

Disposable NPWT for even the most difficult anatomies



Built specifically for low to moderate-exuding wounds, the Snap therapy system can be stocked in your facility for immediate use. The disposable, single-use negative pressure wound therapy (NPWT) device can accommodate a wide range of wounds and difficult-to-treat areas.

Which wounds are appropriate for the 3M™ Snap™ Therapy System?



Hallux diabetic foot ulcer



Chronic wound from toe amputation



Trauma wound (foot)



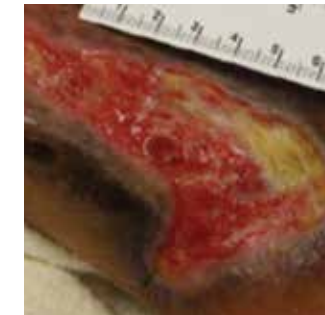
Acute flap wound (ankle)



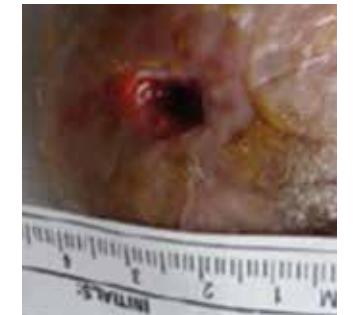
Acute wound from insect bite



Pressure injury (sacral)



Venous leg ulcer



Pressure injury (heel)



Acute wound (pilonidal cyst)



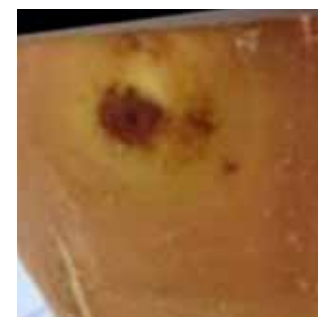
Acute/surgical wound



Graft (full thickness)



Calcaneal diabetic foot ulcer



Diabetic foot ulcer



Dehisced wound (ankle)



Chronic extremity wound



Venous leg ulcer

Clinically proven -125mmHg dNPWT has never been simpler

With 2 published RCTs the 3M™ Snap™ Therapy System provides a disposable device with features and versatility the competition can't deliver.^{1,2} With a discreet cartridge and dressings built to address even the most difficult anatomies, you can maintain the proven NPWT pressure setting of -125mmHg with a simple, pre-set device.

- Ideal for small, low to moderate-exudating wounds with drainage of <180cc per week
- No maximum wound depth restriction
- No waiting period or alternate treatment prerequisite
- Designed to seal, even around the most challenging contours
- Customizable dressings can be cut-to-fit complex anatomical locations
- Takes <10 minutes to apply and is easy on the patient which may lead to improved compliance¹
- Completely silent and will not interrupt sleep
- Patients can shower without disconnecting the device



For additional information, please contact your local representative:

Name _____

Phone _____



3M Company
2510 Conway Ave
St. Paul, MN 55144 USA

Phone 1-800-275-4524 (NPWT products)
1-800-228-3957
Web 3M.com/medical

Don't wait, initiate.

No need to wait 30 days*; the Snap therapy system and dressing is covered by Medicare (CPT® Codes 97607 and 97608) in facilities without a waiting period. Coverage is not restricted to a minimum wound size or depth and is available off-the-shelf for immediate use.

3M™ Snap™ Therapy System ordering information

SKU	Description	Size	Unit of measure
SNPA125US	3M™ Snap™ -125mmHg Therapy Cartridge	60mL	Eaches
SNPA125US/10	3M™ Snap™ -125mmHg Therapy Cartridge	60mL	Case of 10
SNPA125PLUS	3M™ Snap™ Plus -125mmHg Therapy Cartridge	150mL	Eaches
SNPA125PLUS/10	3M™ Snap™ Plus -125mmHg Therapy Cartridge	150mL	Case of 10
BKTF14X11	3M™ Snap™ Bridge Dressing Kit	14cm x 11cm	Eaches
BKTF14X11/10	3M™ Snap™ Bridge Dressing Kit	14cm x 11cm	Case of 10
BKTF14X11S	3M™ Snap™ Bridge Dressing Kit with SecurRing™ Hydrocolloid Skin Barrier	14cm x 11cm	Eaches
BKTF14X11S/10	3M™ Snap™ Bridge Dressing Kit with SecurRing™ Hydrocolloid Skin Barrier	14cm x 11cm	Case of 10
SKTF10X10	3M™ Snap™ Advanced Dressing Kit	10cm x 10cm	Eaches
SKTF10X10/10	3M™ Snap™ Advanced Dressing Kit	10cm x 10cm	Case of 10
SKTF15X15	3M™ Snap™ Advanced Dressing Kit	15cm x 15cm	Eaches
SKTF15X15/10	3M™ Snap™ Advanced Dressing Kit	15cm x 15cm	Case of 10
STPAS	3M™ Snap™ Therapy Strap - Small	18"	Eaches
STPAM	3M™ Snap™ Therapy Strap - Medium	21"	Eaches
STPAL	3M™ Snap™ Therapy Strap - Large	24"	Eaches
STPASP	3M™ Snap™ Plus Therapy Strap - Small	18"	Eaches
STPAMP	3M™ Snap™ Plus Therapy Strap - Medium	21"	Eaches
STPALP	3M™ Snap™ Plus Therapy Strap - Large	24"	Eaches
SRNG10	3M™ Snap™ SecurRing™ Hydrocolloid Skin Barrier	2" diameter	Case of 10

The Snap Therapy System is indicated for removal of small amounts of exudate from chronic, acute, traumatic, subacute and dehisced wounds, ulcers (such as diabetic, venous or pressure), flaps and grafts.

References:

1. Armstrong DEG, Marston WA, Reyzelman AM, Kirsner RS. Comparative effectiveness of mechanically and electrically powered negative pressure wound therapy devices: a multicenter randomized controlled trial. Wound Rep Reg. 2012;20(3):332-341. 2. Marston WA, Armstrong DG, Reyzelman AM, Kirsner RS. A multicenter randomized controlled trial comparing treatment of venous leg ulcers using mechanically versus electrically powered negative pressure wound therapy. Advances in Wound Care. 2015;4(2):75-82. doi:10.1089/wound.2014.0575.

*May vary by payor

Note: Specific indications, contraindications, warnings, precautions and safety information exist for these products and therapies. Please consult a clinician and product instructions for use prior to application. Rx only.

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