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Provider's Order for Compression Garments

Link to DVHA Compression Garment Criteria

Medicare now covers compression garments. For dual eligible members, submit requests to Medicare.

See the DVHA fee schedule for coverage Vermont Medicaid Portal (vtmedicaid.com)

			-						
Patient Name:				Medicaid ID Number:					
		Height: ft							
Supporting	Diagnosis:			Leng	th of Need: 🛛 Lif	etime Or	# of Months:		
Place of Se	rvice: 🗆 Hom	ne 🛛 Facility	- Facility Na	me:					
Compress	ion Details				□ Other:				
Please includ	le medical doc	umentation for tl	he following:						
	1. Measurements taken by:				Lower Extrer	nity or Lo	ower Trunk		
	2. Type of garment:				Compression Garment				
	3. Can member/carer don and doff garment: \Box Yes or \Box				Description		Compression	H	
	No				Below Knee		18-30 mmHg	A6	
 Does member have any open wounds: □ Yes or □ No Location of wounds: 				□ Below Knee		30-40 mmHg	A		
	Requesting Amount - Medicaid allows daytime: 6				Below Knee		40-50 mmHg	A6	
garments per body part, per 365 days; nighttime: 1				□ Thigh Length		18-30 mmHg	A		
	body, part pe		.		□ Thigh Length		30-40 mmHg	A	
Bilateral	Quantity:				□ Thigh Length		40-50 mmHg	A	
□ Left	Quantity:				□ Full Length / C		18-30 mmHg	A	
□ Right	Quantity:				□ Full Length / C		30-40 mmHg	A	
□ Other					□ Full Length / C		40-50 mmHg	A	
Upper Extremity, Head, or Upper Trunk				□ Waist Length		18-30 mmHg	A		

Upper Extremity, Head, or Upper Trunk Compression Garment

<u>Style</u>	Description	HCPCS
□ Ready Made	Arm Sleeve	S8424
□ Ready Made	Glove	S8427
□ Ready Made	Gauntlet	S8428
□ Ready Made	Sleeve & Glove Combination	S8421
□ Custom Made	Sleeve & Glove Combination	S8420
□ Custom Made	Sleeve & Glove Combination, Medium Weight	S8422
Custom Made	Glove, Medium Weight	S8425
□ Custom Made	Sleeve & Glove Combination, Heavy Weight	S8423
Custom Made	Glove, Heavy Weight	S8426

Lower Extremity or Lower Trunk							
Compression Garment							
Description	<u>Compression</u>	HCPCS					
□ Below Knee	18-30 mmHg	A6530					
□ Below Knee	30-40 mmHg	A6531					
□ Below Knee	40-50 mmHg	A6532					
Thigh Length	18-30 mmHg	A6533					
Thigh Length	30-40 mmHg	A6534					
Thigh Length	40-50 mmHg	A6535					
Full Length / Chap Style	18-30 mmHg	A6536					
Full Length / Chap Style	30-40 mmHg	A6537					
Full Length / Chap Style	40-50 mmHg	A6538					
□ Waist Length	18-30 mmHg	A6539					
Waist Length	30-40 mmHg	A6540					
Waist Length	40-50 mmHg	A6541					
□ Garter Belt		A6544					
□ Below Knee / Compression Wrap	30-50 mmHg	A6545					
□ Gradient compression stocking / sleeve (NOS): REQUIRES PRIOR AUTHORIZATION		A6549					
□ Other:							
Additional Notes:							



Referring Provider's Name: _

Referring Provider's Medicaid Provider #:

INFORMATION SHEET

PRECAUTIONS:

- Mild to moderate peripheral arterial disease (PAD)
- Peripheral neuropathy
- Chronic, compensated congestive heart failure
- Chronic renal failure
- Difficulty donning & doffing garment consider patient's dexterity, finger and grip strength, hip flexion, caregiver support etc.

CONTRAINDICATIONS:

- Acute-untreated cellulitis or other major skin infections
- Acute-decompensated congestive heart failure, pulmonary oedema
- Acute myocardial infarction
- Serious, non-controlled hypertension
- Untreated renal failure

DOSAGE:

- 15–20mmHg (use code for 18-30 mmHg)
 - Light compression for those with leg edema
 - Telangiectsiases or reticular veins and varicose veins in pregnancy, prevent leg swelling with prolonged sitting or standing prevent deep vein thrombosis with bedridden patient
- 20–30mmHg (use code for 18-30 mmHg)
 - Venous leg ulcer prevention and treatment in those with no history of deep vein thrombosis (DVT)
 - Mild edema, varicose veins and venous ulcers
 - Use after sclerotherapy and for those with small telangiectsiases those with subjective symptoms associated with varicose veins and in acute phase of DVT
 - Pigmentation and eczema
 - Lipodermatosclerosis and atrophie blanche
- 30–40mmHg
 - Venous leg ulcer prevention & treatment in those with history of DVT
 - o Moderate edema, moderate venous disease, varicose veins and venous ulcers
 - Following sclerotherapy large veins, those with lipodermatosclerosis/tissue changes, promote healing venous leg ulcers, prevent venous leg ulcer recurrence, lymphoedema
- 40–50mmHg
 - \circ $\;$ Severe edema; severe venous disease; venous ulcers $\;$
 - $\circ \quad \text{Deep vein thrombosis} \\$
 - Lymphoedema after decongestive therapy

- Dermatitis, eczema, and other skin conditions
- Lymphorrhoea
- Minor skin infections
- Fabric sensitivities
- Malignancy
- Undiagnosed, untreated cancer
- Acute-untreated deep vein thrombosis or thrombophlebitis
- Severe peripheral arterial disease (ABI <0.5 or absolute systolic ankle pressure 60mmHg of less), and s/p Arterial bypass grafting.

- 50–60mmHg
 - Lymphoedema after decongestive therapy

Bjork, R. & Ehmann, S. (2019). S.T.R.I.D.E. Professional guide to compression garment selection for the lower extremity. *Journal of Wound Care 2019, 28*(6 suppl 1), 1–44. <u>https://www.magonlinelibrary.com/doi/pdf/10.12968/jowc.2019.28.Sup6a.S1</u>