

SCHIPP.M4.016

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SAFE WORK PROCEDURE		CHAIR REPOSITIONING		
		TWO MI	NIMUM ASSIST	
Team Name / Team Lead:	Approved By:	Issue Date:	Review Date:	
SCHIPP Team, Regional Director Staff	Vice President –	June 29 2016	December 20 2017	
Development, Infection Prevention and Control	Human Resources		Revised date:	
			January 2 2018	
Potential Hazards:		Personal protective equipment / devices required /		
		other safety considerations:		
 If procedure not followed, there is risk for awkward 		Side rail, grab bar and/or mobility aid if indicated		
postures and overextension which can lead to		Transfer belt if required.		
musculoskeletal injury.		One Way Chair Slider if recommended by OT/PT		
2) Depending on the workload, repetitive motions may be a		Appropriate Footwear for Client and Caregivers		
risk.		Clothing that allows Caregivers movement		
Client or caregiver may slip, trip and fall.		Routine Practices; Additional Precautions as		
4) Client may grab or strike from reactive or defensive		assigned		
behavior.		Training / Reference Information:		
5) Microorganism Transmission		Initial Orientation and regular review		
		Training on Transfe	r Belt Use and use of lifts	
Signs and symptoms of a musculoskeletal injury (MSI) can		Resources:		
include pain, burning, swelling, stiffness, numbness/tingling,		Follow Manufacture	r's Instructions for equipment	
and/or loss of movement or strength in a body part. Report		SCHIPP.M1.001 Mc	odule 1	
these to your supervisor.		Video SCHIPP.RES	.824 Chair Repositioning Two	
		Minimum Assist		
Client Criteria and Supportive Information	ו:			
Consider Client's transfer method to ass	sist with decision mal	king on appropriate chair r	epositioning method.	
Has moderate to full leg strength and m				
need two assist and a slider, to guide Client to back of chair.				
Steps to perform this task safely:				
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 Set Up: Client's chair should be braked and in an open area for access from all sides. Assist Client to put feet under knees on floor or foot rests. Assist at shoulders, Client to lean forward, "nose over toes" by pulling with hands on armrests.
 Repositioning in Standing: Apply transfer belt. Move Client to a grab bar, side rail, or railing if Client would benefit from holding onto to pull self to stand, put brakes on chair Both Caregivers assist Client to stand, from both sides of chair, with wide base of support, neutral spine, and weight shift to front leg while guiding at transfer belt with wrist/hand. Remove brakes and move chair to back of Client's legs prior, re-apply brakes and assist Client to sit down, holding transfer belt and weight shifting to back of chair.





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 Repositioning with One Way Chair Slide and Two Minimum Assist: Apply one way chair slide onto wheelchair seat prior to Client transferring onto seat. Fold in half, with tag facing up and goes to back of chair, with foot loop through back and seat of chair opening. Client needs to lean forward off back rest or insert a slider between Client's back and backrest to reduce the friction from shoulders on backrest. To reposition take foot loop, put in arch of Caregiver's foot, either push straight down in loop or if loop reaches floor, point toes and rest on floor, and step back shifting weight to heel. A second Caregiver can crouch in the front and guide Client under knees to back of chair at the same time. Hook loop onto chair at base or over handle between uses. Will need to transfer Client out of chair when fabric on top is past Client's hip area. Reposition with Sit to Stand Lift and Two Minimum Assist: Use the sit to stand lift if that is Client's transfer method, to lift Client. Move chair under Client and position at back of chair.
 Reposition with Mechanical Floor or Overhead Lift and Two Minimum Assist: > Use either a mechanical lift or overhead lift as applicable if that is Client's transfer method. > Move chair under Client and position at back of chair.
 Comfort and Positioning: Ensure Client is comfortable and safely positioned.

work is completed safely for co-worker, client and personal safety. **Note:** this task will be monitored periodically to ensure compliance and safety.

