



Factors contributing to pressure injuries in people with spinal cord injuries

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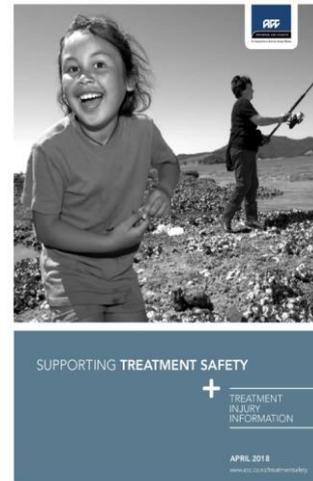
Overview



- Overview of ACC.
- Why is pressure injury prevention important?
- Methodology.
- Key findings.
- Next steps in SCI pressure injury prevention.
- Acknowledgements.

ACC's long term commitment

- Comprehensive, no-fault personal injury cover for all New Zealand residents and visitors to New Zealand since 1974.
- ACC is committed to supporting improved safety of treatment to reduce harm to patients.



Why is prevention important?

Pressure injuries cause pain, disability, hospitalisation and sometimes death.



Methodology



Human-centred approach to research

Conducted face-to-face interviews with:

- 29 SCI injured people who had a pressure injury in the last three years.
- 24 health professionals around New Zealand.
- 13 ACC frontline staff who coordinate services for people with an SCI.

The ACC Ethics Committee granted ethics approval for this study in October 2017.

Key findings



- Individual resourcefulness.
- Care partner support.
- An enabled health system.
- ACC coordination and prevention.
- Environmental context and resources.
- Key life stages has particular relevance for pressure injuries.



Next steps for SCI pressure injury prevention



ACC will work with SCI clients, health professionals and government agencies to:

- Provide principles for the consistent treatment of pressure injuries.
- Review, develop and update education for registered and Kaiāwhina workforce.
- Embed prevention, management and treatment of pressure injuries within ACC contracts and case management.
- Develop useful, accessible and right time information for clients through human-centred co-design.

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