

Procedure/ Condition/A E (P or C)	Must Specify IVC Number (V)	MEOI (M)	CTCAE v4.0 MedDRA v12.0 Code	CTCAE v4.0 SOC	CTCAE v4.0 Term	Grade 1	Grade 2	Grade 3	Grade 4	Grade 5	CTCAE v4.0 AE Term Definition
C			10002272	Blood and lymphatic system disorders	Anemia	Hemoglobin (Hgb) <LLN - 10.0 g/dL; <LLN - 6.2 mmol/L; <LLN - 100 g/L	Hgb <10.0 - 8.0 g/dL; <6.2 - 4.9 mmol/L; <100 - 80g/L	Hgb <8.0 - 6.5 g/dL; <4.9 - 4.0 mmol/L; <80 - 65 g/L; transfusion indicated	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by a decrease in the amount of hemoglobin in 100 ml of blood. Signs and symptoms of anemia may include pallor of the skin and mucous membranes, shortness of breath, palpitations of the heart, soft systolic murmurs, lethargy, and fatigability. Report chronic anemia as a pre-existing condition. Do not report decreased hematocrit levels associated with hemodilution treatments.
C			10005329	Blood and lymphatic system disorders	Blood and lymphatic system disorders - Other, specify	Asymptomatic or mild symptoms; clinical or diagnostic observations only; intervention not indicated	Moderate; minimal, local or noninvasive intervention indicated; limiting age-appropriate instrumental ADL	Severe or medically significant but not immediately life-threatening; hospitalization or prolongation of existing hospitalization indicated; disabling; limiting self care ADL	Life-threatening consequences; urgent intervention indicated	Death	
C			10048580	Blood and lymphatic system disorders	Bone marrow hypocellular	Mildly hypocellular or <=25% reduction from normal cellularity for age	Moderately hypocellular or >25 - <50% reduction from normal cellularity for age	Severely hypocellular or >50 - <=75% reduction cellularity from normal for age	Aplastic persistent for longer than 2 weeks	Death	A disorder characterized by the inability of the bone marrow to produce hematopoietic elements.
C		M	10013442	Blood and lymphatic system disorders	Disseminated intravascular coagulation	-	Laboratory findings with no bleeding	Laboratory findings and bleeding	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by systemic pathological activation of blood clotting mechanisms which results in clot formation throughout the body. There is an increase in the risk of hemorrhage as the body is depleted of platelets and coagulation factors.
C			10016288	Blood and lymphatic system disorders	Febrile neutropenia	-	-	Present	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by a decrease in neutrophils associated with fever.
C			10019491	Blood and lymphatic system disorders	Hemolysis	Laboratory evidence of hemolysis only (e.g., direct antiglobulin test; DAT; Coombs'; schistocytes; decreased haptoglobin)	Evidence of hemolysis and >=2 gm decrease in hemoglobin, no transfusion	Transfusion or medical intervention indicated (e.g., steroids)	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by laboratory test results that indicate widespread erythrocyte cell membrane destruction.
C			10019515	Blood and lymphatic system disorders	Hemolytic uremic syndrome	Evidence of RBC destruction (schistocytosis) without clinical consequences	-	Laboratory findings with clinical consequences (e.g., renal insufficiency, petechiae)	Life-threatening consequences, (e.g., CNS hemorrhage or thrombosis/embolism or renal failure)	Death	A disorder characterized by a form of thrombotic microangiopathy with renal failure, hemolytic anemia, and severe thrombocytopenia.
C			10024378	Blood and lymphatic system disorders	Leukocytosis	-	> 30,000/mm3	>100,000/mm3	Clinical manifestations of leucostasis; urgent intervention indicated	Death	A disorder characterized by laboratory test results that indicate an increased number of white blood cells in the blood. Not associated with the underlying primary brain injury disease process.
C			10025182	Blood and lymphatic system disorders	Lymph node pain	Mild pain	Moderate pain; limiting instrumental ADL	Severe pain; limiting self care ADL	-	-	A disorder characterized by a sensation of marked discomfort in a lymph node.
