

# "SNOMED CT Implementation Roadmap"



SnomedCtExpo\_...dmap\_2017.pdf

## Presenters

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## Audience

Anyone with an interest in implementing SNOMED CT solutions, including clinicians, vendors and project managers.

### Abstract

SNOMED CT is used to represent clinical information in a coded form at a level of expressivity appropriate for clinical documentation. SNOMED CT also enables a wide range of additional uses, including clinical decision support, meaning-based retrieval, data analysis, clinical research and reporting. However, the potential value of the terminology is only realized when implemented within a well-designed clinical system, which takes advantage of SNOMED CT's key features.

This tutorial provides a high level roadmap for SNOMED CT implementation, from adoption to planning, specification, procurement, design, development, deployment, and use. Strategies to ensure successful implementation, and a range of additional implementation techniques will also be covered.

## Objectives

After attending this tutorial, the participant should be able to:

- Summarize the phases of SNOMED CT implementation
- Describe key stakeholders and explain their involvement in a SNOMED CT implementation
- Summarize key strategies to ensure implementation success
- Explain the importance of effective and efficient search capabilities
- Describe techniques for entering data using SNOMED CT

## References

- Vendor Introduction to SNOMED CT - <http://snomed.org/vendor>
- SNOMED CT Search and Data Entry - <http://snomed.org/search>
- Technical Implementation Guide - <http://snomed.org/tig>
- Terminology Services Guide - <http://snomed.org/tsg>
- Record Services Guide - <http://snomed.org/rsg>