



Ongoing Care Solutions, Inc.







Ongoing Care Solutions, Inc., is the leading provider of contracture management orthotic devices in the U.S. OCSI offering SoftPro® static orthotics designed to support, protect, and correctly position the joint, AirPro® orthotics providing Low Load Prolonged Stretch to reverse Lost Range of Motion, DynaPro® orthotics bioengineered to "flex" into the lost range of motion to provide Low Load Prolonged Stretch dynamic therapy and effectively manage abnormal tone and spasticity, and OrthoPro® orthotics providing functional support in rehabilitation for orthopedic indications. If you have any questions about our products and services, get in touch with us today!



OCSI also provides the Guardian Brace REHABILITATOR® line of braces. Guardian Rehabilitators® are *rehabilitative bracing*; wearable rehab technology that within 90 days of brace use significantly reduces UNBRACED knee pain, strengthens the weakened leg, and normalizes unbraced gait biomechanics while the patient simply walks in the device. Rehabilitators are the only bracing technology clinically proven to reverse the progression of Knee OA. Rehabilitators are also available for effectively reversing post injury/surgery muscle atrophy, reversing post-operative extension deficits, and TKA prehabilitation / rehabilitation. A comprehensive family of dynamic assist carbon fiber Rehabilitator® AFO's is available to correct footdrop and assist in normalizing gait biomechanics.

Ordering

Ongoing Care Solutions offers many ways for established customers to place orders:

Phone: (727) 526-0707 Fax: (727) 525-1424

Email: orders@ongoingcare.com
Online: www.OngoingCare.com

Shipping

Ongoing Care Solutions ships via UPS Ground or Priority Mail unless otherwise specified.

All shipping charges are the responsibility of the purchaser and will be added to the final invoice unless prior UPS Collect or FedEx Freight Collect instructions are set up.

Pricing and Terms

Prices are subject to change without notice. Terms are net 30 days unless otherwise agreed upon.

OCSI accepts the following payment methods: All Major Credit Cards, Checks, Ach and Wire Transfer.

Product Warranty

Ongoing Care Solutions offers a one (I) year warranty against manufacturing defects for the metal and/or plastic portion of the product. If any modifications are made to any splint, it immediately voids all manufacturing warranties. No exceptions. Soft goods are guaranteed for six (6) months. Once deemed defective, we reserve the right to repair or replace the product at our discretion.

Returns

All returns are required to have prior authorization.

Please contact Customer Service at 727-526-0707 or orders@ongoingcare.com to obtain a Return Goods Authorization (RGA) number and form. To expedite your request, please have the original purchase order number or invoice number ready to expedite your request. No authorization will be given without the original order information.

RGA numbers are only valid for 30 days.

Customer Returns:

- No returns accepted after 90 days from purchase date.
- The product must be in the original package and in unused condition.
- RGA number must be written on outside of package and RGA form must be placed inside package.
- The product may be returned within 30 days of order without a restocking fee.
- Products returned after 30 days of purchase date will be accessed a 15% restocking fee.

OCSI Errors or Defective Returns:

- OCSI will issue RS Label or Call-Tag to pick up product at no charge.
- OCSI will reship (if applicable) new product; no charge ground freight.
- No restocking fees are accessed.
- Credit for replacement product will be issued when defective product is returned.

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Clinical Pathways Orthotic Selection Guide

OCSI offers a wide selection of orthotic types and designs.

Static Orthotics

Designed to support, protect, and correctly position the joint(s) being treated and provide maintenance therapy, preserving existing passive range of motion with routine use.

Maintenance orthotic therapy is appropriate when therapeutic stretching is contraindicated due to pain or risk of injury (Rheumatoid Arthritis, RSD, severe osteoporosis, etc.). Static orthotics can also effectively provide PROGRESSIVE EXTENSION ORTHOTIC THERAPY by setting the device 5° to 8°ahead of comfortable end range stretch.

OCSI offers STATIC bracing with the **SoftPro**[®] line of orthotics.

Air Bladder Orthotics

Designed with strategically placed air bladders to provide gentle Low Load Prolonged Stretch (LLPS) on shortened tissue to reverse Lost Range of Motion (LROM). Air orthotics "give" and can be used for patients with spasticity. Ideal for severely contracted joints and long wearing schedules.

OCSI offers AIR BLADDER bracing with the AirPro® line of orthotics.

Static/Flex Neuro-Dynamic Orthotics

Fabricated from bio-engineered flexible components that "flex" into the lost range of motion to provide Low Load Prolonged Stretch dynamic therapy. The "flex" characteristics of the devices will "give" or reduce tension on the stretched joint during episodes of abnormal tone uniquely appropriate for managing spasticity.

DynaPro Orthotics are "The Next Generation of Neuroflex Technology" providing abnormal reflex arc therapy to effectively manage abnormal tone and spasticity.

OCSI offers STATIC/FLEX bracing with the DynaPro® line of orthotics.

Orthotics for Specific Orthopedic Conditions

Designed components intended to effectively treat specific orthopedic conditions. Range of Motion Elbow and Knee Orthotics, ambulating knee braces, night splints for treating plantar fasciitis, and spinal supports are included in the product line.

OCSI offers ORTHOPEDIC bracing with the OrthoPro® line of orthotics.

REHABILITATORS®

Guardian knee braces are designed with an optional adjustable dynamic extension assist mechanism to facilitate significantly increased quadriceps activation during gait to reduce UNBRACED knee pain, strengthen the weakened leg, and improve UNBRACED gait biomechanics in as little as 90 days. Pneumatic knee condyles provide superior unloading and joint support and protection during brace use. Rehabilitators® are wearable rehab technology that have been clinically proven to be three times more effective than exercise alone in strengthening a weakened leg. Rehabilitator® AFO's are carbon fiber ground reaction force AFO's that correct footdrop while improving gait biomechanics and strengthening the affected ankle and calf over time.

