Compression Level at the Ankle	Indications
15-20mmHg	 Tired, achy legs Occupational or evening edema Leg discomfort from long hours of standing or sitting Prophylaxis of varicosities & swelling during pregnancy Prophylaxis for legs predisposed to risk Reduce swelling during travel Prophylaxis of DVT during travel
20-30mmHg	 Heavy, fatigued, aching legs Mild edema in lower extremities Mild varicosities with minimal edema Mild varicosities during pregnancy Minimal edema upper extremities Post-procedure of small veins Prevention or management of DVT
30-40mmHg	 Moderate varicosities with mild to moderate edema (also during pregnancy) Post-procedure of larger veins to maintain treatment success CEAP C3 (edema), C4 (skin changes without ulceration), C5 (skin changes with healed ulceration), C6* (skin changes with active ulcerations) Prevention, management and treatment of DVT or Post-Thrombotic Syndrome Superficial phlebitis Mild lymphedema after decongestant therapy to maintain reduction Orthostatic / postural hypotension Post-fracture, post-traumatic edema
40-50mmHg	 Severe varicosities Severe edema Lymphedema after decongestant therapy for reduction maintenance CEAP C4, C5, C6* (see above description) Recurrent venous ulceration Severe post-traumatic and post-fracture edema Severe Post-Thrombotic Syndrome
50-60mmHg	Severe lymphedema after decongestant therapy for reduction maintenance Severe Post-Thrombotic Syndrome
Contraindications	Arterial insufficiency, intermittent claudication, ischemia Uncontrolled congestive heart failure Acute dermatitis, weeping dermatosis, cutaneous sepsis
Cautions	Signs of infection Skin sensitivities or allergies Neuropathy Diabetes Confinement to bed or non-ambulatory use unless otherwise prescribed by the physician



Physical Therapy, Massage Therapy, & Medical Supply

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