



Manual Handling Policy

National Quality Standard (NQS)

Quality Area 7: Governance and Leadership				
7.1	Governance	Governance supports the operation of a quality service		
7.1.1	Service philosophy and purposes	A statement of philosophy guides all aspects of the service's operations		
7.1.2	Management Systems	Systems are in place to manage risk and enable the effective management and operation of a quality service		
7.1.3	Roles and Responsibilities	Roles and responsibilities are clearly defined, and understood and support effective decision making and operation of the service		
7.2	Leadership	Effective leadership builds and promotes a positive organisational culture and professional learning community		
7.2.1	Continuous improvement	There is an effective self-assessment and quality improvement process In place		
7.2.2	Educational leadership	The educational leader is supported and leads the development and implementation of the educational program and assessment and planning cycle		
7.2.3	Development of professionals	Educators, co-ordinations and staff members performance is regularly evaluated, and individual plans are in place to support learning and development.		





Education and Care Services National Regulations

Childr	Children (Education and Care Services) National Law		
55	Quality improvement plans		
125	Application of Division 4		
126	Centre-based services – general educator qualifications		
146	Staff Record – Nominated Supervisor		
147	Staff record – Staff Members		
158	Children's attendance record is to be kept by approved provider		
161	Authorisations to be kept in enrolment record		
162	Health information to be kept in enrolment record		
167	Record of service's compliance		
173	Prescribed information to be displayed		
177	Prescribed enrolment and other documents to be kept by approved provider		
180	Evidence of prescribed insurance		
181	Confidentiality of records kept by approved provider		
183	Storage of records and other documents		
184	Storage of records after service approval transferred		

Aim

To ensure that staff have the correct information for correct manual handling techniques.

Implementation:

Hazard Identification

A hazard is a source of potential harm or a situation that could cause or lead to harm to people or property. Workplace hazards can be physical, chemical, biological, mechanical or psychological.





Potential Hazard	What does this	Example	Potential accident
	include?		
Physical	Floors, stairs, steps,	Children's beds	Trips, slips and falls,
	ladders, fire, falling	placed in an open	Manual handing
	objects, slippery	area, wet bathroom	injury (soft
	surfaces, manual	floors, lifting children	tissue/back injury)
	handling (lifting,	for nappy changes.	
	pulling, pushing),		
	noise, heat and cold,		
	radiation, poor		
	lighting, ventilation		
Mechanical and/or	Electricity, machinery,	Lint accumulation in	Fire, electric shock,
Electrical	equipment, washers	dryers can be a	electrocution
	and dryers, kitchen	combustion hazard.	
	appliances, motor	Frayed power cords	
	vehicles.	or unplugged power	
		points are an	
		electrical hazard.	
Chemical	Includes substances	Cleaning chemicals,	Fire, explosion,
	such as acids or	Medication	poisoning
	poisons, cleaning		
	agents, dusts and		
	fumes.		
Biological	Includes bacteria,	Sick staff or children	Cross-infection, food
	viruses, mould,	attending the service,	poisoning.
	mildew, insects,	Contaminated food,	
	vermin and animals.	mice infestation.	





Psychological	Workplace stressors.	Bullying, children's	High stress levels
		needs exceed skill or	(staff and children),
		confidence of	compromised care
		educators, insufficient	practices, failure to
		management support.	be inclusive.

Reference: Work Health and Safety in Education and Care Services PSC National Alliance

Controlling or Managing Hazards

Controlling or managing hazards refers to controlling the risk in the workplace. Work health and safety legislation identifies a Hierarchy of Control that range from hazard elimination to hazard management. Management and Educators are required to use the service risk assessment to assess the potential risk and danger the hazard has.

Monitor and Review Hazards

Risk management is an ongoing process. Risks must be systematically monitored, and management strategies reviewed to ensure that they continue to be effective and contribute to a safe and healthy work environment. New hazards can emerge over time resulting in control strategies becoming ineffective and therefore may require updating.

Electrical equipment testing

Services must ensure that electrical equipment is tested by a qualified person on a regular basis which is recorded with a tag attached to the equipment tested. This must be kept until the equipment is next tested or disposed of and must specify:

- The name of the tester
- The date and outcome of the testing
- The date on which the next testing must be carried out





Maintenance of Fire Equipment

All fire equipment at our service will be maintained as per the legal standards. Our equipment will be checked as required as per the timeframes below. External agencies will be employed to conduct the maintenance of the fire equipment.

Back Care and Manual Handling

- Manual handling is any activity requiring the use of strength used by the person to lift, lower, push, pull, carry or otherwise move, hold or restrain any person or object.
- Manual handling injuries may be caused by the activities listed above. Injuries can include back strains, similar strains and sprains in parts of the body such as the neck, arm, shoulder and knee.
- Manual handling injuries also include overuse injuries or, as a result of falling during manual handling, bruising or laceration.

Commendations:

- Due to the physical demands of child care, it is sensible to do warm-up exercises for three to five minutes before starting work. Predominantly through the winter period as muscles and tendons are more likely to be damaged when cold. Simple exercises to warm and stretch all the major muscle groups will help prevent injury.
- To help prevent injuries, there are legal requirements for manual handling in the workplace.