All Rehabilitators® are wearable rehab technology that provide "carry over" rehabilitative benefits while the patient simply walks in the device.

Orthotic Selection Guide

CLINICAL CONDITION/PROBLEM	THERAPY GOAL	ORTHOTIC SELECTION THERAPY
RA-pain, inflammation,deformity RSD - pain w/ movement or stretch	Suppor/Protect/Position	SoftPro®Orthotics / Static Fit for support and Positioning
Post injury/surgery pain w/ movement	Control motion of joint Limit/control motion of joint	OrthoPro® Knee & Elbow / Support the joint during movement Sport Rehabilitator / Joint Stabiliation -Pain Relief Post Op Rehabilitator / Joint Stabiliation Post Surgery - Injury
Tissue shortening 0 to mild tone poor end feel poor skin integrity	Maintain Range of Motion Maximize comfort and skin protection	SoftPro®Orthotics / Static Fit for support and Positioning
Tissue shortening 0 to mild tone fair end feel	Conservative Stretch Therapy Restore Range of Motion	SoftPro®Orthotics / Progressiv Extension Therapy
Tissue shortening 0 to mild tone fair to good end feel	Sir Low Load Prolonged Stretch Restore Range of Motion	AirPro® Orthotics / Air Inflation Stretch Gentle Low Load Prolonged Stretch
Tissue shortening mild to severe tone fair to good end feel	Dynamic Low Load Prolonged Stretch Restore Range of Motion	DynaPro® Orthotics / Dynamic Flex Therapy Dynamic Low Load Prolonged Stretch
Neurological hypertonicity - spasticity Neuro - contracture management	Manage hypertonicity / spasticity Provide stretch on relaxed tissue	DynaPro® Orthotics Neuro-inhibiting Tension Negative non-linear dynamic tension
Foot Drop	Improve Gait Eliminate Foot Drop	Elite REHABILITATOR® AFO Elite Spiral REHABILITATOR® AFO Elite Pro REHABILITATOR® AFO
Plantar Fasciatiis	Treat Plantar Fasciitis Pain Management	OrthoPro® Stretch Night Splint OrthoPro® Passive Night Splint

Upper Extremity Decision Tree

UPPER EXTREMITY	Support/Postion Control Motion	Maintain Range of Motion Conservative Stretching	Restore Range of Motion Control Motion	Restore Range of Motion Neuro Rehab with stretch		
Wrist Flexion w/ Fi	Wrist Flexion w/ Fingers Mild - Moderate					
Mild (<20°)	SoftPro® Champ	SoftPro® Champ	DynaPro® Resting	DynaPro® Resting		
Moderate	SoftPro® Functional Resting SoftPro® Hinged Wrist Resting WHO	SoftPro® Functional Resting SoftPro® Hinged Wrist Resting WHO	DynaPro® Finger Flex	DynaPro® Finger Flex		
Severe (>60)	SoftPro® Functional Resting SoftPro® Hinged Wrist Resting WHO	SoftPro® Functional Resting SoftPro® Hinged Wrist Resting WHO	DynaPro Flex Hand	DynaPro Flex Hand		
Wrist Flexion w/ Fi	ngers Severe					
Severe (> 60º)	SoftPro® Grip SoftPro® Hinged Wrist Air Cone WHO	SoftPro® Grip AirPro® Air Graduate AirPro® Grip SoftPro® Hinged Wrist Air Cone WHO	DynaPro® Flex Hand AirPro® Air Graduate AirPro® Grip SoftPro® Hinged Wrist Air Cone WHO	DynaPro® Flex Hand AirPro® Air Graduate		
Thumb Adduction						
Mild (25% ROM loss)	SoftPro® Champ	SoftPro® Champ	DynaPro® Resting DynaPro® Finger Flex	DynaPro Resting DynaPro® Finger Flex		
Moderate (30-50% ROM loss)	SoftPro® Functional Resting	SoftPro® Functional Resting	DynaPro® Resting DynaPro® Finger Flex	DynaPro Resting DynaPro® Finger Flex		
Severe (> 50% ROM loss)	SoftPro® Palmar Resting	SoftPro® Palmar Resting	DynaPro® Flex Hand DynaPro® Finger Flex	DynaPro® Flex Hand DynaPro® Finger Flex		
Ulnar Drift						
Hand	SoftPro® Champ SoftPro® Functional Resting SoftPro® Grip	SoftPro® Champ SoftPro® Functional Resting SoftPro® Grip	DynaPro® Resting (molded) DynaPro® Finger Flex (molded) DynaPro® Flex Hand	DynaPro® Resting (molde DynaPro® Finger Flex (molded) DynaPro® Flex Hand		
Fingers	Ulnar Drift Strap	Ulnar Drift Strap	Ulnar Drift Strap	Ulnar Drift Strap		
ELBOW						
Flexion	SoftPro Static Elbow AirPro® Elbow SoftPro® Bend to Fit Elbow	SoftPro® Static Elbow SoftPro® Bend to Fit Elbow	DynaPro® Flex Elbow OrthoPro Rom Elbow AirPro® Elbow	DynaPro® Flex Elbow		
Hyper Extension			DynaPro® Hyperextension Flex Elbow	DynaPro® Hyperextension		
NECK						
Lateral Flexion minimal forward flexions)				DynaPro® Torticollis		

Hand Orthotics



HCPCS L3807 L3809

AirPro® Air Graduate WHFO

- Air Therapay Low Load Prolonged Stretch
- Provides gentle stretch to revers tissue shortening
- Gently opens Even the most severely non-fixed contracted hands
- Ideal for spasticity management
- Color Coded Straps
- Easy to don and doff

