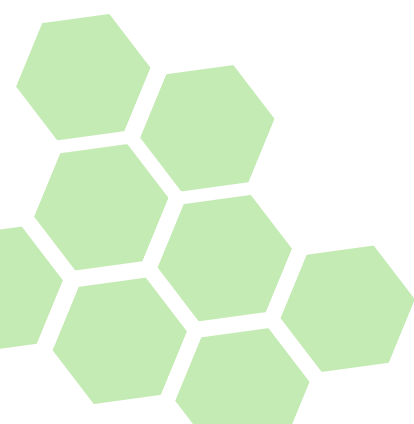
Product Catalogue



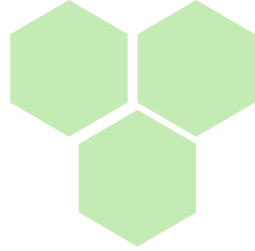
Keep Moving *Forward*™



Featuring
Motio StepWatch™
and
Motio Functional Report
technology



Lower Extremity - Knee, Ankle and Foot



T Scope Premier
Post-Op Knee Brace



Genesis
Full Shell Walker



Plantar Fasciitis
Soft Night Splint



Wraptor Ankle stabilizer



PFS strap



Heel Offloader
Post-Op Shoe



Square Toe Offloading
Post-Op Shoe

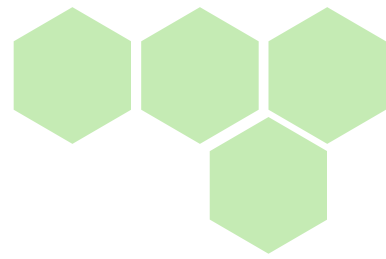


Deluxe
Post-Op Shoe



Square Toe
Post-Op Shoe

Upper Extremity - Shoulder



Deluxe Shoulder Immobilizer



Essential Shoulder Immobilizer



KoolSling Immobilizer



ARC 2.0 Shoulder Brace

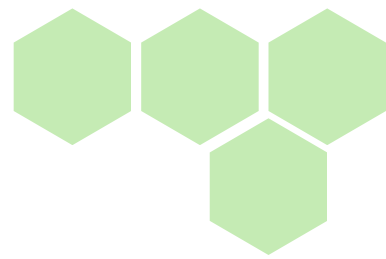


Slingshot 2 Shoulder Brace



Pediatric Sling 2

Upper Extremity - Wrist



Apollo Universal
Wrist Brace



Wrist Lacer
Wrist Brace



Wrist Lacer
with Thumb Spica



Universal
Wrist Lacer
25cm



Pediatric
Apollo
Wrist Brace

Spinal Bracing - Soft Supports



Abdominal Binder
9" and 12"



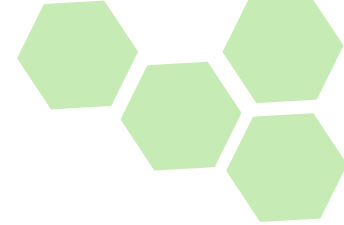
Basic Lumbar
Support



Back Support
with Side Pulls



Keep Moving Forward™



Genesis Walker



Not all walker boots are created equal

Inspired by **athletic footwear technology**, the Genesis Walker offers a **biomechanically natural gait**, mirroring a normal shoe for **seamless daily life integration** during recovery.

The lightweight, low profile Genesis Walker revolutionizes patient comfort, maneuverability and control:

Dynamic Air Stride Technology to absorb shock and enhance walking comfort

Customizable Shell for patients with larger calf muscles

Engineered Tread Design with a rocker bottom to mimic healthy ankle movement, promoting smoother walking with an immobilized ankle.

The **Athletic Shoe Tread Design** provides traction on a variety of surfaces permitting better cross-directional maneuverability





Built-in Pneumatic System:

- **Dual Air Chambers** offer uniform compression from foot to ankle
- **Integrated Air Pump** for precise pressure adjustments for foot and ankle support
- **Added Cushioning in Air Bladder** ensures superior ankle support and comfort

Genesis Mid-Calf Walker

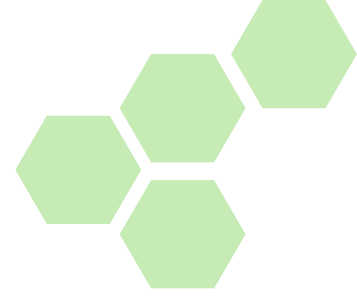


Utilizing the **same great features** as the tall Genesis Walker, the Genesis Mid-Calf Walker offers maximum comfort, maneuverability and control in **a more compact size**.

