

GUIDELINE		SAFE WORK AREA LAYOUT	
Team Name / Team Lead: SCHIPP Team, Regional Director Staff Development, Infection Prevention and Contro	Approved By: Vice President – Planning, I Innovation, Quality, Patient Safety and Risk	Issue Date: June 29 2016	Review Date: December 20 2017 Revised date: January 2 2018
 Potential Hazards: If guideline not followed, there is a risk for awkward bending, reaching and over-extension, which can lead to a musculoskeletal injury. Depending on the workload, repetitive motions may be a factor. Client or Caregiver may slip, trip and fall. Client may grab or strike from reactive or defensive behavior. Microorganism Transmission Signs and symptoms of a musculoskeletal injury (MSI) can include pain, burning, swelling, stiffness, numbness/tingling, and/or loss of movement or strength in a body part. Report to supervisor. 		 Personal protective equipment / devices required / other safety considerations: Assistive devices such as side rail, trapeze bar Appropriate Footwear for Caregivers Clothing that allows Caregivers movement Routine Practices; Additional Precautions as assigned Training: Initial Orientation and regular review Minimum of 3 year review or as required Resources: Follow Manufacturer's Instructions for equipment <u>SCHIPP.M1.001 Module 1</u> 	
 Supportive Information: A safe work area is required to protect insufficient space exists for Client har exposure to unsafe work conditions. 			
 Client Rooms: While it is encouraged that Clients personalize their rooms, there should be clear areas around the perimeter of beds of Clients who require two Caregiver assist with care and positioning. This space should exist so that Caregivers can use safe body mechanics to carry out Client handling techniques and easily maneuver mechanical lifting and standing devices. Layout of furniture and Client's personal effects is an important consideration to ensure a safe work space. The Care team, Clients and Families should be involved in achieving a safe work area. Any safe work issues can be referred to the care team and may be forwarded to the local Workplace Safety and Health committee. 			





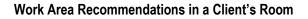
 Furniture in Client Rooms: If any safety concerns exist relating to the layout of the Client's room, the Nurse will consult OT/PT for recommendations if required. Chairs should be a correct height, (not too low or high) to enable Client to participate at their maximum ability. Chairs should have amrests that provide a stable surface to push off from when transferring and provide support when resting. Power lift chairs can be a good tool for promoting Client independence. Space on both sides of the chair is required if Caregiver assist or equipment is required. Swivel rooking chairs are not advised for Clients with require two Caregiver assist with care. Unsafe items such as cords and rugs should be cleared from all mobility and transfer paths. If available, it is recommended that Clients who require two Caregiver assist for bed mobility have an electric bed so adjustments can be easily occur to use safe body mechanics. Bed should have a clearance of at least 15 cm to allow lift equipment to roll undermeath, if applicable. Client Bathrooms: If available, it is commended sponges, hand held showers, are tools to reduce over-reaching in two areas. If is barino should have adequate grab rais/transfer pole/safety frame installed to assist the Client with transferring to/from the toiled to i required. Appropriate bath seat equipment allows for a safe transfer and bathing experiment. A bathroom stoud have adequate grab rais/transfer pole/safety frame installed to assist the Client with transferring to/from the toilet/the if required. Appropriate bath seat equipment allows for a safe transfer and bathing experiment. Abathroom stoud have adequate grab rais/transfer pole/safety frame installed to assist the Client with transferrin			
