

Material & Resident Handling Participant

Workbook to accompany inhouse training.

Created by NBCCSA - November 2022

Welcome

The NBCCSA would like to thank all those that helped bring this program to light. Hours of research from within Canada and around the world was used to find best practices as of 2020.

It is designed specifically for New Brunswick nursing homes; a new comprehensive musculoskeletal injury prevention program (MIPP) that would:

- Include theory, practice, assessments, audit, enforcement, sustainability
- Help develop an internal training team
- Include Policies and Procedures

Resources for the information include: Electrolab Limited (SafeStart), Fraser Health (Provincial Safe Resident Handling Standards), SASWH (*TLR* program), Accident Compensation Corporation (*The New Zealand Patient Handling Guidelines*), WorkSafeAB (*No Unsafe Lift*) and WorkSafeNB (BIF).

NBCCSA has a responsibility to its membership (approximately 70 Nursing Homes) to deliver safety education and training to meet their safety needs. The NBCCSA Incident Management System has been collecting incident data for the past several years and can identify trends in incident type, frequency, and severity. Musculoskeletal injuries have been identified as the most significant injury type.

Thank you to: York Care Centre staff & management for the use of the facility as well as expert insight. Thank you to Leah Thomas-Olson MSc. of Fraser Health, Sandra Cripps, Saskatchewan Association for Safe Workplaces in Health (SASWH), and the six pilot sites: Westford Nursing Home, Villa Providence Shediac, Rexton Lions Nursing Home, Salvation Army Lakeview Manor, White Rapids Manor and York Care Centre.

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Association de sécurité des soins continus du Nouveau-Brunswick Inc.

Who we are

The New Brunswick Continuing Care Safety Association (NBCCSA) is a not-for-profit association created in 2013 with the intent to not only service the unique needs of the nursing home sector, but to promote health and safety for the homecare, special care homes and acute care streams.

Often those who take care of our most vulnerable put their safety at risk when providing quality care by putting their residents' and clients' needs ahead of their own safety.

The NBCCSA is dedicated to providing cost-effective, custom built programs, solutions and tools to meet the needs of the sectors it serves while maintaining the high standards of care provided by its members.

For additional support, please contact: info@nbccsa.com or 506-454-3136





LINKING EMPLOYEE AND RESIDENT SAFETY TO QUALITY CARE

Without employee safety in mind, nursing homes can never reach the highest quality of care for residents. There is no such thing as quality care if you are willing to take chances and shortcuts!

NOTES:		
	9	



Exercise 1- Personal reasons

hurt					

Risky Behaviour



NOTES:				

Exercise 2 – Measuring risks

Safety is a function of risk. Any activity involves a certain risk, the probability of being injured more or less seriously, whether it is walking or handling chemicals, driving a car, working with electronic tools, welding, climb a ladder, ride a motorcycle or jump from a plane.

- 1. Which of these vehicles offers the best protections?
 - a. A car
 - b. A motorcycle
- 2. Which of these vehicles offers the best protection?
 - a. Minivan with integrated airbags
 - b. 1965 Corvette with fiberglass body
- 3. Which activity presents the greatest amount of energy (the greatest risk)?
 - a. Walking
 - b. Running
- 4. Fatal crashes in Formula 1 races have become less frequent than before. What is that due to?
 - a. Improving protection measures
 - b. The reduction of dangerous energy (cars go slower than before)



Until now, it has been fairly easy to determine the risk based on the degree of protection and the amount of hazardous energy. Unfortunately, it is much more difficult to calculate the risk of inattention.

- 5. Which of these behaviours is the riskiest?
 - a. Drive at 130 km/h with great concentration
 - b. Drive at 90 km/h while thinking of something else
 - c. Difficult to say: both behaviours are risky
- 6. Which of these activities carries the highest risk?
 - a. Running
 - b. Walking without looking where we are going
- 7. Which of these industries has the highest amount of hazardous energy?
 - a. Healthcare
 - b. Petroleum
- 8. In which of these areas has the greatest number of injuries per person?
 - a. Healthcare
 - b. Petroleum
- 9. It is difficult to assess the likelihood that a person is paying attention or not to what they are doing. On the other hand, we know that the risk of inattention is:
 - a. Higher when performing a task for the first time
 - b. Higher when performing a task for the hundredth time
- 10. We also know that the risk of inattention is higher when
 - a. Rushing
 - b. Tired
 - c. Frustrated

You can't leave an injury in your work locker. It can be something that stays with you the rest of your life.