C			10005329	Blood and lymphatic system disorders	Pleocytosis	Asymptomatic or mild symptoms; clinical or diagnostic observations only; intervention not indicated	Moderate; minimal, local or noninvasive intervention indicated; limiting age-appropriate instrumental ADL	Severe or medically significant but not immediately life-threatening; hospitalization or prolongation of existing hospitalization indicated; disabling; limiting self care ADL	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by laboratory test results that indicate an increased number of white blood cells in a bodily fluid, such as CSF. Not associated with the underlying primary brain injury disease process.
C			10041633	Blood and lymphatic system disorders	Spleen disorder	Incidental findings (e.g., Howell-Jolly bodies); mild degree of thrombocytosis and leukocytosis	Prophylactic antibiotics indicated	-	Life-threatening consequences; urgent intervention indicated	Death	A disorder of the spleen.

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C			10043648	Blood and lymphatic system disorders	Thrombotic thrombocytopenic purpura	Evidence of RBC destruction (schistocytosis) without clinical consequences	-	Laboratory findings with clinical consequences (e.g., renal insufficiency, petechiae)	Life-threatening consequences, (e.g., CNS hemorrhage or thrombosis/embolism or renal failure)	Death	A disorder characterized by the presence of microangiopathic hemolytic anemia, thrombocytopenic purpura, fever, renal abnormalities and neurological abnormalities such as seizures, hemiplegia, and visual disturbances. It is an acute or subacute condition.
C			10051592	Cardiac disorders	Acute coronary syndrome	New pattern of ischemia or injury on EKG without associated increase in cardiac enzymes. No symptoms present.	Symptomatic, progressive angina; cardiac enzymes normal; hemodynamically stable	Symptomatic, unstable angina and/or acute myocardial infarction, cardiac enzymes abnormal, hemodynamically stable	Symptomatic, unstable angina and/or acute myocardial infarction, cardiac enzymes abnormal, hemodynamically unstable	Death	A disorder characterized by signs and symptoms related to acute ischemia of the myocardium secondary to coronary artery disease. The clinical presentation covers a spectrum of heart diseases from unstable angina to myocardial infarction.
C			10061589	Cardiac disorders	Aortic valve disease	Asymptomatic valvular thickening with or without mild valvular regurgitation or stenosis by imaging	Asymptomatic; moderate regurgitation or stenosis by imaging	Symptomatic; severe regurgitation or stenosis by imaging; symptoms controlled with medical intervention	Life-threatening consequences; urgent intervention indicated (e.g., valve replacement, valvuloplasty)	Death	A disorder characterized by a defect in aortic valve function or structure.
C			10003586	Cardiac disorders	Asystole	Periods of asystole; non-urgent medical management indicated	-	-	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by a dysrhythmia without cardiac electrical activity. Typically, this is accompanied by cessation of the pumping function of the heart.
C			10003658	Cardiac disorders	Atrial fibrillation	Asymptomatic, intervention not indicated	Non-urgent medical intervention indicated	Symptomatic and incompletely controlled medically, or controlled with device (e.g., pacemaker), or ablation	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by a dysrhythmia without discernible P waves and an irregular ventricular response due to multiple reentry circuits. The rhythm disturbance originates above the ventricles.
C			10003662	Cardiac disorders	Atrial flutter	Asymptomatic, intervention not indicated	Non-urgent medical intervention indicated	Symptomatic and incompletely controlled medically, or controlled with device (e.g., pacemaker), or ablation	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by a dysrhythmia with organized rhythmic atrial contractions with a rate of 200-300 beats per minute. The rhythm disturbance originates in the atria. Electrocardiogram demonstrates "sawtooth" atrial complexes (leads II, III, aVF) of constant morphology, polarity, and cycle length. The ventricular response rate to atrial flutter is frequently 2:1 or 4:1 and is regular.
C			10003673	Cardiac disorders	Atrioventricular block complete	-	Non-urgent intervention indicated	Symptomatic and incompletely controlled medically, or controlled with device (e.g., pacemaker)	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by a dysrhythmia with complete failure of atrial electrical impulse conduction through the AV node to the ventricles.
