## FIGURE 1. Assessment Criteria and Care Plan for Safe Patient Handling and Movement

1.	1 aticit	at 5 Level of Assistance.			
	Inde	Independent – Patient performs tasks safely, with or without assistive devices.			
	Part	Assist – Patient requires no more help than stand-by, cueing, or coaxing, or no more than 50% physical assistance by the nurse.			
	Dep	Dependent – Patient requires more than 50% assistance by nurse, or is unpredictable in the amount of assistance offered.			
		t should be made prior to each task if the patient etc. When in doubt, assume the patient cannot as			s, fatigue,
II.	Can the patient bear weight?		III. Does the patient have upper extremity strength needed to support his/her weight during transfers?		
	Yes, Yes, No	Full Partial	Yes No		
IV.	Patient'	s level of cooperation and comprehension:			
	Coo	Cooperative – may need prompting; able to follow simple commands.			
Unpredictable or varies (patient whose behavior changes frequently should be considered as "unpredictable"), no unable to follow simple commands.					ot cooperative, or
v.	Patient'	s weight: height:			
equi	ipment an	of the following conditions are likely to affect the d technique needed to move the patient.  pplicable conditions likely to affect transfer/re		ess and should be considered v	when identifying
Abdominal Surgery WoundsHip/Knee RBilateral AmputationHistory of FColostomyParalysisContractures/SpasmsPresence ofFracturesPressure UI			Falls f Tubes (IV, chest, etc.)	Postural Hypotension Severe Osteoporosis Splints/Traction Unstable Spine Other	
Con	nments :				
VII	. Care Pla				
	orithm	Task		Equipment/Assistive	#
#		=		Devices	Staff
	1	Transfer To and From: Bed-to-Chair, Chair-to-	Γoilet, Chair-to-Chair, or		
		Car-to-Chair			
	Lateral Transfer to and from: Bed-to-Stretcher, Trolley.				
	3	Transfer to and from: Chair-to-Stretcher, or Cha	air-to-Exam Table		
4 Reposition in Bed: Side-to-Side, Up in Bed 5 Reposition in Chair: Wheelchair and Dependency O			ov. Chair		
	3	Reposition in Chair: wheerchair and Dependent	cy Chair		
Slin	g Type (d	circle choices): 1) Standard 2)	Amputation 3) Head	Support Sling Size: _	
Cia.	anturo.		Data		