CASE STUDIES



"I WAS TRANSFERRING THE RESIDENT FROM THE TOILET TO HER WHEELCHAIR AND AFTER LIFTING HER AND BEARING HER WEIGHT, SHE SAID SHE WAS UNABLE TO MOVE HER RIGHT LEG AND ASKED ME TO MOVE IT FOR HER. WHILE BEARING HER WEIGHT, IN THE BATHROOM, THERE WASN'T ENOUGH ROOM TO BEND OVER SO I HAD TO SQUAT WHILE ENSURING RESIDENT SAFETY AND USE ONE HAND TO HOLD UP THE RESIDENT AND THE OTHER HAND TO REACH DOWN AND MOVE HER RIGHT LEG FORWARD."

Condition Rushing Not observing ahead Preoccupied Exposed/unguarded Overconfidence Loss of grasp / contact



It is up to you to remember a shortcut can lead to a permanent injury. Are you willing to take that chance?



"EMPTYING THE LAUNDRY BAG INTO THE SORTING BINS. REMOVED HALF OF THE CLOTHING OUT OF THE BAG INTO THE TRANSPORT WAGON. LIFT THE LAUNDRY BAG, TURNED UPSIDE DOWN INTO SORTING BIN. LAUNDRY DID NOT COME OUT OF BAG AS BAG WAS OVERPACKED."

Condition Rushing Not observing ahead Preoccupied Exposed/unguarded Overconfidence Loss of grasp / contact

Techniques to reduce Mistakes

Mindful	Think	Watch	Modify
Be mindful as to what condition you may be in and change your approach accordingly to prevent a critical mistake.	Think of how many near misses you've been through to avoid a serious injury.	Pay attention to risky behaviours from your colleagues and how that increases the chances of being hurt.	Modify your habits to reduce your risks

Realizing that you are in a state of making critical mistakes is a very important aspect of injury prevention. Once the critical mistake has been made, the severity of your injuries, depends only on your luck or the amount of dangerous energy involved.



Exercise 3 – Reacting to conditions

- 1. When you know you are late and it is almost certain that you will not arrive on time, the first thing to do is to:
 - a. Call to inform you will be late and to come up with a solution
 - b. drive as fast as possible to avoid having to warn anyone
- 2. Usually when people are aggravated, they:
 - a. Forget to look for the line of fire
 - b. Take several deep breaths to calm themselves down
 - c. Rush
- 3. Being overconfident is the easiest state/condition to react to:
 - a. True
 - b. False
- 4. The minute you realize you are rushing, tired or frustrated you should:
 - a. Try to slow down or calm down (if possible)
 - b. Fix your eyes to the task you are doing
 - c. Concentrate on what you are doing
 - d. Look for anything that would cause you to lose your balance, adherence or grip and keep that in mind



RESPONSIBILITY / DUE DILLIGENCE

Employee Rights

RIGHT TO KNOW: the risks / hazards / dangers of the job RIGHT TO PARTICIPATE: in health & safety program *RIGHT TO REFUSE: any task / job they feel is unsafe

*You must follow the steps laid out by WorkSafeNB

- 1. Stop the task (make sure you are not leaving another individual in danger) and report the situation to your supervisor. The supervisor will investigate to determine if the task is unsafe. If unsafe, you and the supervisor will work together to address the safety concern and you will resume work. If you feel the safety issue has not been addressed, then you take the second step.
- 2. You bring the concern to a member of the Joint Health and Safety Committee (JHSC). The JHSC will investigate to determine whether the task is safe. If not safe, they will work with you and the supervisor to come up with a solution to address the issue. If you feel it is still unsafe, you move to the third step.



3. If the JHSC have deemed the task as safe, and you still feel the task is unsafe, you ask that an Officer of WorkSafeNB be contacted to determine whether the task is safe. Their findings will be final; either safe and continue the work or unsafe and the employer must fix the situation.

Note: In healthcare, there are tasks that are deemed risky, you cannot refuse those duties that may be the difference between life and death for the residents.

