

UrgoK2™



TRUST IT'S SPOT-ON

The dual compression system that guarantees
Continuous, Consistent, Comfortable compression

VENOUS LEG ULCERS • EDEMATOUS VENOUS LEG ULCERS • LYMPHEDEMA

URGO
MEDICAL
Healing people®

GOLD STANDARD OF CARE

International guidelines recognize the superior efficacy of multi-component bandages.



“Multi-component bandages are **more effective** than single-component bandages.”¹



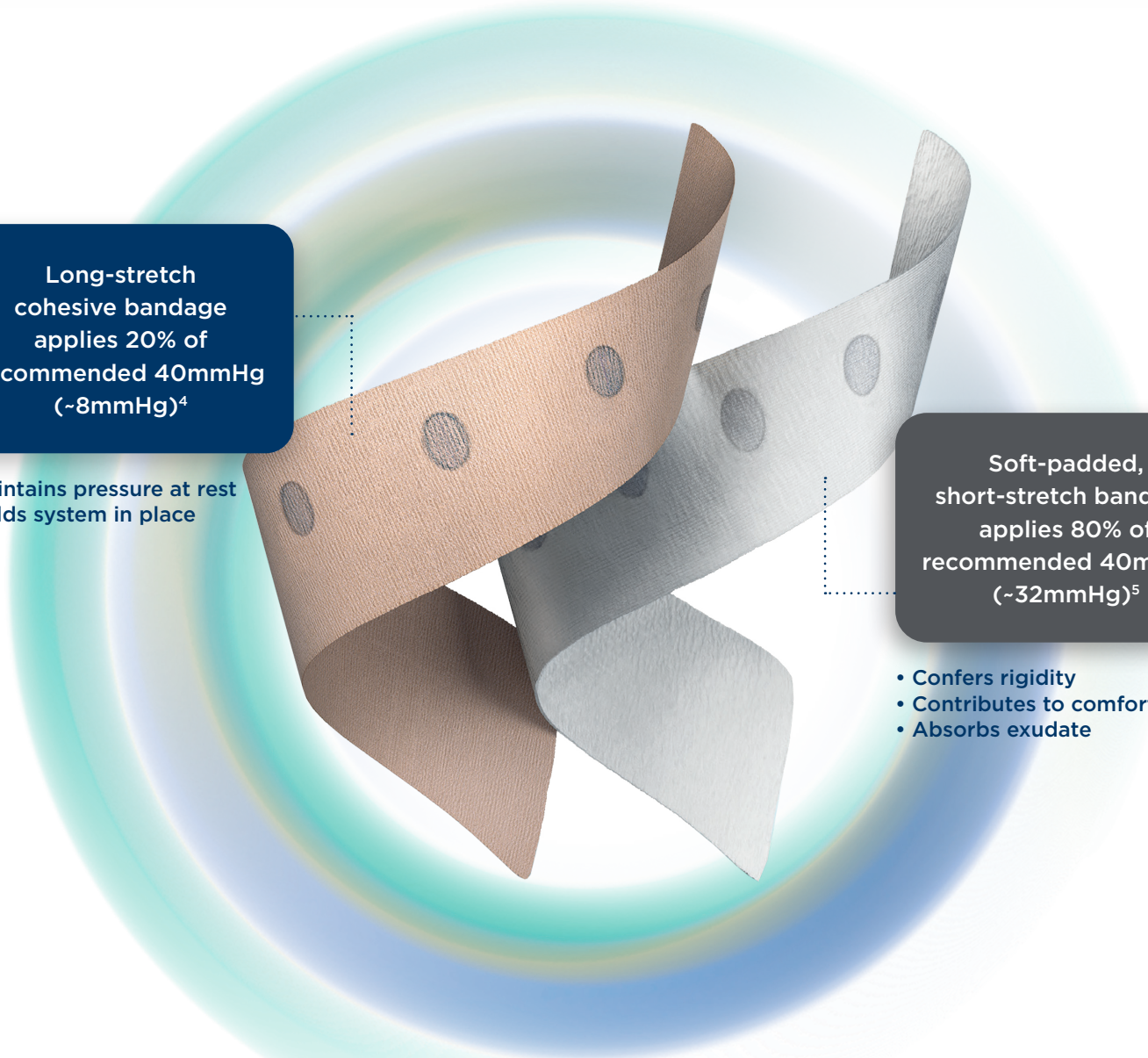
“Multi-component systems containing an elastic bandage appear to be **more effective** than those composed mainly of inelastic constituents.”²

So, what does **more effective** compression look like?

