Leveraging the unique power of clinical concepts and defining relationships, SNOMED CT helps Researchers and Knowledge Producers integrate other classification schemes and quickly create data, information, evidence, and knowledge. These artefacts can then support point-of-care analytics, population analytics, management analytics, as well as research to benefit the decision-making of Policy Makers, Care Providers, Patients/Citizens and other stakeholders. Using SNOMED CT also allows Researchers to accelerate the publication of their research and the actioning of their findings.

The SNOMED CT Value for Researchers & Knowledge Producers:

- SNOMED CT allows you to create ‘the one language of health’ and accelerate data, information, evidence and knowledge creation.
- SNOMED CT allows you to support a wide range of analytics and research activities to benefit the decision-making of policy makers, care providers and other health care stakeholders.

Data Points for Researchers & Knowledge Producers:

1. OHDSI, one of the world’s largest health care research collaborations, with access to over 100 databases and half a billion patient records sourced from 19 countries, uses SNOMED CT as a key terminology in its data platform.

2. The MyHarmony data platform in Malaysia uses natural language processing to transform unstructured data from hospitals and clinics to SNOMED CT-structured data for national reporting, dashboard and ad-hoc analytics, GIS, as well as research and statistical analysis.
Experience the value of SNOMED CT

Read the full report and visit the value platform at:

snomed.org/value