Employee Responsibilities

FOLLOW: employer's policies
BE ACCOUNTABLE for the way you work
Take TRAINing and USE the skills taught
Use equipment safely
REPORT anything that is unsafe

You are responsible for your own actions. You have the right to report, but you also have a responsibility to report!

Due Diligence

Every employee has a legal responsibility to act with reasonable care, or due diligence, when performing their job.

Must take ALL REASONABLE PRECAUTIONS TO PROTECT YOURSELF AND YOUR CO-WORKERS, work safely and comply with health and safety policies, procedures, and regulations.

Saying "I did not know" does not work when proving due diligence, rather ask "did I seek out the knowledge?"





Exercise 4 – Tasks in awkward positions (5 minutes)

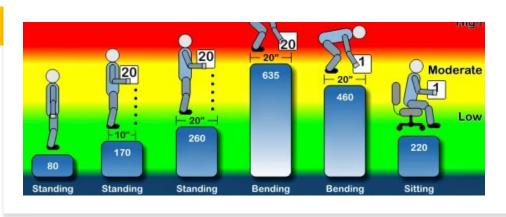
What tasks do I do during the day, at work or at home that can put me in an awkward position?

Task?	Ways to avoid it?		







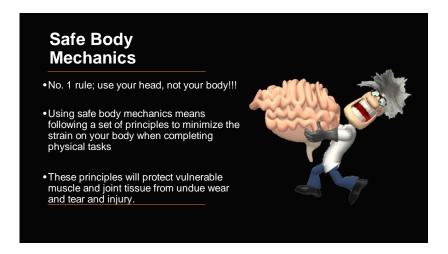


Forces applied during lifting

Think about the various tasks you perform each day. Remind yourself to consider these forces when you are lifting something. Also consider how many times you lift during the day. The weight can get quite considerable.



SAFE BODY MECHANICS

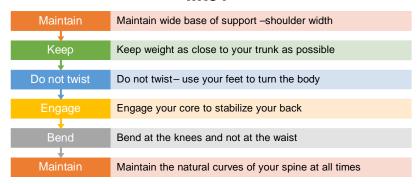


REMEMBER

- Use your head and not your body!
- Use the technique that requires the least physical effort
- Use large muscle groups and joints
- Avoid overextension, even for "light" objects
- Bacon is like the sinewy muscles on your back
- Failure to plan is planning for failure!

What does safe body mechanics look like?

What does safe body Mechanics look like?



REMEMBER

- Ears over your shoulders
- Shoulders over hips
- Arms braces at your side
- Feet shoulder apart
- Flex slightly at the knees

How to do it



Step 1. Assess

- Self-assess do you already have an injury?
 Are you in a hurry? slow down. You
 overconfident? use your eyes before your
 body. You distracted/aggravated? Be
 Mindful!
- Know the object, how heavy, is it easy or hard to grasp, can the weight shift, is it better one or two people and what distance should it be moved before mechanical assistance?
- Know in advance where you are going to set the load down, and whether stairs or ramps are involved. (eyes before body)
- Make sure the entire path is free of obstructions or slipping hazards. (eyes before body)
- Watch out for nails, splinters, or anything else that could cause injury. (eyes before body)



• Think your way through the entire procedure. – Don't be overconfident! Use your eyes before moving your body! Don't be distracted! And if you are tired or nursing a previous injury...get help!

Step 2. Prepare

- Wear appropriate protective gear—gloves that will provide a safe grip, and safety shoes (anti slip in wet areas or protective reinforced footwear in case of a dropped load).
- Have all the tools and equipment you need close by.
- Make sure your colleague is ready and capable (if needed)
- Prepare for what could go wrong
- Clear the path

Step 3. Move

Lift:

- Face the load with feet about shoulder-width apart, one slightly ahead of the other.
- Bend at the knees and keep the back straight (not vertical, but in a forward lean), with chin tucked in so that the neck and head follow the same straight line. Lock the block!
- Grasp the load and draw it close to the body, with arms and elbows tucked to the sides.
- Lift gradually and smoothly, using the leg muscles, not the back muscles, to power the lift

Transport:

