

### SAMPLE CLIENT HANDLING CODE OF PRACTICE

Company:							
Workplace Address:							
Introduction  This code sets out requirements that this companthis workplace.	y will follow for the reduction of MSIs due to client handling at						
Administering the Code of Practice							
Code of Practice Administrator:							
Phone No.:	Email:						
The code of practice administrator is authorized by the employer to manage the client handling code of practice and to ensure employees are trained in the following, as required:  MSI prevention  How to properly move to avoid bending and twisting (proper body mechanics)  Appropriate warm-up and stretch exercises  The benefits of job rotation  Transfer and repositioning techniques for client handling  Maximizing client abilities  How to safely use client handling equipment that may be provided (stand-up lift, ceiling lift, transfer belt, slider sheets, etc.)  The workplace's internal system for incident reporting  Employees are responsible to report all client handling health and safety issues to their supervisor and then, if necessary, to the code of practice administrator as per the company's incident reporting process. All employees must co-operate with the administrator in the performance of the administrator's duties.							
Initially complete:  Step 1 - Hazard Identification Step 2 - Risk Identification (include any procedures or other relevant documents with this code of practice)  Bed Mobility Recommendation Form, or  Lift and Transfer Recommendation Form  Yearly evaluation:  Step 3 - Evaluation Step 4 - Follows p.							

## **Step 1** - Hazard Identification

	Complete this section for EVERY applicable task												
Administrator:						Date of assessment:							
Person(s) at risk:													
Task name/description:													
			/	<b>✓</b>					Actual			Objective	
				Inc	ident freque	ency							
					Lost-time								
Injı	ury analysis				All incider	nts							
				Nur	Number of incidents								
				Con	nments:								
Employee or supervisor concerns as reported through the incident reporting process				List	of concern	is:							
Body Discomfort Survey has been administered				Con	nments:								
Noi	Note: Any Discomfort Survey result over "5" should be considered a high risk for injury.												
Body Part Neck Left Right Left Right Shoulder Shoulder Elbow Elbow					Left Wrist or Hand	Right Wrist or Hand	Back	Left Knee	Right Knee				
iscomfort Score	Actual												
Average Discomfort Survey Score	Objective												

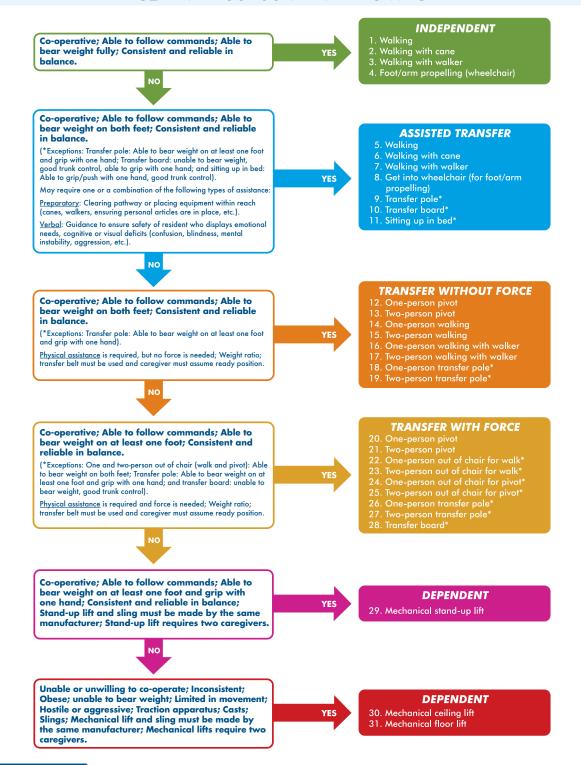
Summary of results:

# **Step 2** - Bed Mobility Recommendation Form

Name of Client/Tec	hnique:	Room No. (if applicable):			
Assessed by:		Date:			
	Bed Mobility Recom				
Manoeuvre	Client Abilities	Client Handling Controls (Check those that apply and circle the number of caregivers required)			
☐ Move up in bed	<ul> <li>□ Able to move up in bed without assistance</li> <li>□ Able to move up in bed with moderate assistance</li> <li>□ Unable to move up in bed but can assist the caregiver (move limbs, turn over)</li> <li>□ Unable to move up in bed and cannot assist the caregiver</li> </ul>	<ul> <li>□ Provide verbal cueing</li> <li>□ Apply mild force to the feet while the client pushes up in bed</li> <li>□ Provide and use friction-reducing repositioning aids</li> <li>□ Adjust the head and/or foot of the bed to facilitate the movement using gravity</li> <li>□ 2-person hammock (1) - 2 caregivers</li> <li>□ 2-person hammock (2) - 2 caregivers</li> <li>□ Other:</li> </ul>			
Turn client to the side	<ul> <li>☐ Able to turn in bed without assistance</li> <li>☐ Able to turn up in bed with moderate assistance</li> <li>☐ Unable to turn up in bed but can assist the caregiver (holding side rails, etc.)</li> <li>☐ Unable to turn up in bed and cannot assist the caregiver</li> </ul>	<ul> <li>□ Provide verbal cueing</li> <li>□ Move limbs for the client – (cross legs, tuck in arms, etc.)</li> <li>□ Raise the rails so client can grasp them to assist caregiver</li> <li>□ Turn client to the side – 1 or 2 caregiver(s)</li> <li>□ Other:</li> </ul>			
Move from one side of the bed to the other	<ul> <li>□ Able to move to the side of the bed without assistance</li> <li>□ Able to move to the side of the bed with moderate assistance</li> <li>□ Unable to move to the side of the bed but can assist the caregiver</li> <li>□ Unable to move to the side of the bed and cannot assist the caregiver</li> </ul>	☐ Provide verbal cueing ☐ Provide and use friction reducing repositioning aids ☐ Side to side − 1 or 2 caregiver(s)			
☐ Lying down in bed	<ul> <li>☐ Able to lie down in bed without assistance</li> <li>☐ Able to lie down in bed with moderate assistance</li> <li>☐ Unable to lie down in bed but can assist caregiver</li> <li>☐ Unable to lie down in bed and cannot assist the caregiver</li> </ul>	Provide verbal cueing Raise the head of the bed to facilitate the movement Lying down – 1 or 2 caregiver(s)			
Sitting up in bed	<ul> <li>□ Able to sit up in bed without assistance</li> <li>□ Able to sit up in bed with moderate assistance</li> <li>□ Unable to sit up in bed but can assist the caregiver</li> <li>□ Unable to sit up in bed and cannot assist the caregiver</li> </ul>	☐ Provide verbal cueing ☐ Raise the head of the bed to facilitate the movement ☐ Sitting up − 1 or 2 caregiver(s)			
Comments and Followup: Signature of Assessor:	Date record Client's Cha	8			

