



HELY & WEBER[®]

BRACING INNOVATIONS



**PRODUCT
CATALOG**



We design, develop, and deliver innovative orthopedic braces, through collaboration, that exceed expectations and achieve exceptional outcomes.

At Hely & Weber, we stand on three pillars: **Foundation**, **Collaboration**, and **Innovation**. These pillars have been the bedrock of our company since its inception, guiding us in our mission to provide high-quality orthopedic supports and braces.

FOUNDATION: A LEGACY OF EXPERIENCE

Our founders, John Hely and Jim Weber, boast a remarkable 100 years of combined experience in the orthopedic and sports medicine industry. Their journey began in 1992 with a clear vision: "To Develop, Manufacture, and Distribute quality braces." From humble beginnings as a local Southern California distribution company, Hely & Weber has grown into an international manufacturing and distribution corporation. Through it all, we've remained proudly family-owned and operated. Our foundation is built on the wealth of knowledge and expertise that John and Jim have accumulated over the decades.

COLLABORATION: BRIDGING CARE AND INNOVATION

At Hely & Weber, we understand that the best solutions arise from collaboration. We foster a dynamic partnership between care providers and our research and development team. This synergy is the catalyst behind our highly effective products. By working closely with the medical community, we ensure that our products address the ever-changing needs of patients. Together, we aim to improve patient care and enhance recovery, because outcomes matter.

INNOVATION: PIONEERING NICHE SOLUTIONS

Innovation is at the heart of everything we do. We take pride in our ability to produce unique, niche solutions that push the boundaries of orthopedic care. Our commitment to innovation drives us to seek out state-of-the-art product designs, ensuring that we satisfy a vast array of patient and provider needs. Every product we offer undergoes rigorous quality testing, ensuring it meets our uncompromising standards for quality, durability, and customer satisfaction.

Join us on a journey that is built on Foundation, thrives through Collaboration, and leads with Innovation. Discover the difference of Hely & Weber, your trusted partner in orthopedic excellence.

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- UPPER EXTREMITY -

SHOULDER TO FINGERTIP

WHERE
PRECISION MEETS INNOVATION

DIVE INTO OUR UPPER EXTREMITY COLLECTION, A REALM WHERE SHOULDER STABILITY MEETS FINGER MOBILITY. HERE, YOU'LL DISCOVER A TREASURE TROVE OF DIAGNOSIS-SPECIFIC PRODUCTS, EACH ONE CRAFTED WITH PRECISION AND IMBUED WITH INNOVATION. EXPERIENCE FIRSTHAND WHY OUR UPPER EXTREMITY SOLUTIONS ARE TRULY UNPARALLELED.

HELY & WEBER[®]



TITAN WRIST™

ORDER NO. | DESCRIPTION

450 TITAN WRIST™
 452 TITAN WRIST™ & FOREARM
 PDAC L3908 APPROVED

- Perforated materials for breathability
- Adjustable lacing system handles a wide range of wrist sizes
- Volar and dorsal stays are malleable for customized positioning and fit
- Repositionable dorsal stay pod allows for adjustable size, shape, and support
- Contoured, padded, adjustable web space strap for comfort
- Anatomically designed for an optimal fit

-sizing:	WRIST CIRCUMFERENCE:
REG	4.5" - 9.5"
XS	4.0" - 6.0"
XL	7.5" - 11.0"

XL SIZES AVAILABLE FOR 450 ONLY
SPECIFY RIGHT OR LEFT

The ultimate solution for wrist and forearm support.



THE "SQUEEZE"

ORDER NO. | DESCRIPTION

2801 "SQUEEZE" ULNAR COMPRESSION WRAP

- Treats ulnar sided wrist pain with focal point compression
- Avoids tourniquet effect of circumferential wraps
- Perforated material lets moisture escape
- Ideal for sports and exercise, does not restrict movement
- Universal size fits most and can be worn on either wrist

-sizing:	WRIST CIRCUMFERENCE:
UNIVERSAL	Min. 5" to Max 8.5"

The ultimate choice for ulnar sided wrist pain.



COMPRESSION DOT PROVIDES TARGETED STABILIZATION

JAMIE MCMILLAN,
OTR, CHT





MODABBER™ WRIST

ORDER NO. | DESCRIPTION

5819 KUHL™ MODABBER™ WRIST SHORT

5818 KUHL™ MODABBER™ WRIST LONG

PDAC L3908 APPROVED

- Kuhl™ Neoprene provides excellent compression
- Plush outer material ensures comfort and durability
- Volar stay is malleable and removable for a custom fit
- Patient assist strap aids in easy application

SIZING:	WRIST CIRCUMFERENCE:
REGULAR	4.5" - 9.5"
SPECIFY RIGHT OR LEFT	

A go-to choice for maximum comfort, performance, and style.



5819



5818

M. RAMIN
MODABBER, M.D.



GEL WRIST

ORDER NO. | DESCRIPTION

3846 GEL WRIST WRAP

PDAC L3908 APPROVED

- Contoured Vitamin E infused mineral oil gel pad aids in scar maturation and decreases the discomfort associated with pillar pain
- Gel pad is an excellent shock absorber
- Patient assist strap aids in simple application
- Volar stay is malleable and removable for a custom fit
- Universal sizing reduces inventory needs

SIZING:	WRIST CIRCUMFERENCE:
UNIVERSAL	4.5" - 9.5"
SPECIFY RIGHT OR LEFT	

The essential companion for wrist relief and support for symptoms associated with Carpal Tunnel Syndrome.



SPECIALLY FORMULATED,
ANATOMICALLY CONTOURED
GEL PAD





TITAN THUMB™

ORDER NO.	DESCRIPTION
455	TITAN THUMB™ ORTHOSIS PDAC L3807/L3809 APPROVED

A customized solution for wrist and thumb positioning and immobilization.

- Perforated materials for breathability
- Adjustable lacing system handles a wide range of sizes
- Four malleable stays for customized positioning and fit of wrist and hand
- Two malleable stays for isolated positioning of the thumb
- Repositionable ulnar stay pod allows for adjustable size, shape, and support while preventing ulnar deviation
- Multiple thumb straps allow for varied functionality
- Once customized, it is easy donned/doffed by the patient

SIZING:	WRIST CIRCUMFERENCE:
REG	4.5" - 9.5"
XS	4" - 6"
XL	7.5" - 11"



OBLIQUE STAY ALLOWS FOR FUNCTIONAL POSITIONING



REPOSITIONABLE ULNAR STAY POD ALLOWS FOR SIZE CUSTOMIZATION



DEQ®

ORDER NO.	DESCRIPTION
4813	DEQ® THUMB ORTHOSIS PDAC L3923/L3924 APPROVED

A specialized brace designed to address the unique needs of patients with De Quervain's Tenosynovitis.

- Open stay reduces pressure over the first dorsal compartment preventing pain
- Straps bridge stay further reducing pressure causing pain
- Trimmable straps and malleable stay allow for a customized fit
- Low Profile, Functional, Comfortable

SIZING:	THUMB HOLE	WRIST CIRCUMFERENCE
UNIVERSAL	2.5" - 3.4"	4.5" - 9.5"



OPEN STAY PREVENTS PRESSURE OVER THE FIRST DORSAL COMPARTMENT



STEVEN SHIN, M.D.



CAREY GOBLE, PA-C



ROY MEALS, M.D.





CMC CONTROLLER PLUS®

ORDER NO.	DESCRIPTION
2804	CMC CONTROLLER PLUS® PDAC L3923/L3924 APPROVED USPN 7,854,714

The top choice for effective and comfortable support in managing CMC arthritis.