 Chairs should be a correct height, (not too low or high) to enable Client to participate at their maximum ability. Chairs should have armests that provide a stable surface to push off from when transferring and provide support when resting. Power lift chairs can be a good tool for promoting Client independence. Space on both sides of the chair is required if Caregiver assist or equipment is required. Swivel rocking chairs are not advised for Clients with impairments in transferring ability. Furniture should be arranged so that there is sufficient space around the bed for Clients who require two Caregiver assist with care. Unsafe items such as cords and rugs should be cleared from all mobility and transfer paths. If available, it is recommended that Clients who require two Caregiver assist for bed mobility have an electric bed so adjustments can be easily occur to use safe body mechanics. Bed should have a clearance of at least 15 cm to allow lift equipment to roll underneath, if applicable. Client Bathrooms are small and inaccessible, making safe body mechanics and equipment. A bathroom should have adequate grab rails/transfer pole/safety frame installed to assist the Client with transferring to/from the toilet/tub if required. Appropriate bath seat equipment allows for a safe transfer and bathing experience. Haltway Space: Equipment is stored so that clear mobility paths exist and are not impeded by Client handling equipment or linen and laundry carts. Lifts should have stored with brakes locked. 		If any safety concerns exist relating to the layout of the Client's room, the	
 participate at their maximum ability. Chairs should have ammests that provide a stable surface to push off from when transferring and provide support when resting. Power lift chairs can be a good tool for promoting Client independence. Space on both sides of the chair is required if Caregiver assist or equipment is required. Swivel rocking chairs are not advised for Clients with impairments in transferring ability. Furniture should be arranged so that there is sufficient space around the bed for Clients with impairments in transferring ability. Furniture should be arranged so that there is sufficient space around the bed for Clients with require two Caregiver assist with care. Unsafe items such as cords and rugs should be cleared from all mobility and transfer paths. If available, it is recommended that Clients who require two Caregiver assist for bed mobility have an electric bed so adjustments can be easily occur to use safe body mechanics. Bed should have a clearance of at least 15 cm to allow lift equipment to roll undementh, if applicable. Client Bathrooms: If bathrooms are small and inaccessible, making safe body mechanics and equipment. Use difficult, the Client should be transferred/lifted to a commode and then wheeled over the toilet or, if appropriate, use at bedside. The use of unals and bed pans can reduce the amount of Client handling when appropriate. Long handled sponges, hand held showers, are tools to reduce over-reaching in tub areas. Minimum recommended space is required for Caregivers, Clients and equipment. A bathroom should have adequate grab rails/transfer pole/safety frame installed to assist the Client with transferring dofrom the toilet/tub if required. Appropriate bath seat equipment or linen and laundry carts. Lifts should be stored with brakes locked. 	1100	Nurse will consult OT/PT for recommendations if required.	
 support when resting. Power lift chairs can be a good tool for promoting Client independence. Space on both sides of the chair is required if Caregiver assist or equipment is required. Swivel rocking chairs are not advised for Clients with impairments in transferring ability. Furniture should be arranged so that there is sufficient space around the bed for Clients with require two Caregiver assist with care. Unsafe items such as cords and rugs should be cleared from all mobility and transfer paths. If available, it is recommended that Clients who require two Caregiver assist for bed mobility have an electric bed so adjustments can be easily occur to use safe body mechanics. Bed should have a clearance of at least 15 cm to allow lift equipment to roll underneath, if applicable. Client Bathrooms: If available, it to Client should be transferred/lifted to a commode and then wheeled over the toilet or, if appropriate, use at bedside. The use of urinals and bed pans can reduce the amount of Client handling when appropriate. Long handled sponges, hand held showers, are tools to reduce over-reaching in the areas. Minimum recommended space is required for Caregivers, Clients and equipment. A bathroom should have adequate grab rails/transfer pole/safety frame installed to assist the Client with transferring to/from the toilet/tub if required. Appropriate bath seat equipment allows for a safe transfer and bathing experience. Hallway Space: Equipment is stored so that clear mobility paths exist and are not impeded by Client handling equipment or line and laundry carts. Lifts should be stored with brakes locked. 		participate at their maximum ability. Chairs should have armrests that	
