

SNOMED CT COVID-19 Related Content



Updated: 13 Jul 2023

This information page contains the current published SNOMED CT content applicable to the COVID-19, including an updated SNOMED CT to ICD-10 map, and available in the [June 2023 International Edition release](#).

Please refer to your [local National Release Center \(NRC\)](#) for updates to local extensions.



All the content listed on this page will appear as part of the [Global Patient Set \(GPS\)](#) and can be used now under the same open license as the GPS, the [Creative Commons Attribution 4.0 International License](#).

They appear in the GPS release files in the current release, published in November 2022.

SNOMED
International



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Released & Published Content



SNOMED CT June 2023 International Release URI -

<http://snomed.info/sct/900000000000207008/version/20230630/>

SNOMED CT Identifier	URI	Fully Specified Name	Preferred Term
117244003	http://snomed.info/id/117244003	Nucleic acid probe method with amplification (procedure)	Nucleic acid probe method with amplification
122592007	http://snomed.info/id/122592007	Acellular blood (serum or plasma) specimen (specimen)	Acellular blood (serum or plasma) specimen
123038009	http://snomed.info/id/123038009	Specimen (specimen)	Specimen
414464004	http://snomed.info/id/414464004	Immunoassay method (procedure)	Immunoassay method
840533007	http://snomed.info/id/840533007	Severe acute respiratory syndrome coronavirus 2 (organism)	SARS-CoV-2
840534001	http://snomed.info/id/840534001	Severe acute respiratory syndrome coronavirus 2 vaccination (procedure)	SARS-CoV-2 vaccination
840535000	http://snomed.info/id/840535000	Antibody to severe acute respiratory syndrome coronavirus 2 (substance)	Antibody to SARS-CoV-2
840536004	http://snomed.info/id/840536004	Antigen of severe acute respiratory syndrome coronavirus 2 (substance)	Antigen of SARS-CoV-2

840539006	http://snomed.info/id/840539006	Disease caused by severe acute respiratory syndrome coronavirus 2 (disorder)	COVID-19
840544004	http://snomed.info/id/840544004	Suspected disease caused by severe acute respiratory coronavirus 2 (situation)	Suspected COVID-19
840546002	http://snomed.info/id/840546002	Exposure to severe acute respiratory syndrome coronavirus 2 (event)	Exposure to SARS-CoV-2
866151004	http://snomed.info/id/866151004	Lymphocytopenia due to Severe acute respiratory syndrome coronavirus 2 (disorder)	Lymphocytopenia due to Severe acute respiratory syndrome coronavirus 2
866152006	http://snomed.info/id/866152006	Thrombocytopenia due to Severe acute respiratory syndrome coronavirus 2 (disorder)	Thrombocytopenia due to Severe acute respiratory syndrome coronavirus 2
870361009	http://snomed.info/id/870361009	Immunoglobulin G antibody to Severe acute respiratory syndrome coronavirus 2 (substance)	SARS-CoV-2 IgG
870362002	http://snomed.info/id/870362002	Immunoglobulin M antibody to Severe acute respiratory syndrome coronavirus 2 (substance)	SARS-CoV-2 IgM
870577009	http://snomed.info/id/870577009	At increased risk of exposure to Severe acute respiratory syndrome coronavirus 2 (finding)	At increased risk of exposure to Severe acute respiratory syndrome coronavirus 2
870588003	http://snomed.info/id/870588003	Sepsis due to disease caused by Severe acute respiratory syndrome coronavirus 2 (disorder)	Sepsis due to disease caused by Severe acute respiratory syndrome coronavirus 2
870589006	http://snomed.info/id/870589006	Acute kidney injury due to disease caused by Severe acute respiratory syndrome coronavirus 2 (disorder)	Acute kidney injury due to disease caused by Severe acute respiratory syndrome coronavirus 2
870590002	http://snomed.info/id/870590002	Acute hypoxemic respiratory failure due to disease caused by Severe acute respiratory syndrome coronavirus 2 (disorder)	Acute hypoxemic respiratory failure due to disease caused by Severe acute respiratory syndrome coronavirus 2
870591003	http://snomed.info/id/870591003	Rhabdomyolysis due to disease caused by Severe acute respiratory syndrome coronavirus 2 (disorder)	Rhabdomyolysis due to disease caused by Severe acute respiratory syndrome coronavirus 2
871552002	http://snomed.info/id/871552002	Detection of Severe acute respiratory syndrome coronavirus 2 antibody (observable entity)	Detection of Severe acute respiratory syndrome coronavirus 2 antibody
871553007	http://snomed.info/id/871553007	Detection of Severe acute respiratory syndrome coronavirus 2 antigen (observable entity)	Detection of Severe acute respiratory syndrome coronavirus 2 antigen
871555000	http://snomed.info/id/871555000	Detection of ribonucleic acid of Severe acute respiratory syndrome coronavirus 2 (observable entity)	Detection of ribonucleic acid of Severe acute respiratory syndrome coronavirus 2
871556004	http://snomed.info/id/871556004	Detection of ribonucleic acid of Severe acute respiratory syndrome coronavirus 2 in nasopharyngeal swab (observable entity)	Detection of ribonucleic acid of Severe acute respiratory syndrome coronavirus 2 in nasopharyngeal swab
871557008	http://snomed.info/id/871557008	Detection of ribonucleic acid of Severe acute respiratory syndrome coronavirus 2 in oropharyngeal swab (observable entity)	Detection of ribonucleic acid of Severe acute respiratory syndrome coronavirus 2 in oropharyngeal swab
871558003	http://snomed.info/id/871558003	Detection of ribonucleic acid of Severe acute respiratory syndrome coronavirus 2 in sputum (observable entity)	Detection of ribonucleic acid of Severe acute respiratory syndrome coronavirus 2 in sputum
871559006	http://snomed.info/id/871559006	Detection of ribonucleic acid of Severe acute respiratory syndrome coronavirus 2 in bronchoalveolar lavage fluid (observable entity)	Detection of ribonucleic acid of Severe acute respiratory syndrome coronavirus 2 in bronchoalveolar lavage fluid
871560001	http://snomed.info/id/871560001	Detection of ribonucleic acid of Severe acute respiratory syndrome coronavirus 2 using polymerase chain reaction (observable entity)	Detection of ribonucleic acid of Severe acute respiratory syndrome coronavirus 2 using polymerase chain reaction
871562009	http://snomed.info/id/871562009	Detection of Severe acute respiratory syndrome coronavirus 2 (observable entity)	Detection of Severe acute respiratory syndrome coronavirus 2
871810001	http://snomed.info/id/871810001	Swab specimen from nasal mid-turbinate (specimen)	Mid-turbinate nasal swab

