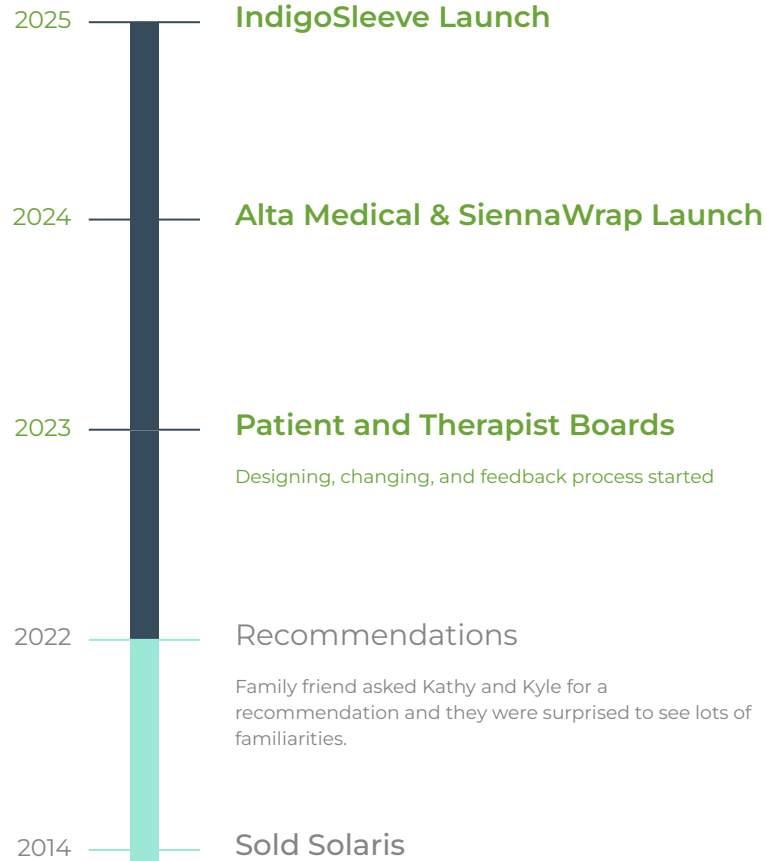


The logo features the word "alta" in a bold, dark blue, lowercase sans-serif font, with a subtle drop shadow. Below it, the word "MEDICAL" is written in a smaller, green, uppercase sans-serif font. The entire logo is centered within a light cream-colored circle. The background is a dark blue field with a repeating pattern of the "alta" logo in a lighter shade.

alta
MEDICAL

Why Alta Medical?



