

About Subset Releases

Welcome to the Infoway Subset Registry

Implementers are free to adopt or adapt these subsets to meet their particular clinical and business requirements. In order to maintain semantic interoperability, as implementations might pre-adopt new codes, implementers should be able to accept, store and retrieve additional concepts using the same code system(s) for these subsets.

Release schedule:

- Subsets are reviewed annually.
- Subsets using SNOMED CT are updated with each release of the Canadian Edition of SNOMED CT.
- Some subsets, such as those using the SC code system are updated on a more ad hoc basis to meet user implementation timelines.

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Common to all releases

- Subsets maintained by Infoway are published on the Terminology Gateway, where implementers can:
 - browse the subsets
 - download them as excel, JSON or XML files
 - compare versions of a subset by viewing the change logs
 - and subscribe to be notified of updates to a subset

Release Types

Infoway has four types of releases: Initial, Maintenance, Inactivation and Deprecation. More information on these release types can be found in Table 1.

Table 1: Release Types

Release Type	Descriptions	Colour Coding
Initial	This type of release is used when it is the first release of a subset.	
Maintenance	This type of release is used when a previously published release has been updated and republished either through a regular standard release from standards organisation or Request for changes (RFC).	
Inactivation	This type of release is used when a subset is no longer in use (inactive) and is being prepared for deprecation. The inactivation period (status) is for one (1) year, followed by a deprecation period (status) for one (1) year. If there are no maintenance requests during the inactivation-deprecation cycle that last two (2) years, the subset is deprecated as a next step.	
Deprecation	This type of release is used when a subset is no longer available for use.	

Subset Status

This represents the current status of a subset in the Terminology Gateway. Subsets are either Active, Inactive or Draft.

- **Active subsets**
 - are required for any production environment.

Overview	Concepts	Change Logs						
Subset Name	ActimmunizationReason							
Subset ID	2.16.840.1.113883.2.20.3.160							
Subset Description	Reasons why an immunization was administered.							
Subset Status	Active							
Subset Version	20220930							
Subset Type	Extensional							
Subset Domain	Immunization							
Subset Maintaining Organization	Canada Health Infoway							
Subset Defining URL	https://gateway.infoway-inforoute.ca/vs/actimmunizationreason							
Canonical ValueSet FHIR URI	https://fhir.infoway-inforoute.ca/ValueSet/actimmunizationreason							
Terminologies Used in this Subset	<table> <tr> <th>Name</th><th>Code System URI / ID</th><th>Version</th></tr> <tr> <td>SNOMED CT CA Edition</td><td>http://snomed.info/sct</td><td>20220930</td></tr> </table>		Name	Code System URI / ID	Version	SNOMED CT CA Edition	http://snomed.info/sct	20220930
Name	Code System URI / ID	Version						
SNOMED CT CA Edition	http://snomed.info/sct	20220930						

Inactive subsets

- Are those that are not in use and have not been updated. Inactive subsets are represented with a strike-through font on the Terminology Gateway.

Subset Name 	Description	Category
InterventionCode	Represents the service/activities performed or intended to be performed by the PHC Provider as well as interventions performed by a Provider.	SNOME
InterventionCodeSubsetAssessmentTool	Represents the clinical assessment and tools performed by a Provider.	SNOME
InterventionCodeSubsetCare	Represents the care procedures performed by a Provider.	SNOME
InterventionCodeSubsetNonLaboratoryNonDigitalImagingDiagnosticTests	Represents the non-laboratory and non-digital imaging diagnostic tests performed by a Provider.	SNOME

Draft subsets

- are subsets that are released for comment and are not meant to be implemented in production systems. These subsets have a high risk of change and are not to be used in production.

Pre-Adopting Codes

Pre-adoption is defined as implementing a new concept and code before it is officially released or published in the next version of the reference terminology. Concepts and codes are pre-released to meet the implementation needs of implementers, and these concepts and codes are subject to change until time of release.

Maintenance and Release Information

The concepts contained in the subsets are expected to evolve on an on-going basis.

Requests for change can be loaded as batch or individual requests and tracked in the InfoRMS tool (Infoway Request Management System). Please note that an [InfoCentral account](#) is required and access to [InfoRMS](#).

Information on the process and how to access to the tool can be found on [InfoCentral](#).

[Contact](#) the Infodesk to receive additional guidance regarding the potential use, management and pre-adoption of the subsets. In all circumstances the responsibility for evaluating the appropriate use of the subsets is the responsibility of the implementer.

Terms of Use & License Agreements

The subsets use different terminologies to represent their members as indicated in the Terms of Use and Disclaimer tab on the downloadable spreadsheet. Please refer to the [InfoCentral Terms of Use](#) page for more details.

Note that the license agreements are available on InfoCentral and the acceptance of the license agreements must be updated annually for continued use.

HL7 Subsets

The *description* field in the HL7 subsets is optional. It is left empty when adding a description does not add to the understanding of the concept definition.

French Implementers

Where French synonyms exist, the Display (French) column will display the French term.

If a French description is required, follow the instructions on how to make such a request in the section on Maintenance and Release Information.

Infoway has published a General Canadian French Editorial Guidelines, titled, [Guide des règles éditoriales et terminologiques](#).

The French Preferred terms are added to subsets upon request. Please see the Maintenance section on the [pCLOCD](#) and [SNOMED CT](#) pages for details on requesting the addition of French content.

Editorial Guidelines

Subsets using SNOMED CT codes have associated [editorial guidelines](#). Refer to those before submitting any request for change.

SNOMED CT International, Canadian English and French, Immunization and Microbiology editorial guidelines can be found on the [SNOMED CT - Canadian Edition](#) pages.

Questions, concerns, changes and/or corrections

Questions and concerns about the current version of the subsets, or related material are always welcome via [Infodesk](#).