 Client independence. Space on both sides of the chair is required if Caregiver assist or equipment is required. Swinel rocking chairs are not advised for Clients with impairments in transferring ability. Furniture should be arranged so that there is sufficient space around the bed for Clients who require two Caregiver assist with care. Unsafe items such as cords and rugs should be cleared from all mobility and transfer paths. If available, it is recommended that Clients who require two Caregiver assist for bed mobility have an electric bed so adjustments can be easily occur to use safe body mechanics. Bed should have a clearance of at least 15 cm to allow lift equipment to roll underneath, if applicable. Client Bathrooms: If bathrooms are small and inaccessible, making safe body mechanics and equipment use difficult, the Client should be the acleasited to a commode and then wheeled over the toilet or, if appropriate, use at bedside. The use of urinals and bed pans can reduce the amount of Client handling when appropriate. Long handled sponges, hand held showers, are tools to reduce over-reaching in tub areas. Minimum recommended space is required for Caregivers, Clients and equipment. A bathroom should have adequate grab rails/transfer pole/safety frame installed to assist the Client with transferring to/from the toilet/tub if required. Appropriate bath seat equipment allows for a safe transfer and bathing experience. Hallway Space: Equipment is stored so that clear mobility paths exist and are not impeded by Client handling deupiment or line and laundry carts. Lifts should be stored with brakes locked. 	A Star		
 Caregiver assist or equipment is required. Swivel rocking chairs are not advised for Clients with impairments in transferring ability. Funditure should be arranged so that there is sufficient space around the bed for Clients who require two Caregiver assist with care. Unsafe items such as cords and rugs should be cleared from all mobility and transfer paths. If available, it is recommended that Clients who require two Caregiver assist for bed mobility have an electric bed so adjustments can be easily occur to use safe body mechanics. Bed should have a clearance of at least 15 cm to allow lift equipment to roll underneath, if applicable. Client Bathrooms: If bathrooms are small and inaccessible, making safe body mechanics and equipment use difficult, the Client should be transferred/lifted to a commode and then wheeled over the toilet or, if appropriate, use at bedside. The use of urinals and bed pans can reduce the amount of Client handling when appropriate. Long handled sponges, hand held showers, are tools to reduce over-reaching in tub areas. Minimum recommended space is required for Caregivers, Clients and equipment. A bathroom should have a dequate grab rails/transfer pole/safety frame installed to assist the Client with transferring to/from the toilet/tub if required. Appropriate bath seat equipment allows for a safe transfer and bathing experience. Hallway Space: Equipment is stored so that clear mobility paths exist and are not impeded by Client handling equipment or linen and laundry carts. Lifts should be stored with brakes locked. 			
 advised for Clients with impairments in transferring ability. Furniture should be arranged so that there is sufficient space around the bed for Clients who require two Caregiver assist with care. Unsafe items such as cords and rugs should be cleared from all mobility and transfer paths. If available, it is recommended that Clients who require two Caregiver assist for bed mobility have an electric bed so adjustments can be easily occur to use safe body mechanics. Bed should have a clearance of at least 15 cm to allow lift equipment to roll underneath, if applicable. Client Batthrooms: If bathrooms are small and inaccessible, making safe body mechanics and equipment use difficult, the Client should be transferred/lifted to a commode and then wheeled over the toilet or, if appropriate, use at bedside. The use of urinals and bed pance are and the showers, are tools to reduce over-reaching in tub areas. Minimum recommended space is required for Caregivers, Clients and equipment. A bathroom should have adequate grab rails/transfer pole/safety frame installed to assist the Client with transferring to/from the toile/tub if required. Appropriate bath seat equipment allows for a safe transfer and bathing experience. Hallway Space: Equipment is stored so that clear mobility paths exist and are not impeded by Client handling equipment or linen and laundry carts. Lifts should be stored with brakes locked. 			