- Low profile design offers pain relief and positioning for function
- Completely trimmable allowing customization for each patient
- Indicator arrow for effective strap placement
- Malleable stay hugs and lifts the metacarpal while simultaneously seating the basilar joint, aiding in pain relief
- Closure strap design makes for simple one-handed application
- Just two sizes, right and left, reduces inventory needs

SIZING:

S/M	FITS MOST FEMALES
L/XL	FITS MOST MALES

SPECIFY RIGHT OR LEFT



INDICATOR ARROW SIMPLIFIES APPLICATION



CMC CONTROLLER™ PRO

ORDER NO.	DESCRIPTION
1001	CMC CONTROLLER™ PRO PDAC L3923/L3924 APPROVED

A rigid, off-the-shelf thumb orthosis designed to support CMC arthritis with stability and simplicity.

- Rigid plastic frame with soft overmolding provides the perfect rigidity for supported pinching and gripping activities while maintaining durability over time.
- Softer webspace construction offers added comfort and tolerance
- Embedded malleable aluminum stay allows for customization and enhanced fit
- Non-stretch straps with non-slip backing prevents loosening during wear
- Three-point strap panel design distributes pressure evenly across all straps

SIZING:

	MEASURE CIRCUMFERENCE AT PALMAR CREASE:
S	6.9" - 7.8"
M	7.8" - 8.9"
L	8.9" - 10.6"

SPECIFY RIGHT OR LEFT



STRAP PANEL DISTRIBUTES PRESSURE OF STRAP FOR COMFORT AND STABILITY



LIGA-LOC™

ORDER NO.	DESCRIPTION
1020	LIGA-LOC™ 

A hand-based brace designed to provide focused support for UCL injuries of the thumb.

- Two embedded stays that provide customized positioning and immobilization
- Fully welded construction creates a low-profile fit
- Dual hand and thumb closure straps promote stabilization and immobilization
- Hand-based design promotes functional use
- Available in two sizes (S/M & L/XL) keeping inventory needs to a minimum

SIZING:	BASE OF HAND CIRCUMFERENCE:
S/M	6.5" - 8.5"
L/XL	8.0" - 10.5"


SPECIFY RIGHT OR LEFT



EMBEDDED ALUMINUM STAYS



MODABBER™ THUMB

ORDER NO.	DESCRIPTION
5803	KUHL™ MODABBER™ THUMB ORTHOSIS 

- Constructed of Kuhl™ perforated neoprene for cool, comfortable compression
- Aluminum and spiral stay are interchangeable and removable
- Patient assist strap for easy application
- Brace fits right or left hand, reducing inventory needs

SIZING:	THUMB HOLE	WRIST CIRCUMFERENCE
XS	2.1" - 2.4"	4.5" - 5.5"
REG	2.4" - 3"	5" - 9.5"
XL	3" - 3.6"	5" - 9.5"



M. RAMIN
MODABBER, M.D.

SANTA BARBARA THUMB SPLINT®

ORDER NO. | DESCRIPTION

3842 SANTA BARBARA THUMB SPLINT®
 PDAC L3923/L3924 APPROVED

- Constructed of Kuhl™ perforated neoprene for cool, comfortable compression
- Three stay pockets contain removable and interchangeable malleable aluminum and spring stays for customized support
- Universal size, fits right or left reducing inventory needs

SIZING:	THUMB HOLE	WRIST CIRCUMFERENCE
UNIVERSAL	2.5" - 3.4"	4.5" - 9.5"



EACH STAY POCKET CONTAINS A STRAIGHT STAY AND A SPRING STAY



MICHAEL BEHRMAN, M.D.

FINGERFIX™

ORDER NO. | DESCRIPTION

901 FINGERFIX™ (4-PACK ALL 1 SIZE)
 902 FINGERFIX™ (SIZE SAMPLER ALL 4 SIZES INCLUDED)
 PDAC L3927 APPROVED

- Fully welded construction reduces bulk and improves comfort and functionality
- Non-slip interface material prevents migration and maintains positioning
- Trimmable to allow for customization
- Aluminum stay can be bent for customized positioning
- Can be applied volarly or dorsally
- 4 sizes to accommodate a variety of applications/diagnoses

An option for finger immobilization and injury recovery, crafted for exceptional comfort and functionality.



SIZING:	LENGTH OF RIGID STAY
S	1.4"
M	1.8"
L	2.2"
XL	2.6"



BOUTONNIERE DEFORMITY



TRIGGER FINGER



DIP + PIP



DAVID M. AUERBACH, M.D.





ORDER NO. | DESCRIPTION

475 TFO® THE FRACTURE ORTHOSIS

PDAC L3807/L3809 APPROVED

USPN 12,318,323

The TFO® provides optimal support and protection for acute wrist, hand and finger injuries.

- Embedded malleable aluminum stays provide excellent stabilization and customizable positioning
- Wide, open-knit elastic straps allow for even, breathable compression and comfort
- Modular design allows for customized immobilization and is ideal for step down application
- Three sizes fit the right or left hand, keeping inventory needs to a minimum

SIZING:	WRIST CIRCUMFERENCE (MIN TO MAX)	LENGTH OF BRACE
S	5.5" - 7.5"	9"
M	6.5" - 9.5"	9"
L	7.5" - 11.5"	9"



TELESCOPIC/REMOVABLE HAND PIECE



XTENDER®

ORDER NO. | DESCRIPTION

4849 XTENDER®

PDAC L3923/L3924 APPROVED

USPN D810,310

A convenient off-the-shelf solution for post-procedural support in managing Dupuytren's Contracture.

- Malleable hand pan allows for desired positioning
- Can be applied over light and heavy dressings
- Fits both the right and left hands in two sizes for minimal inventory requirements

SIZING:	LENGTH OF BRACE
SHORT	8"
LONG	8.5"



MOLD CUFF TO ACCOMMODATE THE RIGHT OR LEFT HAND



Total universality with twelve functions, one orthosis.

ORDER NO.	DESCRIPTION
4850	TKO® 2.0 (THE KNUCKLE ORTHOSIS)
	 L3807/L3809 APPROVED USPN 12,138,190

- Patented design that seamlessly fits both left-handed and right-handed applications.
- Adaptable configuration that effortlessly transitions from a Wrist-Hand-Finger Orthosis (WHFO) to a Hand-Finger Orthosis (HFO), catering to diverse needs with a single adjustment to remove the wrist portion of the brace.
- Expertly designed to accommodate most hand sizes with adjustable features, ensuring a perfect fit.
- Multiple Applications (both right and left hand configurations):
 - △ Ulnar Gutter
 - △ Buddy Splinting (3rd/4th digits)
 - △ Radial Gutter
- Customizable comfort with padded malleable stays (both volar and dorsal stays that can be precisely bent to achieve optimal patient-specific positioning) and distal buddy strapping (preventing finger rotation, facilitating correct alignment, and promoting effective healing).
- Streamlines inventory with one SKU capable of covering all application needs, significantly reducing inventory costs and complexity.



BREAK-AWAY STAY ALLOWS FOR TRANSITION TO HAND-BASED SUPPORT



ULNAR GUTTER



BUDDY SPLINT



RADIAL GUTTER

SIZING:	MEASURE CIRCUMFERENCE AT PALMAR CREASE
REGULAR	6.0" - 11.0"
	FITS MOST HANDS





ORDER NO.	DESCRIPTION
3848	TKO® (THE KNUCKLE ORTHOSIS) PDAC L3807/L3809 APPROVED

The original quick solution for hand fractures.

- Provides positioning for fractures or injuries to the metacarpals, proximal phalanx, and MCP joints
- Multiple applications in one brace
- Strapping design easily accommodates swelling
- Padded stays are malleable to allow for customized positioning

SIZING:	MEASURE CIRCUMFERENCE AT PALMAR CREASE
XS	< 7"
REGULAR	7" - 10"
XL	> 10"

SPECIFY RIGHT OR LEFT



RADIAL GUTTER



SPLINTED MIDDLE/
RING FINGERS



EDWARD COTTON, OTC



DAVID GARELICK, M.D.