895231008	http://snomed.info/id/895231008	Not detected in pooled specimen (qualifier value)	Not detected in pooled specimen
897034005	http://snomed.info/id/897034005	Severe acute respiratory syndrome coronavirus 2 antibody test positive (finding)	SARS-CoV-2 antibody test positive
897035006	http://snomed.info/id/897035006	Severe acute respiratory syndrome coronavirus 2 antibody test negative (finding)	SARS-CoV-2 antibody test negative
897036007	http://snomed.info/id/897036007	Occupational exposure to Severe acute respiratory syndrome coronavirus 2 (event)	Occupational exposure to SARS-CoV-2
1017214008	http://snomed.info/id/1017214008	Viral infection of bloodstream caused by Severe acute respiratory syndrome coronavirus 2 (disorder)	SARS-CoV-2 viremia
1119302008	http://snomed.info/id/1119302008	Acute disease caused by Severe acute respiratory syndrome coronavirus 2 (disorder)	Acute COVID-19
1119303003	http://snomed.info/id/1119303003	Post-acute COVID-19 (disorder)	Post-acute COVID-19
1119304009	http://snomed.info/id/1119304009	Chronic post-COVID-19 syndrome (disorder)	Chronic post-COVID-19 syndrome
1119305005	http://snomed.info/id/1119305005	Vaccine product containing only Severe acute respiratory syndrome coronavirus 2 antigen (medicinal product)	Severe acute respiratory syndrome coronavirus 2 antigen only vaccine product
1119349007	http://snomed.info/id/1119349007	Vaccine product containing only Severe acute respiratory syndrome coronavirus 2 messenger ribonucleic acid (medicinal product)	Severe acute respiratory syndrome coronavirus 2 mRNA only vaccine product
1119350007	http://snomed.info/id/1119350007	Administration of vaccine product containing only Severe acute respiratory syndrome coronavirus 2 messenger ribonucleic acid (procedure)	Administration of SARS-CoV-2 mRNA vaccine
1142181004	http://snomed.info/id/1142181004	Adverse reaction to component of vaccine product containing only Severe acute respiratory syndrome coronavirus 2 messenger ribonucleic acid (disorder)	Adverse reaction to COVID-19 mRNA vaccine
1142182006	http://snomed.info/id/1142182006	Adverse reaction to component of vaccine product containing only Severe acute respiratory syndrome coronavirus 2 antigen (disorder)	Adverse reaction to COVID-19 antigen vaccine
1144997007	http://snomed.info/id/1144997007	Administration of first dose of vaccine product containing only Severe acute respiratory syndrome coronavirus 2 messenger ribonucleic acid (procedure)	Administration of first dose of SARS-CoV-2 mRNA vaccine
1144998002	http://snomed.info/id/1144998002	Administration of second dose of vaccine product containing only Severe acute respiratory syndrome coronavirus 2 messenger ribonucleic acid (procedure)	Administration of second dose of SARS-CoV-2 mRNA vaccine
1145003007	http://snomed.info/id/1145003007	Hypersensitivity to vaccine product containing only Severe acute respiratory syndrome coronavirus 2 messenger ribonucleic acid (finding)	Hypersensitivity to SARS-CoV-2 mRNA vaccine
1145022003	http://snomed.info/id/1145022003	Severe acute respiratory syndrome coronavirus 2 messenger ribonucleic acid vaccine contraindicated (situation)	SARS-CoV-2 mRNA vaccine contraindicated
1145023008	http://snomed.info/id/1145023008	Severe acute respiratory syndrome coronavirus 2 antigen vaccine contraindicated (situation)	SARS-CoV-2 antigen vaccine contraindicated
1145029007	http://snomed.info/id/1145029007	Severe acute respiratory syndrome coronavirus 2 messenger ribonucleic acid vaccination not indicated (situation)	SARS-CoV-2 mRNA vaccination not indicated
1145030002	http://snomed.info/id/1145030002	Severe acute respiratory syndrome coronavirus 2 antigen vaccination not indicated (situation)	SARS-CoV-2 antigen vaccination not indicated
1145032005	http://snomed.info/id/1145032005	Severe acute respiratory syndrome coronavirus 2 messenger ribonucleic acid vaccine declined (situation)	SARS-CoV-2 mRNA vaccine declined
1145033000	http://snomed.info/id/1145033000	Severe acute respiratory syndrome coronavirus 2 antigen vaccine declined (situation)	SARS-CoV-2 antigen vaccine declined

