# **SWP-SPH-SUPERVISED RECOVERY FROM FLOOR**



Description of Task: Provide verbal cues and/or assist with equipment to assist patient off the floor after a fall without injury							
Position/Job: 1-2 chairs				Department/Unit: All patient care areas			
Potential Hazards			Personal Protective Equipment Required				
	Risk for Injury (check all that apply)			Specify Type, Manufacturer, Model			
	Biological (puncture/spill/splash/exposure)				Protection:		
	Caught In/Under/Between Wall, Equipmen	t		Eye Pro	otection:		
	Chemical/Hazardous Substance/Medication	n		Hearin	g Protection:		
	Contact with Hot/Cold Object/Substance			Face P	rotection:		
	Contact with Sharp Object (not biological)			Hand F	Protection:		
	Electrical		$\boxtimes$	Foot P	rotection: Proper Footwe	ar	
	Falling or moving equipment/material			Respira	ator/Fit Test:		
	Moving machinery / parts			Body P	rotection:		
$\boxtimes$	MSI-Awkward / sustained postures			Hi Visil	oility Apparel:		
$\boxtimes$	MSI-Forceful exertions			Other:			
	MSI-Repetitive motions		Equipment and/or tools required to perform task				
	Noise 1-2 chairs						
	Surfaces/Objects causing slips, trip or falls						
	Task requires more than 1 worker						
	Violent, Aggressive or Reactive Behaviours For machine operation tasks complete the following				the following		
	Working Alone or in Isolation		Machine Description and Safety Features:				
	Working at Heights						
Patient/Client/Resident Related Tasks - be knowledgeable			Set-up and maintenance of this equipment is only to be				
of patient specific hazards (CARE Alert, Falls Risk, Patient			performed by trained/authorized staff following the				
Handling Assessment, Isolation Precautions, etc.) manufacturer's manual.							
Training and Proficiency:							
Staff who perform this task must be trained as indicated below in this safe work procedure prior to performing it.							
Training must be documented. This SWP must be available to staff.							
Read Procedure and Sign			☐ Other Required Training: <i>Specify</i>				
□ Demonstrated Competency □ Watched Video							
Responsibilities  Manager/Supervisor or Designate: Ensure all staff are  Staff performing task: Perform task in accordance to							
				ning, established health and safety regulations,			
training, established health and safety regulations,			guidelines, policies and procedures (e.g. following safe				
guidelines, policies and procedures (e.g. following safe			work procedures). Follow process for reporting hazards, injuries, occurrences and patient safety events.				
work procedures). injurie Approved by Original Effective					Revised Effective Date	Reviewed Date	
Provincial Workplace Safety & Health Working July 2019			C Date	July 2019	January 2022		
Group							



This safe work procedure was created by The Provincial Workplace Safety and Health MSIP Subcommittee and will be reviewed any time the task, equipment or materials change and at a minimum of every three years from the last revision date.

#### **Notes/Other Considerations:**

This procedure is to occur after an assessment has determined that there is no injury to the patient.

- Patient must be assessed or deemed suitable for supervised transfer. If patient requires assist, use alternate method for floor recovery
- o If behavior interferes with care, alternate procedures and/or equipment may be required

### Steps to be taken to complete task safely

### Method 1: 2 Chairs / 2 HCWs

If patient is on their back, ask them to roll to one side. Have them continue turning and place hands and knees on floor. If patient is on their front, ask them to push up onto hands and knees.





Move chair in front of patient (apply brakes if it is a wheelchair).



3 HCW#1 stabilizes chair and asks patient to place hands on seat and place one foot flat onto floor.



3a If second HCW is not available, ask patient to push up into a semi standing position and slowly turn onto chair.









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If second HCW is available, HCW #2 places a second chair behind patient until patient can feel chair behind them and applies brakes.
Using their own







strength, patient will push to rise to a semi-standing position. Patient will slide back into chair.

Relate	Related Materials:				
Refere	nces:				