C			10003674	Cardiac disorders	Atrioventricular block first degree	Asymptomatic, intervention not indicated	Non-urgent intervention indicated	-	-	-	A disorder characterized by a dysrhythmia with a delay in the time required for the conduction of an electrical impulse through the atrioventricular (AV) node beyond 0.2 seconds; prolongation of the PR interval greater than 200 milliseconds.
C			10007515	Cardiac disorders	Cardiac arrest	-	-	-	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by cessation of the pumping function of the heart. Must meet at least 1 of the following criteria: 1. Cardiopulmonary resuscitation: any instance when open or closed chest manual cardiac compression is required. 2. Cardioversion or defibrillation: any instance when electrical current is directed to the heart, either directly (open chest) or indirectly (closed chest) to treat a cardiac rhythm abnormality.
C			10007541	Cardiac disorders	Cardiac disorders - Other, specify	Asymptomatic or mild symptoms; clinical or diagnostic observations only; intervention not indicated	Moderate; minimal, local or noninvasive intervention indicated; limiting age-appropriate instrumental ADL	Severe or medically significant but not immediately life-threatening; hospitalization or prolongation of existing hospitalization indicated; disabling; limiting self care ADL	Life-threatening consequences; urgent intervention indicated	Death	
C			10008481	Cardiac disorders	Chest pain - cardiac	Mild pain	Moderate pain; limiting instrumental ADL	Pain at rest; limiting self care ADL	-	-	A disorder characterized by substernal discomfort due to insufficient myocardial oxygenation.

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C			10010276	Cardiac disorders	Cardiac disorders	Conduction disorder	Mild symptoms; intervention not indicated	Moderate symptoms	Severe symptoms; intervention indicated	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by pathological irregularities in the cardiac conduction system.
C			10007541	Cardiac disorders	Cardiac disorders	Congestive heart failure	Asymptomatic or mild symptoms; clinical or diagnostic observations only; intervention not indicated	Moderate; minimal, local or noninvasive intervention indicated; limiting age- appropriate instrumental ADL	Severe or medically significant but not immediately life-threatening; hospitalization or prolongation of existing hospitalization indicated; disabling; limiting self care ADL	Life-threatening consequences; urgent intervention indicated; Cardiac output < 2 L/min/M2 or requires intubation	Death	Clinical manifestation of peripheral edema and or pulmonary congestion/respiratory distress associated with decreased cardiac output A disorder characterized by a thickened and fibrotic pericardial sac; these fibrotic changes impede normal myocardial function by restricting myocardial muscle action.
C			10010783	Cardiac disorders	Cardiac disorders	Constrictive pericarditis	-	-	Symptomatic heart failure or other cardiac symptoms, responsive to intervention	Refractory heart failure or other poorly controlled cardiac symptoms	Death	
C			10007541	Cardiac disorders	Cardiac disorders	Coronary artery disease	Asymptomatic or mild symptoms; clinical or diagnostic observations only; intervention not indicated	Moderate; minimal, local or noninvasive intervention indicated; limiting age- appropriate instrumental ADL	Severe or medically significant but not immediately life-threatening; disabling; limiting self care ADL	Life-threatening consequences; hospitalization or urgent intervention indicated	Death	
C			10019279	Cardiac disorders	Cardiac disorders	Heart failure	Asymptomatic with laboratory (e.g., BNP [B- Natriuretic Peptide ]) or cardiac imaging abnormalities	Symptoms with mild to moderate activity or exertion	Severe with symptoms at rest or with minimal activity or exertion; intervention indicated	Life-threatening consequences; urgent intervention indicated (e.g., continuous IV therapy or mechanical hemodynamic support)	Death	A disorder characterized by the inability of the heart to pump blood at an adequate volume to meet tissue metabolic requirements, or, the ability to do so only at an elevation in the filling pressure.