MATT STRAP™ II

ORDER NO.	DESCRIPTION
6709	MATT STRAP™ II UNIVERSAL

A counterforce brace that effectively treats both lateral and medial epicondylitis.

- Provides comfortable localized compression to reduce pain
- Malleable aluminum bolster allows for customizable pressure
- Low profile buttress creates a pseudo attachment allowing tendon origin to rest and heal
- Universal, customizable (not a one size fits all) sizing provides individual fit with reduced inventory

SIZING:	MEASURE WIDEST PART OF FOREARM
UNIVERSAL	7" - 20"



LOW PROFILE, ALUMINUM EMBEDDED BOLSTER



MATTHEW SHAPIRO, M.D.





MTC FRACTURE BRACE®

ORDER NO.	DESCRIPTION
640	MTC FRACTURE BRACE® PDAC L3982 APPROVED USPN 9,782,285

“A unique alternative to a traditional sugar tong or Munster cast.”

- Controls forearm rotation, allows for limited elbow flexion/extension
- Can be applied in neutral, pronated, and supinated positions
- Easy to adjust and step down
- Simple and fast application
- Especially light and comfortable to wear



PROXIMAL COMPONENT DIMENSIONS:

	SMALL	LARGE
W	9.7" (25cm)	12" (30cm)
L	8" (20cm)	9" (23cm)



DISTAL COMPONENT DIMENSIONS:

XS (18.4cm)
 8" (20cm)
 10" (25cm)

SIZING:	WIDTH	LENGTH
S/M	9.7"	8"
L/XL	12"	9"

SIZING:	ARM LENGTH	ARM CIRCUMFERENCE	COMPONENTS USED
	MEASURE FROM OLECRANON TO DISTAL PALMAR CREASE	MEASURE WIDEST PART OF FOREARM	
640-S-8-XS	10" - 14"	7.5" - 11"	8"XS WRIST : S CUFF
640-S-8	10" - 15"	9" - 11"	8" WRIST : S CUFF
640-S-10	11" - 17"	9" - 11"	10" WRIST : S CUFF
640-L-8	11" - 16"	11" - 14"	8" WRIST : L CUFF
640-L-10	11" - 18"	11" - 16"	10" WRIST : L CUFF

SPECIFY RIGHT OR LEFT
 *BOLD DENOTES MOST POPULAR SIZES




APPLICATION IN SUPINATION



JAMIE MCMILLAN, OTR, CHT



GELROD™

ORDER NO.	DESCRIPTION
3837	GELROD™ ELBOW 

- Specially formulated gel pad to provide protection and comfort, while remaining low profile and compressive
- Removal rod-stays easily convert brace from nighttime restriction to daytime protection
- Just two sizes, fits right or left, keeping inventory needs to a minimum

SIZING:	MEASURE WIDEST PART OF BICEP
S/M	11" - 13"
L/XL	13" - 15"

The essential companion for elbow comfort, providing relief, day and night, for a variety of needs.



ROD-STAYS ARE EASILY REMOVED FOR FREEDOM OF MOVEMENT




OVERSIZED SPECIALLY FORMULATED GEL PAD

JAMES SAUCEDO, M.D.



CUBITAL COMFORT™

ORDER NO.	DESCRIPTION
3847	CUBITAL COMFORT™ BRACE 

- Two anterior stays are adjustable, allowing the elbow to be placed in the desired resting position
- Circumferentially adjustable to fit a wide variety of arm sizes
- Glyphic locators to assist in simple patient reapplication
- Fits right or left arm

SIZING:	MEASURE LENGTH FROM MID FOREARM TO MID HUMERUS
SHORT	< 11 1/2"
LONG	> 11 1/2"

A dedicated nighttime solution for the conservative treatment of Cubital Tunnel Syndrome.



DAVID M. AUERBACH, M.D.





CAST-AWAY®

A novel elbow orthosis designed to provide stabilization for a wide range of needs.

ORDER NO.	DESCRIPTION
5613	CAST-AWAY® PDAC L3980/L3982 APPROVED USPN 9,782,285

- Offers removal, rigid immobilization and compression to prevent residual stiffness associated with casting
- Dual rod stays provide superior rigidity and support while remaining low profile
- Simple application promotes good hygiene/skin care and eliminates cast complications
- Telescoping hand cuff supports the wrist and controls forearm rotation when needed
- Removable sling strap eliminates the early need for a sling in conjunction with the brace
- Proximal and distal cuffs are optional for injuries that require circumferential compression
- Fits right or left arm

SIZING:	MEASURE WIDEST PART OF FOREARM	HUMERAL HEIGHT
S	8" - 10"	8"
M	10" - 12"	9"
L	12" - 14"	10"



REMOVABLE SLING STRAP



REMOVABLE CIRCUMFERENTIAL CUFFS

TELESCOPIC/REMOVABLE HAND PIECE



AARON DALUISKI, M.D.



The Modern Fix For Humeral Fractures.

ORDER NO.	DESCRIPTION
610	HFIX™ HUMERAL FRACTURE ORTHOSIS 

- **ANATOMICAL FIT:**
Designed to contour the upper arm and shoulder for effective stabilization.
- **BOA® FIT SYSTEM:**
Provides micro-adjustable, precision fit with even circumferential compression.
- **REMOVABLE SHOULDER CUFF:**
Modular design allows for step-down support or shaft-only use.
- **COMFORTABLE, HIGH-QUALITY MATERIALS:**
Soft-touch construction provides durability and comfort directly against the skin—eliminating the need for an undersleeve.
- **AVAILABLE IN THREE SIZES:**
Fits both right and left simplifying ordering and reducing stocking complexity.

SIZING:	SIZING MEASURE CIRCUMFERENCE AT MID HUMERUS
S	7" - 11"
M	10" - 14"
L	13" - 17"

Fits both right and left



BOA® FIT SYSTEM = PRECISION FIT



SOFT-TOUCH CONSTRUCTION



MODULAR DESIGN



THE GUS SEMI-UNIVERSAL

A trusted choice for secure and comfortable shoulder support.

ORDER NO.	DESCRIPTION
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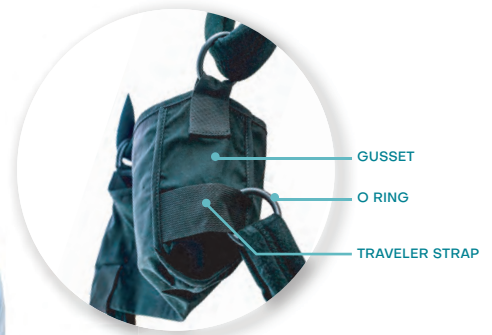
501	THE GUS SEMI-UNIVERSAL SHOULDER IMMOBILIZER 
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- The posterior gusset allows the arm to anatomically sit within the sling
- Padded shoulder strap is built from high resiliency foam offering maximum comfort
- O-Ring adjustment points allow sling to better fit a variety of girths
- Traveler strap ensures best waist strap fit
- Straps include alligator hook for easy strap length adjustment
- **Semi-Universal** design option (just two sizes - S/M & L/XL) reduces inventory needs

501 SEMI-UNIVERSAL SIZING:	MEASURE FROM OLECRANON TO KNUCKLES
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S/M	10" - 14"
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L/XL	14" - 18"
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SIMPLE FOLD FOR SIZING ADJUSTMENT



THE GUS

ORDER NO.	DESCRIPTION
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501	THE GUS SHOULDER IMMOBILIZER 
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500	THE GUS ARM SLING
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- All the same features and benefits of The Gus Semi-Universal Shoulder Immobilizer with more specific sizing options.

