

Data ConneX



Thailand's Leading Health Data Hub for Advanced Research & Analytics

What is Data ConneX?

A secure data integration initiative by Clinixir and 8 leading Thai medical schools, designed to transform fragmented electronic health records (EHRs) into a standardized Observational Medical Outcomes Partnership (OMOP) Common Data Model (CDM).

This robust multicenter collaboration enables large-scale health data integration, advancing research quality and driving impactful publications through real-world evidence.





Data Integrity

Different formats and structures require extensive cleaning and validation



Data Access

Multiple stakeholders controlling datasets causing concerns over improper use



Key Challenges



High Invested Value

High data management costs and slow research due to limited infrastructure



Solution











Collaborate with top medical institutions to gather real-world healthcare data

Convert into a common format

Ensure data quality, security, and compliance with industry regulations



Health Trends & Landscape

Delivers comprehensive data on patient, disease, and drug trends for market analysis, research, and strategic planning.

Applications



Real-World Data (RWD) Inquiry

Delivers in-depth data analysis service and assists with regulatory submissions and compliance



Research Participant Pool

Identifies patient and disease profiles to support site selection and feasibility for clinical trial planning.

www.clinixir.com