Size	Product Code	Width of MP Joints
Child	AP 31AG-C	1.75" - 2"
Youth	AP 31AG-Y	2" - 2.5"
Adult	AP 31AG	3.5" - 4"



AirPro® Air Graduate Hand Orthosis

• Ideal for severely contracted fingers only when no wrist support is needed

Size	Product Code	Width of MP Joints
Youth	AP 31AGHO-Y	2"- 2 1/2"
Adult	AP 31AGHO	3 1/2"– 4"



AirPro® Grip WHFO

- Air Therapy Low Load Prolonged Stretch
- Provides gentle air stretch to reverse tissue shortening
- Gently opens even the most severely non-fixed contracted hands
- Ideal for spasticity management
- Color Coded Straps
- Easy to don and doff

One Size	Product Code
Left	AP2 31AG-L
Right	AP2 31AG-R







HCPCS L3807 L3809

DynaPro® Flex Hand

- Static/Flex Neuro Dynamic Therapy
- Color Coded Straps
- Reverses moderate to severe flexion and /or spasticity of wrist, hand and fingers
- Two incrementally larger palmar rolls included to gradually increase extension of the MCP and PIP joints
- Heat moldable

Size	Product Code	Width of MP Joints	Length
Adult	DP WF20721 (Left or Right)	3.5" - 4"	13.25"
Child	DP WF20721-C (Left or Right)	1.75" - 2"	7"
Youth	DP WF20721-Y (Left or Right)	2" -2.5"	8"

DynaPro® Finger Flex WHFO

- Static/Flex Neuro-Dynamic Therapy
- Color Coded Straps
- Resting hand design with flexible finger platform
- Flexible wrist, MCP and PIP insert minimizes spastic episodes
- Finger separators included
- Heat moldable

Size	Product Code	Width of MP Joints	Length
Child	DP WFF-24C (left or right)	1.75" - 2"	1.75" - 2"
Youth	DP WFF-25Y (left or right)	2 " -2.5"	2 " - 2.5"
Small	DP WFF-21S (left or right)	2.5"- 3"	2.5"- 3"
Medium	DP WFF-22M (left or right)	3" - 3.5"	3" - 3.5"
Large	DP WFF-23L (left or right)	3.5" - 4"	3.5" - 4"

DynaPro® Resting Hand

- Static/Flex Neuro Dynamic Therapy
- Color Coded Straps
- · Resting hand design with rigid finger platform
- Flexible wrist minimizes spastic episodes
- Maintains functional hand alignment
- Finger separators included
- Heat moldable

Size	Product Code	Width of MP Joints	Length
Small	DP WR20737-S (Left or Right)	2.5"-3"	11.25"
Medium	DP WR20737-M (Left or Right)	3"-3.5"	12.25"
Large	DP WR20737-L (Left or Right)	3.5" - 4"	13.25"

Hand Orthotics







HCPCS L3807 L3809

SoftPro® CHAMP Resting WHFO

- Static Therapy Support, Protect and Position
- Progressive Extension Stretch Therapy
- Color Coded Straps
- Treats mild to moderate contractures of the wrist, hand and fingers
- Comfortably maintains and supports the wrist, hand and fingers in functional alignment
- Unique strapping system provides optimal support
- "Bend to Fit" Easily adjust to correct alignment & support joints without the use of a heat gun

Size	Product Code	Width of MP Joints	Length
Xsmall	SP 31CHA-XS (Left or Right)	Up to 2.5"	10"
Small	SP 31CHA-S (Left or Right)	2.5"-3"	11"
Medium	SP 31CHA-M (Left or Right)	3"-3.5"	12"
Large	SP 31CHA-L (Left or Right)	3.5" - 4"	13"

SoftPro® Functional Resting WHFO

- Static Therapy Support, Protect and Position
- Progressive Extension Stretch Therapy
- Color Coded Straps
- Treats moderate contractures of the wrist, hand and fingers
- Extra long wrist strap holds the wrist in the proper position and applies a gentle stretch
- "Bend to Fit" Easily adjust to correct alignment & support joints without the use of a heat gun

Size	Product Code	Width of MP Joints	Length
Small	SP 31FFR-S	2.5"-3"	9"
Medium	SP 31FFR-M	3"- 3.5"	10"
Large	SP 31FFR-L	3.5" - 4"	11"
Child	SP 31FFR-C	1.75" - 2"	7"
Youth	SP 31FFR-Y	2 " -2 .5"	8"

SoftPro® Dorsal Resting WHFO

- Static Therapy Support, Protect and Position
- Progressive Extension Stretch Therapy
- Color Coded Straps
- Effectively positions the wrist in neutral, especially when the wrist tends to pronate
- Provides three point leverage to increase dorsal extension of the wrist
- "Bend-to-Fit" Easily adjust to correct alignment & support joints without the use of a heat gun

Size	Product Code	Width of MP Joints	Length
Small	SP 31FDR-S (Left or Right	2.5"-3"	10"
Medium	SP 31FDR-M (Left or Right)	3"- 3.5"	11"
Large	SP 31FDR-L (Left or Right)	3 .5" - 4"	12"



SoftPro® Grip WHFO

- Static Therapy Support, Protect and Position
- Progressive Extension Stretch Therapy
- Color Coded Straps
- Treats moderate to severe contractures of the wrist, hand and fingers
- Palmar bar comfortably fits into the palm of a fisted hand
- Two incrementally larger palmar rolls included to gradually increase extension of the MCP and PIP joints

Size	Product Code	Width of MP Joints	Length
Small	SP 31FG-S (Left or Right)	2.5"- 3"	9"
Medium	SP 31FG-M (Left or Right)	3" - 3.5"	10"
Large	SP 31FG-L (Left or Right)	3.5" - 4"	11"
Child	SP 31FG-C (Left or Right)	1.75" - 2"	8.25"
Youth	SP 31FG-Y (Left or Right)	2 " - 2 .5"	8"



