

# + 51% more closed wounds with PICO<sup>◇</sup>1\*

PICO<sup>◇</sup> sNPWT<sup>†</sup> has been shown to significantly reduce wound area and depth when compared with tNPWT<sup>‡</sup> in patients with VLUs and DFUs over 12 weeks.<sup>1</sup>

Turn around wound healing trajectory more effectively than standard dressings and tNPWT with PICO.<sup>2</sup>

## Smith+Nephew



### PICO<sup>◇</sup> 14

Single Use Negative Pressure Wound Therapy System

Helping you get **CLOSER TO ZERO<sup>◇</sup>** delay in wound healing

[smith-nephew.com/pico](http://smith-nephew.com/pico)

**References:** 1. Kirsner R, Dove C, Reyzelman A, Vayser D, Jaimes H. A prospective, randomized, controlled clinical trial on the efficacy of a single-use negative pressure wound therapy system, compared to traditional negative pressure wound therapy in the treatment of chronic ulcers of the lower extremities. *Wound Rep Regen.* 2019. May 14 <https://doi.org/10.1111/wrr.12727>.  
2. Dowsett C, et al. Use of PICO<sup>◇</sup> to improve clinical and economic outcomes in hard-to-heal wounds. *Wounds International.* 2017;8, p53–58. \*45 vs 22%; p=0.002; ITT population. † Single Use Negative Pressure Wound Therapy (sNPWT). ‡ Traditional Negative Pressure Wound Therapy (tNPWT).  
<sup>◇</sup>Trademark of Smith & Nephew. All Trademarks acknowledged. ©October 2019 Smith & Nephew. AWM-AWD-20619 | GMC0897