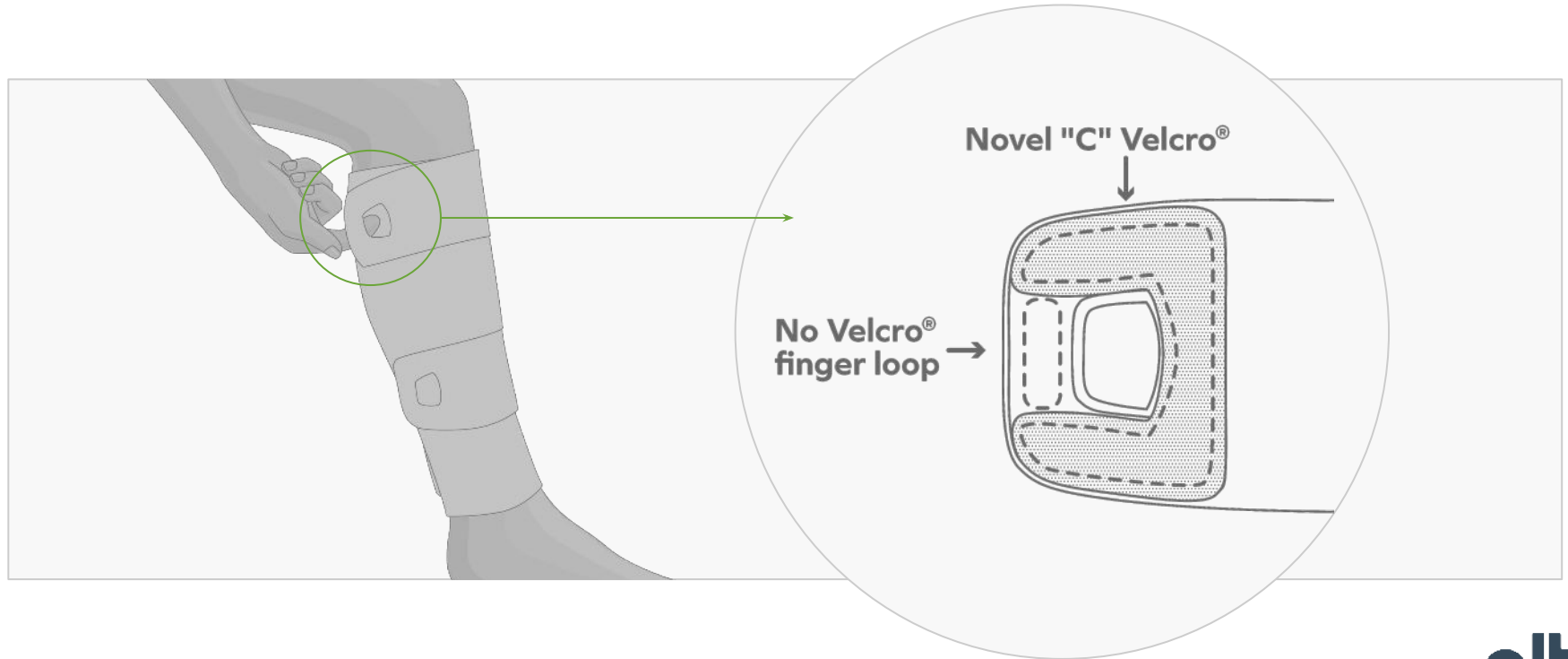


SiennaWrap

A Fresh Look on Velcro Compression Wraps

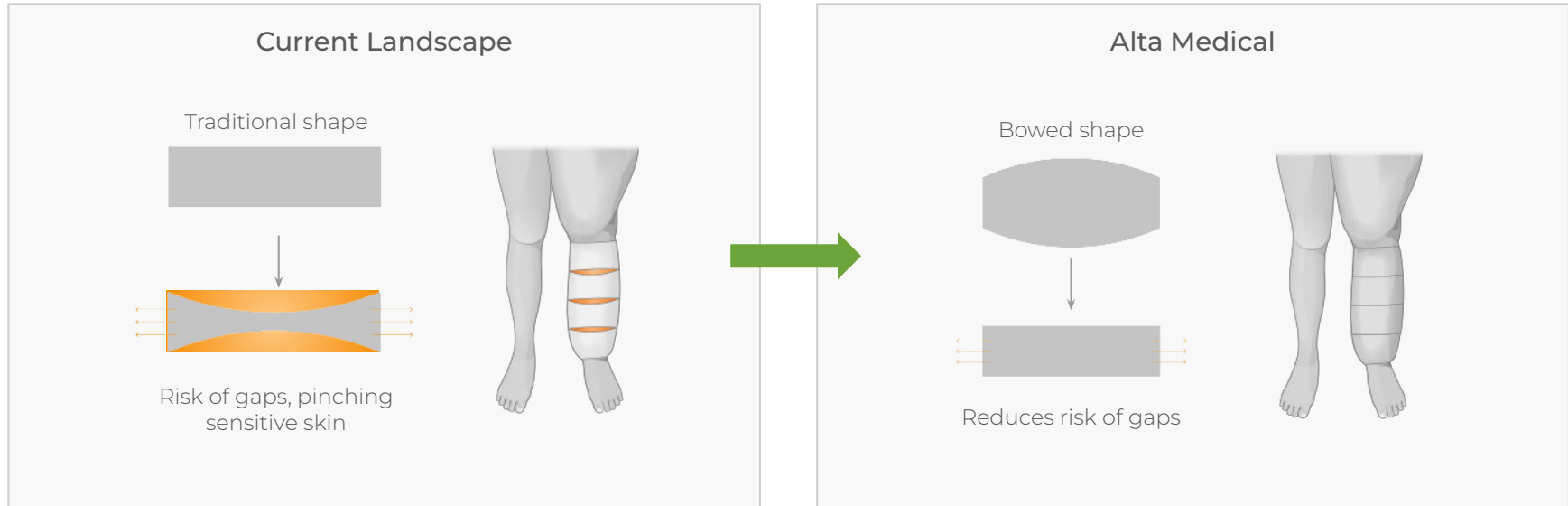
Hard to don

Finger loops for easier use



Hard to contain

Bowed straps for less gaps



Options for Clinicians

Solutions for different presentations



Our Calf, Contoured

is designed for those who have a more pronounced calf with a smaller ankle.

