



Introducing an entirely new  
canister-free way to deliver NPWT

Visit [www.possiblewithpico.com](http://www.possiblewithpico.com)

 **smith&nephew**  
**PICO<sup>◇</sup>**  
Single Use  
Negative Pressure  
Wound Therapy System

# Introducing the PICO<sup>◇</sup> system

An entirely new way to deliver  
Negative Pressure Wound Therapy (NPWT)

## All the effectiveness of NPWT, canister-free

- This deceptively small and quiet NPWT system delivers the proven effectiveness of traditional NPWT<sup>1,2</sup>
- And now, the PICO system makes it easier to use NPWT for a wider range of patients in all care settings



Acute wounds	Chronic wounds	Skin grafts
<b>+</b>		
<b>The PICO system expands NPWT options</b>		
<b>High-risk procedures</b>		
<ul style="list-style-type: none"><li>• Cardiothoracic surgery</li><li>• Orthopaedic surgery</li></ul>	<ul style="list-style-type: none"><li>• Lower extremity bypass</li><li>• Abdominal surgery</li></ul>	
<b>Patient risk factors</b>		
<ul style="list-style-type: none"><li>• Poor vascular status</li><li>• Hypertension</li><li>• Infection</li><li>• Immuno-compromised</li></ul>	<ul style="list-style-type: none"><li>• Potential post-operative swelling and oozing</li><li>• Smoking</li><li>• Diabetes</li><li>• Obesity</li></ul>	

## The PICO system is simply affordable

- Significantly reduces therapy costs<sup>3</sup> and administration and training time
- Eliminates processing paperwork associated with rental NPWT

## Patients can discreetly and comfortably go about their daily lives<sup>4</sup>

- Pocket-sized PICO system is easy to wear<sup>4</sup> compared with traditional NPWT devices
- Single-use system can be worn for up to 7 days, depending on exudate levels
- May help reduce patients' length of stay in the hospital



## To apply the PICO<sup>◇</sup> system, just dress, press and go

- **Simple to learn** – Reduces training time
- **Simple to apply** – Fast and easy to apply and can be easily adjusted
- **Simple to operate** – With a single push of the orange button, there's less chance of error

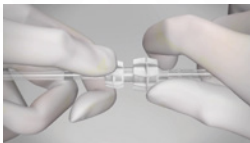
### Dress



Partially remove backing from dressing and position dressing over wound bed. The port should be uppermost from the wound (if possible) and not over the incision or wound.



Remove remaining backing and smooth dressing edges to secure to periwound skin.

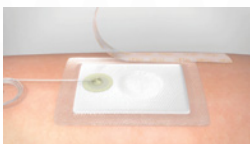


Connect dressing port tubing to pump tubing and twist to secure the connection.

### Press



Push the orange button to start delivery of NPWT.



Seal dressing with the supplied adhesive retention strips around all edges.

### Go



Change dressing as needed within the 7-day period (pump life) using the additional dressing provided.

Clean and prepare the wound for dressing application according to your facility's guidelines.



## Revolutionary dressing technology eliminates bulky canisters<sup>5</sup>

- 1 High-moisture vapor transmission rate (MVTR) top film allows one-way transpiration of exudate vapor.
- 2 Proprietary absorbent layer moves exudate away from the wound and initiates evaporation.
- 3 Airlock layer maintains open airflow and allows even distribution of negative pressure across the dressing.

**Prevention through innovation**

# Push the orange button for simple, effective Negative Pressure Wound Therapy (NPWT)

The PICO<sup>®</sup> system:

has all the effectiveness<sup>1,2</sup> of NPWT, canister-free.

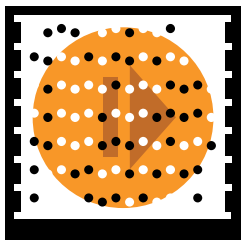
- Smaller, simpler, quieter, single-use, and off-the-shelf ready

is patient friendly.

- Easy to use and comfortable to wear<sup>4</sup> — just dress, press and go
- May help reduce patients' length of stay in the hospital

is truly affordable.

- Significantly reduces staff time and therapy costs<sup>3</sup>



Scan this code with your smart phone to see how the PICO system simplifies NPWT.

To download a scanning app, visit <http://gettag.mobi> on your smart phone.

## Prevention through innovation

Smith & Nephew, Inc.

USA  
970 Lake Carillon Drive  
Suite 110  
St. Petersburg, FL 33716

Customer Care Center  
1-800-876-1261  
T 727-392-1261  
F 727-392-6914

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

Canada  
2280 Argentia Road  
Mississauga, Ontario  
L5N 6H8

Customer Action Centre  
T 1-800-463-7439  
F 1-800-671-9140

©2013 Smith & Nephew, Inc. All rights reserved. <sup>®</sup>Trademark of Smith & Nephew. Certain trademarks registered in the US Patent & Trademark Office. RA5000

## Ordering information

To order the PICO system, call your Smith & Nephew sales representative.

### The PICO system ordering codes

Product code	Dressing size	Units per case	Order unit
66800951	4" x 8" (10 x 20cm)	3	Case
66800952	4" x 12" (10 x 30cm)	3	Case
66800953	4" x 16" (10 x 40cm)	3	Case
66800954	6" x 6" (15 x 15cm)	3	Case
66800955	6" x 8" (15 x 20cm)	3	Case
66800956	6" x 12" (15 x 30cm)	3	Case
66800957	8" x 8" (20 x 20cm)	3	Case
66800958	10" x 10" (25 x 25cm)	3	Case

Product code	Product description	Units per kit/case	Order unit
66800918	Carrying case	1	Each
66801019	PHMB gauze filler 6" x 6.75" (15 x 17cm)	5/50	Kit/ case
66801021	Foam filler 4" x 5" x 0.5" (10 x 12.5 x 1.5cm)	1/5	Kit/ case

### References

1. CSR/CT09/02 A prospective, open, non-comparative, multi-centre study to evaluate the functionality and dressing performance of a new negative pressure enhanced dressing in acute wounds.
2. Data on File. Assessment of simplified NPWT device in pre-clinical blood flow studies.
3. Data on File. Economic Analysis, Andriy Moshyk.
4. OC DOF/012 A prospective, open, non-comparative, multi-centre study to evaluate the functionality and dressing performance of a new negative pressure enhanced dressing in acute wounds.
5. DS/11/037/R2. *In vitro* wound model testing of PICO at a moderate exudate flow rate.