

Addressograph

Transfer Assessment Tool

	RELATED DAT	A			PHYSICAL	. STATUS
Res. follows directions/co-operates:	Always	Sometimes	Never	Resident has use of arms:	Fully	Partially
Res. c/o pain during transfers:	Always	Sometimes	Never	Resident able to do SLRs:	Fully	Partially
Res. needs help to position equipment:	Always	Sometimes	Never	Resident able to bridge:	Fully	Partially
SPECIAL CONSIDERATION RE: USE OF SIT,	STAND LIFT	1. Doe	es Resident ha	ave adequate weight-bearing thoug	h one/both leg(s)	Yes
2. Is Res able to grip the handles with 1 or 2 hands? Yes			No	3. Does Res understand th	e transfer method?	Yes

FUNCTIONAL CRITERIA	RESIDENT INDEPENDEN	NT	1 ASSIST REQUIRED		2 ASSISTS REQUIRED	RESIDENT NOT ABLE	
Able to sit on side of bed							
Able to lift legs onto mattress							
Able to move from lying to sitting							
Able to lean forward							
Able to move from sit to stand							
Able to stand with 1 or both feet flat							
Able to move feet and turn							
Able to walk with or without aids							
Recommended	Independent		Stand-by Assist				
	Stand-by Assist		1 Person Assisted Transfer				
Lift/Transfer			Sit/Stand Lift		2 Person Assisted Transfer		
Method				-	Sit/Stand Lift		
					Mechanical Lift	Mechanical Lift	

- 1. Complete the RELATED DATA section using check marks as appropriate. (At least 1 evaluator must have a professional designation)
- 2. Complete the **FUNCTIONAL CRITERIA** section using check marks in <u>all columns that apply</u>.
- 3. Using the column with the majority of check marks, choose the most appropriate method of Lift/Transfer. Also use the RELATED DATA to help determine method.
- 4. Place a check mark in the box beside the chosen method. Decision making required by two health care workers, with at least one having a licensed professional designation.
- 5. Post the appropriate **LOGO** in the resident's room and **chart as per procedure.**

Name/Sig. of 2 Evaluators: 1:	2	Dat <u>e</u> :	
Comments/Precautions: (Including rationa	le for choice of transfer, particularly when a previous method is being discontinued.)		
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