SoftPro® Palmar Resting

- Static Therapy Support, Protect and Position
- Progressive Extension Stretch Therapy
- Color Coded Straps
- Severely adducted thumb rests on finger platform
- Thumb can be positioned under the finger platform as second step in abducting the thumb
- Large finger platform provides a comfortable "pan" to support and protect the hand and fingers
- "Bend to Fit" Easily adjust to correct alignment & support joints without the use of a heat gun

Size	Product Code	Width of MP Joints	Length
Small	SP 31FPR-S (Left or Right)	2.5"-3"	9"
Medium	SP 31FPR-M (Left or Right)	3" - 3.5"	10"
Large	SP 31FPR-L (Left or Right)	3.5" - 4"	11"





SoftPro® Hinged Wrist Resting Hand Orthosis

- Static Therapy Support, Protect and Position
- Goniometer hinged wrist with lateral forearm support provides greater control of the wrist/hand/fingers for position or progressive extension stretching
- Controls flexion synergy at the wrist
- "Bend to Fit" resting hand platform with malleable thumb stall



SoftPro Hinged Wrist Air Cone Hand Orthosis

- Static Therapy Support, Protect and Position
- Goniometer hinged wrist with large forearm support provides greater control of the wrist/hand/fingers for position or progressive extension stretching
- Controls flexion synergy at the wrist
- Air Cone hand effectively opens a fisted hand with gentle pneumatic stretching
- Lateral forearm support provides optimal control of the forearm, wrist and hand



Finger Separators

Spacers

- Provides finger separation and mild abduction
- Protects finger skin integrity

SP FS-S

Ulnar Drift Strap

- Holds fingers in comfortable, neutral position
- Enhances gentle three point leverage over the PIP joints

SP FS-U





HCPCS L3760



HCPCS L3760 L3761



- Air Therapy Low Load Prolonged Stretch
- Provides gentle air stretch to reverse tissue shortening
- Ideal for spasticity management
- ROM hinge provides controlled range of motion therapy

Size	Product Code	Upper Arm Circumference	Lower Arm Circumference
Small	AP 501-0	8"-10"	7"-9"
Medium	AP 501-1	10"-12"	9"-11"
Large	AP 501-2	12"-14"	11"-13"
XLarge	AP 501-3	14"-17"	13"-15"

DynaPro® Flex Elbow

- Static/Flex Neuro-Dynamic Therapy
- Treats mild to moderate elbow flexion contractures
- Provides dynamic low load prolonged stretch
- Ideal for managing contractures with spasticity
- Elbow pad provides 3 point leverage

Size	Product Code	Upper Arm Circumference	Lower Arm Circumference
Small	DP FE20724-S	8"-10"	5"-8"
Medium	DP FE20724-M	9.5"-11.5"	7.5"-10"
Large	DP FE20724-L	11"-14"	9"-12"
Child	DP FE20724-C	5 "-7"	3.5"-6.5"
Youth	DP FE20724-Y	7"-10"	5"-7"

DynaPro® Hyperextension Flex Elbow

- Static/Flex Neuro-Dynamic Therapy
- Treats mild to severe elbow extensor contractures (lacking elbow flexion)
- Ideal for managing extension contractures with spasticity
- Provides inhibitory dynamic low load prolonged stretch
- Adjustable flexion control straps encourage greater elbow flexion

OrthoPro® ROM Elbow

- ROM hinge provides controlled range of motion therapy
- Elbow pad provides 3 point leverage for progressive extension stretching
- Easy to don and doff

Size	Product Code	Upper Arm Circumference	Lower Arm Circumference
Small	OP 500-0	8"- 10"	7"- 9"
Medium	OP 500-1	10"- 12"	9"- 11"
Large	OP 500-2	12"- 14"	11"- 13"
X Large	OP 500-3	14"- 17"	13"- 15"









SoftPro® Static Elbow

- Static Orthotic Therapy to Support, Protect and Position the elbow
- Treats mild to. moderate contractures of the elbow
- Elbow cap provides 2 pint progressive extension stretch
- Easily adjustable single setting hinge

Size	Product Code	Upper Arm Circumference	Lower Arm Circumference
Small	SP 503-0	8"-10"	7"-9"
Medium	SP 503-1	10"-12"	9"-11"
Large	SP 503-2	12"-14"	11"-13"
XLarge	SP 503-3	14"-17"	13"-15"
Child	SP 503-4	5"-7"	3.5"-6.5"
Youth	SP 503-5	7"-10"	5"-7"



SoftPro® Static II Elbow

- Static Therapy Support, Protect and Position Progressive Extension Stretch Therapy
- Easily adjustable single setting hinge
- Additional straps for more adjustable fit

Size	Product Code	Upper Arm Circumference	Lower Arm Circumference
Small	SP2 503-0	8" - 10"	7" - 9"
Medium	SP2 503-1	10" - 12"	9" - 11
Large	SP2 503-2	12" - 14"	11" - 13"
Xlarge	SP2 503-3	14" - 17"	13" - 15"



HCPCS L3762

SoftPro® Bend to Fit Elbow

- "Bend to Fit" light, soft, and safe static orthotic therapy to Support, Protect and Position the elbow
- Provides positional therapy or progressive extension therapy
- Treats mild to severe contractures of the elbow
- One size fits all; universal right or left
- Ideal for longer wearing schedules

