

**Coronavirus reference set Ireland**

<b>Term</b>	<b>Preferred Term</b>	<b>Concept Id</b>
Abdominal pain (finding)	Abdominal pain	21522001
Acute bronchitis caused by severe acute respiratory syndrome coronavirus 2 (disorder)	Acute bronchitis caused by SARS-CoV-2	138389411000119000
Acute respiratory distress (finding)	Acute respiratory distress	373895009
Acute respiratory distress syndrome due to disease caused by severe acute respiratory syndrome coronavirus 2 (disorder)	Acute respiratory distress syndrome due to COVID-19	674814021000119000
Allergic disposition (finding)	Allergy	609328004
Asymptomatic severe acute respiratory syndrome coronavirus 2 infection (finding)	Asymptomatic SARS-CoV-2	189486241000119000
At increased risk for infection (finding)	At increased risk for infection	78648007
Blood pressure (observable entity)	Blood pressure	75367002
Bronchoalveolar lavage fluid specimen (specimen)	Bronchoalveolar lavage fluid specimen	258607008
Chest pain (finding)	Chest pain	29857009
Chronic disease of respiratory system (disorder)	Chronic disease of respiratory system	17097001
Chronic heart disease (disorder)	Chronic heart disease	128238001
Chronic kidney disease (disorder)	CKD - chronic kidney disease	709044004
Chronic liver disease (disorder)	Chronic liver disease	328383001
Chronic nervous system disorder (disorder)	Chronic nervous system disorder	128283000
Congenital heart disease (disorder)	Congenital heart disease	13213009
Conjunctival hyperemia (finding)	Conjunctival hyperaemia	193894004
Detection of ribonucleic acid of severe acute respiratory syndrome coronavirus 2 in bronchoalveolar lavage fluid (observable entity)	Detection of ribonucleic acid of SARS-CoV-2 in bronchoalveolar lavage fluid	871559006
Detection of ribonucleic acid of severe acute respiratory syndrome coronavirus 2 in nasopharyngeal swab (observable entity)	Detection of ribonucleic acid of SARS-CoV-2 in nasopharyngeal swab	871556004
Detection of ribonucleic acid of severe acute respiratory syndrome coronavirus 2 in oropharyngeal swab (observable entity)	Detection of ribonucleic acid of SARS-CoV-2 in oropharyngeal swab	871557008
Detection of ribonucleic acid of severe acute respiratory syndrome coronavirus 2 in sputum (observable entity)	Detection of ribonucleic acid of SARS-CoV-2 in sputum	871558003

Disease caused by severe acute respiratory syndrome coronavirus 2 (disorder)	COVID-19	840539006
Disease caused by severe acute respiratory syndrome coronavirus 2 absent (situation)	Disease caused by severe acute respiratory syndrome coronavirus 2 absent	688232241000119000
Exposure to severe acute respiratory syndrome coronavirus 2 (event)	Exposure to SARS-CoV-2	840546002
Exudative pharyngitis (disorder)	Exudative pharyngitis	126664009
Heart rate (observable entity)	Heart rate	364075005
History of disease caused by severe acute respiratory syndrome coronavirus 2 (situation)	History of COVID-19	292508471000119000
History of malignant neoplasm (situation)	H/O: cancer	266987004
Imaging of lung abnormal (finding)	Imaging of lung abnormal	442646005
Infection of lower respiratory tract caused by severe acute respiratory syndrome coronavirus 2 (disorder)	Infection of lower respiratory tract caused by SARS-CoV-2	880529761000119000
Lymphocytopenia due to severe acute respiratory syndrome coronavirus 2 (disorder)	Lymphocytopenia due to COVID-19	866151004
Measurement of viral antibody (procedure)	Measurement of viral antibody	122435008
Muscle pain (finding)	Muscle pain	68962001
Nasal discharge (finding)	Nasal discharge	64531003
Nasopharyngeal aspirate (specimen)	Nasopharyngeal aspirate	258411007
Nasopharyngeal swab (specimen)	Nasopharyngeal swab	258500001
Pain in throat (finding)	Pain in throat	162397003
Patient's condition improved (finding)	Patient's condition improved	268910001
Pneumonia caused by severe acute respiratory syndrome coronavirus 2 (disorder)	COVID-19 pneumonia	882784691000119000
Respiratory rate (observable entity)	Respiratory rate	86290005
Secondary bacterial pneumonia (disorder)	Secondary bacterial pneumonia	308906005
Serum specimen (specimen)	Serum specimen	119364003
Severe acute respiratory syndrome coronavirus 2 detected (finding)	COVID-19 detected	1240581000000100
Severe acute respiratory syndrome coronavirus 2 not detected (finding)	Severe acute respiratory syndrome coronavirus 2 not detected	1240591000000100
Sputum specimen (specimen)	Sputum specimen	119334006
Stool specimen (specimen)	Stool specimen	119339001

