

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 2020 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 English Content](#)
 - [Infoway RFC process for LOINC and pCLOCD 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: Lessons learned](#)
 - [LOINC Mapping – Managing LIS Test Catalogues](#)
 - [LOINC translation parts](#)
 - [LOINC translation process](#)
 - [Manage HL7 Canada Affiliate Access - Organization account](#)
 - [Map maintenance](#)
 - [Mapping FAQs](#)
 - [Newly published LOINC codes](#)
 - [pan-Canadian LOINC Observation Code Database Maintenance Guide](#)
 - [Primary Health Care \(PHC\) Subsets](#)
 - [RFC process Cdn French descriptions](#)
 - [RFC process for Cdn French in French](#)
 - [SNOMED CT® and TermWorks Release Notes](#)
 - [SNOMED CT International Release Notes](#)
 - [SNOMED International Browser Navigation Guide](#)
 - [SNOMED International Consultation Documents](#)
 - [Using LOINC with CDA](#)