

# + Simplifying complex NPWT

- Easy to use<sup>1</sup>
- Built for efficiency<sup>2-4</sup>
- Patient friendly<sup>2,5</sup>



**Smith+Nephew**

**RENASYS<sup>◇</sup> EDGE**  
Negative Pressure Wound  
Therapy System







# NPWT at the touch of a button

## Simplified for care

With **RENASYS<sup>®</sup> EDGE**, expert wound care is accessible to all clinicians, in any setting.



**It's fast and easy for any practitioner to set up, and offers reliability and patient satisfaction.<sup>1</sup>**

- Quick to learn, simple to set up by any practitioner, in a clinic or a patient's home<sup>1</sup>

# Set up, then step away

## Enjoy complete peace of mind

From the dressing to the pump, the system provides reliability that inspires confidence.<sup>3</sup> That means fewer follow-up calls, alarms and interruptions.<sup>1,6</sup>



**Intuitive interface:**<sup>1</sup>  
With on-screen instructions for every step of the way



### Troubleshooting:

<sup>1</sup>  
On-screen and online troubleshooting for use by any clinician, anywhere



### Diagnostics self-test:

<sup>4</sup>  
Reassurance that the pump is performing well



### Activity log:

Check patients' use and ensure therapy is being delivered consistently



### Hassle-free dressing application:

<sup>7,9</sup>  
For even the most complex bridging and wounds

### RENASYS<sup>®</sup> Soft Port:

<sup>7,8</sup>  
Conformable, compression-resistant tubing



# Designed with patients in mind



**Keep treatment on track, with comfortable NPWT that patients and clinicians can trust.**

**Minimize disruption to daily life:**

Quiet, lightweight, discreet and odor-free<sup>2,5,10</sup>

**Improved comfort:**

- Soft, pliable dressing for fewer tube-related interruptions<sup>7-9</sup>
- Carry bag or strap and 24-hr battery for patients on the go<sup>5</sup>

**Wound care hotline:**

**Available 24/7:**

1-800-876-1261

Learn more about

**RENASYS<sup>®</sup> EDGE**  
Negative Pressure  
Wound Therapy



For detailed product information, including indications for use, contraindications, warnings and precautions, please consult the product's Instructions for Use (IFU) prior to use. Products may not be available in all markets because product availability is subject to the regulatory and/or medical practices in individual markets. Please contact your Smith+Nephew representative or distributor if you have questions about the availability of Smith+Nephew products in your area.

Advanced Wound Management [www.smith-nephew.com](http://www.smith-nephew.com)

Smith+Nephew, Inc.  
Fort Worth, TX 76109  
USA  
T- 800-876-1261  
F- 727-392-6914

<sup>\*</sup>Trademark of Smith+Nephew  
All Trademarks acknowledged  
©March 2024 Smith+Nephew  
RNCE28-42081-0424

**References:** 1. Smith+Nephew 2022. RENASYS EDGE System Human Factors Summative Report Summary. Internal Report CSD.AWM.22.071. 2. Smith+Nephew 2022. Summary of footprint, portability, wearability, weight and audible noise for the RENASYS<sup>®</sup> EDGE System. Internal Report CSD.AWM.22.067. 3. Smith+Nephew 2022. Internal Report CSD.AWM.22.069. 4. Smith+Nephew 2022. Internal Report CSD.AWM.22.068. 5. Smith+Nephew 2022. How the RENASYS EDGE Negative Pressure Wound Therapy System provides continuity of care to the patient Internal Report EO.AWM.PCS270.003.V1. 6. Smith+Nephew 2023. Summary of RENASYS EDGE Pump Alarms and Alerts bench testing. Internal Report CSD.AWM.23.017. 7. Carnali M, Ronchi R, Finocchi L, Spuri Capesciotti S, Paggi B. Retrospective study on the use of negative pressure wound therapy in the treatment of pilonidal cysts (sinus pilonidalis) operated on using an open technique or complicated by dehiscence of the surgery site through sepsis. *Acta Vulnologica* 2016;14(1):24–40. 8. Monsen C, Wann-Hansson C, Victorsson C, Acosta S. Vacuum-assisted wound closure versus alginate for the treatment of deep perivascular wound infections in the groin after vascular surgery. *J Vasc Surg.* 2014;59(1):145–151. 9. Hudson D, Adams K, Cockwill J, Smith J. Evaluation of a new Negative Pressure Wound Therapy (NPWT) suction port (RENASYS Soft Port). Poster presented at: European Wound Management Association (EWMA) 2013; Copenhagen, Denmark. 10. Smith+Nephew 2023. Summary of RENASYS EDGE canister odour control testing. Internal Report CSD.AWM.23.011.

