Criteria for Selection of Lifting and Transfer Devices

- Appropriate for the task to be accomplished
- Safe and stable for patient and care-giver
- Comfortable for the patient
- Can be managed with relative ease
- Maneuverable in confined work space
- Efficient in use of time
- Minimal maintenance needed
- Storage requirements reasonable
- Adequate numbers of device available
- Cost effective

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ASSESSMENT CRITERIA & CARE PLAN FOR SAFE

PATIENT HANDLING & MOVEMENT

l.	Patient's Leve	l of Assistance:					
	Independent	 Patient performance assistive device 	ms task safely, with or without staff ass es.	istance, with or without			
	Partial Assist		es no more help than standby, cueing, c no more than 35 lbs. of a patient's wei				
	Dependent	 Patient require patient is unpr 	ires nurse to lift more than 35 lbs. of the patient's weight, or predictable in the amount of assistance offered. In this case ices should be used.				
			ask if the patient has varying level of ability to ass me the patient cannot assist with the transfer/re				
II.	Weight-Bearing Capability:						
		Full					
		Partial					
		None					
III.	Bilateral Upper-Extremity Strength:						
		Yes					
		No					
IV.	Patient's level of cooperation and comprehension:						
IV.			ed prompting; able to follow simple con	nmands			
	Unpredictable or varies (patient whose behavior changes frequently should be						
			ctable), not cooperative, or unable to fo	•			
V.	Weight:	Height	t:				
•	Body Mass Index (BMI) [needed if patient's weight is over 300 lbs]						
	•		te Bariatric Algorithms				
	esence of the follow ying equipment and	-	kely to affect the transfer/repositioning process as move the patient.	and should be considered when			
IV.	Check applica	ble conditions li	kely to affect transfer/repositioning te	chniques.			
	lip/Knee/Shoulder R	eplacements	Respiratory/Cardiac Compromise Wounds Affecting Transfer/Positioning	Fractures			
	listory of Falls aralysis/Paresis		wounds Affecting Transfer/PositioningAmputation	Splints/Traction Severe Osteoporosis			
U	Instable Spine		Urinary/Fecal Stoma	Severe Pain/Discomfort			
	evere Edema		Contractures/Spasms	Postural Hypotension			
v	ery Fragile Skin		Tubes (IV, Chest, etc.)				
Comm	ents:						

VII. Appropriate L	ft/Transfer Devices Needed:		
Vertical Lift:			
Horizontal Lift:			
Other Patient-handling	g Devices Needed:		
	Seated (Amputee) Limb Support	Standing Supine _	
Sling Size			
Signature	D	Date	