Siz	ze
ONE SIZE	Universal Right or Left

Lower Extremity Decision Tree

LOWER EXTREMITY	Support/Postion Control Motion	Maintain Range of Motion Conservative Stretching	Restore Range of Motion Control Motion	Restore Range of Motion Neuro Rehab with stretch
KNEE				
Non-ambulatory				
Flexion Contracture	SoftPro® Static Knee SoftPro® Bend to Fit Knee	SoftPro® Static Knee SoftPro® Bend to Fit Knee	OCSI Static Air Knee DynaPro® Flex Knee	DynaPro® Flex Knee
Weight Bearing/T	ransfer			
	OrthoPro® ROM Knee	OrthoPro® ROM Knee	OrthoPro® ROM Knee	
Ambulatory				
Hyperextension	OrthoPro® HyperEx Knee		DynaPro® Hyper Extension Flex Knee	DynaPro® Hyper Extension Flex Knee
Support	OrthoPro® Stabilizer Knee Post Op REHABILITATOR®		OrthoPro® Stabilizer Knee Post Op REHABILITATOR®	
Joint Stabilitzation / Pain Relief	Sport REHABILITATOR®		Sport REHABILITATOR® Sport EXT REHABILITATOR®	
ANKLE/FOOT				
Non-ambulatory				
Plantar Flexion	SoftPro® In Bed AFO SoftPro® II Ultra Smooth In Bed AFO SoftPro® II MultiUse AFO	SoftPro® In Bed AFO SoftPro® II Ultra Smooth In Bed AFO SoftPro® II MultiUse AFO	SoftPro® In Bed AFO SoftPro® II Ultra Smooth In Bed AFO SoftPro® II MultiUse AFO	Dynapro® AFO
Weight Bearing/T	ransfer			
Plantar Flexion	SoftPro® Ambulating AFO	SoftPro® Ambulating AFO	SoftPro® Ambulating AFO	Dynapro® AFO
Plantar Flexion Inversion / Eversion	SoftPro® Gait Trainer AFO	SoftPro® Gait Trainer AFO	SoftPro® Gait Trainer AFO	Dynapro® AFO
Ambulatory				
Foot Drop (mild to moderate ankle instability)	Elite REHABILITATOR® AFO Elite Spiral REHABILITATOR® AFO		Elite REHABILITATOR® AFO Elite Spiral REHABILITATOR® AFO	
Foot Drop (moderate to significant ankle instability)	Elite Pro REHABILITATOR® AFO		Elite Pro REHABILITATOR® AFO	

Knee Orthotics





- Static/Flex Neuro Dynamic Therapy
- Treats mild to moderate knee flexion contractures
- Provides dynamic low load prolonged stretch
- Ideal for managing contractures with spasticity
- Knee pad provides 3 point leverage

Size	Product Code	Thigh Circumference	Calf Circumference
Small	DP FK20725-S	12"-15"	8"-11"
Medium	DP FK20725-M	15"-18"	12"-15"
Large	DP FK20725-L	18"-22"	15"-19"
Child	DP 20725-C	10"-12"	7"-10"
Youth	DP 20725-Y	12"-14"	8"-11"



DynaPro® Hyperextension Flex Knee

- Static/Flex Neuro Dynamic Therapy
- Treats mild to severe knee extensor contractures (lacking knee flexion)
- Provides inhibitory dynamic low load prolonged stretch
- Ideal for managing extension contractures with spasticity
- Adjustable flexion control pad encourages knee flexion

Size	Product Code	Thigh Circumference	Calf Circumference
Small	OCS 4080	12"-15"	8"-11"
Medium	OCS 4081	15"-18"	12"-15"
Large	OCS 4082	18"-22"	15"-19"



OCSI Static Air Knee

- Air Therapy Low Load Prolonged Stretch
- Treats moderate to severe flexion contractures
- · Removable Range of Motion hinge
- Knee pad provides 3 point leverage

Size	Product Code	Thigh Circumference	Calf Circumference
Small	OCS 4080	12"-15"	8"-11"
Medium	OCS 4081	15"-18"	12"-15"
Large	OCS 4082	18"-22"	15"-19"



OrthoPro® ROM Knee Orthosis

- ROM hinge provides controlled Range of Motion therapy
- Knee pad (included) provides 3 point lever for progressive extension therapy
- Easy to don and doff

Size	Product Code	Thigh Circumference	Calf Circumference
Small	OP 400-0	12"-15"	7"-10"
Medium	OP 400-1	15"-19"	10"-13"
Large	OP 400-2	19"-21"	13"-16"
XLarge	OP 400-3	21"-25"	16"-19"

HCPCS L1832



HCPCS L1850

OrthoPro® HyperEx Knee

- Air Therapy Genu Recurvatum Control
- Air Bladder provides a gentl anterior directed rebound as knee joint attempts to hyperextend
- Lightweight

Size	Product Code	Thigh Circumference
Small	OP 403-0 (Left or Right)	9"-13"
Medium	OP 403-1 (Left or Right)	14"-19"
Large	OP 403-2 (Left or Right	20"-25"
X Large	OP 403-3 (Left or Right)	26"-31"

OrthoPro® Stabilizer Knee

- Provides medial / lateral support
- ROM hinge with flexion / extension control
- Knee control pad to stabilize the patellar tendon
- Knee control pad used at back of knee controls mild knee hyperextension

Size	Product Code	Thigh Circumference
Small	OP 404-0	13"-16"
Medium	OP 404-1	16"-19"
Large	OP 404-2	19"-22"
XLarge	OP 404-3	22"-25"
XXLarge	OP 404-4	25"-28"



HCPCS L1832

SoftPro® Static Knee Orthosis

- Static Therapy Support, Protect and Position Progressive Extension Stretch Therapy
- Non-ambulatory knee brace reverses tissue shortening
- Easily Adjustable single setting hinge
- KNEE PAD INCLUDED provides 3 point leverage