C			10007541	Cardiac disorders	Cardiac disorders	Heart murmur	Asymptomatic or mild symptoms; clinical or diagnostic observations only; intervention not indicated	Moderate; minimal, local or noninvasive intervention indicated; limiting age- appropriate instrumental ADL	Severe or medically significant but not immediately life-threatening; disabling; limiting self care ADL	Life-threatening consequences; hospitalization or urgent intervention indicated	Death	
C			10007541	Cardiac disorders	Cardiac disorders	Ischemia heart disease	Asymptomatic or mild symptoms; clinical or diagnostic observations only; intervention not indicated	Moderate; minimal, local or noninvasive intervention indicated; limiting age- appropriate instrumental ADL	Severe or medically significant but not immediately life-threatening; disabling; limiting self care ADL	Life-threatening consequences; hospitalization or urgent intervention indicated	Death	
C			10069501	Cardiac disorders	Cardiac disorders	Left ventricular systolic dysfunction	-	-	Symptomatic due to drop in ejection fraction responsive to intervention	Refractory or poorly controlled heart failure due to drop in ejection fraction; intervention such as ventricular assist device, intravenous vasopressor support, or heart transplant indicated	Death	A disorder characterized by failure of the left ventricle to produce adequate output despite an increase in distending pressure and in end- diastolic volume. Clinical manifestations may include dyspnea, orthopnea, and other signs and symptoms of pulmonary congestion and edema.
C			10061532	Cardiac disorders	Cardiac disorders	Mitral valve disease	Asymptomatic valvular thickening with or without mild valvular regurgitation or stenosis by imaging	Asymptomatic; moderate regurgitation or stenosis by imaging	Symptomatic; severe regurgitation or stenosis by imaging; symptoms controlled with medical intervention	Life-threatening consequences; urgent intervention indicated (e.g., valve replacement, valvuloplasty)	Death	A disorder characterized by a defect in mitral valve function or structure.
C			10027786	Cardiac disorders	Cardiac disorders	Mobitz (type) II atrioventricular block	Asymptomatic, intervention not indicated	Symptomatic; medical intervention indicated	Symptomatic and incompletely controlled medically, or controlled with device (e.g., pacemaker)	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by a dysrhythmia with relatively constant PR interval prior to the block of an atrial impulse. This is the result of intermittent failure of atrial electrical impulse conduction through the atrioventricular (AV) node to the ventricles.
C			10027787	Cardiac disorders	Cardiac disorders	Mobitz type I	Asymptomatic, intervention not indicated	Symptomatic; medical intervention indicated	Symptomatic and incompletely controlled medically, or controlled with device (e.g., pacemaker)	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by a dysrhythmia with a progressively lengthening PR interval prior to the blocking of an atrial impulse. This is the result of intermittent failure of atrial electrical impulse conduction through the atrioventricular (AV) node to the ventricles.

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C			10028596	Cardiac disorders	Myocardial infarction	-	Asymptomatic and cardiac enzymes minimally abnormal and no evidence of ischemic ECG changes	Severe symptoms; cardiac enzymes abnormal; hemodynamically stable; ECG changes consistent with infarction	Life-threatening consequences; hemodynamically unstable	Death	A disorder characterized by gross necrosis of the myocardium; this is due to an interruption of blood supply to the area. Pattern of injury or ischemia on EKG associated with increased total CK and CK-MB. Consider serious if associated with cardiogenic shock. Any instance when there is myocardial hypoperfusion and/or myocardial cell death mediated by inadequate coronary artery blood flow, typically associated with atherosclerotic coronary artery disease. The diagnosis of myocardial ischemia and/or infarction will require, in addition to appropriate ECG changes, at least one major, or two minor, supportive clinical and/or laboratory signs. Major signs include: 1. classic angina or the patient's anginal equivalent (with or without associated signs of nausea, diaphoresis, anxiety); 2. a new positive pyrophosphate scan; 3. significant stenosis of an appropriate coronary artery (angiography); 4. autopsy confirmation of acute myocardial ischemia or infarction; Minor signs include: 1. a new and distinct increase in serum creatine kinase-MB (CKMB) or troponin levels; 2. associated acute hemodynamic instability; 3. associated acute pulmonary congestion (dyspnea, orthopnea, rales, pulmonary edema); 4. a new and distinct regional wall motion abnormality.