- Move steadily and slowly, keeping the load close to the body and balanced.
- Move feet to move the entire body when changing direction, as turning only the upper body causes severe strain. No twisting!
- When walking through doorways or between machines, adjust the grip or turn the load slightly so that fingers won't be trapped between it and the other surface. Use your eyes before your body. Be mindful

Place:

- To lower the load, reverse the lifting steps: bending the knees, keeping the back line straight and the feet in the proper position.
- If the load must be placed at shoulder height or above, plan to rest it at about waist height and change the grip before completing the lift. Take note to ensure you've identified the hazard of having to put heavy items above your shoulders this should be changed and not remain the norm.
- To make sure that fingers are not pinched by the load when setting it down, let one
 edge or corner rest on floor or table and then slide hands up the side of the object
 before pushing the item into place.



Step 4. Evaluate

- Did the move go according to plan?
- Was there any discomfort or awkward positions? Items in the way?
- Did you feel safe and secure? Did your partner (if applicable)
- Correct any observed poor technique or communication between yourself and coworker

Other Considerations

Besides knowing the proper techniques of lifting, moving, and placing a load, it is important to fairly assess both the scope of the job and one's own strength. Ask for help if the load is too heavy or awkward (too bulky or too long) to manage safely alone.

When performing a team lift, one person gives the orders to lift, turn, and set down. All members of the team perform these tasks in unison. They should move slowly and steadily, keeping the load level and weight evenly distributed, without changing their grips while carrying.



GENERAL RULES FOR SAFELY MOVING MATERIALS

PUSHING IS MORE EFFICIENT AND SAFER THAN PULLING

PUSHING RULES

- Grip at elbow height, keep arms close to the body
- Use your legs and body weight to move smoothly
- Reduce effort and stop carefully and slow down gradually
- Do not twist at the hips, no sudden jerks

PULLING RULES

- Concentrate on keeping your core muscles tight to decrease pressure on your back
- Face the load squarely
- Once you start, take small backward steps
- Do not twist at the hips, no sudden jerks



GENERAL RULES FOR ALL LIFTING

- Position body as close to the object as you can
- Keep arms as close to the body (don't be a seesaw)
- Use the power of your legs and centre of body
- Don't bend at the waist
- Avoid lifting from the floor
- Raise or lower the work surface to suit the height of the worker
- Pad the shoulders to provide a cushion
- Wear gloves that are proper size for the individual and that have a surface that will increase grip stability.
- Inspect and plan your route for any possible changes to resistance, such as carpet, objects in the way, resident feet, or uneven surfaces. (eyes before body!)



HANDS-ON PRACTICE



GENERAL MOVING TECHNIQUES



Golfer's Tip

Use your free hand to hold on to a structure for upper body support during a lift Firm up your core

Slightly bend your knee of your supporting leg and raise your other leg straight out behind you as you lean forward to pick-up the object bending at the hip.

Grasp the object firmly, push down on the fixed surface as you lower your back leg and return your upper body to an upright position.



One Handed Partial Squat Lift

Stand with the object close to your side

Firm up your core

Push your buttocks out and squat back and grasp the object

Extend your legs to stand

Hold your free arm away from your body to counterbalance the weight

Take small walking steps and maintain a straight back.



One Handed Partial Lunge

Stand with the object close to your side

Place your feet shoulder width apart one leg slightly ahead of the other

Place one hand on a fixed surface or your thigh for support

Firm up your core

Push your buttocks out and squat back and slowly lower yourself to the object handle.

Grasp the object & look forward, head aligned with your back.

For support, as you lift, push down on the surface or thigh

Lift upwards by extending your legs to stand gently pushing your hips forward



Power/Squat Lift

Face the object

Form a wide stance positioning the object between your knees

Firm up your core

Push your buttocks out and squat back and bend your hips and knees to lower yourself down to the object.

With your elbows close to your body and your arms between your knees

Grasp the object & look forward, head aligned with your back.

Rise up by pulling the hips forward and straightening the legs to lift.



Tripod/Lunge Lift

Place one foot to the side of the object

Firm up your core

Push your buttocks out and squat back and slowly lower yourself down to one knee.

Position the object close to the knee on the ground

Grasp the object firmly with both hands.

Pull the object to mid thigh and then lift it up to the opposite thigh.

