snoMAP Starter

Release 20231031

Release Note

Contents

1   Introduction

SnoMAP Starter is a map from SNOMED CT-AU to ICD 10 AM that is made available through the snoMAP Starter Web Service, or as a FHIR ConceptMap which can be syndicated to a conformant FHIR terminology server.

The SNOMED CT-AU to ICD-10-AM snoMAP Starter has been designed to provide a map to meet known and identified requirements of researchers/ analysts working with SNOMED CT-AU encoded patient data collections where their analyses demand conversion to ICD-10-AM for comparability purposes; Either for retrospective analyses where only historical ICD-10-AM data is available, or for consolidated patient data collections that contain both SNOMED CT-AU and ICD-10-AM encoded cases.

This map is a starter map and:

- does **not** support mandatory reporting for National Minimum Data Standards (NMDS) data or for Casemix funding; Diagnosis Related Groups (DRG) or Activity Based Funding (ABF) and

- **Is not designed to** be used in any user facing, point-of-care deployments

2   This release

This release updates content to align with SNOMED CT-AU 20230331 release and the 12th Edition of ICD-10-AM

2.1   Contents

2.1.1   What's new

This release contains:

Total maps	113,757
New maps since last release	2,698
Changes to maps since last release	2

2.1.2 Overall numbers

Body structure	4
Clinical finding	94,459
Event	3,114
Observable entity	93
Procedure	2,537
Situation with explicit context	2,856
SNOMED CT Concept (Inactive in 20230630 SCT AU)	10,686
Social context	7
Special concept	1

2.2   Known issues

There are no known issues relating to this release.

2.3   Upcoming changes/plans

There are no planned changes for the foreseeable future.

3   Technical format

snoMAP Starter, as a FHIR Concept map, contains:

Release	indicating the product version
Source Status	where 1 indicates active and 0 for inactive SNOMED CT-AU concept
Source id	the SNOMED CT-AU concept identifier
Source name	the preferred term associated with the SNOMED CT AU concept identifier
Target ID*	the ICD-10-AM code that is associated with each SNOMED CT AU concept
Hierarchy	the hierarchy position (or axis) of the SNOMED CT-AU concept

Target *: Only the ICD-10-AM codes are provided, without the code name/description because there are licensing restrictions on releasing ICD-10-AM content in derived products such as mapping tables.

- All content references SCTID concept identifiers.

- Descriptions (synonyms) are not provided.

- Fully specified names with semantic tags are not provided, but hierarchy membership is indicated.

4   Contact

For more information regarding the snoMAP Starter product, or this release please contact snomap@csiro.au

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