- ✓ It will allow you to deliver continuous therapeutic compression.
- ✓ It will make consistently achieving this therapeutic compression possible.
- ✓ It will be comfortable enough for your patient to leave on throughout the treatment.

APPLY WITH CONFIDENCE

UrgoK2 dual compression system combines the benefits of inelastic and elastic bandages to ensure **continuous, consistent, and comfortable** pressure.³



Long-stretch cohesive bandage applies 20% of recommended 40mmHg (~8mmHg)⁴

- Maintains pressure at rest
- Holds system in place

Soft-padded, short-stretch bandage applies 80% of recommended 40mmHg (~32mmHg)⁵

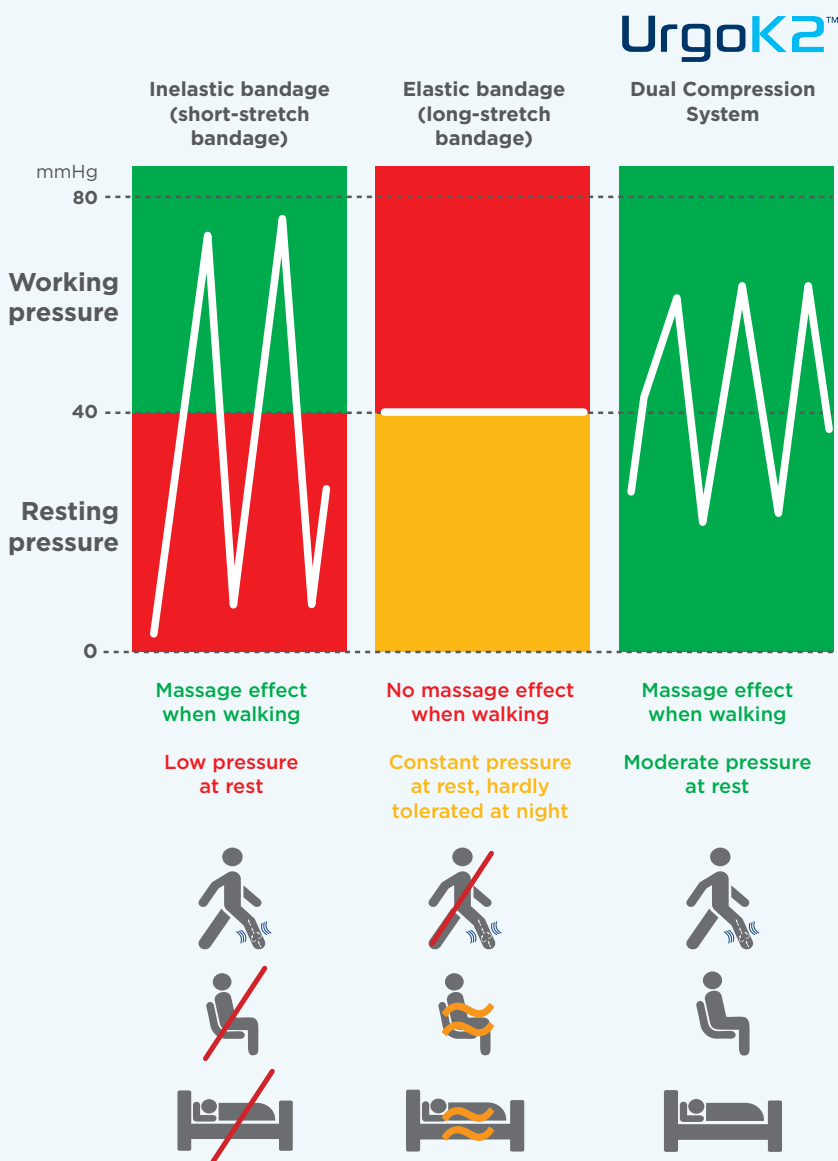
- Confers rigidity
- Contributes to comfort
- Absorbs exudate