1145034006	http://snomed.info/id/1145034006	Second dose of Severe acute respiratory syndrome coronavirus 2 messenger ribonucleic acid vaccine declined (situation)	Second dose of SARS-CoV-2 mRNA vaccine declined
1145035007	http://snomed.info/id/1145035007	Second dose of Severe acute respiratory syndrome coronavirus 2 messenger ribonucleic acid vaccine contraindicated (situation)	Second dose of SARS-CoV-2 mRNA vaccine contraindicated
1155866009	http://snomed.info/id/1155866009	Messenger ribonucleic acid of Severe acute respiratory syndrome coronavirus 2 encoding spike protein (substance)	SARS-CoV-2 mRNA encoding spike protein
1156256003	http://snomed.info/id/1156256003	Adverse reaction to component of vaccine product against Severe acute respiratory syndrome coronavirus 2 (disorder)	Adverse reaction to COVID-19 vaccine
1156257007	http://snomed.info/id/1156257007	Administration of vaccine product against Severe acute respiratory syndrome coronavirus 2 (procedure)	Administration of SARS-CoV-2 vaccine
1156265005	http://snomed.info/id/1156265005	Severe acute respiratory syndrome coronavirus 2 vaccine contraindicated (situation)	SARS-CoV-2 vaccine contraindicated
1156267002	http://snomed.info/id/1156267002	Severe acute respiratory syndrome coronavirus 2 vaccination not indicated (situation)	SARS-CoV-2 vaccination not indicated
1156270003	http://snomed.info/id/1156270003	Severe acute respiratory syndrome coronavirus 2 vaccination declined (situation)	SARS-CoV-2 vaccination declined
1156746003	http://snomed.info/id/1156746003	Vaccine-induced prothrombotic immune thrombocytopenia (disorder)	Vaccine-induced prothrombotic immune thrombocytopenia
1156747007	http://snomed.info/id/1156747007	Transfusion of convalescent plasma into peripheral vein (procedure)	Transfusion of convalescent plasma into peripheral vein
1156748002	http://snomed.info/id/1156748002	Transfusion of convalescent plasma into central vein (procedure)	Transfusion of convalescent plasma into central vein
1157024006	http://snomed.info/id/1157024006	Vaccine product containing only inactivated whole Severe acute respiratory syndrome coronavirus 2 antigen (medicinal product)	Inactivated whole SARS-CoV-2 antigen vaccine
1157106007	http://snomed.info/id/1157106007	Adverse reaction to component of vaccine product containing only recombinant non-replicating viral vector encoding Severe acute respiratory syndrome coronavirus 2 spike protein (disorder)	Adverse reaction to COVID-19 non-replicating viral vector vaccine
1157107003	http://snomed.info/id/1157107003	Administration of vaccine product containing only recombinant non-replicating viral vector encoding Severe acute respiratory syndrome coronavirus 2 spike protein (procedure)	Administration of SARS-CoV-2 non-replicating viral vector vaccine
1157108008	http://snomed.info/id/1157108008	Administration of second dose vaccine product containing only recombinant non-replicating viral vector encoding Severe acute respiratory syndrome coronavirus 2 spike protein (procedure)	Administration of second dose SARS-CoV-2 non-replicating viral vector vaccine
1157110005	http://snomed.info/id/1157110005	Severe acute respiratory syndrome coronavirus 2 non-replicating viral vector vaccine contraindicated (situation)	SARS-CoV-2 non-replicating viral vector vaccine contraindicated
1157113007	http://snomed.info/id/1157113007	Second dose of Severe acute respiratory syndrome coronavirus 2 non-replicating viral vector vaccine contraindicated (situation)	Second dose of SARS-CoV-2 non-replicating viral vector vaccine contraindicated
1157118003	http://snomed.info/id/1157118003	Severe acute respiratory syndrome coronavirus 2 non-replicating viral vector vaccine declined (situation)	SARS-CoV-2 non-replicating viral vector vaccine declined
1157120000	http://snomed.info/id/1157120000	Second dose of Severe acute respiratory syndrome coronavirus 2 non-replicating viral vector vaccine declined (situation)	Second dose of SARS-CoV-2 non-replicating viral vector vaccine declined
1157195001	http://snomed.info/id/1157195001	Adverse reaction to component of vaccine product containing only inactivated whole Severe acute respiratory syndrome coronavirus 2 antigen (disorder)	Adverse reaction to inactivated whole COVID-19 antigen vaccine
1157196000	http://snomed.info/id/1157196000	Administration of vaccine product containing only inactivated whole Severe acute respiratory syndrome coronavirus 2 antigen (procedure)	Administration of inactivated whole SARS-CoV-2 antigen vaccine
1157197009	http://snomed.info/id/1157197009	Administration of second dose of vaccine product containing only inactivated whole Severe acute respiratory syndrome coronavirus 2 antigen (procedure)	Administration of second dose of inactivated whole SARS-CoV-2 antigen vaccine