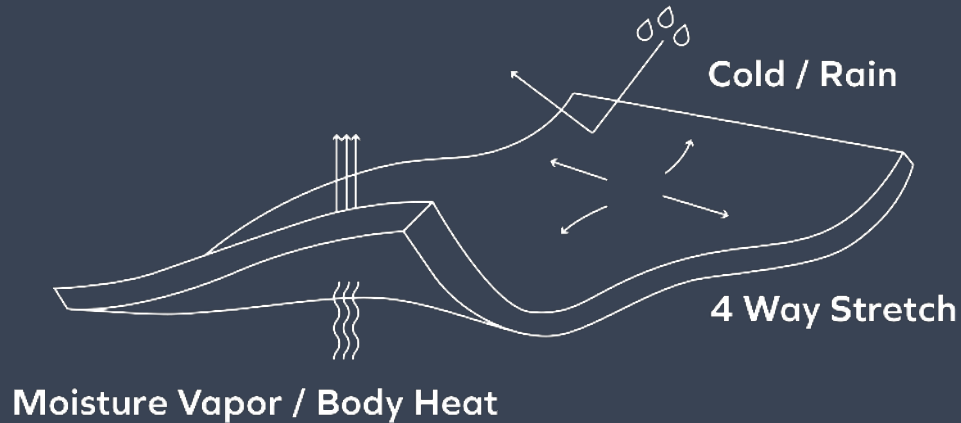


Our Calf, Seamless

is designed for those who have a more cylindrical shape calf, with little to no difference in size of the ankle.

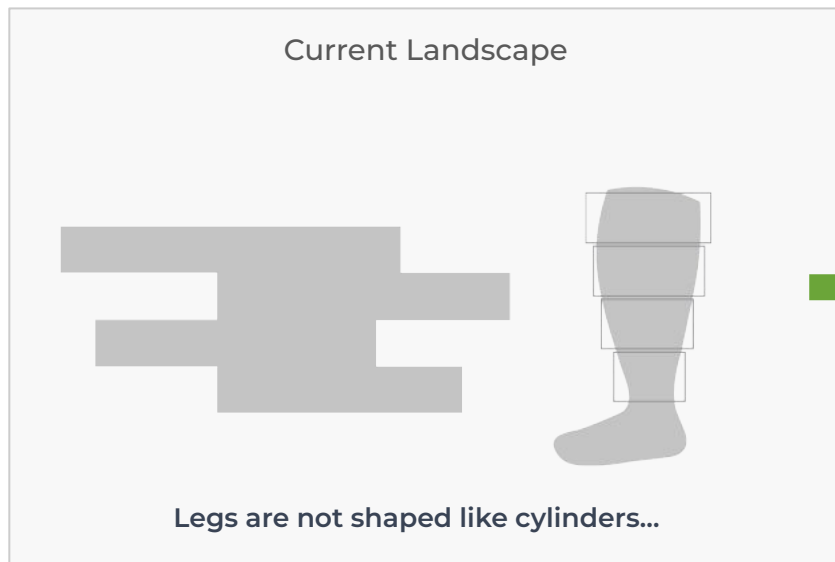
Hard to wear

Vapour-release limestone is more **breathable** & **durable** than petroleum.