THE 3 Cs OF COMPRESSION

CONTINUOUS

A venous leg ulcer does not sleep at night. That's why applying continuous pressure is so important. UrgoK2 guarantees continuous pressure day and night — whether the patient is in motion or not.³



CONSISTENT

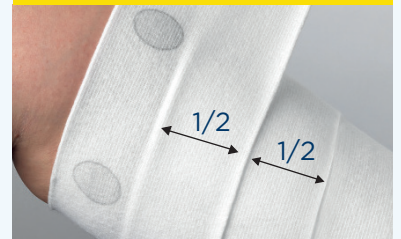
INCORRECT



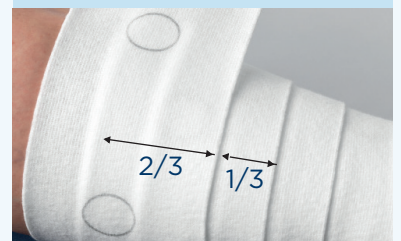
UrgoK2 removes the guesswork about whether your patient is getting the effective compression to heal, thanks to easy-to-follow visual guides.

2 size options ensure correct overlap is achieved

18-25 cm (7¹/₈-9 in.)



25-32 cm (9³/₄-12 in.)



THERAPY

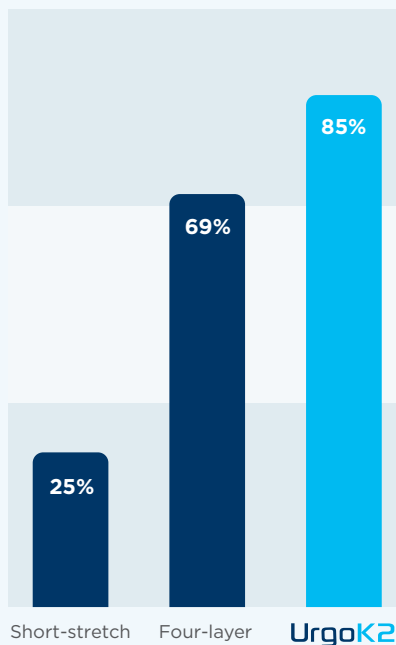
CORRECT



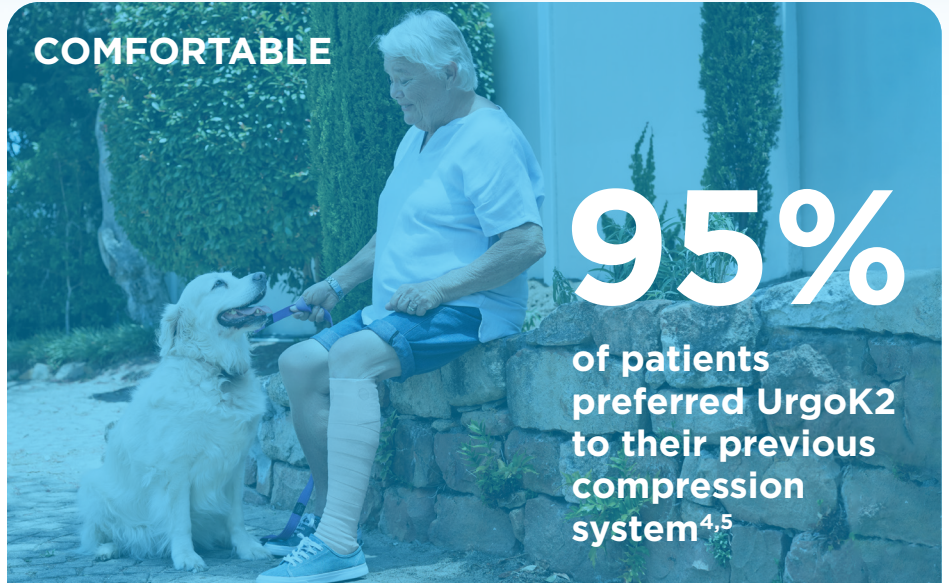
Unique, patented indicator pressure system guarantees correct stretch.

