



Digital Health Courses

SNOMED CT™

Choose from the following professional development units or complete all for a SNOMED CT™ Micro-credential

SNOMED CT™ Use Case (10hrs)

Discover how SNOMED CT™ delivers computable coding to support EHRs and decision support.

How SNOMED CT™ Works (20hrs)

Learn the SNOMED CT™ concept model, the structure of the codes and the attributes used to define a concept and what it means.

SNOMED CT™ to Define Data Elements (10hrs)

Understand how to use a post-coordinated approach to simplify SNOMED CT™ use and improve retrieval and query facilities in EHR systems.

SNOMED CT™ Implementation (20hrs)

Learn how to interpret whether the codes being used have the intended meaning in the system.

SNOMED CT™ Maintain your code system(10hrs)

Discover the information system requirements for code system versions and suggested procedures to ensure your data is current as well as accurate.

SNOMED CT™ Requesting Changes to SNOMED CT™ (10hrs)

Understand how to make a request for change or addition to SNOMED CT™ content.

The world's leading online digital health, data and informatics training organisation

Be ready to contribute to EHR development in your organisation and feel confident in using SNOMED CT™ as the tools to represent clinical information safely and efficiently - locally and around the world.

Role Focused Professional Development

Go beyond the academic! Engage in professional development courses to build your practical skills for the workplace. Be part of the team to deliver future focused solutions to your digital health dilemmas.

Quality Education

Learn from the international experts. eHE's courses are designed and delivered by international health informatics experts with practical experience and who also understand education.

Simulated training

Learn while building real world experience. The courses use real medical records as examples for you to create code lists and consider your implementation strategy or gain confidence with design of data for a simulated health record.

Flexible Learning

You can study and learn at your own pace with 24/7 access.

Active Support from Tutors

A personal experienced tutor is available to guide you and answer your questions.

Recognition

All courses are SFIA (Skills Framework for the Information Age) conformant. A Certificate of Achievement is issued on successful completion of any unit. A SNOMED CT™ Micro-credential Badge is issued on completion of all units.

Enabling a digitally empowered and capable health workforce