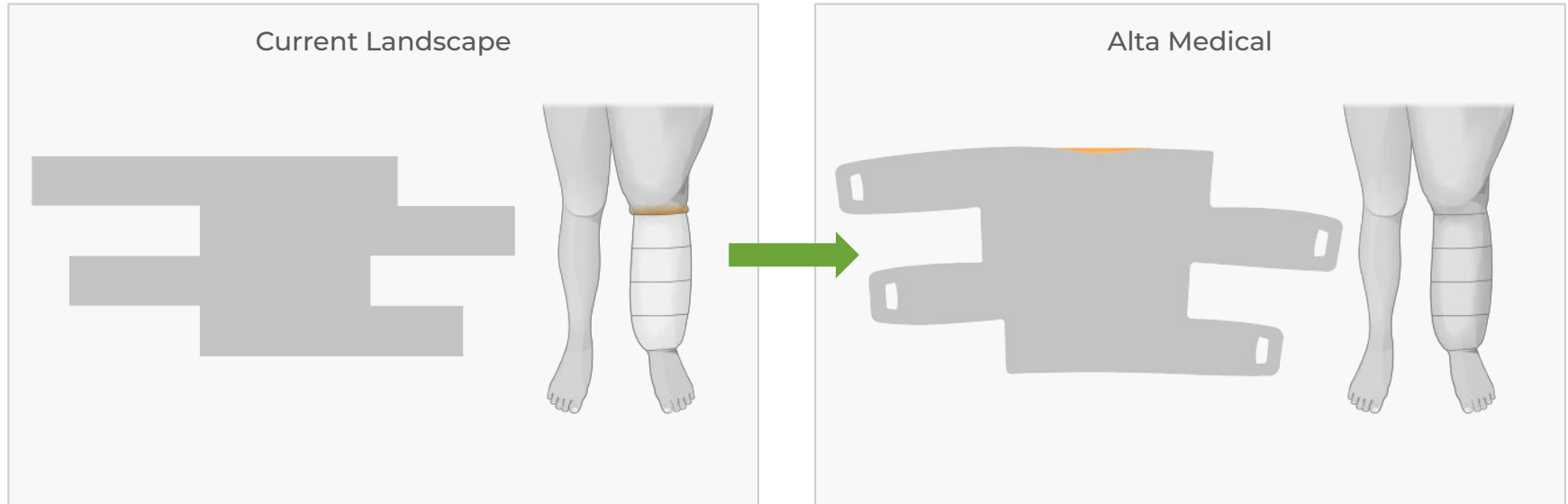
Hard to fit real legs

Designed for limbs not mannequins



Hard to fit real legs

Reducing the risk of tourniquet



Hard to fit real feet



More options to fit unique needs

Foot



● Available in black and beige

Calf - Seamless



● Available in black and beige
Available in regular and tall height

Calf - Contoured



● Available in black and beige
Available in regular and tall height

Knee



● Available in beige

Thigh



● Available in beige



SiennaWrap
With Assist Sleeve



Full Leg
Separate Components



Hybrid Liner
Compression Hybrid Liner
8-15mmHg



Knee-high Liner
Non-Compressive



Thigh-high Liner
Non-Compressive



theofficialdesiretanner 21w
Alta Medical launches in June!
I'm glad I was able to get my hands their velcro wrap before the launch.
I absolutely love how they added fingers loops which makes it easier patients to put on.
<https://altamedical.com>
- velcro wraps for a day/ night tirm garment.
- velcro wraps because they may easier for patients to put on vs compression socks

6 likes
May 30

Add a comment...



AKA Velcro wraps for lymphedema/ lipedema
so let's take a look at inelastic compression or what we also call Velcro wraps

30 likes
June 17

Add a comment...

stressreductionforlymphedema 19w
Let's look at inelastic compression / compression wraps for #lymphedema and #lipedema - good options for clients that refuse or cannot tolerate stockings or decongest fast and need to adjust compression often. Not everyone can go directly from CDT to stockings. As always, consult your #lymphedematherapist to see what is right for you. These are #siennawraps from @alta.medical #lipedematreatment #lymphedematreatment

alariagodwin 19w
Also helpful for those with lower extremity paralysis. Lymphedema

1 like
June 17

Add a comment...



"I ABSOLUTELY LOVE THE WRAP"

"REALLY LOVE THE DESIGN"

"A PATIENT CHOSE THEM OVER ANY OF THE OTHERS"

"LOVE THE OPEN FINGER HOLES"

"I WILL BE RECOMMENDING FOR MY FUTURE CLIENTS"

Adapt-a-Wrap

Affordable, Customizable Compression Garments

What is Adapt-a-Wrap?

Lower Cost

To follow-up on SiennaWrap, we focused on a developing a lower-cost garments for under-insured or cash pay patients.

Affordable & Adjustable

In the end, we developed a product that is not only more affordable, but also is adjustable and can better serve those in the active phase of treatment.

Customizable

However, as we designed the garment, we discovered that that we could make it customizable at no additional cost.



