

References

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1. Hochstein A. The role of compression garments in wound care and practice management. *Podiatry Management*. 2017;83-87.
2. Kravitz S. Compression hosiery and multilayer wraps: Proper prescription and usage. *Podiatry Management*. 2017;123-130.
3. Mestre S, Calais C, Gaillard G, NouM, Pasqualini M, et al. Interest of an auto-adjustable nighttime compression sleeve (MOBIDERM Autofit) in maintenance phase of upper limb lymphedema. *Support Care Cancer*. 2017;25:2455-2462.
4. Kakkos S, Timpilis M, Patrinos P, et al. Acute effects of graduated elastic compressions stockings in patients with symptomatic varicose veins: A randomized double blind placebo controlled trial. *Eur J Vasc Endovasc Surg*. 2018;55:118-125.
5. Rabe E, Partsch H, Hafner J, et al. Indications for medical compression stockings in venous and lymphatic disorders: An evidence-based consensus statement. *Phlebology*. 2018;33(3):163-184.
6. Horiuchi M, Takiguchi C Kirihara Y, Horiuchi Y. Impact of wearing graduated compression stockings on psychological and physiological responses during prolonged sitting. *Int J Environ Res Pub Health*. 2018; 15:1710.
7. Woods M. Using compression garments in the management of lymphedema. *Brit J of Nsg*. 2019;28(1).
8. Marinovich r, Li Z, Tamasi T, Quinn K, Wong S, McIntyre CW. Hemodynamic response to non - pneumatic anti-shock compression garments in patients with renal dysfunction. *BMC Nephrology* 2020; 21(1):15.