Leadership, in consultation with staff/educators will:

- Provide you annually with training in Manual Handling and Back Care.
- Display in the staff room written information regarding manual handling and any updates as required.
- Make sure that equipment and containers are designed and maintained to be, as far as workable, safe and without risk to health and safety when manually handled.





- Make sure that the work practices involving manual handling and the work environment are designed to be, as far as workable, consistent with safe manual handling activities.
- Identify, assess and control all risks associated with manual handling in each workplace.
- Clearly mark any equipment which requires more than one person to lift or move it.

Ideologies of Preventing Manual Handling Injuries

- 1. Eliminate or reduce the amount of manual handling.
- 2. Reduce the amount of bending, forward reaching, and twisting, in all tasks.
- 3. Reduce worker fatigue.
- 4. Keep all equipment in good working order.
- 5. Keep the workplace environment safe.

To help prevent manual handling injuries:

- Kneel down rather than bend down.
- Sit down with the children rather than bend over
- Sit in an appropriate sized chair or on the floor with your back to a solid surface wherever possible.
- Carry children only when necessary.
 - The correct way to carry a child is with one arm under the child's buttocks and the other arm supporting the child's back. At the same time, hold the child facing you, as close to your body as possible.
 - Adults should try to avoid carrying a child on their hip because this can strain the back.
 - When lifting awkward loads, be careful to lift with a balanced and comfortable posture.
 - Minimise the need to reach above shoulder level.
 - If necessary, use a step ladder.
 - Avoid extended reaching forward,
 - For example, leaning into low equipment boxes.





- Share the load if the equipment is heavy, long or awkward.
- To lift a child out of a cot, it is vital to put the side down of the cot first, lean against the cot and raise the child as close as possible to your body. Do not stretch over and lift.
- When sliding, pulling or pushing equipment that is not easy to move, e.g. trestles or gym mats, ask for help and organise a team lift.
- Where possible, rearrange surroundings to meet the needs of both children and adults. Remember these needs when buying furniture and equipment or upgrading facilities.
- Use equipment and furniture that can be moved around as safely and easily as possible.
- To complete lengthy writing tasks, e.g. program planning, sit at an appropriate adult sized chair at an adult sized table.
- Larger children to climb up steps/ladder provided to change table.

Avoid Twisting when Lifting

Many injuries result from twisting while lifting. To avoid this:

- Move equipment when children are not around.
- Rearrange storage so that it is easier and safer to replace and remove items.
- Lift only within the limits of your strength.
- Use beds and equipment that are easy to move.
- Make sure you can see where you are going when carrying equipment or children.
- Be especially careful when lifting a child with special needs.

Avoid Accidents with Careful Housekeeping

Good housekeeping means fewer accidents. Check that:

- The floors and other walking surfaces are uncluttered, even and non-slippery.
- The workplace is tidy.
- There is adequate space to perform each task.
- Equipment is maintained regularly.





• Lighting is adequate.

How to Lift Safely

- 1. Place your feet in a stride position.
- 2. Keep your breastbone as elevated as possible.
- 3. Bend your knees.
- 4. Brace your stomach muscles.
- 5. Hold the object close to your centre of gravity, i.e. around your navel.
- 6. Move your feet not your spine.
- 7. Prepare to move in a forward-facing direction
- 8. Ask for help when it is not possible to lift on your own.

How to Organise a Team Lift

- Ask a colleague who is willing and able to help.
 Ideally the colleague should be fairly well matched with you in size and strength.
- 2. Agree on a plan of action.

A coordinated movement during a lift is important.

3. Timing is important for co-ordination.

One person should act as a team leader and 'call' the lift.

How to Assess the Correct Storage and Shelving Height

Correct storage and shelving height are important to prevent slips, falls and strains:

- The best height range for handling loads is around waist level.
- The acceptable height for lifting is any point between the individual's knuckle and shoulder.
- Seldom-used objects can be stored at the shoulder-to-raised arm height (use ladders to avoid stretching).
- Avoid storing objects at a level between an individual's knuckles and the floor.





• Mechanical aids such as ladders and trolleys should be used where possible to avoid lifting.

Evaluation

• This policy is viewed as working effectively when there is an appropriate retention of records in place .

Source

- The Business of Childcare, Karen Kearns 2004
- Education and Care Services National Regulation 2015
- Privacy Act
- National Quality Standard (NQS)
- Australian Legal Information Institute www.austlii.edu.au
- National Childcare Accreditation Council www.ncac.gov.au
- Department of Education, Employment and Workplace Relations www.dest.gov.au
- Department of Families, Community Services and Indigenous Affairs Child Care Service Handbook 2007- 2008
- Early Childhood Australia www.earlychildhoodaustralia.org.au
- Community Child Care Cooperative
- Revised National Quality Standards

Record of Policy Adoption and Amendment:

Version	Date	Details	Author	Next Review Date
1.0	23/4/19	Policy created	Trish Cook	23/4/23
1.1	23/4/23	Changed the format.	Poornima Radhakrishnan	31/4/24
1.2	Sept 2024	No changes	Lori Hay	Sept 2025