C			10028606	Cardiac disorders	Myocarditis	Asymptomatic with laboratory (e.g., BNP [B-Natriuretic Peptide ]) or cardiac imaging abnormalities	Symptoms with mild to moderate activity or exertion	Severe with symptoms at rest or with minimal activity or exertion; intervention indicated	Life-threatening consequences; urgent intervention indicated (e.g., continuous IV therapy or mechanical hemodynamic support)	Death	A disorder characterized by inflammation of the muscle tissue of the heart.
C			10033557	Cardiac disorders	Palpitations	Mild symptoms; intervention not indicated	Intervention indicated	-	-	-	A disorder characterized by an unpleasant sensation of irregular and/or forceful beating of the heart.
C			10034040	Cardiac disorders	Paroxysmal atrial tachycardia	Asymptomatic, intervention not indicated	Symptomatic; medical management indicated	IV medication indicated	Life-threatening consequences; incompletely controlled medically; cardioversion indicated	Death	A disorder characterized by a dysrhythmia with abrupt onset and sudden termination of atrial contractions with a rate of 150-250 beats per minute. The rhythm disturbance originates in the atria.
C			10034474	Cardiac disorders	Pericardial effusion	-	Asymptomatic effusion size small to moderate	Effusion with physiologic consequences	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by fluid collection within the pericardial sac, usually due to inflammation.
C			10053565	Cardiac disorders	Pericardial tamponade	-	-	-	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by an increase in intrapericardial pressure due to the collection of blood or fluid in the pericardium.
C			10034484	Cardiac disorders	Pericarditis	Asymptomatic, ECG or physical findings (e.g., rub) consistent with pericarditis	Symptomatic pericarditis (e.g., chest pain)	Pericarditis with physiologic consequences (e.g., pericardial constriction)	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by irritation to the layers of the pericardium (the protective sac around the heart) not associated with a chest contusion or hemodynamic compromise. Consider serious if associated with large effusion on echo and hypotension.
C			10007541	Cardiac disorders	Premature atrial contractions	Asymptomatic or mild symptoms; clinical or diagnostic observations only; intervention not indicated	Moderate; minimal, local or noninvasive intervention indicated; limiting age-appropriate instrumental ADL	Severe or moderately significant but not immediately life-threatening; hospitalization or prolongation of existing hospitalization indicated; disabling; limiting self care ADL	Life-threatening consequences; urgent intervention indicated	Death	Ectopic atrial beats.

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C			10061541	Cardiac disorders	Pulmonary valve disease	Asymptomatic valvular thickening with or without mild valvular regurgitation or stenosis by imaging	Asymptomatic; moderate regurgitation or stenosis by imaging	Symptomatic; severe regurgitation or stenosis by imaging; symptoms controlled with medical intervention	Life-threatening consequences; urgent intervention indicated (e.g., valve replacement, valvuloplasty)	Death	A disorder characterized by a defect in pulmonary valve function or structure.
C			10038748	Cardiac disorders	Restrictive cardiomyopathy	-	-	Symptomatic heart failure or other poorly controlled cardiac symptoms, responsive to intervention	Refractory heart failure or other poorly controlled cardiac symptoms	Death	A disorder characterized by an inability of the ventricles to fill with blood because the myocardium (heart muscle) stiffens and loses its flexibility.
C			10058597	Cardiac disorders	Right ventricular dysfunction	Asymptomatic with laboratory (e.g., BNP [B-Natriuretic Peptide ]) or cardiac imaging abnormalities	Symptoms with mild to moderate activity or exertion	Severe symptoms, associated with hypoxemia, right heart failure; oxygen indicated	Life-threatening consequences; urgent intervention indicated (e.g., ventricular assist device); heart transplant indicated	Death	A disorder characterized by impairment of right ventricular function associated with low ejection fraction and a decrease in motility of the right ventricular wall.
C			10040639	Cardiac disorders	Sick sinus syndrome	Asymptomatic, intervention not indicated	Non-urgent intervention indicated	Severe, medically significant; medical intervention indicated	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by a dysrhythmia with alternating periods of bradycardia and atrial tachycardia accompanied by syncope, fatigue and dizziness.