First time's the charm

85% of nurses achieved recommended pressure on their first application of UrgoK2!⁶



COMFORTABLE



95%

of patients preferred UrgoK2 to their previous compression system^{4,5}



92%

of patients found UrgoK2 comfortable during the night⁴

A night-and-day difference

UrgoK2 provides comfortable compression around the clock for better concordance, according to patients.

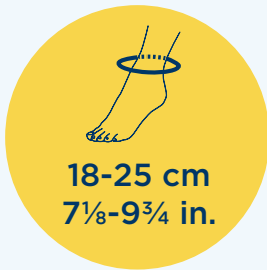
What patient doesn't want to get back to normal? UrgoK2 is more breathable and less bulky than other bandages, helping your patients maintain their everyday life.

- Easy to wear with shoes
- Good ankle mobility
- Low sensations of itchiness and heat

URGOK2 MAKES A GREAT

UrgoK2 makes correct application as easy as 1-2-3!

Measure the ankle and choose the correct kit



Unique patented indicator presSure System

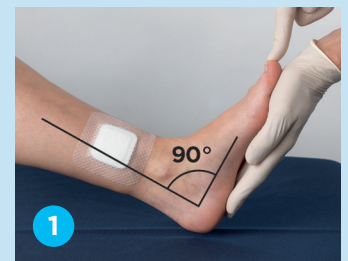
Achieve correct stretch with presSure indicators



Achieve correct overlap



Applying the white short-stretch bandage



Secure the heel by applying in a figure 8 around the ankle, ensuring the heel is completely covered.



After the ankle, bandage up to the knee in a spiral, guided by the overlap of the pressure indicators.

FIRST COMPRESSION

18-25 cm kit: Start with the pressure indicators facing away from the toes (facing the patient).

25-32 cm kit: The pressure indicators are placed in the center.



With the ankle at normal flexion, start at the base of the toes with 1 or 2 turns without applying excessive pressure.



Finish 2 cm below the knee and cut off excess bandage, then secure the bandage with tape.

Applying the beige long-stretch bandage:



Leave a "cuff of fluff" at the toes.