 Furniture should be arranged so that there is sufficient space around the bed for Clients who require two Caregiver assist with care. Unsafe items such as cords and rugs should be cleared from all mobility and transfer paths. If available, it is recommended that Clients who require two Caregiver assist for bed mobility have an electric bed so adjustments can be easily occur to use safe body mechanics. Bed should have a clearance of at least 15 cm to allow lift equipment to roll underneath, if applicable. Client Bathrooms: If bathrooms are small and inaccessible, making safe body mechanics and equipment use difficult, the Client should be transferred/lifted to a commode and then wheeled over the toilet or, if appropriate, use at bedside. The use of urinals and bed pans can reduce the amount of Client handling when appropriate. Long handled sponges, hand held showers, are tools to reduce over-reaching in tub areas. Minimum recommended space is required for Caregivers, Clients and equipment. A bathroom should have adequate grab rails/transfer pole/safety frame installed to assist the Client with transferring to/from the toilet/tub if required. Appropriate bath seat equipment allows for a safe transfer and bathing experience. Hallway Space: Equipment is stored so that clear mobility paths exist and are not impeded by Client handling equipment or linen and laundry carts. Lifts should be stored with brakes locked. 		• • • •	
 bed for Clients who require two Caregiver assist with care. Unsafe items such as cords and rugs should be cleared from all mobility and transfer paths. If available, it is recommended that Clients who require two Caregiver assist for bed mobility have an electric bed so adjustments can be easily occur to use safe body mechanics. Bed should have a clearance of at least 15 cm to allow lift equipment to roll underneath, if applicable. If bathrooms are small and inaccessible, making safe body mechanics and equipment use difficult, the Client should be transferred/lifted to a commode and then wheeled over the toilet or, if appropriate, use at bedside. The use of urinals and bed pans can reduce the amount of Client handling when appropriate. Long handled sponges, hand held showers, are tools to reduce over-reaching in tub areas. Minimum recommended space is required for Caregivers, Clients and equipment. A bathroom should have adequate grab rails/transfer pole/safety frame installed to assist the Client with transferring to/from the toilet/tub if required. Appropriate bath seat equipment allows for a safe transfer and bathing experience. Lifts should be stored with brakes locked. 			
 Unsafe items such as cords and rugs should be cleared from all mobility and transfer paths. If available, it is recommended that Clients who require two Caregiver assist for bed mobility have an electric bed so adjustments can be easily occur to use safe body mechanics. Bed should have a clearance of at least 15 cm to allow lift equipment to roll underneath, if applicable. Client Bathrooms: If bathrooms are small and inaccessible, making safe body mechanics and equipment use difficult, the Client should be transferred/lifted to a commode and then wheeled over the toilet or, if appropriate, use at bedside. The use of urinals and bed pans can reduce the amount of Client handling when appropriate. Long handled sponges, hand held showers, are tools to reduce over-reaching in tub areas. Minimum recommended space is required for Caregivers, Clients and equipment. A bathroom should have adequate grab rails/transfer pole/safety frame installed to assist the Client with transferring to/from the toilet/tub if required. Appropriate bath seat equipment allows for a safe transfer and bathing experience. Hallway Space: Equipment is stored so that clear mobility paths exist and are not impeded by Client handling equipment or linen and laundry carts. Lifts should be stored with brakes locked. 			