The short stature allows it to provide **optimal support** with **minimal impact** to your life.



Functional Braces



Axiom-D Elite Ligament Knee Brace

The Axiom-D Elite's unique dynamic hinge delivers a progressive counterforce to the lower leg.

This reduces tibial translation in patients with ACL & PCL ligament deficiencies or recovering from ligament reconstruction.

This maintains the proper anatomic relationship between the femur and tibia as it goes through a full range of motion.



DUO Knee Brace

The DUO (Dynamic Unloading Osteo-Arthritis) brace is the only dual-upright dynamic OA brace.

This brace creates a load across the joint when the knee is extended and reduces the load as the knee flexes. Thus, when the patient is bearing weight, the brace is actively unloading.

DUO reduces force when sitting, making it ideal for patients who need to wear a brace for daily activities.



Z13 Knee Ligament Brace

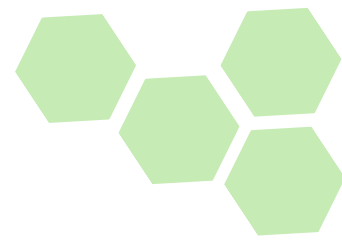
The lightweight brace ideal for patients of shorter stature. Indicated in knee ligament injuries or deficiencies and/or in meniscal instabilities.





Keep Moving Forward™

Cold Therapy.



Polar Care Kodiak

One of the best-selling cold therapy products today, designed for convenience and versatility.

The whisper-quiet pump technology allows patients to rest and recover in comfort.

To be used with the revolutionary Intelli-Flo pads that offer temperature specific to each treatment area.



Polar Care Wave

Combines two therapies into one.

The motorized **cold therapy** with active compression in one simple and compact system.

Adjustable **compression therapy**:

- 50 mmHg or
- 25 mmHg average peak compression

Adjustable **cold** therapy settings:

- 7°C or 10°C average operating temperature



Motio StepWatch™ and Motio Functional Report Technology.

There is a need to quantify the activity level and potential benefit of a prosthetic device for lower-limb amputees.

Traditional tests can be subjective and ratings are often based on a short, once-off assessment.

It is difficult to determine the optimal componentry for each prosthetic user's needs. Reimbursement data are created manually.

The Solution...

Giving funders the real-world data they require to support your patients.

Motio StepWatch™ Device

Accompanies a prosthetic user for a minimum period of 7 days, gathering data on cadence, distance, speed, and other metrics to allow the clinician to properly classify their patient's activity and K-level.



Motio Functional Report

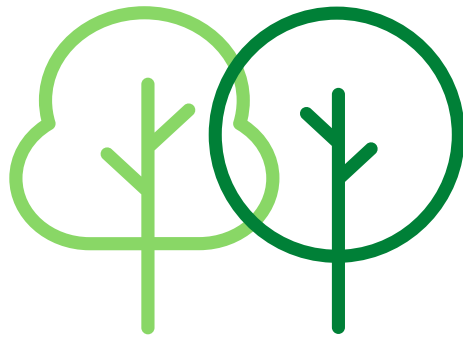
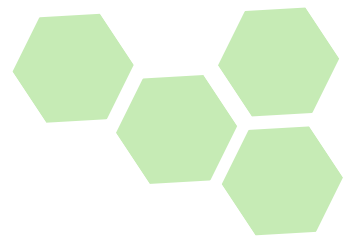
Allows O&P professionals to perform current standard outcome measures while assessing the patient's ambulation data acquired from their real life and outside the clinical environment.



Accurate Patient Assessment

To centralize all the essential information required for an accurate patient assessment, the Motio System incorporates different outcome measures that can be used for reimbursement purposes & justifying a patient's need for certain prosthetic components.





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