

State of Illinois Department of Healthcare and Family Services

Air Fluidized Bed Questionnaire

Patient Name:	DOB:	RIN:
•	nonths of rental following t	uests for air fluidized beds. Updated information the initially approved rental including a current
including but not limited to chemo limitations, impaired sensation, hi	therapy, transplant recipient, p or knee replacement, fractu ency, tobaccoism, diabetes r	well as comorbidities and complicating factors, dementia, obesity, nutritional deficiencies, mobilit ure, lack of compliance, osteomyelitis, peripheral mellitus, and caregiver health impairments/
Provide description of any wounds must be no more than 7 days old a		Measurement Assessment Form. This assessment rior approval request.
3. Height	Weight	
4. Does the patient have a caregiver a lf yes, indicate number of hours pe		
5. Is the patient left alone for long per If yes, how many hours maximum at a	 -	No 🗌
6. Is the patient ambulatory?	es 🗌 No 🗌	
Is the patient bedridden?	es 🗌 No 🗌	
If yes, what is the transfer method	?	
7. Does the patient have sufficient up	per body strength and capab	oility to reposition self? Yes No
8. Is the patient able to operate the co	ontrols on the proposed bed?	? Yes No No
•	•	treatment program for at least the last month that ay/mattress or alternating pressure pad?
If yes, describe further:		

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10.	 Does the patient require positioning medical condition expected to last at 		bed due to a Yes	□ No □	
	If yes, please explain:				
11.	Does the patient require special pos feasible with an ordinary hospital beautiful.	•	n not Yes		
12.	2. Does the patient require a bed heigh height hospital bed to permit transfer		□ No □		
	Provide details of past and present w relevant:	ound treatment plan that ir	nclude but are n	ot limited to the following as	
kk cc cc f f g g h i i	 a. Education of patient and caregive b. Management of nutritional deficience c. Treatment of anemia d. Incontinence management e. Measures to offload pressure and pressure mattress, pressure pads reducing mattress overlay). f. Improvement of glucose control forms g. Treatment of infected wound and/h. Topical antimicrobials i. Growth factors, skin substitutes, explication for venous insufficients. Revascularization for arterial insufficients. Revascularization for arterial insufficients. Surgical intervention (flap, graft -m. Debridement (surgical, enzymatical). Negative pressure wound therapy o. Noncontact low frequency low interplatelet rich plasma 	reduce risk of shear (sheets for mattress, powered preson diabetics for osteomyelitis electromagnetic therapy, electrocellular matrix protein ency fficiency provide date of surgery)	epskin pads, air ssure reducing ectrical stimulati	air mattress, or powered pression, hyperbaric oxygen, therm	
Pra	Practitioner's Signature with degree:			Date	
Offic	Office Phone #:	Fax:		NPI:	
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