 and transfer paths. If available, it is recommended that Clients who require two Caregiver assist for bed mobility have an electric bed so adjustments can be easily occur to use safe body mechanics. Bed should have a clearance of at least 15 cm to allow lift equipment to roll underneath, if applicable. Client Bathrooms: If available, the Client should be transferred/lifted to a commode and then wheeled over the toilet or, if appropriate, use at bedside. The use of urinals and bed pans can reduce the amount of Client handling when appropriate. Long handled sponges, hand held showers, are tools to reduce over-reaching in tub areas. Minimum recommended space is required for Caregivers, Clients and equipment. A bathroom should have adequate grab rails/transfer pole/safety frame installed to assist the Client with transferring to/from the toilet/tub if required. Appropriate bath seat equipment allows for a safe transfer and bathing experience. Equipment is stored so that clear mobility paths exist and are not impeded by Client handling equipment or linen and laundry carts. Lifts should be stored with brakes locked. 	A MARTIN MARTIN		
 If available, it is recommended that Clients who require two Caregiver assist for bed mobility have an electric bed so adjustments can be easily occur to use safe body mechanics. Bed should have a clearance of at least 15 cm to allow lift equipment to roll underneath, if applicable. Client Bathrooms: If bathrooms are small and inaccessible, making safe body mechanics and equipment use difficult, the Client should be transferred/lifted to a commode and then wheeled over the toilet or, if appropriate, use at bedside. The use of urinals and bed pans can reduce the amount of Client handling when appropriate. Long handled sponges, hand held showers, are tools to reduce over-reaching in tub areas. Minimum recommended space is required for Caregivers, Clients and equipment. A bathroom should have adequate grab rails/transfer pole/safety frame installed to assist the Client with transferring to/from the toilet/tub if required. Appropriate bath seat equipment allows for a safe transfer and bathing experience. Hallway Space: Equipment is istored so that clear mobility paths exist and are not impeded by Client handling equipment or linen and laundry carts. Lifts should be stored with brakes locked. 	the second second second		
 for bed mobility have an electric bed so adjustments can be easily occur to use safe body mechanics. Bed should have a clearance of at least 15 cm to allow lift equipment to roll underneath, if applicable. Client Bathrooms: If bathrooms are small and inaccessible, making safe body mechanics and equipment use difficult, the Client should be transferred/lifted to a commode and then wheeled over the toilet or, if appropriate, use at bedside. The use of urinals and bed pans can reduce the amount of Client handling when appropriate. Long handled sponges, hand held showers, are tools to reduce over-reaching in tub areas. Minimum recommended space is required for Caregivers, Clients and equipment. A bathroom should have adequate grab rails/transfer pole/safety frame installed to assist the Client with transferring to/from the toilet/tub if required. Appropriate bath seat equipment allows for a safe transfer and bathing experience. Hallway Space: Equipment is stored so that clear mobility paths exist and are not impeded by Client handling equipment or linen and laundry carts. Lifts should be stored with brakes locked. 			
 use safe body mechanics. Bed should have a clearance of at least 15 cm to allow lift equipment to roll underneath, if applicable. Client Bathrooms: If bathrooms are small and inaccessible, making safe body mechanics and equipment use difficult, the Client should be transferred/lifted to a commode and then wheeled over the toilet or, if appropriate, use at bedside. The use of urinals and bed pans can reduce the amount of Client handling when appropriate. Long handled sponges, hand held showers, are tools to reduce over-reaching in tub areas. Minimum recommended space is required for Caregivers, Clients and equipment. A bathroom should have adequate grab rails/transfer pole/safety frame installed to assist the Client with transferring to/from the toilet/tub if required. A bathroom should have adequate grab rails/transfer and bathing experience. Hallway Space: Equipment is stored so that clear mobility paths exist and are not impeded by Client handling equipment or linen and laundry carts. Lifts should be stored with brakes locked. 			
 Bed should have a clearance of at least 15 cm to allow lift equipment to roll underneath, if applicable. Client Bathrooms: If bathrooms are small and inaccessible, making safe body mechanics and equipment use difficult, the Client should be transferred/lifted to a commode and then wheeled over the toilet or, if appropriate, use at bedside. The use of urinals and bed pans can reduce the amount of Client handling when appropriate. Long handled sponges, hand held showers, are tools to reduce over-reaching in tub areas. Minimum recommended space is required for Caregivers, Clients and equipment. A bathroom should have adequate grab rails/transfer pole/safety frame installed to assist the Client with transferring to/from the toilet/tub if required. Appropriate bath seat equipment allows for a safe transfer and bathing experience. Hallway Space: Equipment is stored so that clear mobility paths exist and are not impeded by Client handling equipment or linen and laundry carts. Lifts should be stored with brakes locked. 			
