

# The production release of the July 2020 SNOMED CT® International Edition is now available

Making it a priority to respond to global health concerns and the needs of our Members and affiliates, we have taken several steps to serve the global terminology community since the start of 2020, including:

- Accelerating timelines to include relevant novel Coronavirus content into the [January 31 SNOMED CT International Edition](#).
- Releasing an [interim version of the SNOMED CT International Edition on March 9, 2020](#) triggered by naming changes of the virus by the WHO and ICTV.
- Including all [COVID-19 content in the Global Patient Set](#).
- Producing an updated [SNOMED CT to ICD-10 map reflective of COVID-19 content](#).
- Releasing the [July 2020 International Edition additional rollup delta package](#) for users that did not incorporate the March 2020 Interim International Edition release to update COVID-19 content.
- In addition to the scheduled authoring for the July 2020 SNOMED CT International Edition, we have also further refined the COVID-19 content. See section 2.3 of the [International Edition Release Notes](#) for details.

## About the July 2020 SNOMED CT International Edition Release

Continuous quality improvement and enhancement of existing content is an ongoing process undertaken by SNOMED International in preparation for every release. The July 2020 International Release has seen a continuation of the work driven by contributions from Kaiser Permanente i.e. Convergent Medical Terminology, Global Medical Device Nomenclature Agency, Orphanet and other domain specific collaborations, as well as requests received via SNOMED International's Content Request System. SNOMED CT quality improvement activities have also been advancing through a variety of project driven initiatives summarized within the [July 2020 release notes](#).

To learn more about the release and where to access it, visit: <https://www.snomed.org/news-and-events/articles/july-31-snomedct-intl-edition-release-available>

