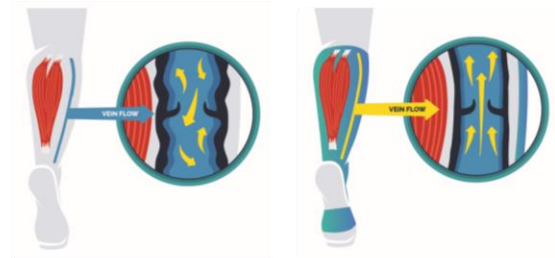


COMPRESSION THERAPY BUILT FOR YOU

Compression therapy is one of the most effective ways to treat signs and symptoms of venous and lymphatic disease.

Why do I need compression therapy?

Veins and lymphatics in your legs return blood against gravity back to the heart. The muscles in the calf play an important role in this process as they are the main mechanism of squeezing your veins and pushing fluid back up into circulation.



Over time, factors like age, genetics, pregnancy, and lifestyle can lead to valve damage causing backflow and venous hypertension.

When the calf is unable to compensate, symptoms of swelling and heaviness develop. Some patients may develop leg sores (venous ulcers).

How does compression therapy work?

Use of compression reduces swelling, relieves symptoms, and can help heal venous ulcers. Good compression helps promote circulation by improving calf muscle pump function.

There are two types of static compression — elastic and inelastic. Inelastic, or non-stretch, compression like Aero-Wrap™ is superior in achieving this compared to elastic compression.

Making compression easy and comfortable is essential

Static vs. Dynamic Compression

Medical compression therapy includes garments or devices that provide static or dynamic mechanical compression. The most common **static compression** treatments include compression hosiery and compression bandages. **Dynamic compression** devices deliver compressed air intermittently by inflating a specially designed garment. Most patients are treated with static compression alone, while some patients require both static and dynamic compression.

But, not all compression therapy treatments are the same.

	Elastic Stockings	Bandages	Short-Stretch Wraps	Pneumatic Pumps	aero wrap™	aero DVx™
Easy to Apply	Requires Hand Strength	Requires Skill	Requires Hand Strength	Varies by Model	✓	✓
Comfort Level	Low	Low	Medium	Medium	High	High
Mobile	✓	✓	✓	No	✓	✓
Adjustable	No	No	✓	✓	✓	✓
Stretch	Elastic Stretchy	Elastic Stretchy	Short-Stretch Some Stretch	N/A	Inelastic Won't Stretch	Inelastic Won't Stretch
Static & Dynamic Compression	No	No	No	No	Yes, With Upgrade	✓



Finally! **Easy to wear, adjustable, and completely mobile all day compression** is as easy as...

1 WRAP

Aero-Wrap™ can be worn over the included comfort liner or with your favorite socks.



2 INFLATE

Use the AeroGauge™ Hand Pump for static compression therapy. Three compression settings allow you to dial-in the exact level of compression you need.



3 WEAR

As you go about your day, the air-inflated wrap prevents swelling and supports the calf muscle's function to prevent fluid from pooling in the lower leg.



aero wrap™

Static Compression Solution
For All Day Wear, All Day Comfort

- Easy To Apply
- Flexible & Discreet
- Comfortable
- Adjustable Pressure

Available in Two Styles

In Sizes S-XL, plus an optional extension panel for the perfect fit



aero wrap™

- Full compression toes to knee
- Inflated foot portion
- Maximum compression



aero FLEX wrap™

- Ankle to knee compression
- Elastic foot compression
- Maximum mobility

Feel the Aero-Wrap™ Difference



Hook-and-loop wrap closure



Revolutionary air compression with safety valve



Form-fitted for superior comfort



venou solutions
SOUTH AFRICA