If possible, put both forearms under the object with your palms facing upwards and hug the object into your stomach and chest.

Prepare for the lift

Look forward, head aligned with your back

Lift upward by extending your legs and making sure to maintain a neutral spine.





Risk refers to the possibility of something happening. The more we can try to predict what might happen by using a good tool, the better we are in avoiding getting hurt. The resident. Unlike a box or a bag, residents can be somewhat unpredictable. That means, we need to add one more step to evaluate our situation so you can take the best planned approach.



Point of Care Assessments (POCRA)



GPA - STOP & GO

- **S** –top Don't rush in. Does the task need to done right this moment?
- sT-op Are you mindful? Are you feeling tired, aggravated, rushed, overconfident?
- stO-p Observe cues and assess for ability. What is the physical and mental condition of the resident?
- sto-P- Plan. What is your approach going to be, and where do you need to be to perform it safely?
- GO If all indications indicate it is safe to proceed with the resident, then GO!

BC's - FOUR ELEMENTS

- The Person Who are they? What type of mood are they in?
- The Environment Immediate or potential risk to personal safety? Exit route?
- The Task Have you done a mental review of all the steps and what can go wrong? Do you have all the tools needed?
- Yourself Are you: Present, Focused, Able to help and Physically capable?

Exercise 5 -Barriers



What tools/information is available to you to overcome the following barriers?

	The Person Mobility level Unpredictable Aggression	Tools/Information
Too large	/heavy for 1/2/3 caregivers	
Commun	ication concerns/language	
	Hearing / vision	
	Cognitive status	
	Medical Condition	
Clu	The Environment tter / crowded space	Tools/Information
	/unsuitable equipment	
	Awkward Position	
	Slippery floors	
	Too warm / cold	
No	oise and Distractions	-
	Limited exits	
	The Task	Tools/Information
	Enough caregivers	
	ugh/proper equipment	
	Aindfulness / focus	
	ns change part way through	
	Yourself Physical	Tools/Information
	Emotional State	
Exp	perience and Training	

Workload	 	 	

Exercise 6 - Video - Turning a Resident In Bed

What is the caregiver observing under the 4 elements?

Element	Cargiver Oberservation
The Person	
The Environment	
The Task	
Herself	



SEE APPENDIX FOR EXTENSIVE ASSESSMENT TOOL

Resident Assessment Activity

STEP 1 - FOLLOW DIRECTION

Can understand and follow direction. Ask the resident to hold on to something, or if they can do something for you.

Able – Proceed to step 2

Unable but – fully ambulatory – Proceed to step 2

Unable - Full mechanical lift



STEP 2 - GRASPING

In order to be independent, or need minimum help, the resident must first be able to firmly grasp with at least one hand. Be careful to use a handshake, try to find an object like a facecloth, or hairbrush, cup, toothbrush...have them switch hands (don't forget this allows you to assess to ensure they can also follow commands)

Able both hands – Proceed to step 3
Able one hand – Proceed to step 3
Unable – Full mechanical lift

STEP 3 - SITTING

Being stable is a key factor that the individual is strong enough to hold themselves into place no matter what is used. Raise the head of the bed so that the resident can use it to help push themselves up in bed (bed rails are also helpful), have them sit at the end of the bed while you lower it so that their feet reach the ground (this should take about 20 seconds or so). Good time to have them also rotate their ankles to see if they have control.

Able - Can remain in sitting position for 20 seconds or more and rotate ankles- proceed to step 4

Able but - The resident cannot remain in sitting position for 20 seconds— Continue to step 4

Unable - Full mechanical lift

STEP 4 - STANDING

You need to understand how strong the residence legs can hold. The need to be able to stand, weight bear on one leg and at least shuffle. Make sure you have the proper tool to help them stand, use the rail/transfer pole, walker...have them stand for a minute before asking them to lift one leg and then the other and to take a couple of steps forward.

Able – Can grasp with both hands, has a strong core and strong legs – Fully independent or walker

Able but – Could only bear weight on one foot and not the other and has at least one hand that can grip – Transfer pole, sit-to-stand, possible SteadyMate walker.