501/500 SIZING:	MEASURE FROM OLECRANON TO KNUCKLES
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XS	8" - 10"
----	----------

S	10" - 12"
---	-----------

M	12" - 14"
---	-----------

L	14" - 16"
---	-----------

XL	16" - 18"
----	-----------

501



500



VAPOR

ORDER NO. | DESCRIPTION

504 VAPOR IMMOBILIZATION SLING

PDAC L3670 APPROVED

- Constructed of NoSwet® material, combined with a soft moisture wicking liner provides cool comfort
- Padded shoulder strap is built from high resiliency foam offering maximum comfort
- Quick release buckles allow for easy donning/doffing
- The posterior gusset allows the arm to anatomically sit within the sling
- Straps include alligator hook for easy strap length adjustment

A premium shoulder support providing long-term comfort and breathability.



SIZING:	MEASURE FROM OLECRANON TO KNUCKLES
S	11.5" - 13"
M	13.5" - 14.5"
L	15" - 16"
XL	16.5" - 17.5"

SHOULDER HOULDER II™ UNIVERSAL

ORDER NO. | DESCRIPTION

514B-U SHOULDER HOULDER II™ UNIVERSAL

PDAC L3670 APPROVED

- Constructed of NoSwet® material, combined with a soft moisture wicking liner provides cool comfort
- Padded shoulder strap is built from high resiliency foam offering maximum comfort
- Quick release buckles allow for easy donning/doffing
- The posterior gusset allows the arm to anatomically sit within the sling
- Straps include alligator hook for easy strap length adjustment

Exactly what you need when rehabilitation requires immobilization in abduction.



SIZING:	MEASURE FROM OLECRANON TO KNUCKLES
UNIVERSAL	11.5" - 17.5"



SIMPLE FOLD FOR SIZING ADJUSTMENT



SHOULDER HOULDER II™

ORDER NO. | DESCRIPTION

514B SHOULDER HOULDER II™

PDAC L3670 APPROVED

- All the same features and benefits of the Shoulder Houlder II™ Universal



SIZING:	MEASURE FROM OLECRANON TO KNUCKLES
S	11.5" - 13"
M	13.5" - 14.5"
L	15" - 16"
XL	16.5" - 17.5"



15° ABDUCTION PILLOW



- LOWER EXTREMITY -

FROM **TO** KNEE  TOE


EVERY **EVERY** STEP STRIDE

CROSS THE THRESHOLD INTO THE LOWER EXTREMITY DOMAIN, WHERE KNEES FIND RELIEF AND ANKLES FIND STABILITY. OUR COLLECTION CATERS TO ATHLETES OF ALL CALIBERS, FROM COMPETITIVE WARRIORS TO WEEKEND CHAMPIONS AND EVERYONE IN BETWEEN, ENSURING THAT EVERY STEP AND EVERY STRIDE IS MET WITH CONFIDENCE AND COMFORT.



KNAPP™ II HINGED KNEE

The perfect combination of knee stability, compression, and comfort.

ORDER NO.	DESCRIPTION
7686	12" KNAPP™ II HINGED KNEE
7688	16" KNAPP™ II HINGED KNEE
	 L1832/L1833 APPROVED USPN 10,758,392
X1224-K	PROFESSIONAL STOP KIT

- Anterior closure design allows the brace to be contoured to give a custom fit
- Constructed of our lightweight hybrid NoSwet® material that provides compression for edema control and breathability keeping the leg cool
- Patented Pop Stop™ hinge allows ROM setting changes in seconds
- Malleable uprights can be bent to the contour of the patient for maximum support and comfort
- Available in 12" and 16" lengths
- Available in separate professional stop kit: *E0-F100, *E10-F90, *E20-F80, E30-F70, E40-F60, E50-F50, *FO (* Indicates stops that come with each brace)



7686



7688

SIZING:	MEASUREMENTS ARE TAKEN AT 6" ABOVE MID-PATELLA
XS	13" - 15"
S	15" - 18"
M	18" - 20"
L	20" - 23"
XL	23" - 25"
XXL	25" - 28"
XXXL	28" - 30"



POP STOP™ ROM
ROM STOPS WITH * ARE
INCLUDED WITH BRACE



ANTERIOR CLOSURE

THOMAS P.
KNAPP, M.D.



NOSWET® KNAPP™ HINGED KNEE

ORDER NO.	DESCRIPTION
7676	12" NOSWET® KNAPP™ HINGED KNEE

All the benefits of the Knapp™ Brace in our most breathable version.

- Constructed of our hybrid NoSwet® material providing exceptional breathability
- Posterior lycra panel reintroduces compression to a spacer fabric brace
- Triple reinforced hinge pockets fully cover the hinge for sports activities
- Heavy duty hinges provide optimal support
- Elasticized straps ensure comfort and prevent slippage

-sizing:	MEASURE AT MID-PATELLA WITH LEG FULLY EXTENDED
XS	10" - 12"
S	12" - 14"
M	14" - 16"
L	16" - 18"
XL	18" - 20"
XXL	20" - 22"
XXXL	22" - 24"



THOMAS P. KNAPP, M.D.



KNAPP™ HINGED KNEE

ORDER NO.	DESCRIPTION
5656	12" KUHL™ KNAPP™ HINGED KNEE
5658	16" KUHL™ KNAPP™ HINGED KNEE PDAC L1820/L1821 APPROVED

The gold standard of anterior closure knee braces crafted from our signature Kuhl™ material.

- Constructed of Kuhl™ Neoprene that allows excellent compression and breathability
- Triple reinforced hinge pockets fully cover the hinge for sports activities
- Heavy duty hinges provide optimal support
- Elasticized straps ensure comfort and prevent slippage
- Available in 12" and 16" lengths

-sizing:	MEASURE AT MID-PATELLA WITH LEG FULLY EXTENDED
XS	10" - 12"
S	12" - 14"
M	14" - 16"
L	16" - 18"
XL	18" - 20"
XXL	20" - 22"



5656



5658



THOMAS P. KNAPP, M.D.

Our premier dynamic patella stabilizer.

ORDER NO. | DESCRIPTION

6674 SHIELDS II® BRACE
 6675 HINGED SHIELDS II® BRACE
 PDAC L1820/L1821 APPROVED

- Provides dynamic control of the patella reducing discomfort & enhancing recovery
- Adjustable Trakaderm® U-shaped buttress allows for the treatment of multiple patella indications
- Allows the patient to fine-tune the position of the patella no matter the malalignment for maximum pain relief
- One brace fits both right and left legs reducing inventory needs
- Independent calf and thigh straps adjust for the shape of the leg
- Low profile and extremely durable
- Hinges provide medial and lateral stability and can be removed for step-down application (6675)

SIZING:	MEASURE AT MID-PATELLA
XS	10" - 11"
S	11.5" - 13"
M	13" - 15"
L	15" - 17"
XL	17" - 19"
XXL	19" - 21"



6674



6675



TRAKADERM® U-SHAPED BUTTRESS



CLARENCE L. SHIELDS, M.D.



ORDER NO. | DESCRIPTION

7675 KNEESIO™ PATELLOFEMORAL BRACE
 PDAC L1820/L1821 APPROVED
 USPN D958,375

- Low-profile and extremely light weight, weighing only 8 oz
- Flexible hinge contours to the leg
- Breathable materials keep the leg cool
- Four adjustable patella straps provide customized patellar support
- Removable, adjustable buttress for additional control when needed

SIZING:	MEASURE 6" ABOVE MID-PATELLA
XS	13" - 15"
S	15" - 18"
M	18" - 20"
L	20" - 23"
XL	23" - 25"
XXL	25" - 28"

“Our lightest and most low-profile patella stabilizer.



WENDELL BECTON, M.D.



