

Guides

	Title	Description
L	Change Management Guide	This guide includes advice on change management in SNOMED CT enabled implementations. Topics include the management of SNOMED CT content changes, technical changes and data migration.
D	Data Analytics with SNOMED CT	This guide explains a range of approaches, tools and techniques for performing data analytics using SNOMED CT, and presents some relevant case studies.
E	Decision Support with SNOMED CT	This guide explains a range of approaches to implementing clinical decision support with SNOMED CT, and presents some relevant case studies.
K	ICD-10 Mapping Technical Guide	This guide explains the process used for mapping SNOMED CT to ICD-10, and incorporates guidance on this process.
F	Extensions Practical Guide	This guide presents the purpose, process and principles of creating, distributing and managing SNOMED CT extensions.
I	Record Services Guide	This guide discusses requirements for the entry, storage, retrieval and communication of SNOMED CT coded health record information.
G	Reference Sets Practical Guide	This guide presents the purpose, process and principles of creating, distributing and managing SNOMED CT reference sets.
C	Search and Data Entry Guide	This guide presents key techniques for search and data entry with SNOMED CT.
A	Editorial Guide	This guide provides detailed information about the rules by which SNOMED CT international content is authored. It describes SNOMED CT's scope, hierarchies, authoring principles, style guidance and concept model rules.
B	Technical Implementation Guide	This guide (also known as the TIG) provides a general overview of technical topics related to SNOMED CT implementation. It also provides an entry point to individual guides on more specific topics.
H	Terminology Services Guide	This guide describes services required to load, update, access and make effective use of SNOMED CT terminology content.
L	Using LOINC with SNOMED CT	This guide provides advice on using SNOMED CT and LOINC together. It includes specifications of the files used for distribution maps and expression constraints developed as part of the cooperative work between SNOMED International and Regenstrief Institute Inc.
J	SNOMED CT OWL Guide	This document is a guide to the use of the Ontology Web Language (OWL) in SNOMED CT. It includes detailed information about structure, content and use of OWL reference sets. These OWL reference sets are used to distribute ontology reference information and the axioms that represent the formal logical definitions of SNOMED CT concepts.