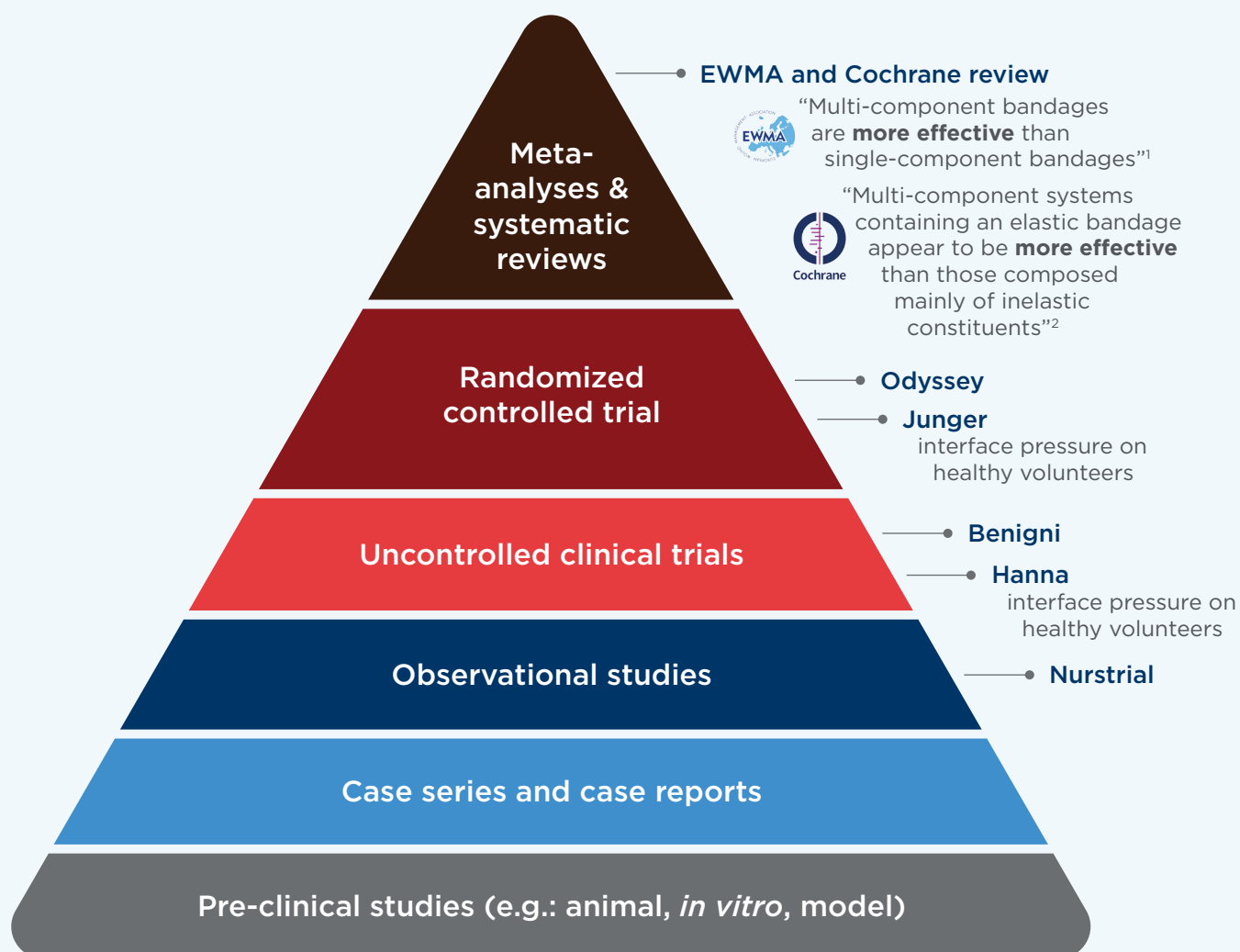
Apply the second bandage in the same way that the first was applied.



Cut the excess bandage, and with your hands, press lightly across the leg to secure cohesion of the second bandage with the first.

SUPPORTED BY THE HIGHEST

Randomized Controlled Trial: Non-inferiority versus 4-layer, easier to apply and well-tolerated

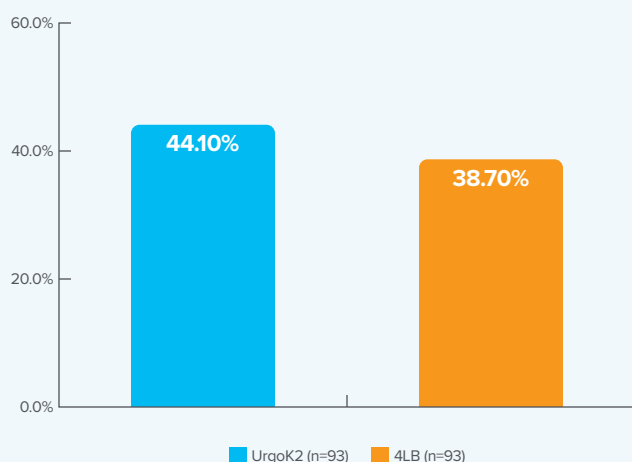


LEVEL OF EVIDENCE

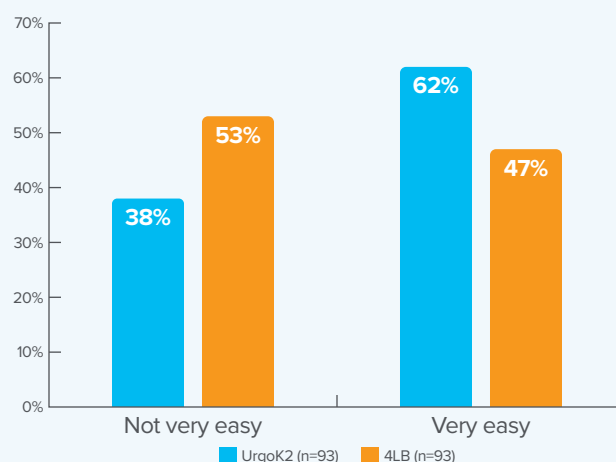
Randomized controlled trial conducted in 2 parallel groups (UrgoK2 or 4LB) over 12 weeks⁷

- 37 investigating centers in France, Germany, and the UK
- Patients (N=186) with leg ulcers of venous origin (ABPI between 0.8 and 1.3).