underneath, if applicable. Client Bathrooms: > If bathrooms are small and inaccessible, making safe body mechanics and equipment use difficult, the Client should be transferred/lifted to a commode and then wheeled over the toilet or, if appropriate, use at bedside. The use of urinals and bed pans can reduce the amount of Client handling when appropriate. Long handled sponges, hand held showers, are tools to reduce over-reaching in tub areas. > Minimum recommended space is required for Caregivers, Clients and equipment. > A bathroom should have adequate grab rails/transfer pole/safety frame installed to assist the Client with transferring to/from the toilet/tub if required. > Appropriate bath seat equipment allows for a safe transfer and bathing experience. Hallway Space: > > Equipment is stored so that clear mobility paths exist and are not impeded by Client handling equipment or linen and laundry carts. > Lifts should be stored with brakes locked.			
Client Bathrooms: > If bathrooms are small and inaccessible, making safe body mechanics and equipment use difficult, the Client should be transferred/lifted to a commode and then wheeled over the toilet or, if appropriate, use at bedside. The use of urinals and bed pans can reduce the amount of Client handling when appropriate. Long handled sponges, hand held showers, are tools to reduce over-reaching in tub areas. > Minimum recommended space is required for Caregivers, Clients and equipment. > A bathroom should have adequate grab rails/transfer pole/safety frame installed to assist the Client with transferring to/from the toilet/tub if required. > Appropriate bath seat equipment allows for a safe transfer and bathing experience. Hallway Space: > Equipment is stored so that clear mobility paths exist and are not impeded by Client handling equipment or linen and laundry carts. > Lifts should be stored with brakes locked.			
 If bathrooms are small and inaccessible, making safe body mechanics and equipment use difficult, the Client should be transferred/lifted to a commode and then wheeled over the toilet or, if appropriate, use at bedside. The use of urinals and bed pans can reduce the amount of Client handling when appropriate. Long handled sponges, hand held showers, are tools to reduce over-reaching in tub areas. Minimum recommended space is required for Caregivers, Clients and equipment. A bathroom should have adequate grab rails/transfer pole/safety frame installed to assist the Client with transferring to/from the toilet/tub if required. A pathroom should have at equipment allows for a safe transfer and bathing experience. Hallway Space: Equipment is stored so that clear mobility paths exist and are not impeded by Client handling equipment or linen and laundry carts. Lifts should be stored with brakes locked. Caregivers need to perform periodic audits of room/bathroom layout. Any issues identified and brought forth by Caregivers should be forwarded to the 			
 equipment use difficult, the Client should be transferred/lifted to a commode and then wheeled over the toilet or, if appropriate, use at bedside. The use of urinals and bed pans can reduce the amount of Client handling when appropriate. Long handled sponges, hand held showers, are tools to reduce over-reaching in tub areas. Minimum recommended space is required for Caregivers, Clients and equipment. A bathroom should have adequate grab rails/transfer pole/safety frame installed to assist the Client with transferring to/from the toilet/tub if required. Appropriate bath seat equipment allows for a safe transfer and bathing experience. Hallway Space: Equipment is stored so that clear mobility paths exist and are not impeded by Client handling equipment or linen and laundry carts. Lifts should be stored with brakes locked. 			