1157198004	http://snomed.info/id/1157198004	Inactivated whole Severe acute respiratory syndrome coronavirus 2 antigen vaccine contraindicated (situation)	Inactivated whole SARS-CoV-2 antigen vaccine contraindicated
1157199007	http://snomed.info/id/1157199007	Second dose of inactivated whole Severe acute respiratory syndrome coronavirus 2 antigen vaccine contraindicated (situation)	Second dose of inactivated whole SARS-CoV-2 antigen vaccine contraindicated
1157200005	http://snomed.info/id/1157200005	Inactivated whole Severe acute respiratory syndrome coronavirus 2 antigen vaccine declined (situation)	Inactivated whole SARS-CoV-2 antigen vaccine declined
1157201009	http://snomed.info/id/1157201009	Second dose of inactivated whole Severe acute respiratory syndrome coronavirus 2 antigen vaccine declined (situation)	Second dose of inactivated whole SARS-CoV-2 antigen vaccine declined
1162643001	http://snomed.info/id/1162643001	Vaccine product containing only Severe acute respiratory syndrome coronavirus 2 recombinant spike protein antigen (medicinal product)	SARS-CoV-2 recombinant spike protein antigen vaccine
1162644007	http://snomed.info/id/1162644007	Adverse reaction to component of vaccine product containing only Severe acute respiratory syndrome coronavirus 2 recombinant spike protein antigen (disorder)	Adverse reaction to COVID-19 recombinant spike protein antigen vaccine
1162645008	http://snomed.info/id/1162645008	Administration of vaccine product containing only Severe acute respiratory syndrome coronavirus 2 recombinant spike protein antigen (procedure)	Administration of SARS-CoV-2 recombinant spike protein antigen vaccine
1162646009	http://snomed.info/id/1162646009	Administration of second dose of vaccine product containing only Severe acute respiratory syndrome coronavirus 2 recombinant spike protein antigen (procedure)	Administration of second dose of SARS-CoV-2 recombinant spike protein antigen vaccine
1162647000	http://snomed.info/id/1162647000	Severe acute respiratory syndrome coronavirus 2 recombinant spike protein antigen vaccine contraindicated (situation)	SARS-CoV-2 recombinant spike protein antigen vaccine contraindicated
1162648005	http://snomed.info/id/1162648005	Second dose of Severe acute respiratory syndrome coronavirus 2 recombinant spike protein antigen vaccine contraindicated (situation)	Second dose of recombinant spike protein SARS-CoV-2 antigen vaccine contraindicated
1162649002	http://snomed.info/id/1162649002	Severe acute respiratory syndrome coronavirus 2 recombinant spike protein antigen vaccine declined (situation)	SARS-CoV-2 recombinant spike protein antigen vaccine declined
1162650002	http://snomed.info/id/1162650002	Second dose of Severe acute respiratory syndrome coronavirus 2 recombinant spike protein antigen vaccine declined (situation)	Second dose of SARS-CoV-2 recombinant spike protein antigen vaccine declined
1187591006	http://snomed.info/id/1187591006	Deoxyribonucleic acid plasmid encoding severe acute respiratory syndrome coronavirus 2 spike protein (substance)	Severe acute respiratory syndrome coronavirus 2 DNA plasmid encoding spike protein
1187593009	http://snomed.info/id/1187593009	Vaccine product containing only severe acute respiratory syndrome coronavirus 2 deoxyribonucleic acid plasmid encoding spike protein (medicinal product)	SARS-CoV-2 DNA plasmid encoding spike protein vaccine
1193581003	http://snomed.info/id/1193581003	Adverse reaction to component of vaccine product containing only severe acute respiratory syndrome coronavirus 2 deoxyribonucleic acid plasmid encoding spike protein (disorder)	Adverse reaction to COVID-19 DNA plasmid encoding spike protein vaccine
1193582005	http://snomed.info/id/1193582005	Severe acute respiratory syndrome coronavirus 2 deoxyribonucleic acid plasmid encoding spike protein vaccine declined (situation)	SARS-CoV-2 DNA plasmid encoding spike protein vaccine declined
1193583000	http://snomed.info/id/1193583000	Administration of vaccine product containing only severe acute respiratory syndrome coronavirus 2 deoxyribonucleic acid plasmid encoding spike protein (procedure)	Administration of SARS-CoV-2 DNA plasmid encoding spike protein vaccine
1193584006	http://snomed.info/id/1193584006	Severe acute respiratory syndrome coronavirus 2 deoxyribonucleic acid plasmid encoding spike protein vaccine contraindicated (situation)	SARS-CoV-2 DNA plasmid encoding spike protein vaccine contraindicated
1208522006	http://snomed.info/id/1208522006	Type of supervision for specimen collection (observable entity)	Type of supervision for specimen collection
1208523001	http://snomed.info/id/1208523001	Specimen collection by healthcare professional (finding)	Specimen collection by healthcare professional
1208524007	http://snomed.info/id/1208524007	In-person supervision by healthcare professional of specimen collection by subject (finding)	In-person supervision by healthcare professional of specimen collection by subject
1208525008	http://snomed.info/id/1208525008	Virtual supervision by healthcare professional of specimen collection by subject (finding)	Virtual supervision by healthcare professional of specimen collection by subject