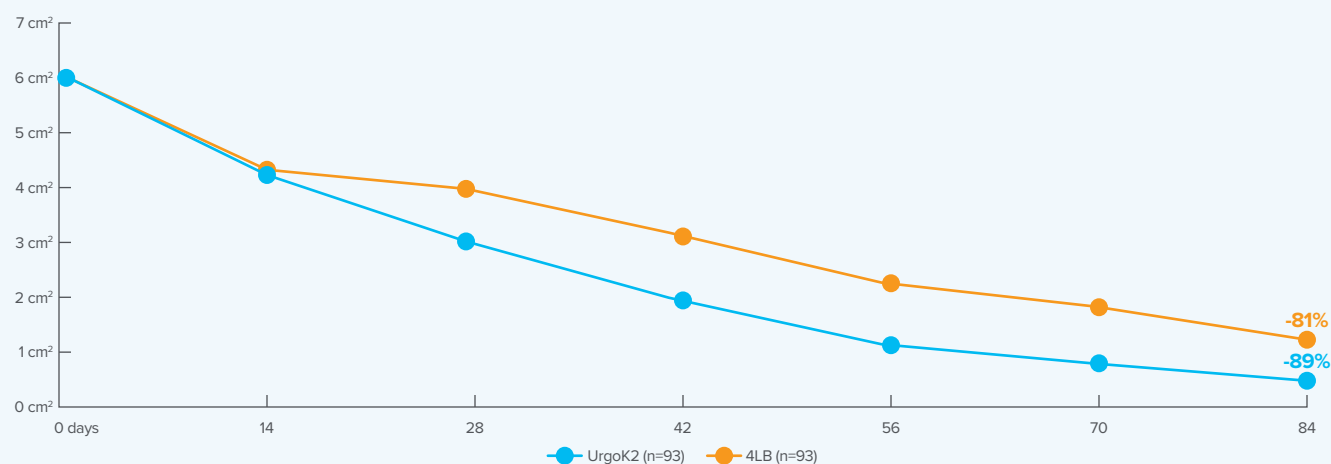
% complete wound closure at week 12 (ITT)



Ease of the first application



Similar WAR in absolute value (cm²)



Conclusion: The non-inferiority of the UrgoK2 system with respect to the 4-layer compression system 4LB was demonstrated with a very high level of confidence. This clinical trial clearly reports that the 2-layer compression system UrgoK2 is as effective as the 4LB compression system but is easier to apply, and was well-tolerated in all the evaluating countries. The fact that this 2-layer system is very easy to apply and shows good local tolerance, particularly with regard to pain, can only improve patient and nursing staff compliance with this etiological treatment of venous disease, which represents the cornerstone of chronic ulceration management.

REDUCE EDEMA LEVELS IN VLU PATIENTS WITH URGOK2

2 layers working together to reduce edema⁵



80% of the pressure comes from the first layer of UrgoK2, a short-stretch bandage. This bandage effectively reduces edema with massage effect.



