

+ Powerful results in stalled wounds

Use of **PICO® Single Use Negative Pressure Wound Therapy System** (sNPWT) reduced wound area, depth and volume compared with traditional negative pressure wound therapy (tNPWT) in patients with venous leg ulcers (VLUs) and diabetic foot ulcers (DFUs)

51% more closed wounds at 12 weeks with PICO sNPWT than with tNPWT

(45 vs 22%; $p=0.002$; ITT population)[†]

Smith+Nephew



References: 1. Kirsner R, et al. Randomized controlled trial on the efficacy and acceptance of a single-use negative pressure wound therapy system versus traditional negative pressure wound therapy in the treatment of lower limb chronic ulcers (VLU and DFU). Poster presented at Wound on Wounds National Wound Conference, September 12–15, 2018. Poster 18.

For detailed product information, including indications for use, contraindications, precautions and warnings, please consult the product's applicable Instructions for Use (IFU) prior to use. For detailed product information, including indications for use, contraindications, precautions and warnings, please consult the product's applicable Instructions for Use (IFU) prior to use.

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