thinkresearch

Clinical Support Tools for Long-Term and Seniors Care

Exceptional Best-Practice Care for Every Patient

Supporting long-term and seniors care with clinical guidance based on best-practice standards embedded directly in your EMR, assisting staff in providing effective, standardised care.

Standardise Your Care

Robust tools: Our expanding library consists of 9 in-depth tools covering common clinical conditions, including:
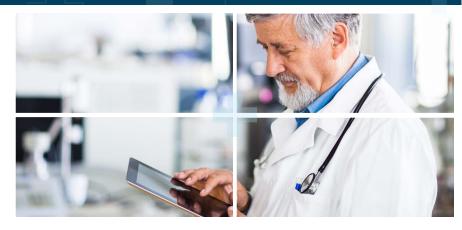
- **Responsive Behaviours**
- **Wound Assessment**
- **Acute Respiratory Infection Assessment and Management Protocol (COVID-19)**
- **Continence, Constipation & UTIs**
- **Palliative and End-of-Life**
- **End-of-Life**
- **Chronic Obstructive Lung Disease**
- **Diabetes Management**
- **Comprehensive Pain Assessment**

They assist in managing a patient through admission, assessment, care planning, and other care management needs.

Up-to-date content: Clinical Support Tools (CSTs) incorporate the latest best-practice standards and applicable legislation.

Simplified usability: CSTs guide staff through a systematic set of easy-to-use questions that are dynamically triggered based on provided answers.

EMR integration: Our solution integrates with leading electronic EMR, including PointClickCare and MED e-care.

Key Benefits

- Build staff capacity through embedded leading best practices
- Enhances care with decision support at the point of care
- Drives compliance and internal quality improvement initiatives
- Provides valuable data insights to support internal decision-making
- Enables early identification of potential health risks
- Supports resident-centred care and interdisciplinary communication
- Helps reduce avoidable hospitalizations

LEARN MORE

To find out more or to book a demonstration, contact mideast@thinkresearch.com

ABOUT THINK RESEARCH

Think Research is an industry leader in delivering knowledge-based digital healthcare software solutions. Our mission is to organize the world's health knowledge so everyone gets the best care. Using evidence-based software solutions that digitize healthcare systems, we support the clinical decision-making process, help standardize care, and improve patient outcomes.

Learn more at: thinkresearch.com/mea-en