

Physician Signature:

NORTHEAST MEDICAL PRODUCTS, INC 520 Boston Post Rd, Old Saybrook, CT 06475 860-388-1437 F: 860-388-0368 www.northeastmedicalproducts.com

## GROUP II SUPPORT SURFACE ORDER FORM

Patient Name				TEL		
Address				Length of need		
Ι	Diagno	osis codes:	DOB	Height	Weight	
	<u>Eq</u> ı	uipment ordered:				
		E0277 Low Air Loss Mattre	ess			
	Coverage Questions:					
Y	N	Does the patient have multip	multiple Stage II pressure ulcers located on the trunk or pelvis?			
Y	N	Has the patient been on a comprehensive ulcer treatment program for at least the past month which has included the use of an appropriate group I support surface?				
Y	N	Have the ulcers worsened or remained the same over the past month?				
Y	N	Does the patient have large of	ge or multiple stage III or IV pressure ulcer(s) on the trunk or pelvis?			
Y	N	Has the patient had a recent myocutaneous flap or skin graft for a pressure ulcer on the trunk or pelvis (surgery within the past 60 days)				
Y	N	Has the patient been on a group 2 or 3 support surface immediately prior to a recent discharge from a hospital or nursing facility (discharge within the past 30 days)?				
	RELATED CLINICAL INFORMATION  A beneficiary needing a pressure reducing support surface should have a care plan which has been established by the beneficiary's treating practitioner or home care nurse, which is documented in the beneficiary's medical records, and which generally should include the following:					
	<ol> <li>Education of the beneficiary and caregiver on the prevention and/or management of pressure ulcers</li> <li>Regular assessment by a nurse, treating practitioner, or other licensed healthcare practitioner</li> <li>Appropriate turning and positioning</li> <li>Appropriate wound care (for a stage 2, 3 or 4 ulcer)</li> <li>Appropriate management of moisture/incontinence</li> <li>Nutritional assessment and intervention consistent with the overall plan of care</li> </ol>					
	Physician Name:					
	Addre	ess:				
	Phone:		FAX:			
	NPI#	:				

Date: