



Leading healthcare terminology, worldwide

Delivering
SNOMED CT
The global language of healthcare

SNOMED supporting clinicians

Clinical input into the development of SNOMED CT ensures that the terminology meets current and future clinical requirements. These activities form part of the broader approach of Clinical Engagement. The session aims to showcase the work currently underway within SNOMED International and the broader clinical SNOMED CT community. The aim is to share current practice and work in progress to support future developments that will provide SNOMED CT with the clinical input it requires supporting the global clinical community of practice.

09:00 – 10:30

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|--|---------|----|
| • Clinical engagement approach | IGR/CGU | 30 |
| • Working with professional bodies | JMI | 15 |
| • Education for healthcare professionals | IGR | 15 |
| • Implementation and analytics supporting clinical decision making | CGU | 20 |
| • Questions | | |

Break 10:30 – 11:00

11:00 – 12:30

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|--|-------------------------|----|
| • SNOMED CT and Nutrition Care Process | Constantina Papoutsakis | 20 |
| • Changing clinical practice | David Rocha | 20 |
| • Overview of European pharmaceutical developments & impact on SNOMED CT | Julie James | 20 |
| • SNOMED CT in Dentistry, implementation experience | Jorn | 20 |
| • Questions | | |

Lunch 12:30 – 13:30

13:30 – 15:00

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| • SNOMED CT Supporting Clinician : Global Patient Set – A Startup for General Medicine Refset Development in Myharmony | Dr Muhammad Naufal bin Nordin | 30 |
| • Genomics update and pilot | IGR | 25 |
| • SNOMED Supporting the clinical Research | SRO | 25 |
| • Questions | | 20 |
| • Getting involved and the future direction (presentation and discussion) | IGR/JMI | 20 |

Followed by afternoon break and Closing Plenary
