

# Initiation of Negative Pressure Wound Therapy Authorization Form for Commercial Payors

Apria Healthcare®

# Fax to (800) 323-1882 • Phone (800) 780-1228

PATIENT INFORMATI	ON				Order	date	
Patient name					DOB		
				MI		State	Zip
Home phone			Mobi	le phone			
Patient's HIC/ID number:							
REFERRAL INFORMA	ATION						
Referral name			Refer	ral contact name			
Phone			Fax				
Form completed by		with informa	ation provided by	Name and gradantials		at _	acility
		ON, ATTESTATIO					
I prescribe a Negat per month and 10 c OR alternatively, I presc per month, and Number of months: Pressure setting Wound location and me measurement date and	canister sets pe cribe the Negative F canister sets (q 1 month 2 Fi easurements MUST	r month Pressure Wound Th uantity) per month months 3 mo requency of dressir be documented ir	nerapy Pump an nths 4 mo ng changes n patient's chart	d up to nths	dressing	kits (quanti	ty) per wound
SUPPLIES FOR DELIVI For proper processing		UF row/size and a	hook ono hov				
	1	ing Kits					
Kit Size	Foam	Gauze		Other: (Channel	Drains, Y	Connectors	or Other)
Small							
Medium/Regular							
Large							
Note: Foam and gauze kit Other Specifications:	ts do not include scis	SORS.					
By signing and dating, I a have been tried or consid clinical guidelines. Addition	dered and ruled out.	I have read and uno	derstand all safe	y information and o	other instr	uctions for u	er applicable treatments use included with therapy

Prescriber name			NPI #	
Address	City		State	_ Zip
Phone		Fax		
Prescriber signature			Date	
Treating prescriber's original signature and date are required (no stamps).				

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Patient name	First	DOB	
	PATIENT DELIVERY		
Requested delivery date	Requested delivery time	e	
Hospital Delivery	Hospital/facility name		
Room number	Direct phone number to patient's room		
Address	City	State	Zip
Anticipated hospital/facility disc	harge date (if applicable)		
Delivery to Patient's Home		PAGE OF THIS ORDER FORM	
OR			
Delivery to Alternate Addr	ess Phone		
Address	City	State	Zip
PATIENT FOLLOW-UP CARE			
Name of Home Health Agency follow	ving the patient		
Phone	Fax		
Name of Wound Care Clinic following	g the patient (if applicable)		
Phone	Fax		

#### **COMMON ICD-10 CODES FOR NEGATIVE PRESSURE WOUND THERAPY**

Since NPWT is not diagnosis-driven, there is not a defined set of codes that must be used with this equipment. There are many other ICD-10 codes for which Negative Pressure Wound Therapy can be used. This is simply a short list of commonly used codes. Presence of an ICD-10 code alone does not guarantee coverage of a NPWT device.

A specific ICD-10 code must be provided either on page 1 or in the patient's chart notes. Please list the appropriate qualifying diagnosis and write in the code. Ranges will not be accepted.

Description	ICD-10 Codes
Varicose Veins with Ulcer	183.001 – 183.029
Varicose Veins with Ulcer, Lower Extremity	183.202 - 183.229
Venous Insufficiency (Chronic) (Peripheral)	187.2
Cellulitis of Limb	L03.113 – L03.116
Cellulitis, Unspecified	L03.90
Pilonidal Cyst with Abscess	L05.01
Pressure Ulcer, Various	Various L89 Codes
Disruption of Wound, Unspecified	T81.30XA – T81.30XS
Disruption of External Operation (Surgical) Wound	T81.31XA – T81.31XS
Non-Pressure Chronic Ulcer of Unspecified Heel and Midfoot with Unspecified Severity	L97.409
Non-Pressure Chronic Ulcer of Unspecified Part of Unspecified Lower Leg with Unspecified Severity	L97.909
Other Complications of Procedures, Not Elsewhere Classified, Initial Encounter	T81.89XA