	Size	Product Code	Thigh Circumference	Calf Circumference
	Small	SP 406-0	12" - 15"	7" - 10"
	Medium	SP 406-1	15" - 19"	10" - 13"
	Large	SP 406-2	19" - 21"	13" - 16"
1	Xlarge	SP 406-3	21" - 25"	16" - 19"
	Child	SP 406-4	10" - 12"	7" - 10"
	Youth	SP 406-5	12" - 14"	8" - 11"



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SoftPro® Bend to Fit Knee

- "Bend to Fit" light, soft, and safe static orthotic therapy to Support, Protect and Position the knee
- Can be set to provide positional therapy or progressive extension therapy (set device 10° ahead to a hold gentle stretch)
- Treats mild to severe contractures of the knee
- One size fits all; universal right or left
- Ideal for longer wearing schedules

Siz	ze
ONE SIZE	Universal Right or Left

Foot Orthotics



SoftPro® In-Bed AFO

- Static Therapy Support, Protect and Position ankle/foot
- Effectively treats plantar flexion contractures
- Non skid bottom for assisted transfers
- Hip Rotation Bar to treat internal/external hip rotation
- Available in smooth or fleece

Size	Product Code	Length Of Foot	Max Calf Circumference
Small Fleece / Smooth	SP 10-00/SP 10-50	6"-8"	15"
Medium Fleece / Smooth	SP 10-01/SP 10-51	8"-10"	17"
Large Fleece / Smooth	SP 10-02/SP 10-52	10"-11"	19"
XLarge Fleece / Smooth	SP 10-03 / SP 10-53	11"-12"	23"
Child Fleece / Smooth	SP 10-04/SP 10-54	3.5"-5"	15"
Youth Fleece / Smooth	SP 10-05/SP 10-55	5"-6"	17"



SoftPro® II In-Bed Ultra Smooth AFO

- Static Therapy Support, Protect and Position
- Progressive Extension Stretch Therapy
- Ultra Smooth fabric reduces sheer and friction
- Effectively treats plantar flexion
- Extra padded foot plate for comfort
- Non-skid bottom for assisted transfers
- Adjustable Dorsi Strap provides (optional) enhanced Dorsiflexion

Size	Product Code	Length Of Foot	Max Calf Circumference
Small	SP2 10-80	6"-8"	15"
Medium	1edium SP2 10-81		17"
Large	SP2 10-82	10"-11"	19"
XLarge SP2 10-83		11"-12"	23"



HCPCS L4396

SoftPro® II In-Bed Smooth AFO

- Static Therapy Support, Protect and Position ankle/foot
- Progressive Extension Stretch Therapy
- Effectively treats plantar flexion
- Non-skid bottom for assisted transfers
- Adjustable Dorsi Strap provides (optional) enhanced Dorsiflexion
- Extra padded foot plate for comfort

Size	Product Code	Length Of Foot	Max Calf Circumference
Small	SP2 10-70	6"-8"	15"
Medium	um SP2 10-71		17"
Large SP2 10-72		10"-11"	19"
XLarge SP2 10-72		11"-12"	23"



SoftPro® Ambulating AFO

- Static Therapy Support, Protect and Position ankle/foot
- Progressive Extension Stretch Therapy
- Effectively treats plantar flexion
- NON -Removable transfer pad
- · Facilitates initial weight bearing and assisted gait training
- Adjustable toe post
- Hip Rotation Bar to treat internal/external hip rotation
- Available in smooth or fleece

Size	Product Code	Length Of Foot	Max Calf Circumference
Small Fleece / Smooth	SP 20-00 / SP 20-50	6"-8"	15"
Medium Fleece / Smooth	SP 20-01/SP 20-51	8"-10"	17"
Large Fleece / Smooth	SP 20-02 / SP 20-52	10"-11"	19"
XLarge Fleece / Smooth	SP 20-03/SP 20-53	11"-12"	23"



HCPCS L4396



AFO Spreader Ba for use with SoftPro® Gait Trainer AFO only

SoftPro® Gait Trainer AFO

- Static Therapy Support, Protect and Position the ankle/foot
- Progressive Extension Stretch Therapy
- Effectively treats plantar flexion
- Removable transfer pad
- Facilitates initial weigh bearing and assisted gait training
- Adjustable toe post
- Hip Rotation Bar to treat internal/external hip rotation
- Available in smooth or fleece
- OPTIONAL SPREADER BAR AVAILABLE provides hip abduction

Size	Product Code	Length Of Foot	Max Calf Circumference
Small Fleece / Smooth	SP 30-00/SP 30-50	6"-8"	15"
Medium Fleece / Smooth	SP 30-01/SP 30-51	8"-10"	17"
Large Fleece / Smooth	SP 30-02/SP 30-52	10"-11"	19"
XLarge Fleece / Smooth	SP 30-03 / SP 30-53	11"-12"	23"

SoftPro II Multi Use AFO

- "Bend to Fit" allows custom fit without tools or heat gun
- Non-skid bottom for easy transfers
- Treats plantar flexion, inversion, eversion of the ankle/foot
- Treats plantar fasciitis

Sizes	Foot Length
Adult	7" - 12"
Pediatric	3" - 6"







DynaPro® AFO

- Static/Flex Neuro-Dynamic Therapy
- Effectively reverses ankle/foot contractures
- Elastic pull straps effectively treat plantar flexion, inversion or eversion
- Non-skid bottom for assisted transfers

Size	Product Code	Length Of Foot	Max Calf Circumference
Small	DP AFO 21 S	6"-8"	15"
Medium	DP AFO 22 M	8"-10"	17"
Large	DP AFO 23 L	10"-12"	19"
Child	DP AFO 24 C	3.5"-5"	12"
Youth	DP AFO 25 Y	5"-6"	14"