 and then wheeled over the toilet or, if appropriate, use at bedside. The use of urinals and bed pans can reduce the amount of Client handling when appropriate. Long handled sponges, hand held showers, are tools to reduce over-reaching in tub areas. Minimum recommended space is required for Caregivers, Clients and equipment. A bathroom should have adequate grab rails/transfer pole/safety frame installed to assist the Client with transferring to/from the toilet/tub if required. Appropriate bath seat equipment allows for a safe transfer and bathing experience. Hallway Space: Equipment is stored so that clear mobility paths exist and are not impeded by Client handling equipment or linen and laundry carts. Lifts should be stored with brakes locked. Caregivers need to perform periodic audits of room/bathroom layout. Any issues identified and brought forth by Caregivers should be forwarded to the 			
 of urinals and bed pans can reduce the amount of Client handling when appropriate. Long handled sponges, hand held showers, are tools to reduce over-reaching in tub areas. Minimum recommended space is required for Caregivers, Clients and equipment. A bathroom should have adequate grab rails/transfer pole/safety frame installed to assist the Client with transferring to/from the toilet/tub if required. Appropriate bath seat equipment allows for a safe transfer and bathing experience. Hallway Space: Equipment is stored so that clear mobility paths exist and are not impeded by Client handling equipment or linen and laundry carts. Lifts should be stored with brakes locked. 		• •	
 appropriate. Long handled sponges, hand held showers, are tools to reduce over-reaching in tub areas. Minimum recommended space is required for Caregivers, Clients and equipment. A bathroom should have adequate grab rails/transfer pole/safety frame installed to assist the Client with transferring to/from the toilet/tub if required. Appropriate bath seat equipment allows for a safe transfer and bathing experience. Hallway Space: Equipment is stored so that clear mobility paths exist and are not impeded by Client handling equipment or linen and laundry carts. Lifts should be stored with brakes locked. Caregivers need to perform periodic audits of room/bathroom layout. Any issues identified and brought forth by Caregivers should be forwarded to the 			
 reduce over-reaching in tub areas. Minimum recommended space is required for Caregivers, Clients and equipment. A bathroom should have adequate grab rails/transfer pole/safety frame installed to assist the Client with transferring to/from the toilet/tub if required. Appropriate bath seat equipment allows for a safe transfer and bathing experience. Hallway Space: Equipment is stored so that clear mobility paths exist and are not impeded by Client handling equipment or linen and laundry carts. Lifts should be stored with brakes locked. 		•	
 Minimum recommended space is required for Caregivers, Clients and equipment. A bathroom should have adequate grab rails/transfer pole/safety frame installed to assist the Client with transferring to/from the toilet/tub if required. Appropriate bath seat equipment allows for a safe transfer and bathing experience. Hallway Space: Equipment is stored so that clear mobility paths exist and are not impeded by Client handling equipment or linen and laundry carts. Lifts should be stored with brakes locked. Layout Monitoring: Caregivers need to perform periodic audits of room/bathroom layout. Any issues identified and brought forth by Caregivers should be forwarded to the 	Or May		
 equipment. A bathroom should have adequate grab rails/transfer pole/safety frame installed to assist the Client with transferring to/from the toilet/tub if required. Appropriate bath seat equipment allows for a safe transfer and bathing experience. Hallway Space: Equipment is stored so that clear mobility paths exist and are not impeded by Client handling equipment or linen and laundry carts. Lifts should be stored with brakes locked. Layout Monitoring: Caregivers need to perform periodic audits of room/bathroom layout. Any issues identified and brought forth by Caregivers should be forwarded to the 			