1208526009	http://snomed.info/id/1208526009	Specimen collection by subject unsupervised by healthcare professional (finding)	Unsupervised specimen collection by subject
1217292008	http://snomed.info/id/1217292008	Lung B-lines (finding)	Lung B-lines
1217293003	http://snomed.info/id/1217293003	Air bronchogram (finding)	Air bronchogram
1217294009	http://snomed.info/id/1217294009	Ground glass lung opacity (finding)	Ground glass opacity
1217296006	http://snomed.info/id/1217296006	Disease caused by severe acute respiratory syndrome coronavirus 2 following administration of vaccine product against severe acute respiratory syndrome coronavirus 2 (disorder)	SARS-CoV-2 breakthrough infection
28531000087107	http://snomed.info/id/28531000087107	Vaccine product against Severe acute respiratory syndrome coronavirus 2 (medicinal product)	COVID-19 vaccine
29061000087103	http://snomed.info/id/29061000087103	Vaccine product containing only recombinant non-replicating viral vector encoding Severe acute respiratory syndrome coronavirus 2 spike protein (medicinal product)	COVID-19 non-replicating viral vector vaccine
30141000087107	http://snomed.info/id/30141000087107	Vaccine product containing only severe acute respiratory syndrome coronavirus 2 virus-like particle antigen (medicinal product)	SARS-CoV-2 virus-like particle antigen vaccine
119731000146105	http://snomed.info/id/119731000146105	Cardiomyopathy due to disease caused by Severe acute respiratory syndrome coronavirus 2	Cardiomyopathy due to disease caused by Severe acute respiratory syndrome coronavirus 2
119741000146102	http://snomed.info/id/119741000146102	Conjunctivitis due to disease caused by Severe acute respiratory syndrome coronavirus 2 (disorder)	Conjunctivitis due to disease caused by Severe acute respiratory syndrome coronavirus 2
119751000146104	http://snomed.info/id/119751000146104	Fever caused by Severe acute respiratory syndrome coronavirus 2 (disorder)	Fever caused by Severe acute respiratory syndrome coronavirus 2
119981000146107	http://snomed.info/id/119981000146107	Dyspnea caused by Severe acute respiratory syndrome coronavirus 2 (disorder)	Dyspnea caused by Severe acute respiratory syndrome coronavirus 2
461911000124106	http://snomed.info/id/461911000124106	Swab specimen from oropharynx (specimen)	Oropharyngeal swab
829831000000100	http://snomed.info/id/829831000000100	Insertion of fiducial marker into lung using computed tomography guidance (procedure)	Insertion of fiducial marker into lung using computed tomography guidance
1240411000000107	http://snomed.info/id/1240411000000107	Ribonucleic acid of Severe acute respiratory syndrome coronavirus 2 (substance)	Severe acute respiratory syndrome coronavirus 2 RNA
1240461000000109	http://snomed.info/id/1240461000000109	Measurement of Severe acute respiratory syndrome coronavirus 2 antibody (observable entity)	Measurement of Severe acute respiratory syndrome coronavirus 2 antibody
1240471000000102	http://snomed.info/id/1240471000000102	Measurement of Severe acute respiratory syndrome coronavirus 2 antigen (observable entity)	Measurement of Severe acute respiratory syndrome coronavirus 2 antigen
1240521000000100	http://snomed.info/id/1240521000000100	Otitis media due to disease caused by Severe acute respiratory syndrome coronavirus 2 (disorder)	Otitis media due to disease caused by Severe acute respiratory syndrome coronavirus 2
1240531000000103	http://snomed.info/id/1240531000000103	Myocarditis due to disease caused by Severe acute respiratory syndrome coronavirus 2 (disorder)	Myocarditis due to disease caused by Severe acute respiratory syndrome coronavirus 2