VELOCITY PS

ORDER NO. | DESCRIPTION

5646PS 12" VELOCITY PS ANTERIOR CLOSURE
 PDAC L1832/L1833 APPROVED
 L2795 ADD ON CODE OPTIONAL

- Offers both MCL and LCL support and patella control
- Patellar flap and U-shaped Trakaderm® buttress can be moved to fit either the right or left leg
- Constructed from a unique lightweight perforated non-neoprene material that both offers warmth and compression
- The Pop Stop™ hinge allows ROM setting changes in seconds
- Anterior closure design provides a customized fit

SIZING:	MEASURE CIRCUMFERENCE 6" ABOVE MID-PATELLA WITH LEG FULLY EXTENDED
ANTERIOR CLOSURE	
XS	12" - 16"
S	14" - 18"
M	16" - 20"
L	17" - 22"
XL	19" - 25"
XXL	23" - 28"
XXXL	25" - 29"

“Offers superior knee stability along with targeted patellar support.



GLOBAL KNEE® AC

A thoughtfully designed alternative for patients experiencing patellofemoral osteoarthritic symptoms.

ORDER NO.	DESCRIPTION
7640AC	GLOBAL KNEE® AC PDAC L1832/L1833 APPROVED L2795 ADD ON CODE OPTIONAL USPN 10,758,392 10,206,804

- Patellar sling with Trakaderm® buttress lifts, elevates, and provides directional control holding the patella in more natural position reducing pain
- Complex construction of spacer fabrics, Lycra and urethane laminate, creates a lightweight, compressive, breathable brace
- Medial and lateral memory foam condylar pads offer great comfort and compression
- Anterior thigh closure with adjustable calf allows the brace to better fit a conical shaped leg
- Pop Stop™ hinges provide stability to block peak varus/valgus movement during ambulation



TRAKADERM® BUTTRESS



PATELLAR SLING PROVIDES LIFT AND DIRECTIONAL CONTROL



SIZING:	MEASURE 6" ABOVE PATELLA
XS	15" - 17"
S	16" - 18"
M	17.5" - 19.5"
L	18.5" - 20.5"
XL	19.5" - 22"
XXL	20.5" - 23"
XXXL	24" - 27"

GLOBAL KNEE®

ORDER NO.	DESCRIPTION
7640	GLOBAL KNEE® PDAC L1832/L1833 APPROVED L2795 ADD ON CODE OPTIONAL USPN 10,758,392 10,206,804

- Patellar sling with Trakaderm® buttress lifts, elevates, and provides directional control holding the patella in more natural position reducing pain
- Complex construction of spacer fabrics, Lycra and non-neoprene laminate, creates a lightweight, compressive, breathable brace
- Medial and lateral memory foam condylar pads offer great comfort and compression
- Hybrid design of a fixed calf cuff and anterior closure thigh make it easy to apply
- Pop Stop™ hinges provide stability to block peak varus/valgus movement during ambulation



SIZING:	USE LARGEST OF TWO MEASUREMENTS	
	CALF MEASURE AT WIDEST PART OF CALF	THIGH MEASURE 6" ABOVE PATELLA
XS	11" - 13"	15" - 17"
S	12.5" - 13.5"	16" - 18"
M	13.5" - 15.5"	17.5" - 19.5"
L	14.5" - 16.5"	18.5" - 20.5"
XL	16.5" - 19"	19.5" - 22"
XXL	18" - 20.5"	20.5" - 23"
XXXL	19" - 22"	24" - 27"



PAT-TRAC™

ORDER NO.	DESCRIPTION
5672	PAT-TRAC™  L1820/L1821 APPROVED

- Removable/adjustable dynamic patellar flap ensures buttress is in the optimal position for support
- Unique design reduces inventory needs to 3 sizes, fits right or left
- Anterior closure design provides easy don and doff and a customized fit
- Internal hinges conform to the body for intimate fit




SIZING:	MEASURE 4" ABOVE MID-PATELLA
XS/S	11" - 16"
M/L	15" - 22"
XL/XXL	19" - 27"



DYNAMIC PATELLAR FLAP



AXIS HINGED PATELLA

ORDER NO.	DESCRIPTION
3630H	AXIS HINGED PATELLA STABILIZER  L1810/L1812 APPROVED

- Removable/adjustable U-shaped buttress provides patella support
- Covered Polycentric hinges allow full sports participation
- Pull-up loops aid in application
- Elasticized straps ensure comfort and prevent slippage
- 1/8" Neoprene with nylon outer covering



SIZING:	MEASURE AT MID-PATELLA WITH LEG FULLY EXTENDED
XS	12" - 13"
S	13" - 14"
M	14" - 15"
L	15" - 17"
XL	16" - 18"
XXL	18" - 20"

MATT STRAP™ II

ORDER NO.	DESCRIPTION
6709	MATT STRAP™ II UNIVERSAL

- Malleable aluminum bolster conforms to the contours of the tibia for improved function and comfort
- The strap and buttress combination reduces adverse stress on the patellar tendon
- Shock absorbing buttress diffuses energy and reduces the load on the patellar tendon
- Pain reduction allows the patient to resume activity

A versatile tendonitis strap carefully designed to provide support and comfort.




SIZING:	MEASURE CIRCUMFERENCE OF TIBIAL TUBEROSITY
UNIVERSAL	7" - 20"

MATTHEW SHAPIRO, M.D.



RAPID ZAP™ ANKLE

ORDER NO.	DESCRIPTION
318	RAPID ZAP™ ANKLE ORTHOSIS 

A quick and convenient solution for ankle support, mastering the rapid lacing design.

- Unique three zone lacing design allows independent forefoot, midfoot, and ankle adjustments
- Proximal lacing zone enables the “throat” opening to accommodate wide or swollen ankles
- Figure 8 straps mimic ankle taping in a preferred neutral position providing resistance to “roll over” ankle injury while not restricting walking and running
- Sturdy construction and seamless design offer comfort, quality, and durability
- Elastic cuff closure secures laces and straps while offering additional compression



SIZING:	FITTING BY SHOE SIZE					
WOMEN	5-6	6.5-8	8.5-10	10.5-12	12.5-14	
NARROW	XXS	XS	S	M	L	
REGULAR	XS	S	M	M	L	
WIDE	S	M	L	L	XL	
MEN	6-7	7.5-9	9.5-11	11.5-13	13.5-15	15+
NARROW	XXS	XS	S	M	L	XL
REGULAR	XS	S	M	L	XL	XXL
WIDE	S	M	L	XL	XXL	XXL




THREE LACING ZONES



WIDE OPENING



HINGED RAPID ZAP™

ORDER NO.	DESCRIPTION
318H	HINGED RAPID ZAP™ 

- All of the same features and benefits of the Rapid Zap™
- Universal right/left hinge and footplate assembly extends from midfoot to hindfoot for maximum control and comfort
- Hinged assembly accommodates patients anatomy


SIZING:	FITTING BY SHOE SIZE					
WOMEN	5-6	6.5-8	8.5-10	10.5-12	12.5-14	
NARROW	XXS	XS	S	M	L	
REGULAR	XS	S	M	M	L	
WIDE	S	M	L	L	XL	
MEN	6-7	7.5-9	9.5-11	11.5-13	13.5-15	15+
NARROW	XXS	XS	S	M	L	XL
REGULAR	XS	S	M	L	XL	XXL
WIDE	S	M	L	XL	XXL	XXL



HINGE AND FOOTPLATE



WEBLY ZAP® ANKLE

ORDER NO.	DESCRIPTION
314	WEBLY ZAP® ANKLE ORTHOSIS 

- Limits ankle inversion/eversion while not restricting plantar and dorsiflexion
- Figure 8 stabilizing straps replicate ankle taping
- Low profile brace fits in shoes and work boots
- Seamless design maximizes comfort
- Elastic strap closure provides compression




A time proven choice for dependable ankle support.

