



A clinical workspace for ICUs

Daintel's Critical Information System, CIS™, is a clinical workspace for Intensive Care Units.

Not only does CIS™ handle all common activities expected of an Electronic Medical Record (EMR) – the system also provides advanced statistics and facts to both clinicians and management.

CIS™ consists of the medical record, a CPOE, and the Electronic Observation Chart.

The CPOE module has 200 protocols and more than 1.000 drug dosage suggestions in the system right from the start.

The Electronic Observation Chart can directly read values from more than 300 types of medical hardware.

Improvements are driven by the users' suggestions and are reflected in four yearly updates. CIS™-updates are performed fully automated by Daintel's staff. Read more about the Daintel Medical Advisory Board.

Daintel CIS™ is currently in operation in 40% of Danish ICU beds.

SNOMED technology from Daintel

Daintel has numerous SNOMED CT technologies that change how SNOMED CT can be applied to health care IT:

The SNOMED CT search engine makes the doctor able to find a specific concept out of 300,000 possible concepts, within seconds - often less than a second. It cannot get better than this.

The SNOMED CT statistics and evaluation engine sets new standards for what kind of statistics you can get out of SNOMED CT data.

The SNOMED CT editor makes it easy to create subsets with clinical relevance and to specify parameters that increase data quality in clinical registrations

The SNOMED CT browser gives you access to terminology information and statistics at unprecedented speed, offline

The SNOMED CT visualization system explains a concept's position in the SNOMED CT system in one chart

SNOMED CT is a multilingual clinical terminology and classification system that supports safe and effective exchange of health information, governed by [IHTSDO](#).