1240541000 000107	http://snomed.info/id/1240541000000107	Infection of upper respiratory tract caused by Severe acute respiratory syndrome coronavirus 2 (disorder)	Infection of upper respiratory tract caused by Severe acute respiratory syndrome coronavirus 2
1240561000 000108	http://snomed.info/id/1240561000000108	Encephalopathy due to disease caused by Severe acute respiratory syndrome coronavirus 2 (disorder)	Encephalopathy due to disease caused by Severe acute respiratory syndrome coronavirus 2
1240581000 000104	http://snomed.info/id/1240581000000104	Severe acute respiratory syndrome coronavirus 2 detected (finding)	Severe acute respiratory syndrome coronavirus 2 detected
1240591000 000102	http://snomed.info/id/1240591000000102	Severe acute respiratory syndrome coronavirus 2 not detected (finding)	Severe acute respiratory syndrome coronavirus 2 not detected
1383894110 00119105	http://snomed.info/id/138389411000119105	Acute bronchitis caused by Severe acute respiratory syndrome coronavirus 2 (disorder)	Acute bronchitis caused by SARS-CoV-2
1894862410 00119100	http://snomed.info/id/189486241000119100	Asymptomatic Severe acute respiratory syndrome coronavirus 2 infection (finding)	Asymptomatic SARS-CoV-2
2925084710 00119105	http://snomed.info/id/292508471000119105	History of disease caused by Severe acute respiratory syndrome coronavirus 2 (situation)	History of SARS-CoV-2
6748140210 00119106	http://snomed.info/id/674814021000119106	Acute respiratory distress syndrome due to disease caused by Severe acute respiratory syndrome coronavirus 2 (disorder)	Acute respiratory distress syndrome due to disease caused by Severe acute respiratory syndrome coronavirus 2
6882322410 00119100	http://snomed.info/id/688232241000119100	Disease caused by Severe acute respiratory syndrome coronavirus 2 absent (situation)	Disease caused by Severe acute respiratory syndrome coronavirus 2 absent
8805297610 00119102	http://snomed.info/id/880529761000119102	Lower respiratory infection caused by Severe acute respiratory syndrome coronavirus 2 (disorder)	Lower respiratory infection caused by SARS-CoV-2
8827846910 00119100	http://snomed.info/id/882784691000119100	Pneumonia caused by Severe acute respiratory syndrome coronavirus 2 (disorder)	Pneumonia caused by SARS-CoV-2
8943628510 00119109	http://snomed.info/id/894362851000119109	Disease caused by severe acute respiratory syndrome coronavirus 2 during pregnancy (disorder)	Disease caused by severe acute respiratory syndrome coronavirus 2 during pregnancy