Able but – Can grasp with one or both hands, little weak in the core, but strong legs – Walker or SteadyMate walker



Able but – Was able to pull up, but legs too weak to remain standing for 20 seconds – transfer pole to get from bed to wheelchair or full mechanical lift

Able but – Was able to stand for 20 seconds, but unable to move feet up and down but can shuffle – Transfer pole to get from bed to wheelchair Or Sit-to-Stand to transfer from bed to chair.

Unable – Was not able to stand at all – full mechanical lift

Remember, you <u>cannot decrease</u> the level assessed, but can <u>always</u> <u>increase</u> the level needed. If the resident has been assessed for a full mechanical lift, you only need to do the POCRA to ensure this is a safe time for the task. Any other level of independence, requires a quick physical assessment each time you are in contact with the resident.

Who requires mechanical assistance?

Any resident who requires any type of physical exertion on your part.

Whenever you must place anything but an open hand on the resident for their safety

Get and use the appropriate mechanical lifting/safety device (floor lift, sit-to-stand lift,

If you must use any exertion or **ANY** force to move someone...us a mechanical lift! Don't hold, lift, carry any parts of the body.

How much weight can you safely lift? _____



Slings

What about leaving slings under Residents in wheelchairs?



Evaluate the impact on resident quality of life balanced with staff safety

When sling is left under resident: sling is above the coccyx, leg straps are along the side of wheelchair of tied behind the wheelchair.

When to consider not leaving sling under resident: If there are integrity concerns, impact on sitting or additional resident needs.

Transfer Belts



No longer used for daily care. Physical assessment will identify the right tool for ambulating or pivoting!

Dressing Residents





Many of us do not realize the force used to push on a sleeve or slide on a pantleg or get around the buttocks. Know when help is needed.

Residents can be safely dressed if:

- Clothing fits properly
- They are cooperative and able to follow commands
- Have no or very minimal limitations to their range of motion
- Resident can roll side to side either independently or with minimal assistance
- Resident can sit and lean forward

Residents require additional interventions when:

- Clothes are too tight
- Resident is combative or cannot follow commands
- Cannot assist when getting dressed (no range of motion, or is fully dependent, no upper/lower strength)
- In a wheelchair (for pants only)

SEE APPENDIX FOR EXTENSIVE ADAPTIVE CLOTHING ASSESSMENT TOOL

Bathing



Bathing

Use assistive devices (J-Ro, wedges, mechanical lift, tub stretcher, shower chair, extra caregiver!)

What about lifting limbs into the tub? Use a: _



Teamwork

Optimal Safety Culture has its foundation in trust

Have each other's back Respect each other's knowledge Respect the needs of the resident





Step 1. Assess

- POCRA STOP & GO or BC's Four Elements.
- Because this is a lift, conduct a quick Resident physical assessment

Step 2. Prepare

- Make adjustments and choices based on assessment
- Communicate your plan clearly.

How to do it

- All tools for the task are close by and ready and in good condition
- Prepare for what could go wrong
- Colleague at the ready if needed

Step 3. Move

- Move steadily and slowly, "locking the block", ears over shoulders, shoulders over hips, hips over knees and knees slightly flexed. Chest up, back straight arms braced.
- Move feet to move the entire body when changing direction, as turning only the upper body causes severe strain. No twisting!
- Communicate as you perform each stage of the move, don't forget to include resident, "One, Two, load (PUSH, UP, MOVE...)
- To make sure that fingers are not pinched by the load when setting it down, let one
 edge or corner rest on floor or table and then slide hands up the side of the object
 before pushing the item into place.

Step 4. Evaluate

- Did the move go according to plan?
- Was there any discomfort or awkward positions? Items in the way?
- Ask resident if they felt safe, secure, and not experiencing any discomfort.
- Correct any observed poor technique or communication between yourself and coworker.



Other Considerations

When performing a team lift, one person gives the orders to "PUSH, MOVE, ROLL". All members of the team perform these tasks in unison. They should move slowly and steadily.

Post Fall Assistance



Allow the resident time to calm down and determine whether you can encourage the resident to get up on their own or if you require a mechanical lift.

