

# Managing NPWT just got simpler

Smith+Nephew's portfolio represents a paradigm shift in negative pressure, helping you cut costs without cutting corners, or compromising care

- The PICO<sup>◇</sup> System significantly reduced the odds of SSI by 63% compared to standard of care<sup>1</sup>
- Flexible ordering options
- When using the RENASYS<sup>◇</sup> tNPWT system, patients experienced a mean 65% reduction in wound area 8-weeks of after therapy<sup>2</sup>
- Highly ranked satisfaction scores for both clinicians and patients (82.2%<sup>1</sup> and 92.3%<sup>2</sup> respectively)<sup>3,4</sup>



## Smith+Nephew

### PICO<sup>◇</sup>

Single Use Negative Pressure Wound Therapy System



### RENASYS<sup>◇</sup> EDGE

Negative Pressure Wound Therapy System



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.

#### Important Safety Information

The PICO pumps contain a MAGNET. Keep the PICO pumps at least 4 inches (10 cm) away from other medical devices at all times. As with all electrical medical equipment, failure to maintain appropriate distance may disrupt the operation of nearby medical devices. For full product and safety information, please see the Instructions for Use.

**References** **1.** Saunders C, Nherera LM, Horner A, Trueman P. Single-Use negative-pressure wound therapy versus conventional dressings for closed surgical incisions: systematic literature review and meta-analysis. *BJs Open*. 2021;0(0):1 - 8. **2.** Hurd T, Rossington A, Trueman P, Smith J. A Retrospective Comparison of the Performance of Two Negative Pressure Wound Therapy Systems in the Management of Wounds of Mixed Etiology. *Adv Wound Care (New Rochelle)*. 2017;6(1):33-37. **3.** Hurd T, Trueman P, Rossington A. Use of a Portable, Single-use Negative Pressure Wound Therapy Device in Home Care Patients with Low to Moderately Exuding Wounds: A Case Series. *Ostomy Wound Manage*. 2014;60(3):30-36. **4.** Dowsett C, Hampton K, Myers D, Styche T. Use of PICO to improve clinical and economic outcomes in hard-to-heal wounds. *Wounds International*. 2017;8(2):52- 58.