OrthoPro™ Passive Night Splint

- Comfortable nighttime solution for plantar fasciitis
- Provides passive stretching of plantar fascia, calf muscles, Achilles tendon
- Non-skid bottom for increased safety
- Pre-set with 5° of dorsiflexion
- Toe wedge included

Size	Product Code	Lady's Shoe Size	Men's Shoe Size
Small	OP 800-0-S	4 – 7 1/2	4 – 5 1/2
Medium	OP 800-1-M	8 – 10	6 – 9 1/2
Large	OP 800-2-L	10 1/2 +	10 – 12



OrthoPro™ Stretch Night Splint

- Adjustable dorsiflexion straps provide optimal stretch
- Non-skid bottom for increased safety
- Toe wedge included

Size	Product Code	Lady's Shoe Size	Men's Shoe Size
Small	OP 800-4-S	4 – 7 1/2	4 – 5 1/2
Medium	OP 800-5-M	8 – 10	6 – 9 1/2
Large	OP 800-6-L	10 1/2 +	10 – 12





HCPCS L0113

HCPCS L1652

DynaPro® Torticollis Orthosis

- Treats lateral flexion of the head and neck
- "Bend to Fit" shoulder cuff allows easy molding for patient comfort
- Semi-rigid upright with "flex" technology is heat moldable for proper fit

Size	Product Code	Top of Head to Shoulder
Adult Regular	DP TO-R (Left or Right)	6"-7"
Adult Large	DP TO-L (Left or Right)	7"-9"
Child	DP TO-C (Left or Right)	4"-5"
Youth	DP TO-Y (Left or Right)	5"-6"



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SoftPro® HKO (Hip / Knee Orthosis)

- Adjustable bar effectively treats adduction
- Allows abduction up to 45°
- Bed and/or wheelchair use
- Optional Air Bladder Starter kit available for treating severe hip adduction

Size	Product Code	Leg Circumference 4" Above Knee
Standard	SP 60-00	12" – 18"
Large	SP 60-01	19" – 27"



SoftPro® Air Bladder Starter Kit

- Air Therapy provides gentle stretch for severe hip adduction
- Accessory to SoftPro® HKO (CANNOT BE USED INDEPENDENTLY)

Size	Product Code	
ONE SIZE	SP 6003	

REHABILITATORS®



REHABILITATOR® System

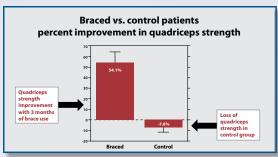
Until the development of the Guardian Knee Rehabilitator® System, many patients lost strength when relying on a knee brace for support and protection. More importantly, no clinical evidence exists to suggest that current functional knee braces have the ability to strengthen the weakened leg during brace use. The Rehabilitator® System represents a significant advancement in knee bracing.

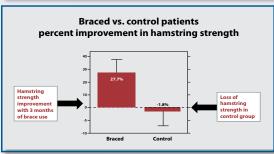
Guardian REHABILITATORS® strengthen the affected leg during brace wear such that the affected leg is clinically strengthened, gait is restored, and significant clinical benefits carry over UNBRACED after just 90 days of brace wear. This system of knee braces is an alternative to functional knee braces and has significant prehabilitation and rehabilitation benefits, dramatically improving patient outcomes in as little as 90 days.

Brace Selection	Indication
Rehabilitator® Knees	
Sport Rehabilitator®	Delay OA Progression Accelerate Recovery from Injury/Surgery TKA Prehabilitation
Oa Valgus Rehabilitator	Severe Valgus Deformity (Lateral compartment OA)
Sport Ext Rehabilitator®	Reverse Knee Flexion Contracture w/Gait
Multi Ligament Rehabilitator®	ACL, MCL or LCL Injury- surgery PCL Injury - surgery (with attachment)
Postop Rehabilitator®	Post Surgical Recovery
Rehabilitator Afo's	Design
Elite Rehabilitator® (Anterior Cuff/Lateral Strut)	anterior shell - lateral strut
Elite Spiral Rehabilitator® (Posterior Cuff/Spiral Strut)	Posterior cuff - spiral strut
Elite Pro Rehabilitator® (Longer More Rigid Anterior Shell/Latral Strut)	more rigid anterior shell - lateral strut

With disease such as knee OA or injury / surgery of the knee the affected leg(s) may become weakened. Gait is negatively affected and the movement inside the knee joint can become altered, causing an increase in joint wear and tear over time. Traditional functional unloaders or support braces do not address leg weakening or gait alterations and have been suspected of actually contributing to leg weakness.

Guardian Knee Braces are the only clinically proven braces to significantly delay the progression of knee OA, demonstrate significant improvements in patient leg strength, pain relief, and patient gait after only 90 days of brace wear. All improvements were measured UNBRACED. Use of the OA Rehabilitator® was found to be more effective than physical exercise programs alone in the conservative management of knee OA.





Unloads Medial-Lateral- Rotatinal Support	Stability	Pain Relief	Unbraced Pain Relief	Improvess Quads / Hamstrings Strength	Improves Knee Extension	Imporves Foot Placement	Gait Retraing With Retained Effect	Treats Knee Flextion Contracture
X	X	Х	X	Х	X	X	X	
	X	Х			Х	X		
X	X	X	X	Х	X	X	Х	Х
×	X	Х	X	Х	X	X	Х	
х	х	х	Х	Х	х	x	Х	
Indication	Ankle Muscle Atrophy	Spasticity						
Foot drop	mild to moderate	Mild to Moderate						
Foot Drop	Very active patients, knee hyperextension	Mild to moderate						
Foot Drop	Moderate to severe	Moderate to severe						

REHABILITATORS®



HCPCS L1845, L1852

Sport REHABILITATOR® • Increases quadriceps and hamstring strength

- Accelerates recovery
- Provides superior support, comfort and stability
- Reduces Pain and inflammation
- Increases leg extension
- Treats chronic knee pain and weakness
- IMPROVEMENTS RETAINED UNBRACED

