✛Predict™
Medical

Web-based patient registry for clinicians and researchers, allowing efficient data collection for improved management of the global epileptic population.

✦ Dashboard view for quick overview of a Clinician's assigned patients

✦ Detailed patient summary

✦ Multiple sophisticated data collection forms

✦ Data entry approval system with levels of accreditation

✦ Multiple registries for handling different patient sets

✦ Automated scheduled follow up reminders

✦ Condition comparison charting

✦ Data extract

✦ Reporting on key data

✦ Encourages optimal management of the patient

✦ Provides a central repository, accessible worldwide

✦ Created in partnership with the Auckland District Health Board

ENIGMA

enigma.co.nz/EpiNet

A registry for capturing data on patient episodes triggered by a medical condition; enables tracking and monitoring of outcomes based on approved treatments provided.

Benefits of EpiNet

- Improve clinical care of patients
- Dynamic clinical support, designed to capture relevant clinical data only
- Control access and entry of data by role:
  - Read-only access
  - Research Assistant – requires approval from investigator
  - Investigator
  - Primary Investigator (owner) for a specific patient
  - Anonymised administrator access
- The investigator who enters the information (the primary investigator) determines who can access the record
- Low-cost, collaborative approach to research
- Accessible from anywhere in the world
- Information on patients with specific syndromes allowing for focused studies
- Identification of relatively large groups of patients with uncommon or rare syndromes, so that research in these patient groups can be facilitated
- Data collection tool, not intended for use as a clinical trial

ENIGMA