C			10040741	Cardiac disorders	Sinus bradycardia	Asymptomatic, intervention not indicated	Symptomatic, medical intervention indicated	Severe, medically significant; medical intervention indicated	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by a dysrhythmia with a heart rate $\leq$ 40 beats per minute for 2 or more consecutive hours that originates in the sinus node. Consider serious if associated with hypotension.
C			10040752	Cardiac disorders	Sinus tachycardia	Asymptomatic, intervention not indicated	Symptomatic; non-urgent medical intervention indicated	Urgent medical intervention indicated	-	-	A disorder characterized by a dysrhythmia with a sustained heart rate greater than 120 beats per minute for 2 or more consecutive hours that originates in the sinus node.
C			10042604	Cardiac disorders	Supraventricular tachycardia	Asymptomatic, intervention not indicated	Non-urgent medical intervention indicated	Medical intervention indicated	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by a dysrhythmia with a heart rate greater than 100 beats per minute that originates above the ventricles.
C			10007541	Cardiac disorders	Supraventricular tachydysrhythmia	Asymptomatic or mild symptoms; clinical or diagnostic observations only; intervention not indicated	Moderate; minimal, local or noninvasive intervention indicated; limiting age-appropriate instrumental ADL	Severe or medically significant but not immediately life-threatening; hospitalization or prolongation of existing hospitalization indicated; disabling; limiting self care ADL	Life-threatening consequences; urgent intervention indicated	Death	Any form of sustained abnormal rapid supraventricular rhythm. Examples include premature atrial complexes, premature junctional complexes, paroxysmal atrial tachycardia (PAT), multifocal atrial tachycardia (MAT), paroxysmal supraventricular tachycardia (PSVT), AV nodal re-entrant tachycardias.
C			10061389	Cardiac disorders	Tricuspid valve disease	Asymptomatic valvular thickening with or without mild valvular regurgitation or stenosis	Asymptomatic; moderate regurgitation or stenosis by imaging	Symptomatic; severe regurgitation or stenosis; symptoms controlled with medical intervention	Life-threatening consequences; urgent intervention indicated (e.g., valve replacement, valvuloplasty)	Death	A disorder characterized by a defect in tricuspid valve function or structure.
C			10047281	Cardiac disorders	Ventricular arrhythmia	Asymptomatic, intervention not indicated	Non-urgent medical intervention indicated	Medical intervention indicated	Life-threatening consequences; hemodynamic compromise; urgent intervention indicated	Death	A disorder characterized by a dysrhythmia that originates in the ventricles.
C			10007541	Cardiac disorders	Ventricular extrasystoles	Asymptomatic or mild symptoms; clinical or diagnostic observations only; intervention not indicated	Moderate; minimal, local or noninvasive intervention indicated; limiting age-appropriate instrumental ADL	Severe or medically significant but not immediately life-threatening; hospitalization or prolongation of existing hospitalization indicated; disabling; limiting self care ADL	Life-threatening consequences; urgent intervention indicated	Death	Unifocal or multifocal premature ventricular beats.
C			10047290	Cardiac disorders	Ventricular fibrillation	-	-	-	Life-threatening consequences; hemodynamic compromise; urgent intervention indicated	Death	A disorder characterized by a dysrhythmia with irregular and rapid oscillations (250-400 beats per minute) of highly variable amplitude without discernible QRS complexes or T-waves due to rapid repetitive excitation of myocardial fibers without coordinated contraction of the ventricles. As a result, immediate hemodynamic collapse always occurs.

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C			10047302	Cardiac disorders	Ventricular tachycardia	-	Non-urgent medical intervention indicated	Medical intervention indicated	Life-threatening consequences; hemodynamic compromise; urgent intervention indicated	Death	A disorder characterized by a dysrhythmia with a series of 3 or more consecutive wide complex ( $\geq 120$ msec) beats at a rate $\geq 100$ beats/minute, where the origin of electrical activation is distal to the bundle of His. The ventricular complexes can be monomorphic or polymorphic (Torsade de Pointes). Consider serious if associated with hypotension.