 A bathroom should have adequate grab rails/transfer pole/safety frame installed to assist the Client with transferring to/from the toilet/tub if required. Appropriate bath seat equipment allows for a safe transfer and bathing experience. Hallway Space: Equipment is stored so that clear mobility paths exist and are not impeded by Client handling equipment or linen and laundry carts. Lifts should be stored with brakes locked. Caregivers need to perform periodic audits of room/bathroom layout. Any issues identified and brought forth by Caregivers should be forwarded to the 	6	• •	
 installed to assist the Client with transferring to/from the toilet/tub if required. Appropriate bath seat equipment allows for a safe transfer and bathing experience. Hallway Space: Equipment is stored so that clear mobility paths exist and are not impeded by Client handling equipment or linen and laundry carts. Lifts should be stored with brakes locked. Layout Monitoring: Caregivers need to perform periodic audits of room/bathroom layout. Any issues identified and brought forth by Caregivers should be forwarded to the 		• •	
required. > Appropriate bath seat equipment allows for a safe transfer and bathing experience. Image: Provide the state of the state			
 Appropriate bath seat equipment allows for a safe transfer and bathing experience. Hallway Space: Equipment is stored so that clear mobility paths exist and are not impeded by Client handling equipment or linen and laundry carts. Lifts should be stored with brakes locked. Layout Monitoring: Caregivers need to perform periodic audits of room/bathroom layout. Any issues identified and brought forth by Caregivers should be forwarded to the 		•	
Hallway Space: Equipment is stored so that clear mobility paths exist and are not impeded by Client handling equipment or linen and laundry carts. Lifts should be stored with brakes locked. Layout Monitoring: Caregivers need to perform periodic audits of room/bathroom layout. Any issues identified and brought forth by Caregivers should be forwarded to the			
 Equipment is stored so that clear mobility paths exist and are not impeded by Client handling equipment or linen and laundry carts. Lifts should be stored with brakes locked. Layout Monitoring: Caregivers need to perform periodic audits of room/bathroom layout. Any issues identified and brought forth by Caregivers should be forwarded to the 		•	
by Client handling equipment or linen and laundry carts. Lifts should be stored with brakes locked. Layout Monitoring: Caregivers need to perform periodic audits of room/bathroom layout. Any issues identified and brought forth by Caregivers should be forwarded to the			
 Lifts should be stored with brakes locked. Layout Monitoring: Caregivers need to perform periodic audits of room/bathroom layout. Any issues identified and brought forth by Caregivers should be forwarded to the 			
Layout Monitoring: Caregivers need to perform periodic audits of room/bathroom layout. Any issues identified and brought forth by Caregivers should be forwarded to the			
Caregivers need to perform periodic audits of room/bathroom layout. Any issues identified and brought forth by Caregivers should be forwarded to the		Lifts should be stored with brakes locked.	
Caregivers need to perform periodic audits of room/bathroom layout. Any issues identified and brought forth by Caregivers should be forwarded to the	A freedown		
Caregivers need to perform periodic audits of room/bathroom layout. Any issues identified and brought forth by Caregivers should be forwarded to the			
Caregivers need to perform periodic audits of room/bathroom layout. Any issues identified and brought forth by Caregivers should be forwarded to the			
issues identified and brought forth by Caregivers should be forwarded to the			
Peer leader team to review at team meetings.			
		Peer leader team to review at team meetings.	

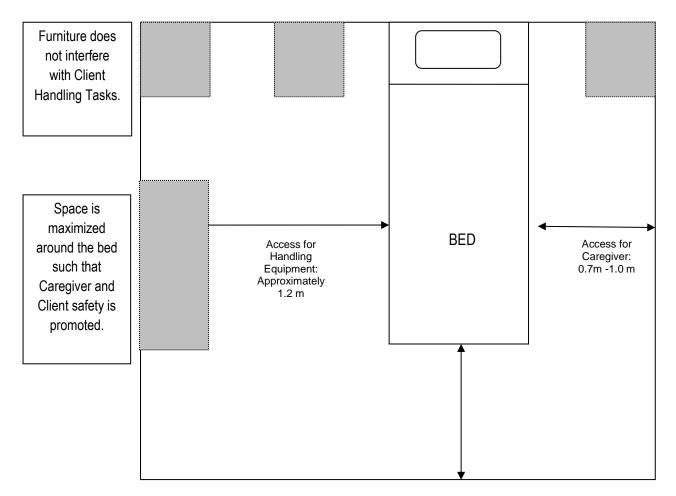




SCHIPP.M2.001

Employers must ensure that workers are trained and follow this guideline. This procedure may be monitored to ensure compliance and safety. Failure to follow this safe work procedure will increase use of manual lifting, awkward postures and forceful exertions. This increases the risk obtain, stiffness and injury to the back, neck and arms of Caregivers. REPORT ANY HAZARDOUS SITUATION TO SUPERVISOR







SCHIPP.M2.001

