

NEGATIVE PRESSURE WOUND THERAPY REFERRAL ORDERFORM

HPS Phone: 417-269-0650 Toll Free: 800-637-9201

Please fax completed form to: 417- 269-0692

PRESCRIBER INFORMATION AND P	RESCRIPTION (May be completed by a	member of the Prescriber's Staff)
Patient Name: (print)		/
Last Name	First Name	DOB
I prescribe Medela/Invia® Wound Therapy. The dressings sets/per wound/per month and up to starting on/	10 canisters per month. Anticipated leng	
For the following diagnosis: (ICD-10-CM diagnosis:	nosis code):	
Apply Medela/Invia® NPWT totimes weekly.	wound with vacuum set at	mmHg, change dressing
Goal at the completion of Medela/Invia® Woun	nd Therapy:	
☐ Assist granulation tissue formation ☐ Delay	red primary closure (tertiary) 🗖 Flap 🗖 G	Graft
PRESCRIBER SIGNATURE (NOTE: MU	UST BE PRESCRIBER ONLY ORIGINA	L SIGNATURE ~~ NO STAMPS)
PRESCRIBER SIGNATURE:		/ Date://
PRINTED PRESCRIBER NAME:		
wound, untreated osteomyelitis, non-enteric and unexplored Therapy should not be placed directly in contact with exp. Administrative Contractors (DME MACs) state that beyond prescription for each month is required," in addition to support	osed blood vessels, anastomotic sites, organs, or need the first four months of therapy, "to justify the ne	rves. The Durable Medical Equipment Medicare
SUPPLIES REQUESTED:		
Dressing Kit □ small □ medium □ large □ 0	Canister □ Tubing □ Normal Saline 0.99	% to cleanse wound D Y-Connectors
Organization/Facility Providing Patient's Wound	C	
Medela/Invia [®] Wound Therapy will be used in Please contact HPS if in: ☐ Skilled Nursing	· -	_
Delivery Address:		
	City	State Zip
If a facility, Name:		
If a facility, Name: Delivery Contact:		Direct Phone: / /
· · ·		Direct Phone: / /

Patient Name:	DOB	B:Date:		
Please include copies of all pertinent information from	om patient's medical	al record to validate the information provided here.		
(Check only one wound type below. Complete a separate Secondary Wound Assessment Form for each additional wound.)				
☐ 1. SURGICALLY CREATED OR DEHISCED WOUND Date of Surgical Procedure:/	Description of Proc	ocedure:		
☐ 2. TRAUMATIC WOUND				
	A) Is patient be	peing appropriately turned/positioned? ☐ Yes ☐ No		
□ 3. PRESSURE ULCER: □ Stage III □ Stage IV →	Group 2 or 3	s pressure ulcer is on the posterior trunk or pelvis, has a r 3 support surface been used? □Yes □No □ N/A e/incontinence being managed? □ Yes □ No		
□ 4. VENOUS/ARTERIAL ULCER →	applied? 🗖 Y	ression bandages and/or garments being consistently Yes \(\sigma\) No ation/ambulation being encouraged? \(\sigma\) Yes \(\sigma\) No		
☐ 5. NEUROPATHIC ULCER (e.g., diabetic ulcer)	A) Has pressure	re on the foot ulcer been reduced with e modalities? ☐ Yes ☐ No		
□ 6. CHRONIC ULCER/MIXED ETIOLOGY →		e over the wound being relieved? Yes No		
(Present at least 30 days)		e/incontinence being managed? ☐ Yes ☐ No		
We with the state of the state	OUND HISTORY	RY		
Previously utilized therapies to maintain a moist wound environ				
□ Saline/Gauze □ Hydrogel □ Alginate □ Hydrocolloid □ Absorptive □ Other:				
2. Is the patient's nutritional status compromised? ☐ Yes ☐ No → If Yes, check the actions taken:				
☐ Protein Supplements ☐ Enteral/NG Feeding ☐ TPN ☐ Vitamin Therapy ☐ Other:				
3. Was NPWT utilized within the last 90 days? ☐ Yes ☐ No → If Yes: ☐ Inpatient ☐ Outpatient				
If Yes, Date initiated:/Facility Name:				
4. Does patient have diabetes: ☐ Yes ☐ No → If Yes, is patient on a comprehensive diabetic management program? ☐ Yes ☐ No				
5. Is there osteomyelitis present in the wound? ☐ Yes ☐ No → If Yes, treated with:				
 6. If wound is >90 days, has a biopsy been done? □ Yes □ No If Yes, is cancer in the wound? □ Yes □ No→ (contraindicated) 7. Is there a fistula to an organ or body cavity within vicinity of the wound? □ Yes □ No→ If Yes: □ Enteric □ Non-enteric→ (contraindicated) 				
Additional medical documentation may be requested.				
	D(S) DESCRIPT			
Wound #1 Type: Age in Month Wound Location:		ad Location:Age in Months		
		re eschar tissue present in the wound? □Yes □No		
Is there eschar tissue present in the wound? □Yes □No		Has debridement been attempted in the last 10 days? \(\text{\subset}\)Yes \(\text{\subset}\)No		
Has debridement been attempted in the last 10 days? □Yes □No		If Yes, debridement date://		
If Yes, debridement date://				
Debridement type:		idement type:		
Are serial debridements required? □Yes □No		erial debridements required? □Yes □No		
Measurement date: / / cm Depth: cm		h:cm		
Wound bed appearance and color:		d bed appearance and color:		
Is the wound full thickness? □Yes □No		wound full thickness? □Yes □No		
Exudate (amount and color):		ate (amount and color):		
Is there undermining? \(\sigma\) Yes \(\sigma\) No		re undermining: \(\textstyre{\te		
Location #1cm, fromtoo'clock		ion #1 cm, from to o'clock		
Location #2 to o'clock		ion #2totoo'clock		
Is there tunneling/sinus? \(\text{ \Pi}\) Yes \(\text{ \Pi}\) No		e tunneling/sinus? □Yes □No		
Location #1 cm, from to o		ion #1 cm, from to o'clock		
Location #2 cm, from to o		ion #2totoo'clock		
Is muscle, tendon or bone exposed? \(\square\)Yes \(\square\)No		scle, tendon or bone exposed? \square Yes \square No		
is massic, tendon of bone exposed: • 168 • 100	15 111050	sere, tendon of bone exposed: = 1 es = 140		