Steps:

- 1. Assess the resident
 - a. Ask do they hurt anywhere?
 - b. Do they remember falling?
 - c. Did they bang their head?
- 2. Call for help and use the mechanical lift if the resident is seriously injured and not able to get up unless the RN on duty has assessed the resident requires an ambulance be called. If not seriously injured, then go to the next step.
- 3. If there are no injuries, assist the resident to get up in a calm, unrushed manner.
 - a. Ask resident to roll over onto their side then get on their hands and knees
 - b. Assess whether they are dizzy; if yes lay back down and use lift. If no, proceed.
 - c. Place a chair as close as possible to their hip.
 - d. The resident is to use the chair to lean on with their closes hand
 - e. Using their strongest leg get them to put their foot flat on the floor then push up into a sitting position using their arm and leg.
 - f. Assist resident to sit in chair (using guiding open hand) until they have regained their balance and strength.
 - g. If at any time during the attempt to stand independently the resident is unable to succeed, get them to lay back down and get a mechanical lift

STEP 1 STEP 2 STEP 3 RESIDENT IS: **PICTOGRAM STAFF MEMEBER IS TO:** Independent Mobility ABLE · Have any mobility aids ready for use (i.e., walker) • To firmly grasp in 1 or 2 hands • Provide momentary open-handed guidance to • To sit up on own for more than 20 seconds initiate independent walking (i.e., Parkinson's) · To bear weight on both legs consistently and for prolonged periods · To shuffle/walk **Assistive Mobility** Provide verbal cues To follow direction when cued & is cooperative · SteadyMate walker required • To firmly grasp in 1 or 2 hands To sit up on own or with minimal assistance for 20 seconds • To bear weight on both legs but not consistently / prolonged periods · To shuffle/walk Transfer Pole · Used for self pivot to chair/walker/toileting ABLE • Resident may be independent or require staff to • To follow direction and is cooperative stand-by / assist with mobility aid • To firmly grasp in at least one hand (wheelchair/walker/sit to stand aid). · To sit independently Sit to Stand Aid • To bear weight in at least one leg *Sit to stand aid can be used by one caregiver unlike • To bring self to standing position the sit to stand lift that requires two caregivers. Sit/Stand Lift ABLE • Have two people present for lift operation. • To follow direction and is cooperative · Select the appropriate size and option sling. · To firmly grasp in at least one hand • Provide clear instructions to resident throughout • To sit on own for 20 seconds procedure. • To bear weight in at least one leg *Used when force is required to bring resident to UNABLE standing position • To bring self to standing position Full Mechanical Lift UNABLE · Have two people present for lift operation. • To Sit on own for 20 seconds • Select the appropriate size and option sling. · To bear weight in at least one leg · Provide clear instructions to resident throughout procedure. *Note: use with any physically unpredictable · Sling is to remain under the resident unless or uncooperative resident. otherwise documented in care plan. UNABLE Repositioning Sliding Sheet System · Have one or two staff members present on same • To turn, move or reposition self in bed side of bed, depending on weight of resident. Turn Over / Bring to Side · Grip draw sheet when turning. Turning sling/ sheet is to be used for Bariatric residents 250 lbs. and over. · Two staff members positioned in walking stance near Resident's hips. · Grip draw sheet at hips when moving. Turning sling/ sheet is to be used for Bariatric residents 250 lbs. and over. Positioning Wedge UNABLE · Have two staff members present on same side of To hold and maintain self on side bed to position resident on their side. • One staff member holds draw sheet in place while second staff member places wedge along resident's back (hip area for upper back care, shoulder area for lower/peri care).



Where do I get more information?



Supervisor / Manager
How to contact:
JOINT HEALTH AND SAFETY COMMITTEE MEMBER
How to contact:
WORKSAFENB
How to contact:
VISIT THEIR WEBSITE AT: www.worksafenb.ca
New Brunswick Continuing Care Safety Association
How to contact:

REMEMBER, YOU ARE RESPONSIBLE TO GET ANSWERS. "I DON'T KNOW" DOES NOT WORK IN THE EYES OF THE LAW. RATHER ASK, "WHERE CAN I GET THE INFORMATION" AND YOU WILL ALWAYS MEET YOUR DUE DILIGENCE!



