Abilita® on FINEOS

Long Term Claims:Overcome Established Barriers to Return to Work







Who Are We

FINEOS provides core claims management systems for Life, Accident and Health Insurance Globally.

Abilita® provide evidence-based Biopsychosocial Rehabilitation resources.



The Problem

Insurers face **unexpected** costs when claimants stay on the scheme for longer periods than initially anticipated. These claimants can have **difficulty returning** to **health**, activities of daily living and, where appropriate, **work**.



The Solution

To **prevent chronic disability**, interventions must be **biopsychosocial** and **matched** to each individual¹.

Deploy the Abilita® toolkit within **FINEOS claims** to bring a **clinically proven toolkit** into routine claims practice².

Access a range of instruments to manage pain and/or distress, build self-efficacy to regain health, quality of life, and return to work.



Benefits³

Enhance Recovery: When biopsychosocial barriers are addressed directly to build self-efficacy claimants regain self-confidence, reduce dependency on treatments and increase participation in family, community and work. This reduces overall claim costs for insurers.

Overcome Established Barriers:

Following referral at an average of 37 weeks, 83% and 76% claimants with physical and psychological conditions respectively achieved a quantitative reduction in their risk of a delayed recovery and return to work due to biopsychosocial risk factors.

Tailored Intervention: The Abilita® coaching model provides psychoeducation and practical strategies to support the reduction of barriers through tailored biopsychosocial coaching.

Continued Improvements: Retesting in the months following the completion of the Abilita® coaching program, 64% of participants with a physical injury and 67% of participants with a psychological injury continued to experience improvements.

Return to Independence: Participants regain control of their lives in personal and community activities, and for many in return to work by using the injury and stress management skills developed throughout their coaching journey, helping to support a sustainable and improved quality of life.

- ¹ Steven J. Linton, Michael K. Nicholas, Understanding the individual's transition from acute to chronic disabling pain: Opportunities for improved care, Current Opinion in Psychology, Volume 62, 2025
- ² Garton, P. (2019) Benefits of a structured Biopsychosocial Approach to Workplace Rehabilitation for Musculoskeletal Injury, LaTrobe University (https:// opal.latrobe.edu.au)
- ³ English, K. Reducing the cost of compensable injuries. Independent Consultant, Abilita Services Pty Ltd 2025.



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Improve Return to Work for Long Term Claims:

Overcome Established Barriers to Return to Work





Abilita® triage rates psychosocial risk, then Abilita® Assessments identify the risk factors.

Abilita® coaching model provides psychoeducation and practical strategies to support the reduction of barriers through tailored biopsychosocial coaching.

Skills and Knowledge Building

Participants experience a quantitative risk reduction and a more positive recovery trajectory including increasing work capacity.

Participants experience ongoing improvements measured well beyond the scope of the direct intervention.