Size	Circumference 4.5" Above Mid Patella	Circumference 4" Below Mid Patella
XSmall	13" - 16"	9" - 12"
Small	16" - 19"	12" - 15"
Medium	19" - 22"	15" - 17"
Large	22" - 25"	17" - 20"
XLarge	25" - 28"	20" - 23"
XXLarge	28" - 32"	23" - 26"



HCPCS L1845, L1852

Multiligament **REHABILITATOR®**

- Wearable Rehabilitation Technology... Walk Your Way to a Stronger, Healthier Knee
- IMPROVE PATIENT OUTCOMES! •
- Rehabilitation of MCL, ACL, LCL and Meniscus injury/surgery
- Increases quadriceps and hamstring strength •
- Accelerates recovery
- Provides superior support, comfort and stability
- Reduces pain and inflammation
- Eliminates Quadriceps Avoidance Gait / Arthrogenic Muscle Inhibition

Size	Circumference 4.5" Above Mid Patella	Circumference 4" Below Mid Patella
XSmall	13" - 16"	9" - 12"
Small	16" - 19"	12" - 15"
Medium	19" - 22"	15" - 17"
Large	22" - 25"	17" - 20"
XLarge	25" - 28"	20" - 23"
XXLarge	28" - 32"	23" - 26"



HCPCS L1845, L1852

Sport EXT REHABILITATOR®

- Controls posterior subluxation and provides multi-planar stability after antibiotic spacer placement
- Facilitates full weight bearing ambulation, simultaneously correcting posterior subluxation and facilitating quadriceps firing
- Provides pain relief
- Improves knee extension
- Treats Knee flexion contracture
- Provides gait retraining with retained effect

Size	Circumference 9" Above Mid Patella	Circumference 6" Below Mid Patella
XSmall	15" - 18"	9" - 2"
Small	18" - 21"	12" - 15"
Medium	21" - 24"	15" - 17"
Large	24" - 28"	17" - 20"
XLarge	28" - 31"	20" - 23"



HCPCS L1832, L1833

Post Op REHABILITATOR®

Ideal double upright Post Operative Knee Brace provides traditional range of motion control and medial-lateral knee support.

Size	Product Code	Circumference 9" Above Mid Patella	Circumference 6" Below Mid Patella
XSmall	POR 100-0 (right or left)	15" - 18"	9" - 2"
Small	POR 100-1 (right or left)	18" - 21"	12" - 15"
Medium	POR 100-2 (right or left)	21" - 24"	15" - 17"
Large	POR 100-3 (right or left)	24" - 28"	17" - 20"
XLarge	POR 100-4 (right or left)	28" - 31"	20" - 23"

REHABILITATORS®







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Elite AFO REHABILITATOR®

- Trimmable footplate allows for custom fit
- Anterior shin cuff for maximum enhanced ground reaction force dorsi-assist
- Lateral strut best choice for ankle pronation/eversion
- Appropriate for mild to moderate ankle instability and lower limb spasticity

Size	Product Code	Women's Shoe Size	Men's Shoe Size
XSmall	ER-0 (Left or Right)	3	
Small	ER-1 (Left or Right)	3.5 -6	5
Medium	ER-2 (Left or Right)	6.5-9	5.5-8
Large	ER-3 (Left or Right)	9.5-12	8.5-11
XLarge	ER-4 (Left or Right)	13+	11.5-14

Elite SPIRAL AFO REHABILITATOR®

- Trimmable footplate allows for custom fit
- Spiral lateral strut with posterior calf cuff provides more stable dorsi-assist
- Lateral strut best choice for ankle pronation/eversion
- Mild to moderate ankle instability needs
- Mild to moderate dorsi-assist, spasticity
- Best design for mild knee hyperextension, knee instability during stance phase
- Recommend for more active patients

Size	Product Code	Women's Shoe Size	Men's Shoe Size
XSmall	ERS-0	3	
Small	ERS-1	3.5-6	5
Medium	ERS-2	6.5-9	5.5-8
Large	ERS-3	9.5-12	8.5-11
XLarge	ERS-4	13+	11.5-14

Elite PRO AFO REHABILITATOR®

- Trimmable footplate allows for custom fitting
- Enhanced anterior shin cuff for maximum stability needs
- Moderate to more significant ankle instability needs
- Moderate to more significant lower limb spasticity
- Lateral strut best choice for ankle pronation / eversion
- Varus/Valgus Control Strap available for moderate to more significant ankle instability

Size	Product Code	Women's Shoe Size	Men's Shoe Size
XSmall	ERP-0	3	
Small	ERP-1	3.5-6	5
Medium	ERP-2	6.5-9	5.5-8
Large	ERP-3	9.5-12	8.5-11
XLarge	ERP-4	13+	11.5-14



Sport REHABILITATOR® and Elite AFO REHABILITATOR® Combo

- Provides joint stability
- Increases sensorimotor/proprioceptive input
- Initiates quadriceps firing to improve leg strength
- Kinetically assists normal limb movement
- Improves gait muscle memory
- Significantly improves independent patient mobility and quality of life
- IMPROVES UNBRACED GAIT



Elite REHABILITATOR® Varus/Valgus Control Strap

The Elite Varus/Valgus Control Strap is designed for use with all Guardian Elite REHABILITATORS®. By adding the Varus/Valgus Control Strap to the Elites, additional varus/valgus support is provided for the patient. The Control Strap also assists in improving pronation/supination control of the ankle/foot.

Size	Product Code	
Left	ER A-STRAP-L	
Right	ER A-STRAP-R	

HCPCS L2270







GUARDIAN

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