

The most advanced, web-based electronic clinical assessment, management and decision support system for cardiovascular disease (CVD) and Type 2 diabetes.



- ✦ Reduce inequalities in health status
- ✦ Improve compliance with clinical guidelines
- ✦ Increase the use of evidence to support clinical decisions
- ✦ Improve drug prescribing and dosage decisions
- ✦ Structure population health programmes
- ✦ Encourage preventative care
- ✦ Improve diagnostic accuracy
- ✦ Created with credible clinical partners, University of Auckland (SOPH)

Decision Support for Screening, Targeting, and Proactive Management of CVD and diabetes.

The Benefits of Predict CVD-Diabetes

- ✦ Improved health outcomes and disease management
- ✦ Increased patient engagement through shared knowledge and decision making
- ✦ Increased consistency of care based on current national guidelines
- ✦ Tracking of patient management, enhanced teamwork and improved clinical workflow
- ✦ Structured and consistent data collection, aids measurement and PPP counts
- ✦ Information to better manage population chronic disease risk
- ✦ Improved structured programme of care
- ✦ Engaging patient orientated material, including personal clinical indicators
- ✦ CVD risk can be profiled by snapshot and over time, seamlessly integrating with Your Heart Forecast, the leading CVD Risk visualisation tool
- ✦ Proven track record, used with over 300,000 patients (June, 2012)
- ✦ Ongoing refinement and updates in line with new evidence; now undergoing it's sixth major revision

Options for CVDDM

- ✦ Messaging into Primary Care practices
- ✦ Integrated with Your Heart Forecast
- ✦ Tracking of Secondary Care activities
- ✦ Billing / BCTIs

Versions of CVDDM

- ✦ Community - used within Marae, Churches, etc.
- ✦ Workplace - used within Corporate programmes
- ✦ Primary Care - used by PHOs
- ✦ Secondary Care
- ✦ Secondary Care Acute