Following the announcement from WHO regarding the [Emergency use of ICD-10 codes for the COVID-19 disease outbreak](#), the following map record is also included in the January 2021 SNOMED CT International Edition release.

SNOMED CT to ICD-10 Map

Source SNOMED CT Identifier	Fully Specified Name	Preferred Term	Target ICD-10 code	Target ICD-10 code description
840539006	Disease caused by severe acute respiratory syndrome coronavirus 2 (disorder)	COVID-19	U07.1	COVID-19, virus identified
840546002	Exposure to severe acute respiratory syndrome coronavirus 2 (event)	Exposure to SARS-CoV-2	Z20.8	Contact with and exposure to other communicable disease

Existing Relevant SNOMED CT Content Added to the GPS



The content below is content already published in the SNOMED CT International Edition and **is now being made available in the GPS** along with the new concepts to help in recording and sharing healthcare data during the COVID-19 pandemic. The content listed below can be used under the same open license as the GPS, the [Creative Commons Attribution 4.0 International License](#).

SNOMED CT Identifier	URI	Fully Specified Name	Preferred Term
3006004	http://snomed.info/id/3006004	Disturbance of consciousness (finding)	Disturbance of consciousness
9718006	http://snomed.info/id/9718006	Polymerase chain reaction analysis (procedure)	Polymerase chain reaction analysis
10828004	http://snomed.info/id/10828004	Positive (qualifier value)	Positive
36955009	http://snomed.info/id/36955009	Loss of taste (finding)	Loss of taste
84387000	http://snomed.info/id/84387000	Asymptomatic (finding)	Asymptomatic
102478008	http://snomed.info/id/102478008	Pre-existing condition (finding)	Pre-existing condition
102483000	http://snomed.info/id/102483000	Associated symptom (finding)	Associated symptom
103001002	http://snomed.info/id/103001002	Feeling feverish (finding)	Feeling feverish
119334006	http://snomed.info/id/119334006	Sputum specimen (specimen)	Sputum specimen
119339001	http://snomed.info/id/119339001	Stool specimen (specimen)	Stool specimen
119342007	http://snomed.info/id/119342007	Saliva specimen (specimen)	Saliva specimen
119361006	http://snomed.info/id/119361006	Plasma specimen (specimen)	Plasma specimen
119364003	http://snomed.info/id/119364003	Serum specimen (specimen)	Serum specimen
122575003	http://snomed.info/id/122575003	Urine specimen (specimen)	Urine specimen
122610009	http://snomed.info/id/122610009	Specimen from lung obtained by biopsy (specimen)	Specimen from lung obtained by biopsy
125154007	http://snomed.info/id/125154007	Specimen unsatisfactory for evaluation (finding)	Specimen unsatisfactory for evaluation
126664009	http://snomed.info/id/126664009	Exudative pharyngitis (disorder)	Exudative pharyngitis
128283000	http://snomed.info/id/128283000	Chronic nervous system disorder (disorder)	Chronic nervous system disorder
193894004	http://snomed.info/id/193894004	Conjunctival hyperemia (finding)	Conjunctival hyperemia
223366009	http://snomed.info/id/223366009	Healthcare professional (occupation)	Healthcare professional
248152002	http://snomed.info/id/248152002	Female (finding)	Female
248153007	http://snomed.info/id/248153007	Male (finding)	Male
255246003	http://snomed.info/id/255246003	First trimester (qualifier value)	First trimester
255247007	http://snomed.info/id/255247007	Second trimester (qualifier value)	Second trimester
255248002	http://snomed.info/id/255248002	Third trimester (qualifier value)	Third trimester
258411007	http://snomed.info/id/258411007	Nasopharyngeal aspirate (specimen)	Nasopharyngeal aspirate