SIZING:	FITTING BY SHOE SIZE					
WOMEN	5-6	6.5-8	8.5-10	10.5-12	12.5-14	
NARROW	XXS	XS	S	M	L	
REGULAR	XS	S	M	M	L	
WIDE	S	M	L	L	XL	
MEN	6-7	7.5-9	9.5-11	11.5-13	13.5-15	15+
NARROW	XXS	XS	S	M	L	XL
REGULAR	XS	S	M	L	XL	XXL
WIDE	S	M	L	XL	XXL	XXL



WEBLY® ACHILLES TT™

ORDER NO.	DESCRIPTION
340	WEBLY® ACHILLES TT™  USPN 8,454,545; 8,821,427, OTHER PATENTS PENDING

- Patented posterior entry gauntlet enables simple application
- The posterior panel contains two side buttresses that rest medial and lateral to the Achilles tendon for comfort
- An elastic interior back panel seam stretches to ensure anatomical positioning of the buttresses
- The posterior tension strap tightens, approximating the two buttresses on both sides of the Achilles tendon relieving pain
- Anterior ankle gauntlet is tightened via BOA® Fit System for micro-adjustable, precision fit
- Three sizes fit both right and left, minimizing inventory needs



A specialized solution for Achilles Tendonitis.



MEDIAL/LATERAL BUTTRESSES APPROXIMATE ACHILLES TENDON



BOA® FIT SYSTEM



JIM JABLONKA PT



SIZING:	FITTING BY SHOE SIZE		
MEN	NARROW	REGULAR	WIDE
XS - S	8.5	6.5 - 8	7
M - L	13.5	8.5 - 13	10
XL - 2XL	14.5	13.5 - 14	13
WOMEN	NARROW	REGULAR	WIDE
XS - S	10.5	7.5 - 10	7.5
M - L	14.5	10.5 - 14	11

- PEDIATRICS -

TINY  **BIG**
PATIENTS **SOLUTIONS**

CARE **JUST** **FOR THEM**
TAILORED

IN THE REALM OF PEDIATRIC ORTHOPEDICS, EVERY LITTLE STEP MATTERS. THAT'S WHY WE'VE DEDICATED OURSELVES TO CRAFTING SOLUTIONS TAILORED SPECIFICALLY FOR OUR LITTLEST PATIENTS. FROM UPPER EXTREMITY TO LOWER EXTREMITY, OUR PEDIATRIC LINE BOASTS A VARIETY OF PRODUCTS.

HELY & WEBER[®]



TINY TITAN® WRIST

Tiny Titan® Wrist for the smallest patients.

ORDER NO.	DESCRIPTION
450TINY-XS	TINY TITAN® WRIST
450TINY	TINY TITAN® WRIST
450-XS	TITAN WRIST™

LCODE L3908 SUGGESTED

- Perforated materials for breathability and comfort
- Anatomically contoured volar stay is malleable for customization and removable for step-down application
- Stockinette tongue eases application

SIZING:	WRIST CIRCUMFERENCE	LENGTH OF BRACE
TINY-XS	3.2" - 5"	5"
TINY	3.2 - 5"	6"
XS	4" - 6"	7"

SPECIFY RIGHT OR LEFT



450TINY-XS

450TINY



TINY TITAN® THUMB

A thumb brace specially designed for pediatric patients.

ORDER NO.	DESCRIPTION
455TINY	TINY TITAN® THUMB
455-XS	TITAN THUMB™

LCODE L3807/L3809 SUGGESTED

- Perforated materials for breathability and comfort
- Anatomically contoured volar stay is malleable for customization and removable for step-down application
- Stockinette tongue eases application
- Oblique thumb stay allows for functional positioning



SIZING:	WRIST CIRCUMFERENCE
TINY	< 4"
XS	4" - 6"

SPECIFY RIGHT OR LEFT



MODABBER™ PEDIATRIC WRIST

ORDER NO.	DESCRIPTION
5818-PED	KUHL™ MODABBER™ WRIST LONG PEDIATRIC
5819-PED	KUHL™ MODABBER™ WRIST SHORT PEDIATRIC

LCODE L3908 SUGGESTED

- Kuhl™ perforated neoprene construction provides comfortable compression
- Aluminum volar stay is malleable and removable for customized fit
- Patient-assist strap aids in simple, independent application



SIZING:	WRIST CIRCUMFERENCE
PEDIATRIC	4" - 6"

SPECIFY RIGHT OR LEFT

TINY TFO®

ORDER NO.	DESCRIPTION
475TINY	TINY TFO® THE FRACTURE ORTHOSIS LCODE L3807/L3809 SUGGESTED USPN 12,318,323

Meticulously designed to offer optimal support and protection for young patients with acute wrist, hand, and thumb injuries.

- Embedded malleable aluminum stays provide excellent stabilization and customizable positioning
- Wide, open-knit elastic straps allow for even breathable compression and comfort
- Modular design is ideal for stepdown application
- Fits the right or left hand

SIZING:	WRIST CIRCUMFERENCE	LENGTH OF BRACE
475TINY	5.0" - 6.5"	8"



TKO®

ORDER NO.	DESCRIPTION
3848-XS	TKO® (THE KNUCKLE ORTHOSIS) LCODE L3807/L3809 SUGGESTED

A quick and versatile solution for hand fractures for the smallest patients.

- Provides positioning for fractures or injuries to the metacarpals, proximal phalanx, and MCP joints
- Strapping design easily accommodates swelling
- Padded stays are malleable to allow for customized positioning

SIZING:	MEASURE CIRCUMFERENCE AT PALMAR CREASE
X-SMALL	< 7"

SPECIFY RIGHT OR LEFT



TINY CAST-AWAY®

A versatile alternative to traditional casts for common elbow fractures and injuries.

ORDER NO. | DESCRIPTION

5612 TINY CAST-AWAY®
LCODE L3980/L3982/L3762 / SUGGESTED
 USPN D819,219

- Simple application promotes good hygiene/skin care and eliminates cast complications and cast saw anxiety
- Lightweight, low profile design promotes compliance improving outcomes
- Dual rod stays provide superior rigidity and support
- Memory foam olecranon pad provides comfort and prevents irritation to vulnerable areas
- Available in 3 sizes, fits right or left arm



HIGH RESILIENCY FOAM STRAPS PROVIDE COMFORTABLE SECURITY



DUAL ROD STAYS PROVIDE RIGIDITY; MEMORY FOAM OLECRANON PAD PROTECTS VULNERABLE AREAS

5612 SIZING:	MEASURE FROM OLECRANON TO ULNAR STYLOID
SMALL	6.0" - 7.5"
MEDIUM	7.5" - 8.5"
LARGE	8.5" - 10.0"

SPECIFY RIGHT OR LEFT



THREE SIZES, FIT RIGHT OR LEFT



BYRON IZUKA, M.D.



MTC FRACTURE BRACE®

ORDER NO. | DESCRIPTION

640-S-8-XS MTC FRACTURE BRACE®
LCODE L3982 / SUGGESTED
 USPN 9,782,285

- Controls forearm rotation, allows for limited elbow flexion/extension
- Can be applied in neutral, pronated, and supinated positions
- Easy to adjust and step-down



SIZING:

*PLEASE SEE PAGE 13 FOR COMPLETE SIZE CHART.