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Pa	tient name DOB
	CLINICAL INFORMATION BY WOUND TYPE (Complete in full OR fax applicable wound history documentation)
	ATIENT'S WOUND HISTORY
١.	Was NPWT initiated in an inpatient facility? Yes No <b>OR</b> has the patient been on NPWT to treat this wound previously? Yes No
	Date initiated Facility name Facility name Facility city, state
2	Is the patient's nutritional status compromised? Yes No If yes, check the action taken:
۲.	□ Protein Supplements □ Enteral/NG feeding □ TPN □ Vitamin therapy □ Special diet
	Albumin: Date: Pre-albumin: Date: Protein levels: Date:
3.	Does the patient have a chronic, nonhealing ulcer with lack of improvement greater than 30 days duration despite standard wound therapy?
4.	Which therapies/dressings have been previously tried and failed?       Saline/gauze       Collagen       Hydrogel       Foam         Electrical Stimulation       Compression       Alginate       Hydrocolloid       Absorptive       Hyperbaric Oxygen Treatment         None       Other:
5.	If other therapies were considered and ruled out, what conditions prevented you from using other therapies prior to applying NPWT?  Presence of co-morbidities High risk of infections Need for accelerated granulation tissue Prior history of delayed wound healing Other, please describe:
6.	Have weekly evaluations of the wound, including documentation of wound measurements (LxWxD), been conducted by a licensed medical professional?
7.	Which of the following co-morbidities apply?  Diabetes Immobility Immunocompromised ESRD VD PAD Obesity Smoking Depression N/A
8.	If above diabetes box checked, is the patient on a comprehensive diabetic management program? $\Box$ Yes $\Box$ No $\Box$ N/A
9.	Is Osteomyelitis present in the wound? Yes No If yes, please indicate the following: Antibiotic (list name) IV Antibiotics (list name) Hyperbaric Oxygen
	Is the above treatment administered to the patient with the intention to completely resolve the underlying bone infection? $\Box$ Yes $\Box$ No
10	D. Please provide a short narrative of possible consequences if NPWT is not used. (Please include/attach any clinical data such as H&P, OP report, and other medical documentation supporting treatments tried and describing factors impacting wound healing):
P/	ATIENT'S WOUND TYPE
	<b>TRAUMATIC:</b> Flap (post-op) Graft (post-op) Soft tissue/open wound Traumatic amputation
	Exposed bones and tendons Other (please describe)
	Is wound a direct result of an accident? Yes No If yes, please complete the following: Date of accident
	Description of accident involving wound
	Is accelerated formation of granulation tissue not achievable by other topical wound treatments needed?
	SURGICAL: Dehisced Wound with exposed hardware/bone Poststernotomy mediastinitis Postoperative disunion of abdominal wall Other (please describe)
	Date of surgery Description of surgical procedure involving wound

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Patient name	DOB				
	MI				
PRESSURE ULCER: Stage III     Stage IV					
1. Has the patient been on an appropriate turning/positioning regimen					
2. Has the patient used appropriate pressure relief modalities for ulcer					
3. Has the patient's moisture and/or incontinence been appropriately managed?					
DIABETIC ULCER OR NEUROPATHIC ULCER					
1. Has reduction of pressure on the foot ulcer been accomplished with	n appropriate modalities? 🗌 Yes 🗌 No				
VENOUS STASIS ULCER/VENOUS INSUFFICIENCY					
1. Have compression dressings and/or garments been consistently applied? $\Box$ Yes $\Box$ No					
2. Has leg elevation/ambulation been encouraged? $\Box$ Yes $\Box$ No					
WOUND DESCRIPTION — Please s	ubmit supporting documentation				
Wound #1 Type	Wound #2 Type				
Wound age in months	Wound age in months				
Is there necrotic tissue with eschar present in the wound?	Is there necrotic tissue with eschar present in the wound?				
Yes No	$\square$ Yes $\square$ No				
Has debridement been attempted in the last 10 days?	Has debridement been attempted in the last 10 days?				
Yes No	Yes No				
If yes, debridement date	If yes, debridement date				
Debridement type	Debridement type				
Are serial debridements required? Yes No	Are serial debridements required?				
Measurement date	Measurement date				
Wound location	Wound location				
Length cm Width cm Depth cm	Length cm Width cm Depth cm				
Appearance of wound bed and odor	Appearance of wound bed and odor				
Exudate (amount and color)	Exudate (amount and color)				
Is the wound full thickness?	Is the wound full thickness?				
Is muscle, tendon, or bone exposed?	Is muscle, tendon, or bone exposed?				
Is there undermining? Yes No	Is there undermining? $\Box$ Yes $\Box$ No				
Location #1: cm, from to o'clock	Location #1: cm, from to o'clock				
Location #2: cm, from to o'clock	Location #2: cm, from to o'clock				
Is there tunneling/sinus? Yes No	Is there tunneling/sinus? Yes No				
Location #1: cm, at o'clock	Location #1: cm, at o'clock				
Location #2: cm, at o'clock	Location #2: cm, at o'clock				
<ul> <li>Within the vicinity of the wound, is there:</li> <li>Cancer present in the wound? Yes No</li> </ul>	<ul> <li>Within the vicinity of the wound, is there:</li> <li>Cancer present in the wound? □ Yes □ No</li> </ul>				
• A fistula to an organ or body cavity? Yes No	• A fistula to an organ or body cavity? Yes No				
A fiscula to an organ of body cavity in these interventions in the second	Active bleeding/difficult wound hemostasis? Yes No				
Exposed vital organs, nerves, arteries/veins, or	Exposed vital organs, nerves, arteries/veins, or				
anastomotic sites?  Yes  No	anastomotic sites? Yes No				