mediven® angio

Safety in treatment - down to the toes.

medi tip²:

Due to product features and the results of the clinical trial¹ we recommend mediven angio for:

- · Women / men with chronic venous disease
- Concomitant mild to moderate peripheral arterial disease (PAD)
- · Concomitant Diabetes mellitus

Indications³

• Chronic venous disease stages I bis III according to Widmer or COs - C5 according to CEAP

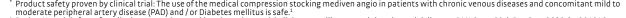
Features

- Unique and soft merino-plush padding in the entire foot
- · Natural merino wool for optimum thermoregulation and additional wearing comfort
- Extra long and flat seam clings to the toes and thus forms an anatomic tip shape for optimum pressure relief at the toes and their base joints
- · Solid ribbed structure for an ideal balance of restingand working pressure and as a visual guide for the correct application
- · Micro-plush in the entire lower leg for a high wearing
- 90°-heel ensures an even distribution of the knitted fabric in the heel and instep area

Washing instructions

Easy care <u>w</u> 🕸 🖸 🗷 ⊗ Suitable for washing machine and dryer







^{*} Product safety proven by clinical trial: The use of the medical compression stocking mediven angio in patients with chronic venous diseases and concomitant mild to moderate peripheral artery disease (PAD) and / or Diabetes mellitus is safe.\frac{1}{2}

Rother U et al. Safety of medical compression stockings in patients with diabetes mellitus or peripheral arterial disease. BMJ Open Diab Res Care 2020;8:e001316.\frac{2}{2}

Please note that this recommendation does not replace a doctor's diagnosis or professional advice from a specialist medical retailer.\frac{3}{2}

Selecting the ideal compression stockings depends on the indication and the individual needs of the patient.\frac{4}{2}

In general the following applies for donning and doffing aids: Rabe E et al. Medical compression therapy of the extremities with medical compression bandages (PCB), and medical adaptive compression systems (MAC): \$2k guideline of the German Phlebology Society (DGP) in cooperation with the following professional associations: DDG, DGA, DGG, GDL, DGL, BVP. Hautarzt 2021;72(2):137-152.

mediven® angio

The solution for patients with chronic venous disease and concomitant PAD and / or diabetes mellitus.



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mediven angio						
Styles	AD	AD	AD pte.	AD pte.		
	calf small foot	calf large foot	calf petite small foot	calf petite large foot		
CCL 1	3X40 <u></u> 11−7	3X40 <u></u> 21−7	3X47 <mark>∆</mark> 11–7	3X47 <mark>∆</mark> 21–7		
CCL 2	3Y40 <u></u> 11−7	3Y40 <u>∆</u> 21–7	3Y47 <u>∆</u> 11–7	3Y47 <mark>∆</mark> 21–7		

Δ = Please add **1** for colour caramel and **5** for colour black Please choose the size on the last digit of the article number from 1 to 7.

Standard styles					
Standard sizes	Size I – VII Length normal und petite				
Made-to-measure	possible				
Special models	not possible				
Border	extra wide cuff				
Foot part	closed toe small foot up to 25 cm				

Material composition						
	Polyamide (PA)	Elastane (EL)	Merino wool			
CCL1	71 %	22 %	7 %			
CCL 2	70 %	23 %	7 %			





Material

Medium

Compression class

CCL 1, 2

Product benefits









Standard colours

S = Standard

M = Made-to-measure*



 $^{^{\}star}$ Delivery period up to 10 working days.

Note

For more information please visit: medi.biz/angio

Unique novelty

mediven® angio - the first and only medical compression stocking whose safety was scientifically evaluated and proven in patients with chronic venous disease and concomitant PAD and / or diabetes mellitus.*

Unique product features

mediven angio was particularly developed for patients with chronic venous disease and mild to moderate PAD and / or diabetes mellitus and optimally adapted to their needs.

Unique safety

In a clinical trial¹ with both types of patients, the safety of mediven angio was evaluated and scientifically proven:

- ✓ Stable blood circulation down to the smallest blood vessels
- ✓ No damage to the skin
- ✓ No constrictions
- ✓ No pressure points
- ✓ High wearing comfort

Confirmed for compression classes 1 and 2



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1 Rother U et al. Safety of medical compression stockings in patients with diabetes mellitus or peripheral arterial disease. BMJ Open Diab Res Care 2020;8:e001316.