TINY GUS SHOULDER IMMOBILIZER

ORDER NO.	DESCRIPTION
501TINY	TINY GUS SHOULDER IMMOBILIZER SLING
501-XS	GUS SHOULDER IMMOBILIZER SLING
501-S	GUS SHOULDER IMMOBILIZER SLING

LCODE L3670 / SUGGESTED

- Padded pressure sensitive shoulder and waist straps are adjustable and comfortable
- Two adjustment points for each strap allows for a better fit
- Open end with thumb loop adds comfort and eliminates slippage



SIZING:	MEASURE FROM OLECRANON	
	TO KNUCKLES	HEIGHT
TINY	7" - 9"	5"
XS	8" - 10"	7"
S	10" - 12"	7"

501 XS, S AVAILABLE IN BLACK ONLY



TINY GUS ARM SLING

ORDER NO.	DESCRIPTION
500TINY	TINY GUS ARM SLING
500-XS	GUS ARM SLING
500-S	GUS ARM SLING

- Padded pressure sensitive strap is adjustable and comfortable
- Two adjustment points for the strap allows for a better fit
- Open end with thumb loop adds comfort and eliminates slippage



SIZING:	MEASURE FROM OLECRANON	
	TO KNUCKLES	HEIGHT
TINY	7" - 9"	5"
XS	8" - 10"	7"
S	10" - 12"	7"

501 XS, S AVAILABLE IN BLACK ONLY

SHIELDS II®

ORDER NO.	DESCRIPTION
6674	SHIELDS II® BRACE
6675	HINGED SHIELDS II® BRACE

LCODE L1820/L1821 / SUGGESTED

- Provides dynamic control of the patella reducing discomfort & enhancing recovery
- Trakaderm® U-shaped buttress allows for the treatment of multiple patella indications
- Allows the patient to fine-tune the position of the patella no matter the malalignment for maximum pain relief
- One brace fits both right and left legs reducing inventory needs
- Low profile and extremely durable

Our choice for patella stabilization in young patients.



SIZING:	MEASURE AT MID-PATELLA
XS	10" - 11"
S	11.5" - 13"

TINY POST-OP™ KNEE

Designed for little patients and big results.

ORDER NO.	DESCRIPTION
220	TINY POST-OP™ KNEE
	LCODE L1832/L1833 SUGGESTED

- Plush high-resilience foam strapping is gentle on sensitive skin.
- Compact, durable hinge design with easy flexion, extension, and drop-lock adjustments, plus a center lock that is less intuitive for children.
- Composite upright material provides excellent strength while contouring for a close, comfortable, and supportive fit.
- Silicone-lined anti-slip pads at key points prevent brace migration.
- Lightweight weighing only 1.6 lbs, ideal for kids of all sizes.
- Length adjusts from 14.5" to 19" with a shorter thigh upright for a natural fit. Circumferential alligator clips allow for a simple, customized fit. The strap travelers are easily repositioned by simple pushing and sliding.



SIZING:	MEASURED 6" ABOVE MID-PATELLA
UNIVERSAL	PEDIATRIC UNIVERSAL FITS 11"-25"



ROM HINGE WITH DROP-LOCK



DEVELOPED SPECIFICALLY FOR KIDS,
NOT A SIZED DOWN ADULT BRACE



WEBLY® ACHILLES TT™

A specialized solution for Achilles Tendonitis.

ORDER NO. | DESCRIPTION

340 WEBLY® ACHILLES TT™

PDAC L1902 APPROVED

USPN 8,454,545; 8,821,427.
OTHER PATENTS PENDING

- Patented posterior entry gauntlet enables simple application
- The posterior panel contains two side buttresses that rest medial and lateral to the Achilles tendon for comfort
- An elastic interior back panel seam stretches to ensure anatomical positioning of the buttresses
- The posterior tension strap tightens, approximating the two buttresses on both sides of the Achilles tendon relieving pain
- Anterior ankle gauntlet is tightened via the BOA® Fit System for micro-adjustable, precision fit



MEDIAL/LATERAL BUTTRESSES APPROXIMATE ACHILLES TENDON



BOA® FIT SYSTEM

SIZING:	FITTING BY SHOE SIZE			
	MEN	NARROW	REGULAR	WIDE
XS - S	8.5	6.5 - 8	7	
WOMEN	NARROW	REGULAR	WIDE	
XS - S	10.5	7.5 - 10	7.5	



JIM JABLONKA PT



RAPID ZAP™ ANKLE

ORDER NO. | DESCRIPTION

318 RAPID ZAP™ ANKLE ORTHOSIS

LCODE L1902 SUGGESTED

- Unique three zone lacing design allows independent forefoot, midfoot, and ankle adjustments
- Figure 8 straps mimic ankle taping in a preferred neutral position
- Optional stays for added support
- Elastic cuff closure secures laces and straps while offering additional compression
- Provides resistance to "roll over" ankle injury allowing walking and running



SIZING:	XXS	XS	S
YOUTH	5.5 - 6	6.5 - 7	7.5 - 8
WOMENS	7 - 7.5	8 - 8.5	9 - 9.5
MENS	5.5 - 6	6.5 - 7	7.5 - 8

SHOE SIZE CORRELATES TO BRACE SIZE

WEBLY ZAP® ANKLE

ORDER NO. | DESCRIPTION

314 WEBLY ZAP® ANKLE ORTHOSIS

LCODE L1902 SUGGESTED

- Limits ankle inversion/eversion while not restricting plantar and dorsiflexion
- Figure 8 stabilizing straps replicate ankle taping
- Elastic strap closure provides compression



SIZING:	XXS	XS	S
YOUTH	5.5 - 6	6.5 - 7	7.5 - 8
WOMENS	7 - 7.5	8 - 8.5	9 - 9.5
MENS	5.5 - 6	6.5 - 7	7.5 - 8

SHOE SIZE CORRELATES TO BRACE SIZE

- OUR COLLABORATORS -



AT HELY & WEBER, WE BELIEVE THAT COLLABORATION IS KEY TO DRIVING INNOVATION AND ADVANCING PATIENT CARE. WE ARE PROUD TO PARTNER WITH ORTHOPEDICS EXPERTS. OUR NETWORK OF COLLABORATORS BRINGS A WEALTH OF KNOWLEDGE, EXPERIENCE, AND PASSION TO THE TABLE, ENSURING THAT EACH PRODUCT WE CREATE IS OF THE HIGHEST QUALITY AND EFFICACY.



DAVID AUERBACH, MD

Cubital Comfort™ Brace, FingerFix™

Dr. Auerbach was born in Brooklyn, New York and raised on Long Island. His undergraduate degree was earned at the State University of New York at Albany. He graduated from Medical School and completed his Internship and Orthopedic Residency at State University of New York Health Science Center at Brooklyn. He spent a year in subspecialty training as a Fellow in Hand and Upper Extremity Surgery at Allegheny General Hospital/Medical College of Pennsylvania, Pittsburgh, Pennsylvania. Dr. Auerbach is Board Certified by the American Board of Orthopaedic Surgery and is a Member of the American Academy of Orthopaedic Surgeons, the Arthroscopy Association of North America, and the American Society for Surgery of the Hand. Dr. Auerbach travels extensively around the world and enjoys sports, music, art and theater.



DAVID GARELICK, MD

TKO®

Dr. Garelick is a distinguished orthopedic surgeon, specializing in sports medicine with a focus on knee and shoulder conditions. Board-certified, he earned his medical degree at Indiana University School of Medicine, followed by an esteemed orthopedic surgical residency at Rush University. Dr. Garelick further honed his expertise through a fellowship in sports medicine at the University of California San Diego/Kaiser Permanente program. Beyond his medical pursuits, Dr. Garelick is at the forefront of innovation, displaying a keen interest in generative AI.



BYRON IZUKA, MD

TINY Cast-Away®

Dr. Izuka is a fellowship trained pediatric orthopedic surgeon practicing in Hawaii since 2001. An avid clinical researcher, he has presented at numerous national and international conferences, including numerous times at the Pediatric Orthopaedic Society of North America annual meeting where he won the prestigious Outstanding Clinical Scientific Paper award in 2011. He has particular interest and expertise in the non-operative treatment of pediatric fractures.



COLLABORATORS

JIM JABLONKA, PT

Webly® Achilles TT™

Jim Jablonka is a licensed physical therapist who has treated more than 86,000 individual patients for orthopedic injuries during his 33-year career. He holds a Bachelor of Science degree in biology from Springfield College and a Bachelor of Science degree in allied health and physical therapy from the University of Connecticut.