C			10048015	Cardiac disorders	Wolff-Parkinson-White syndrome	Asymptomatic, intervention not indicated	Non-urgent medical intervention indicated	Symptomatic and incompletely controlled medically or controlled with procedure	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by the presence of an accessory conductive pathway between the atria and the ventricles that causes premature ventricular activation.
C			10010331	Congenital, familial and genetic disorders	Congenital, familial and genetic disorders - Other, specify	Asymptomatic or mild symptoms; clinical or diagnostic observations only; intervention not indicated	Moderate; minimal, local or noninvasive intervention indicated; limiting age-appropriate instrumental ADL	Severe or medically significant but not immediately life-threatening; hospitalization or prolongation of existing hospitalization indicated; disabling; limiting self care ADL	Life-threatening consequences; urgent intervention indicated	Death	
C			10013993	Ear and labyrinth disorders	Ear and labyrinth disorders - Other, specify	Asymptomatic or mild symptoms; clinical or diagnostic observations only; intervention not indicated	Moderate; minimal, local or noninvasive intervention indicated; limiting age-appropriate instrumental ADL	Severe or medically significant but not immediately life-threatening; hospitalization or prolongation of existing hospitalization indicated; disabling; limiting self care ADL	Life-threatening consequences; urgent intervention indicated	Death	New, not pre-existing: Investigator discretion
C			10014020	Ear and labyrinth disorders	Ear pain	Mild pain	Moderate pain; limiting instrumental ADL	Severe pain; limiting self care ADL	-	-	A disorder characterized by a sensation of marked discomfort in the ear.
C			10065837	Ear and labyrinth disorders	External ear inflammation	External otitis with erythema or dry desquamation	External otitis with most desquamation, edema, enhanced cerumen or discharge; tympanic membrane perforation; tympanostomy	External otitis with mastoiditis; stenosis or osteomyelitis; necrosis of soft tissue or bone	Urgent operative intervention indicated	Death	A disorder characterized by inflammation, swelling and redness to the outer ear and ear canal.
C			10065785	Ear and labyrinth disorders	External ear pain	Mild pain	Moderate pain; limiting instrumental ADL	Severe pain; limiting self care ADL	-	-	A disorder characterized by a sensation of marked discomfort in the external ear region.
C			10019245	Ear and labyrinth disorders	Hearing impaired	Adults enrolled on a monitoring program (a 1, 2, 3, 4, 6 and 8 kHz audiogram): threshold shift of 15 - 25 dB averaged at 2 contiguous test frequencies in at least one ear or subjective change in the absence of a Grade 1 threshold shift  Pediatrics (a 1, 2, 3, 4, 6 and 8 kHz audiogram): $>20$ dB at any frequency tested and does not meet criteria for $>$ Grade 2	Adults enrolled in monitoring program (a 1, 2, 3, 4, 6 and 8 kHz audiogram): threshold shift of $>25$ dB averaged at 2 contiguous test frequencies in at least one ear  Adult not enrolled in monitoring program: hearing loss but hearing aid or intervention not indicated; limiting instrumental ADL  Pediatrics (a 1, 2, 3, 4, 6 and 8 kHz audiogram): $>20$ dB at $>4$ kHz	Adults enrolled in monitoring program (a 1, 2, 3, 4, 6 and 8 kHz audiogram): threshold shift of $>25$ dB averaged at 3 contiguous test frequencies in at least one ear; therapeutic intervention indicated  Adults not enrolled in monitoring program: hearing loss with hearing aid or intervention indicated; limiting self care ADL  Pediatrics (a 1, 2, 3, 4, 6 and 8 kHz audiogram): hearing loss sufficient to indicate therapeutic intervention, including hearing aids; $>20$ dB at 3 kHz and above in one ear; additional speech-language related services	Adults: profound bilateral hearing loss ( $>80$ dB at 2 kHz and above); non-serviceable hearing  Pediatric: audiologic indication for cochlear implant and additional speech-language related services indicated	-	A disorder characterized by partial or complete loss of the ability to detect or understand sounds resulting from damage to ear structures.
C			10065838	Ear and labyrinth disorders	Middle ear inflammation	Serous otitis	Serous otitis, medical intervention indicated	Mastoiditis; necrosis of canal soft tissue or bone	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by inflammation (physiologic response to irritation), swelling and redness to the middle ear.

