

+ Cutting through complexity

OneNPWT

One compelling solution to meet all your negative pressure wound therapy needs at every stage of the wound care journey.

Smith+Nephew

Helping you get CLOSER TO ZERO^o waste of healthcare resources
smith-nephew.com/awm



NPWT doesn't need to be complicated

Introducing:

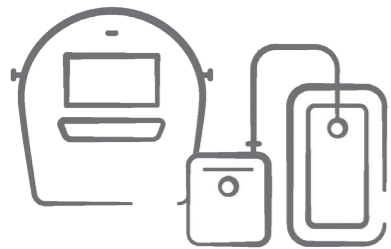
One simple NPWT platform

One smart solution across all care settings

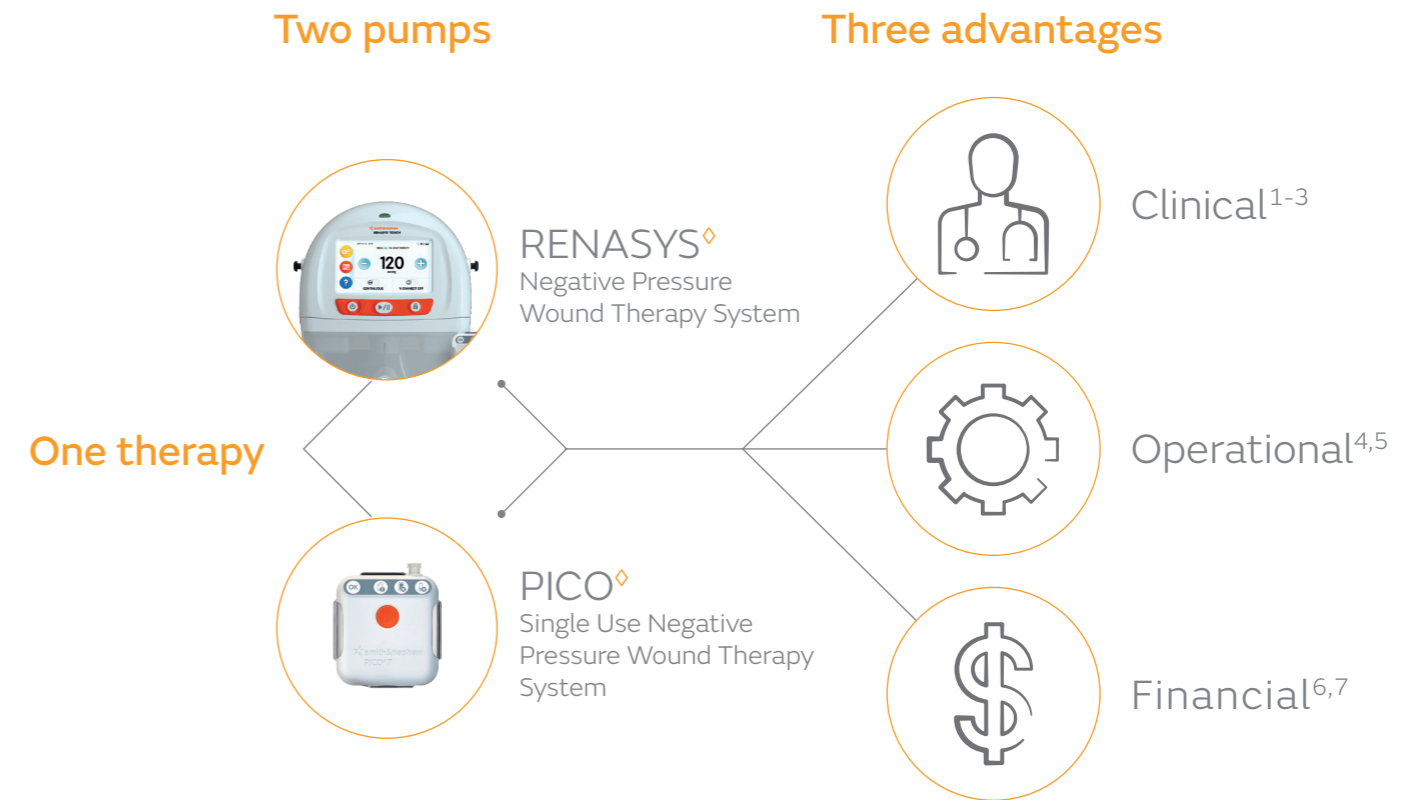
One comprehensive portfolio

One supplier for all your NPWT needs

One NPWT



Cutting through complexity



Clinical

Endorsed by high-level evidence proving equivalence to V.A.C.™¹⁻³ and improved outcomes vs SoC,⁸⁻¹⁰ our simple and versatile portfolio is the answer to your clinical needs across the wound care continuum.

Operational

Our innovative approach cuts through the inefficiencies entrenched into traditional NPWT, by helping optimize discharge, streamline logistics and minimize the administrative burden of managing large fleets of pumps.^{4,8-10}

Financial

Our bespoke business models are tailored around your needs to help you better manage your budget and release value where you need it the most – your human and financial resources.^{6,7,11,12}

That's why Smith & Nephew is uniquely positioned to support the appropriate use of medical resources and reduce waste.

That's powerfully simple NPWT
Cutting through complexity



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Advanced Wound Management
Smith & Nephew Inc.
2280 Argentia Road
Mississauga, Ontario
L5N 6H8
Canada

www.smith-nephew.com
T 1-800-463-7439
F 1-800-671-9140

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

Supporting healthcare professionals for over 150 years

REFERENCES

1. Forlee M, van Zyl L, Louw V, Nel J, Fourie N, Hartley R. A randomised controlled trial to compare the clinical efficacy and acceptability of adjustable intermittent and continuous Negative Pressure Wound Therapy (NPWT) in a new portable NPWT system. Paper presented at: EWMA; 2018; Krakow, Poland.