258412000	http://snomed.info/id/258412000	Oropharyngeal aspirate (specimen)	Oropharyngeal aspirate
258467004	http://snomed.info/id/258467004	Nasopharyngeal washings (specimen)	Nasopharyngeal washings
258500001	http://snomed.info/id/258500001	Nasopharyngeal swab (specimen)	Nasopharyngeal swab
258529004	http://snomed.info/id/258529004	Throat swab (specimen)	Throat swab
258580003	http://snomed.info/id/258580003	Whole blood sample (specimen)	Whole blood sample
258606004	http://snomed.info/id/258606004	Lower respiratory sample (specimen)	Lower respiratory sample
258607008	http://snomed.info/id/258607008	Bronchoalveolar lavage fluid sample (specimen)	Bronchoalveolar lavage fluid sample
258703001	http://snomed.info/id/258703001	day (qualifier value)	day
258706009	http://snomed.info/id/258706009	month (qualifier value)	month
258707000	http://snomed.info/id/258707000	year (qualifier value)	year
260385009	http://snomed.info/id/260385009	Negative (qualifier value)	Negative
260408008	http://snomed.info/id/260408008	Weakly positive (qualifier value)	Weakly positive
288848001	http://snomed.info/id/288848001	Able to breathe (finding)	Able to breathe
288849009	http://snomed.info/id/288849009	Unable to breathe (finding)	Unable to breathe
302846007	http://snomed.info/id/302846007	Rhabdomyoma (disorder)	Rhabdomyoma
308906005	http://snomed.info/id/308906005	Secondary bacterial pneumonia (disorder)	Secondary bacterial pneumonia
309164002	http://snomed.info/id/309164002	Upper respiratory swab sample (specimen)	Upper respiratory swab sample
309171007	http://snomed.info/id/309171007	Lower respiratory fluid sample (specimen)	Lower respiratory fluid sample
361235007	http://snomed.info/id/361235007	Isolation of infected patient (procedure)	Isolation of infected patient
364075005	http://snomed.info/id/364075005	Heart rate (observable entity)	Heart rate
373895009	http://snomed.info/id/373895009	Acute respiratory distress (finding)	Acute respiratory distress
385660001	http://snomed.info/id/385660001	Not done (qualifier value)	Not done
386725007	http://snomed.info/id/386725007	Body temperature (observable entity)	Body temperature
410537005	http://snomed.info/id/410537005	Action status unknown (qualifier value)	Action status unknown
410592001	http://snomed.info/id/410592001	Probably present (qualifier value)	Probably present
410593006	http://snomed.info/id/410593006	Probably NOT present (qualifier value)	Probably NOT present
410594000	http://snomed.info/id/410594000	Definitely NOT present (qualifier value)	Definitely NOT present
410605003	http://snomed.info/id/410605003	Confirmed present (qualifier value)	Confirmed present
418564007	http://snomed.info/id/418564007	Pleural fluid specimen (specimen)	Pleural fluid specimen

419984006	http://snomed.info/id/419984006	Inconclusive (qualifier value)	Inconclusive
429340002	http://snomed.info/id/429340002	Traumatic injury of skeletal muscle (disorder)	Traumatic injury of skeletal muscle
431314004	http://snomed.info/id/431314004	Peripheral oxygen saturation (observable entity)	Peripheral oxygen saturation
445297001	http://snomed.info/id/445297001	Swab of internal nose (specimen)	Swab of internal nose
445447003	http://snomed.info/id/445447003	Specimen from trachea obtained by aspiration (specimen)	Specimen from trachea obtained by aspiration
472901003	http://snomed.info/id/472901003	Swab from nasal sinus (specimen)	Swab from nasal sinus
697989009	http://snomed.info/id/697989009	Anterior nares swab (specimen)	Anterior nares swab
710027002	http://snomed.info/id/710027002	Cytokine-associated toxicity (disorder)	Cytokine release syndrome
720735008	http://snomed.info/id/720735008	Presumptive positive (qualifier value)	Presumptive positive
788707000	http://snomed.info/id/788707000	Plasma specimen or serum specimen or whole blood specimen (specimen)	Plasma specimen or serum specimen or whole blood specimen