Suspected disease caused by Severe acute respiratory coronavirus 2 (situation)	Suspected COVID-19	840544004
Swab specimen from oropharynx (specimen)	Oropharyngeal swab	461911000124106
Throat swab (specimen)	Throat swab	258529004
Thrombocytopenia due to severe acute respiratory syndrome coronavirus 2 (disorder)	Thrombocytopenia due to COVID-19	866152006
Upper respiratory fluid specimen obtained by tracheal aspiration (specimen)	Upper respiratory fluid specimen obtained by tracheal aspiration	122877000
Viral pneumonia (disorder)	Viral pneumonia	75570004
Acute respiratory distress syndrome (disorder)	ARDS - Adult respiratory distress syndrome	67782005
Admission to intensive care unit (procedure)	Admission to intensive care unit	305351004
Analysis using reverse transcriptase polymerase chain reaction technique (procedure)	Analysis using reverse transcriptase PCR	444077007
Antibody to severe acute respiratory syndrome coronavirus 2 (substance)	Severe acute respiratory syndrome coronavirus 2 antibody	840535000
Antigen of severe acute respiratory syndrome coronavirus 2 (substance)	Severe acute respiratory syndrome coronavirus 2 antigen	840536004
Arabic language (qualifier value)	Arabic language	297324003
Asthma (disorder)	Asthma	195967001
Body temperature (observable entity)	Body temperature	386725007
Child at risk (finding)	Child at risk	160877008
Chinese language (qualifier value)	Chinese language	297876005
Coma (disorder)	Coma	371632003
Cough (finding)	Cough	49727002
Date of admission (observable entity)	Date of admission	399423000
Dead (finding)	Dead	419099009
Death (event)	Death	419620001
Dependence on supplemental oxygen (finding)	Dependence on supplemental oxygen	931000119107
Detected (qualifier value)	Detected	260373001
Diabetes mellitus (disorder)	Diabetes mellitus	73211009
Diarrhea (finding)	Diarrhoea	62315008
Dizziness (finding)	Dizziness	404640003
Dyspnea (finding)	SOB - Shortness of breath	267036007
Ex-smoker (finding)	Ex-smoker	8517006
Family-related social factor (finding)	Family-related social factor	22032002

Fatigue (finding)	Fatigue	84229001
Fever (finding)	Fever	386661006
French language (qualifier value)	French language	297499001
German language (qualifier value)	German language	297490002
Headache (finding)	Headache	25064002
Hemoptysis (finding)	Coughing up blood	66857006
Home oxygen therapy (procedure)	Home oxygen therapy	426990007
Hypertensive disorder, systemic arterial (disorder)	Hypertension	38341003
Immunodeficiency disorder (disorder)	Immunodeficiency disorder	234532001
Immunoglobulin G antibody to severe acute respiratory syndrome coronavirus 2 (substance)	Severe acute respiratory syndrome coronavirus 2 IgG	870361009
Immunoglobulin M antibody to severe acute respiratory syndrome coronavirus 2 (substance)	Severe acute respiratory syndrome coronavirus 2 IgM	870362002
Inconclusive (qualifier value)	Inconclusive	419984006
Irish Gaelic language (qualifier value)	Irish Gaelic language	297475001
Life threatening severity (qualifier value)	Life threatening severity	442452003
Lithuanian language (qualifier value)	Lithuanian language	297469005
Loss of appetite (finding)	Loss of appetite	79890006
Loss of consciousness (finding)	Loss of consciousness	419045004
Lung field abnormal (finding)	Lung field abnormal	274710003
Malaise (finding)	Malaise	367391008
Mild (qualifier value)	Mild	255604002
Moderate (severity modifier) (qualifier value)	Moderate severity	6736007
Nausea and vomiting (disorder)	Nausea and vomiting	16932000
Non-smoker (finding)	Non-smoker	8392000
Not detected (qualifier value)	Not detected	260415000
Not recovering from (contextual qualifier) (qualifier value)	Not recovering from	8288009
Obese (finding)	Obese	414915002
Peripheral oxygen saturation (observable entity)	Peripheral oxygen saturation	431314004
Polish language (qualifier value)	Polish language	297523008
Polymerase chain reaction analysis (procedure)	Polymerase chain reaction analysis	9718006
Portuguese language (qualifier value)	Portuguese language	297504001
Pregnancy (finding)	Pregnancy	77386006
Premature labor (finding)	Premature labour	6383007
Productive cough (finding)	Productive cough	28743005

Recent countries visited (observable entity)	Recent countries visited	161086008
Recent cruise travel (event)	Recent cruise travel	473085002
Rumanian language (qualifier value)	Rumanian language	297508003
Seizure (finding)	Seizure	91175000
Severe (severity modifier) (qualifier value)	Severe	24484000
Severe acute respiratory syndrome coronavirus 2 (organism)	SARS-CoV-2	840533007
Smoker (finding)	Smoker	77176002
Spanish language (qualifier value)	Spanish language	297510001
Specimen unsatisfactory for evaluation (finding)	Specimen unsatisfactory for evaluation	125154007
Tachypnea (finding)	Tachypnoea	271823003
Temperature (attribute)	Temperature	246508008
Unknown (qualifier value)	Unknown	261665006
Venous oxygen saturation measurement (procedure)	Venous oxygen saturation measurement	250551006
Viral nucleic acid assay (procedure)	Viral nucleic acid assay	118147004
Viral serologic study (procedure)	Viral serologic study	88667002
Vulnerable adult (finding)	Vulnerable adult	417430008
Irish National Early Warning System (procedure)	INEWS(Irish National Early Warning System)	651000220108
Irish National Early Warning System Bedside Response (procedure)	INEWS (National Early Warning System) Bedside Response	631000220102
Irish National Early Warning System Emergency Response (procedure)	INEWS (Irish National Early Warning System) Emergency Response	591000220102
Irish National Early Warning System Escalation and Response Protocol (record artifact)	INEWS (Irish National Early Warning System) Escalation and Response Protocol	571000220103
Irish National Early Warning System Parameter Ranges and Scoring Key (record artifact)	INEWS (Irish National Early Warning System)Parameter Ranges and Scoring Key	581000220100
Irish National Early Warning System Score (assessment scale)	Irish National Early Warning System Score	741000220101
Irish National Early Warning System Urgent Response (procedure)	INEWS (Irish National Early Warning System) Urgent Response	731000220105
On examination - decreased level of consciousness (finding)	O/E - decreased level of consciousness	417473004