THOMAS P. KNAPP, MD

Knapp™ II, Knapp™ Hinged Knee

Dr. Knapp is an experienced, double board-certified orthopaedic surgeon who, in addition to all other aspects of sports medicine, has devoted his career specializing in arthroscopic surgery and reconstructive procedures of the shoulder. Dr. Knapp graduated from the University of Southern California School of Medicine, where he also completed his orthopaedic residency. Dr. Knapp completed a Sports Medicine Fellowship with the Santa Monica Orthopaedic and Sports Medicine Group. Dr. Knapp has also served as Team Physician for numerous local high school and college sports teams and Venue Medical Director for the 1999 and 2003 Women's World Cup and the 2015 NCAA Men's Basketball Regional Finals.



CAREY GOBLE, PA-C

deQ®

Carolyn Goble is a highly skilled Physician Assistant based in Santa Monica, California. She graduated with honors from the University of Southern California Keck School of Medicine in 2012. With a wealth of professional experience, Carey has been an integral part of the medical team at Cedars-Sinai Kerlan Jobe Institute/Santa Monica Orthopaedic Group since 2012. In this role, she excels as a first-assist in various orthopedic surgeries, ranging from trauma to sports-related cases. Additionally, Carey manages an outpatient upper extremity clinic, where she provides comprehensive care to her patients.



WENDELL BECTON, MD

Kneesio™ Brace

Dr. Becton graduated with honors from East Tennessee State University Quillen College of Medicine in 1993. He is board-certified in family medicine, Fellowship-trained, with a CAQ (Certificate of Added Qualifications) in Sports Medicine. Dr. Becton is a Colonel in the Illinois Army National Guard and serves as the Chief Flight Surgeon for the state. Previously, he was also a team physician for the St. Louis Cardinals from 2007 to 2013.



COLLABORATORS

MICHAEL BEHRMAN, MD

Santa Barbara Thumb Splint®

Michael J. Behrman, M.D. is a Diplomate of the American Board of Orthopedic Surgery and a Fellow of the American Academy of Orthopedic Surgeons. He also holds a certificate of added Qualification in Hand Surgery and is a member of the American Society for Surgery of the Hand. An honors graduate of Williams College, he received his medical training at Yale University School of Medicine. He completed his orthopedic training at New York Orthopedic Hospital, Columbia Presbyterian Medical Center. Dr. Behrman has done specialty training in hand and microvascular surgery with James Hunter, M.D. and Lawrence Schneider, M.D. at the Hand Rehabilitation Center in Philadelphia, Pennsylvania. Dr. Behrman also works as a team physician for the U.S. Olympic/World Cup Ski Team.



EDWARD COTTON, OTC

TKO®

Edward Cotton, OTC has been a certified orthopedic tech for over 30 years. During his tenure, he worked with some of the best physicians in Chicago at institutions such as the University of Chicago and the Midwest Orthopedic Group. Instructing casting seminars and acting president for the Orthopedic Tech Association of Illinois were other highlights of his career. Ed is currently retired from Cook County Hospital.



AARON DALUISKI, MD

Cast-Away® Elbow

Dr. Daluiski is a clinician-scientist specializing in adult and pediatric hand and upper extremity surgery. He received his medical degree from the University of California, Los Angeles, and completed his clinical training in the Department of Orthopaedic Surgery at UCLA. Dr. Daluiski has also completed a research fellowship concentrating on the molecular aspects of limb development and bone biology. He has completed the Hand and Upper Extremity clinical fellowship at Hospital for Special Surgery.



COLLABORATORS

CLARENCE L. SHIELDS, MD

Shields II® Brace

Clarence Shields, MD, is a distinguished orthopedic surgeon with a remarkable journey in medicine. He obtained his Medical Doctorate from Creighton University before completing his residency in Orthopaedic Surgery at the renowned Los Angeles County + USC Medical Center.

Dr. Shields has made significant contributions to the field, including his role as a Neutral Physician for the National Football League, where he has provided invaluable medical expertise and care.



JAMIE MCMILLAN, OTR, CHT

Squeeze, MTC Fracture Brace®

Jamie earned her B.S. in Occupational Therapy from the University of Mary in Bismarck, ND in 2000. After graduating, she embarked on a fulfilling clinical career, specializing as a Certified Hand Therapist. With 15 years of clinical experience under her belt, Jamie transitioned to explore the industry side of orthopedics. Alongside her professional journey, she remains committed to academia, serving as a guest lecturer for several universities. Additionally, Jamie contributed as a guest author to a chapter titled 'Prefabricated Orthosis' in the 3rd Edition of 'Orthotic Intervention for the Hand and Upper Extremity: Splinting Principles and Process'.



COLLABORATORS

ROY MEALS, MD

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Roy Meals, originally from Shawnee Mission, Kansas, developed his passion for biology at Rice University, delving into the intricacies of animal life. His journey led him to Vanderbilt University Medical School, where he specialized in understanding human tissues, particularly the musculoskeletal system. After completing his orthopedic surgery residency at Johns Hopkins Hospital and a hand surgery fellowship at Massachusetts General Hospital, Dr. Meals emerged as a leading figure in his field. He has held prestigious positions such as President of the American Society for Surgery of the Hand and Editor-in-Chief of the Journal of Hand Surgery. With a commitment to education, Dr. Meals has authored numerous books and established www.aboutbone.com to share his expertise with a broader audience.



M. RAMIN MODABBER, MD

Modabber™ Wrist, Modabber™ Thumb

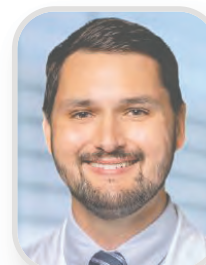
Dr. M. Ramin Modabber, MD, earned his Medical Doctorate from Jefferson Medical College before completing his residency in Orthopaedic Surgery at Tufts University. Furthering his specialization, he pursued a Fellowship in Hand & Upper Extremity Surgery at Massachusetts General Hospital. His contributions extend beyond clinical practice; he is an active researcher, author, and sought-after lecturer. Dr. Modabber's dedication to innovation is evident through his development of numerous medical devices aimed at improving patient outcomes. Furthermore, he serves as the Medical Director/Chief Medical Officer for the Amgen Tour of California, a prestigious professional cycling race covering 700 miles over eight days.



JAMES SAUCEDO, MD

GELrod™ Elbow

Dr. James Saucedo, originally from near Houston, earned his MD from Baylor College of Medicine in 2008, where he was affectionately dubbed “Most Likely to Make Your Day” by his classmates. Following this, he completed his Orthopedic Surgery Residency at Northwestern University in Chicago, Illinois. Furthering his expertise, Dr. Saucedo pursued a Hand and Microvascular Surgery Fellowship at the University of Washington and Harborview Medical Center in Seattle, Washington. Passionate about teaching and sharing knowledge, Dr. Saucedo is frequently seen presenting in various educational settings. Outside of medicine, he cherishes spending quality time with his family, indulging in his love for music, and mastering the art of roasting coffee.



COLLABORATORS

MATTHEW SHAPIRO, MD

Matt Strap™ II Universal

Matthew Shapiro, MD, is a distinguished surgeon with a rich educational background. He obtained his undergraduate degree from Cornell University before earning his Medical Doctorate from Columbia University Vagelos College of Physicians and Surgeons. Dr. Shapiro further honed his skills through a Fellowship at the esteemed Ronald Reagan UCLA Medical Center. With a career marked by excellence and dedication, he now holds the esteemed title of Emeritus Doctor.



STEVEN SHIN, MD

deQ®

Dr. Steven Shin is an orthopaedic surgeon who specializes in the treatment of athletes' hand and upper limb injuries. He received his AB, MMSc and MD degrees from Brown University. Dr. Shin completed his orthopaedic surgery residency at NYU-Hospital for Joint Diseases, followed by a hand surgery fellowship at Stanford University. He consults regularly for teams and athletes from all over the US and world.



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