#### **BACK IN FORM**

#### CLIENT ASSESSMENT FLOW CHART



# **Step 2** - Lift and Transfer Recommendation Form (cont.)

Name of Client/Technique:		Room No. (if applicable):			
Assessed by:		Date:			
	Lift and Transfer Re	commendations			
	Use Client Ass	essment Flow Chart when completing this section			
Client can/is:	Lift and Transfer Status	Client Handling Controls (Check those that apply and circle the number of caregivers required)			
Co-operative Follow commands Bear weight fully with consistent and reliable balance	☐ Independent	Walking Walking/cane Walking/walker Foot/arm propelling in wheelchair			
Co-operative Follow commands Bear weight on both feet with consistent and reliable balance Grip with one hand (transfer pole) Requires one of the following: Preparatory Assistance Verbal Assistance	Assisted Transfer	Walking Walking/cane Walking/walker Get into wheelchair (for foot/arm propelling) Transfer pole (grip with one hand, bear weight on one foot) Transfer board (Can't bear weight, good trunk control, grip with one hand) Sitting up in bed (weight ratio: upper torso)			
Co-operative Follow commands Bear weight on both feet with consistent and reliable balance Grip with one hand (transfer pole) Requires physical assistance but no force is needed	☐ Transfer without Force	Pivot – 1 or 2 caregiver(s) in each instance (weight ratio)  Walking – 1 or 2 caregiver(s) in each instance (weight ratio)  Walking/walker – 1 or 2 caregiver(s) in each instance (weight ratio)  Transfer pole – 1 or 2 caregiver(s) in each instance  Transfer belt must be used			
Co-operative Follow commands Bear weight on at least one foot with consistent and reliable balance Grip with one hand (transfer pole) Requires physical assistance and force is needed	Transfer with Force	Pivot – 1 or 2 caregiver(s) in each instance (weight ratio)  Out of Chair/Walk – 1 or 2 caregiver(s) in each instance (weight ratio)  Out of Chair/Pivot – 1 or 2 caregiver(s) in each instance (weight ratio)  Transfer pole – 1 or 2 caregiver(s) in each instance  Transfer board  Transfer belt must be used			
Co-operative Follow commands Bear weight on at least one foot Grip with one hand	Dependent (always requires 2 caregivers)	☐ Mechanical stand-up lift			
<ul><li>☐ Unable or unwilling to co-operate</li><li>☐ Unable to bear weight</li><li>☐ Limited in movement</li></ul>	Dependent (always requires 2 caregivers)	Mechanical ceiling lift Mechanical floor lift			
Comments and Followup: Signature of Assessor:	Date rec Client's	orded on Original to Client's Chart: Chart (Initials):			

### **Step 3** - Evaluation

Complete this evaluation (at least annually) for EVERY task											
Administrator/evaluator:						Date of assessment:					
Per	son(s) at ri	sk:									
Tas	k name/des	cription:									
			<b>/</b>			Initi	al	Current	Object		jective met (Yes/No)
				Incident fre	equency						
				Lost-ti	me						
Inji	ury analysis			All incidents							
				Number of incidents							
			Comments:								
Initial employee or supervisor concerns as reported through the incident reporting process			List of concerns:								
Current employee or supervisor concerns as reported through the incident reporting process		ss	List of concerns:								
Body Discomfort Survey has been administered				Comments:							
Not	Note: Any Discomfort Survey result over "5" should be considered a high risk for injury.										
			Left Shoulder	Right Shoulder	Left Elbow	Right Elbow	Left Wrist or Hand	Right Wrist or Hand	Back	Left Knee	Right Knee
Average Discomfort Survey Score	Initial										
	Current										
	Objective										

**Summary** of results:

## **Step 4** - Followup

	If the results are satisfactory:										
	☐ Monitor the task.										
		At minimum, re-administer <i>Body Discomfort Survey</i> annually.									
	Other										
	If the results are not satisfactory, these steps should be followed:										
Comments											
	1	Have control strategies been implemented?	☐ Yes	Proceed to No. 2							
	•		□ No	Implement control strategies							
	2	Are control strategies	☐ Yes	Proceed to No. 4							
	_	operating effectively?	□ No	Proceed to No. 3							
	3	Can control strategies or measures be modified?	☐ Yes	Modify control measures if necessary							
	,		□ No	Proceed to No. 4							
	4	Identify new strategies available to be applied and implemented		Details:							
	5	Re-evaluate new strategies		Go to Step 3 - Evaluation on pg. 6							