## NEW March 2020 SNOMED CT International Edition Interim Release: Up to date COVID-19 content now available

SNOMED International maintains and quality assures SNOMED CT on an ongoing basis, issuing releases of its International Edition at the end of January and July each year.

In cases where a global emergency persists and warrants action, for example SARS in 2013 and the current COVID-19 situation, SNOMED International has taken steps to issue an interim release of the SNOMED CT International Edition to serve a public good. With this release, clinicians, researchers and administrators globally are able to code, analyze and plan to address the Coronavirus effort with the most up to date terminology.

The March 2020 interim release contains relevant COVID-19 concepts including any applicable changes to descriptions. With this interim release, 24 records have been added, plus core concept descriptions added back in referencing March 2020.

Conc eptID	Descrip tionID	Term
84053 4001	395092 5017	COVID-19 vaccination
84054 4004	395092 6016	Suspected COVID-19
84053 5000	394717 7019	Antibody to severe acute respiratory syndrome coronavirus 2 (substance)
84053 5000	394717 8012	Antibody to severe acute respiratory syndrome coronavirus 2
84053 5000	394717 9016	Antibody to SARS-CoV-2
84053 6004	394718 0018	Antigen of severe acute respiratory syndrome coronavirus 2 (substance)
84053 6004	394718 1019	Antigen of severe acute respiratory syndrome coronavirus 2
84053 6004	394718 2014	Antigen of SARS-CoV-2
84053 9006	394718 3016	Disease caused by severe acute respiratory syndrome coronavirus 2 (disorder)
84053 9006	394718 4010	Disease caused by severe acute respiratory syndrome coronavirus 2
84053 9006	394718 5011	COVID-19
84054 6002	394718 6012	Exposure to severe acute respiratory syndrome coronavirus 2 (event)
84054 6002	394718 7015	Exposure to SARS-CoV-2
84054 6002	394718 8013	Exposure to severe acute respiratory syndrome coronavirus 2
84053 3007	394718 9017	Severe acute respiratory syndrome coronavirus 2 (organism)
84053 3007	394719 0014	SARS-CoV-2



Please contact info@snomed.org with questions or clarifications.

84053 3007	394719 1013	Severe acute respiratory syndrome coronavirus 2
84053 4001	394719 2018	Severe acute respiratory syndrome coronavirus 2 vaccination (procedure)
84053 4001	394719 3011	SARS-CoV-2 vaccination
84053 4001	394719 4017	Severe acute respiratory syndrome coronavirus 2 vaccination
84054 4004	394719 5016	Suspected disease caused by SARS-CoV-2
84054 4004	394719 6015	Suspected disease caused by severe acute respiratory coronavirus 2
84054 4004	394719 7012	Suspected disease caused by severe acute respiratory coronavirus 2 (situation)
13887 5005	394719 8019	SNOMED Clinical Terms version: 20200309 [R] (March 2020 Interim Release)

SNOMED CT users have the choice to take this interim release package and import into their systems now, or follow their planned update in July 2020, which will also include all relevant content.

To learn more about this release, visit the linked confluence page to review the March 2020 SNOMED CT International Edition Release.