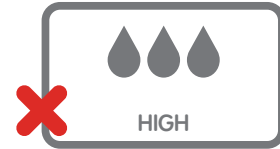


Choosing your ONE Negative Pressure Wound Therapy (NPWT) solution easy as 1,2,3...



1 What is the level of exudate?



PICO NPWT



RENASYS NPWT



2 Does the patient's wound fit under the pad of one of the PICO System's 8 sizes?



3 Does the PICO System conform to the wound bed?



ACTICOAT Flex 3 may be used as a wound contact layer in combination with negative pressure wound therapy (NPWT) for a period of up to 3 days.

PICO[◇] Single Use Negative Pressure Wound Therapy (NPWT)

The PICO System offers all the effectiveness of NPWT, in a small and discreet manner. The innovation has simplified NPWT and made it more accessible to a broader range of wound types, and it is indicated for use on closed surgical incisions.

A new way to look at negative pressure



Silicone adhesive contact layer for easy application and minimizing pain at dressing change¹

Pocket-sized, canister-free system is comfortable for patients, allowing them to perform everyday activities²

May help reduce therapy costs while simplifying training and administrative time

RENASYS[◇] TOUCH Device



Soft Port

Designed to provide individualized NPWT for highly complex wounds

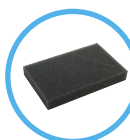
An intuitive touchscreen that is simple to learn and use, helping you streamline therapy delivery

The RENASYS Soft Port can be used in the most difficult to dress body areas and minimizes the need for bridging - enabling easier application, lower material costs and reduced risk of pressure related ulcers/injuries^{3,4}



Gauze

- Irregular shaped wounds
- Undermining
- Tunnels
- Patient comfort



Foam

- High exudate
- Viscous exudate
- Weight bearing locations



RENASYS AB

- Open abdomen
- Exposed viscera
- Temporary Abdominal Closure (TAC)

Foam or gauze must not be tightly packed or forced into any wound area. Over-packing may interfere with distribution of NPWT evenly across the wound. This may decrease the ability of the wound to properly contract and permit exudate to remain in wound.

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

References:

1. Hudson DA et al., Simplified Negative Pressure Wound Therapy: Clinical Evaluation of an ultraportable, no-canister system. *Int. Wound J.* 2013.
2. Canonico et al; Therapeutic possibilities of portable NPWT. Initial multidisciplinary observation with the negative pressure therapy device; *ACTA VULNOL* 2012;10:57-66.
3. Hudson D. et. al. Evaluation of a new Negative Pressure Wound Therapy (NPWT) suction Port (RENASYS Soft Port). Poster presented EWMA, Copenhagen 2013.
4. Schwartz J, et al. An open, prospective, clinical evaluation to determine the clinical efficacy of a new Negative Pressure Wound Therapy (NPWT) system with soft port technology after partial diabetic foot amputation. Poster presentation, 2013, SAWC.

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