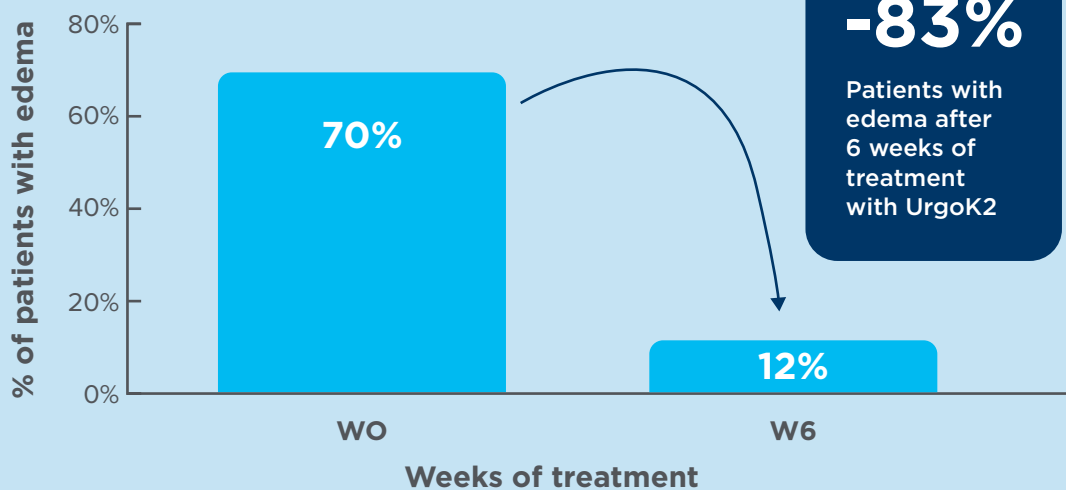
The cohesiveness of the second layer of UrgoK2, a long-stretch bandage, prevents slippage as the bandage adjusts to the limb as edema reduces.



Thanks to UrgoK2, edema can be effectively reduced.

At the beginning of the treatment, the edema can be heavy and the reduction of edema can be important. Adapt the frequency of change of UrgoK2 until the edema reduces.

Reduction of edema⁵





REMEMBER THE 3 Cs OF COMPRESSION THERAPY



UrgoK2 is the only compression system that delivers all 3!⁴

	UrgoK2™	2-Layer Competitor	4-Layer Competitor
1 Continuous Dual compression effectively combines the benefits of short- and long-stretch bandages	✓	✗	~
2 Consistent Safe and easy to accurately apply, thanks to visual validation	✓	✗	✗
3 Comfortable Proven comfort for patients that's backed by evidence	✓	~	✗

URGOK2 HAS ALL YOUR PATIENTS COVERED



Urgo Medical North America is your partner and is engaged in training clinicians. If you want to organize a training session on UrgoK2, please contact your local account manager.

UrgoK2™ <small>Not made with natural latex</small>	Length	Width	Dosage	Code
	7¾-9¾ in (18-25 cm)	4 in (10 cm)	40mm/Hg	553243
	9¾-12½ in (25-32 cm)	4 in (10 cm)	40mm/Hg	553244
UrgoK2™ Life <small>Not made with natural latex</small>	Length	Width	Dosage	Code
	7¾-9¾ in (18-25 cm)	4 in (10 cm)	20mm/Hg	553245
	9¾-12½ in (25-32 cm)	4 in (10 cm)	20mm/Hg	553246

References: 1. European Wound Management Association (EWMA). Position Document. Understanding compression therapy. London: MEP Ltd; 2003:13-14. 2. O'Meara S, et al. Compression for venous leg ulcers. *Cochrane Database Syst Rev.* 2012;14;11:CD000265. 3. Young T, et al. UrgoKTwo® Compression Bandage System made easy. *Wounds Int.* 2013;4:1-6. 4. Jünger M, et al. Comparison of interface pressures of three compression bandaging systems used on healthy volunteers. *J Wound Care.* 2009; 18(11):474-80. 5. Benigni JP, Lazareth I, Parpex P, et al. Efficacy, safety and acceptability of a new two-layer bandage system for venous leg ulcers. *J Wound Care.* 2007;16(9):385-90. 6. Hanna R, Bohbot S, Connolly N. A comparison of interface pressures of three compression bandage systems. *Br J Nurs.* 2008;17(20):S16-24. 7. Lazareth I, Moffatt C, Dissemond J, Lesne Padieu AS, Truchetet F, Beissert S, Wicks G, Tilbe H, Sauvadet A, Bohbot S, Meaume S. Efficacy of two compression systems in the management of VLU: results of a European RCT. *J Wound Care.* 2012 Nov;21(11):553-4, 556, 558 passim.