Standards

An integral element to enable clinical interoperability

Standards facilitate the accurate interpretation and exchange of health data when used in digital health solutions.

- Other Standards
  - DICOM
  - IHE
  - ISO
  - Standards Access
- Standards Documentation
  - Canadian Delegation 2023 Expert Profiles ISO TC215 Health Informatics Mirror Committee (MC) Standards Council of Canada
  - Clinical LOINC codes in pCLOCD
  - Guidance for Trending Lab Test
  - Guide for Using LOINC Microbiology Terms
  - HL7 Canada Chair Role Description
  - HL7 Canada Council Terms of Reference
  - Infoway Guiding Principles and Rules for creating a pan-Canadian Laboratory iEHR Viewer Name
  - Infoway Policy on Closing Requests for Change
  - Infoway RFC process for LOINC and pCLOCD Content
  - Infoway RFC process for SNOMED CT English Content
  - Infoway Support for SNOMED CT
  - ISO/TC215 Canada Constituency
  - Jurisdictional Representatives for OID Requests
  - Learn more about Subsets
  - LOINC Mapping: Developing Mapping Principles
  - LOINC Mapping: Maintenance
  - LOINC Mapping: Managing LIS Test Catalogues
  - LOINC Mapping: Planning Stage
  - LOINC translation parts
  - LOINC translation process
  - Manage HL7 Canada Affiliate Access - Organization account
  - Mapping: FAQs
  - Newly published LOINC codes
  - pan-Canadian LOINC Observation Code Database French Translation Maintenance Guide
  - pan-Canadian LOINC Observation Code Database Maintenance Guide
  - Primary Health Care (PHC) Subsets
  - Processus de demande de modification des descriptions en français canadien
  - RFC process Cdn French descriptions
  - SNOMED CT® and TermWorks Release Notes
  - SNOMED International Browser Navigation Guide
  - SNOMED International Consultation Documents
  - Using LOINC with CDA