VISIT THEIR WEBSITE AT: www.nbccsa.com

Appendix

Point of Care Resident Assessment Tool

Resident			Date
Assessment Task Date Time	YES	NO	Notes
Communication			
Is able to communicate and understand			
Wearing glasses and/or hearing aids			
Cognitive Assessment			
Cooperative and follows command			
Able to understand and make decisions			
Emotional Assessment			
Alert and calm			
Aggressive and unpredictable			
Medical Considerations			
Pain/fatigue/illness			
Mobility aids			
Medications causing impairment			
Able to participate and move independently			
Physical Assessment			
Can grip, push, pull handshake R/L			
Can lift leg, bend, straighten knee R/L			
Can move foot up and down at the ankle R/L			
Can roll from side to side			
Can sit independently			
Can maintain sitting position for timed 20 seconds			
Can straighten self when gently tipped in all 4			
directions			
Can position self in preparation to stand			
Can lift buttocks off bed			

RN/LPN Signature	Pictogram Designated:
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Can stand independently

Can walk/shuffle on the spot

Can remain standing for timed **20 seconds**Can shift weight from one foot to the other

Can walk/shuffle 3 steps forward and backwards

Care plan Updated	Yes / No	Date:	Signature:
ADL Updated	Yes / No	Date:	Signature:
Next of Kin/Trustee notified	Yes / No	Date:	Signature
If required, Adaptive clothing purchased	Yes / No	Date:	Signature:

ADAPTIVE CLOTHING ASSESSMENT TOOL

Resident	Date
ACSIGETT	Date

Appropriately Sized Clothing: (Choose all that apply)	Points	Points
a) Clothes fit appropriately	0	
b) Resident has gained 10 or more pounds since last assessment	1	
c) Requires use if incontinence products (addition of bulk under clothing	1	
Cognition: Communication/Dementia/Instruction Comprehension (Choose a, b, or c. Answer d)		
a) Resident can follow simple instructions with minimal cuing. i.e. raise your arm.		
b) Can follow simple instructions with moderate cuing. i.e. show/assist resident to raise arm	. 1	
c) Resident is not able to follow simple instructions	2	
d) Not capable of following commands: Morning Afternoon Evening	1 pt each	
Contractures: areas affected (Choose all that apply)		
a) Small joints (fingers, hands, wrists, ankles, toes)	0	
b) Large joint (shoulder, elbows, hips, knees). One point per joint affected.	1 pt each	
Contractures: physical ability to raise/lower limb, bend/straighten joints (Choose only one)		
a) Can physically raise & lower limbs, bend & straighten joints independently.	0	
b) Can physically raise & lower limbs, bend & straighten joints with minimal assistance	1	
c) Unable to physically independently, or requires major assistance	2	
Weight Bearing and Ambulation (Choose only one)		
a) Ambulatory/ weight bears independently or minimal assistance	0	
b) Unable to weight bear, requires mechanical lifting	2	
Bed Mobility (Choose only one)		
a) Can turn/roll in bed independently	0	
b) Requires the assistance of 1 caregiver to turn/roll in bed	1	
c) Unable to roll/turn without the assistance of 2 caregivers	2	
Chair/Commode Mobility (Choose only one)		
a) Resident able to sit/lean forward once in a seated position	0	
b) Resident unable to sit/lean forward once in a seated position	1	
Receptive to Care (Choose only one)		
a) Generally cooperative/receptive to care	0	
b) Uncooperative/non-receptive to care 2/4 times approached	1	
c) Uncooperative/non-receptive to care 3/4 times approached	2	
d) Uncooperative/non-receptive to care 4/4 times approached	3	
Uncooperative/non-receptive to Care at Certain times (Choose ALL that apply)		
Morning Afternoon Evening	1 pt each	
Staff Injury: Has resident been involved in a staff injury in the past 3 months?		
a) No	0	
b) Yes: If yes, one point per incident	1 pt each	
Total Points		
0-5 Points: Not necessary to use adaptive clothing at this time.		
Greater than 6: Indicates need for adaptive clothing.		

RN/LPN Signature_____

Care plan Updated	Yes / No	Date:	Signature:
ADL Updated	Yes / No	Date:	Signature:
Next of Kin/Trustee notified	Yes / No	Date:	Signature
If required, Adaptive clothing purchased	Yes / No	Date:	Signature:

New Brunswick Continuing Care Safety Association Inc.



Association de sécurité des soins continus du Nouveau-Brunswick Inc.