50% Thicker than SiennaWrap

Thicker

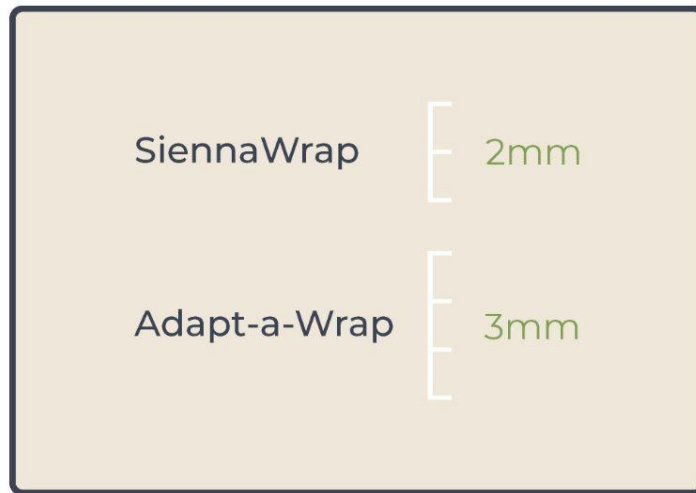
SiennaWrap foam is 2mm thick;
Adapt-a-Wrap foam is 3mm thick

Rigid

Provides a more rigid garment for
active phase reduction

Assistive

Additional foam may assist with fibrotic
tissue management



Easy to Trim-to-Fit

Straps

Strap length can be cut down as patient reduces volume

Billowing

The billowing can be reduced as well

Cut Markings

Easier to use 2cm markings



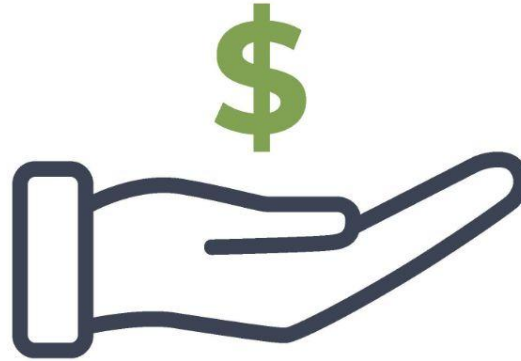
Value

Less to Manufacture

The design is less for us to manufacture so we are passing that savings on to you and your patients

30% More Affordable

Development is not complete, but we think Adapt-a-Wrap will be ~30% more affordable than SiennaWrap



Indigo Nighttime

Foam Based - Therapeutic Garments

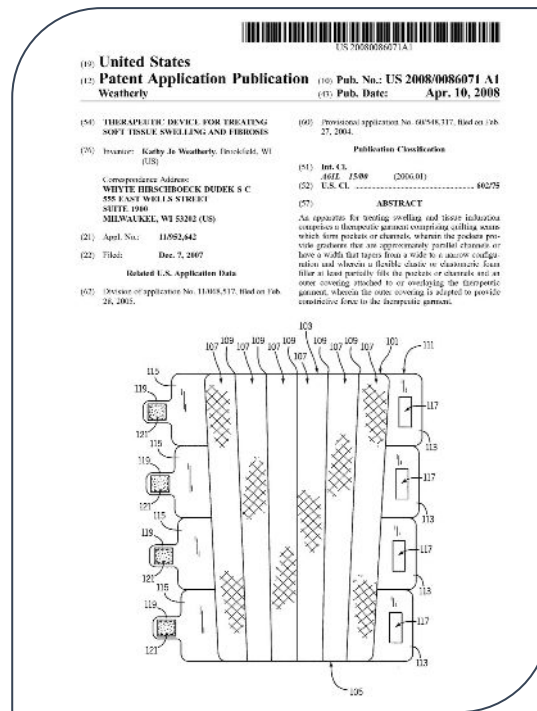
**COMING
IN 2025**

INDIGOSLEEVE

NIGHTTIME THERAPEUTIC COMPRESSION GARMENTS

IndigoSleeve: Built on 30+ Years of Experience

- ⇨ Our Motto is **“Therapist-Led, Patient-Centered.”** Kathy Weatherly, our cofounder has been treating lymphedema patients for 30+ years and making nighttime garments for almost as long.
- ⇨ First, making chipped foam bags in her clinic in 90s.
- ⇨ Then, sewing chipped foam sleeves in her basement (Kyle’s old bedroom) for her patients.
- ⇨ After that, she developed the Solaris Tribute in the 2000s.
- ⇨ And, now, informed by 30+ years of experience, we think we have develop the best nighttime garment yet.