2. Smith & Nephew January 2018. Outcomes following PICO™ compared to conventional dressings when used prophylactically on closed surgical incisions: systematic literature review and meta-analysis. Internal Report. EO/AWM/PICO/004/v1.
3. 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. *Advances in Wound Care*. 2017;6(1):33-37.
4. Kantar Health market research report, November 2018.
5. Guest JF, Vowden K, Vowden P. The health economic burden that acute and chronic wounds impose on an average clinical commissioning group/health board in the UK. Published Online:9 Jun 2017 <https://doi.org/10.12968/jowc.2017.26.6.292>.
6. Delhougne G, Searle R. The cost-effectiveness of single-use negative pressure wound therapy (sNPWT)* compared to traditional NPWT (tNPWT) for the treatment of chronic lower-extremity ulcers. Poster presented at ISPOR, 2019.
7. Adeyemi A, Waycaster C. Cost-minimization analysis of negative pressure wound therapy in long-term care facilities. *Wounds*. 2018;30:E13-E15.
8. O'leary DP, Peirce C, Anglim B, et al. Prophylactic negative pressure dressing use in closed laparotomy wounds following abdominal operations: a randomized, controlled, open-label trial: the P.I.C.O. Trial. *Ann Surg*. 2017;265(6):1082-1086.
9. Karlakki SL, Hamad AK, Whittall C, et al. Incisional negative pressure wound therapy dressings (iNPWTd) in routine primary hip and knee arthroplasties: A randomised controlled trial. *Bone Joint Res*. 2016;5(8):328-337.
10. Selvaggi F, Pellino G, Sciaudone G, et al. New advances in negative pressure wound therapy (NPWT) for surgical wounds of patients affected with Chron's disease. *Surgical Technology International*. 2014;24:83-89.
11. 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.
12. Nherera LM, Trueman P, Karlakki SL. Cost-effectiveness analysis of single-use negative pressure wound therapy dressings (sNPWT) to reduce surgical site complications (SSC) in routine primary hip and knee replacements. *Wound Repair Regen*. 2017;25(3):474-482.