

Table XXXXII. Compression and copper
1 article. 1RCT

Operative procedure	Reference	Summary
Copper compression in chronic venous insufficiency	Arendsen LP, Vig S, Thakar R, Sultan AH. Impact of copper compression stockings on venous insufficiency and lipodermatosclerosis: A randomized controlled trial. Phebology 2019.34:224-30	<p>Single center study. Sixteen patients presenting bilateral lipodermatosclerosis related to superficial venous incompetence or/and perforator vein incompetence or/and deep vein incompetence. CEAP clinical classification C4b One compression stocking of a pair was impregnated with copper Group I compression stocking Group II compression stocking copper impregnated Outcome 2, 4 and 8 weeks - No significant difference in mean symptom scores in both groups - Significant reduction of the surface area in group II P= 0.04.</p>