IndigoSleeve: 100% Behind You

- ⇒ **2 Year Warranty:** We are well aware that the LTA only covers two garments every two years.
- ⇒ **30 Day Money Back Guarantee:** With that in mind, we designed the garment, to last those two years and we will warrant it for that long.
- ⇒ **Made in Milwaukee, USA:** We do not expect every garment to last that long (no matter how well we designed it or how great the materials are) but we are 100% committed to supporting the community.
- ⇒ **Free Alteration and Perfect Fit Guarantee:** For custom garments, we will provide one free alteration in the first two years. And we will remake a garment until you and your patient are satisfied.



IndigoSleeve: The Fabrics

- ⇨ Many nighttime garments use the same fabric or yarn on the inside and outside.
- ⇨ It took us way too long to realize something so obvious but that is wrong. The inside and outside fabric have very different purposes
- ⇨ Our **inner fabric** is cool, soft, and has a woven-in texture. We hope that this texture will grip the skin and create micro indentations.
- ⇨ The **outer fabric** is breathable, durable and slick. It is durable enough for us to warrant the garment for 2 years and slick enough to move freely in patients' sheets.



Inner Fabric



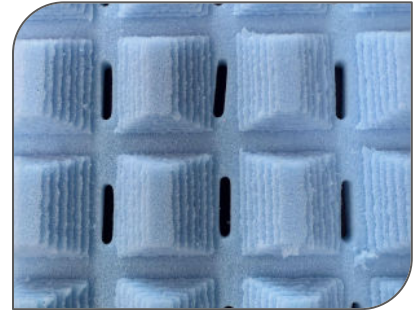
Outer Fabric

IndigoSleeve: Foam Options

- ⇒ We have 20+ years using chopped foam to make great garments. It has been the best option for patients for several decades – and will continue to be.
- ⇒ However, with all of our experience we do know that there are downsides:
 - The garment flattens over time
 - The random placement may not maximize tissue stretch
 - It is difficult to make the exact same garment more than once
- ⇒ That is why we developed sculpted foam. Sculpted foam is 3D carved to:
 - Maximize tissue stretch and promote fluid uptake
 - Be 100% repeatable and maintain its shape over time
 - Provide airflow to increase comfort and reduce bacteria growth



Chopped Foam



Sculpted Foam

IndigoSleeve: Arm Garments

- ⇒ More comfortable, fully integrated thumb design
- ⇒ Chevron channeling designed to promote fluid uptake to ancillary lymph system
- ⇒ Available with Adjustable Lace System, Indigo Cover, Pull-up Loops, Finger Spacer
- ⇒ Available in two foam types – chopped and sculpted – and two foam heights – normal (23mm) and lite (13mm)



Glove (UE-AC)



Glove (UE-AC) with included finger spacers



Fingertips-to-Axilla (UE-AG) with Adjustable Lace System



Wrist-to-Axilla (UE-CG)



Glove (UE-AC) paired with Wrist-to-Axilla (UE-CG)

IndigoSleeve: Leg Garments

- ⇨ Flat-foot design better conforms to the foot and makes walking safer and easier
- ⇨ Vertical channeling designed to promote fluid uptake
- ⇨ Available with Adjustable Lace System, Indigo Cover, Indigo Cover with Traction Pad and Pull-up Loops
- ⇨ Available in two foam types – chopped and sculpted – and two foam heights – normal (23mm) and lite (13mm)



Half-Leg (LE-AD)



"Flat-Foot Design"



Full-Leg (LE-AD)



Full-Leg (LE-AD) with
Adjustable Lace System

IndigoSleeve: Options

- ⇨ **Adjustable Lace System:** Offer 10cm of adjustment
- ⇨ **Indigo Cover:** Provides additional containment and durability
- ⇨ **Indigo Cover with Traction Pad:** Same as normal IC with a grippy, durable, waterproof bottom
- ⇨ **Pull-up Loops:** Increase leverage for donning and doffing
- ⇨ **Simple Slide:** Cost effective donning aid
- ⇨ **Two Foam Heights:** Normal (23mm) is a traditional thickness while Lite (13mm) may be easier to wear



IndigoSleeve: Head & Torso

COMING SOON