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C			10043882	Ear and labyrinth disorders		Tinnitus	Mild symptoms; intervention not indicated	Moderate symptoms; limiting instrumental ADL	Severe symptoms; limiting self care ADL	-	-	A disorder characterized by noise in the ears, such as ringing, buzzing, roaring or clicking.
C			10047340	Ear and labyrinth disorders		Vertigo	Mild symptoms	Moderate symptomatic; limiting instrumental ADL	Severe symptoms; limiting self care ADL	-	-	A disorder characterized by a sensation as if the external world were revolving around the patient (objective vertigo) or as if he himself were revolving in space (subjective vertigo).
C			10047386	Ear and labyrinth disorders		Vestibular disorder	-	Symptomatic; limiting instrumental ADL	Severe symptoms; limiting self care ADL	-	-	A disorder characterized by dizziness, imbalance, nausea, and vision problems.
C			10001367	Endocrine disorders		Adrenal insufficiency	Asymptomatic; clinical or diagnostic observations only; intervention not indicated	Moderate symptoms; medical intervention indicated	Severe symptoms; hospitalization indicated	Life-threatening consequences; urgent intervention indicated	Death	A disorder that occurs when the adrenal cortex does not produce enough of the hormone cortisol and in some cases, the hormone aldosterone. It may be due to a disorder of the adrenal cortex as in Addison's disease or primary adrenal insufficiency.
C			10011655	Endocrine disorders		Cushingoid	Mild symptoms; intervention not indicated	Moderate symptoms; medical intervention indicated	Severe symptoms, medical intervention or hospitalization indicated	-	-	A disorder characterized by signs and symptoms that resemble Cushing's disease or syndrome: buffalo hump obesity, striae, adiposity, hypertension, diabetes, and osteoporosis, usually due to exogenous corticosteroids.
C			10012205	Endocrine disorders		Delayed puberty	-	No breast development by age 13 yrs for females; testes volume of <3 cc or no Tanner Stage 2 development by age 14.5 yrs for males	Severe or medically significant but not immediately life-threatening; hospitalization or prolongation of existing hospitalization indicated; disabling; limiting self care ADL	-	-	A disorder characterized by unusually late sexual maturity.
C			10014698	Endocrine disorders		Endocrine disorders - Other, specify	Asymptomatic or mild symptoms; clinical or diagnostic observations only; intervention not indicated	Moderate; minimal, local or noninvasive intervention indicated; limiting age-appropriate instrumental ADL	Severe or medically significant but not immediately life-threatening; hospitalization or prolongation of existing hospitalization indicated; disabling; limiting self care ADL	Life-threatening consequences; urgent intervention indicated	Death	
C			10018746	Endocrine disorders		Growth accelerated	-	>= +2 SD (standard deviation) above mid parental height or target height	-	-	-	A disorder characterized by greater growth than expected for age.
C			10020705	Endocrine disorders		Hyperparathyroidism	Mild symptoms; intervention not indicated	Moderate symptoms; medical intervention indicated	-	-	-	A disorder characterized by an increase in production of parathyroid hormone by the parathyroid glands. This results in hypercalcemia (abnormally high levels of calcium in the blood).
C			10020850	Endocrine disorders		Hyperthyroidism	Asymptomatic; clinical or diagnostic observations only; intervention not indicated	Symptomatic; thyroid suppression therapy indicated; limiting instrumental ADL	Severe symptoms; limiting self care ADL; hospitalization indicated	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by excessive levels of thyroid hormone in the body. Common causes include an overactive thyroid gland or thyroid hormone overdose. Use standard elevated T4 or T3 test results.
C			10021041	Endocrine disorders		Hypoparathyroidism	Asymptomatic; clinical or diagnostic observations only; intervention not indicated	Moderate symptoms; medical intervention indicated	Severe symptoms; medical intervention or hospitalization indicated	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by a decrease in production of parathyroid hormone by the parathyroid glands.
C			10021114	Endocrine disorders		Hypothyroidism	Asymptomatic; clinical or diagnostic observations only; intervention not indicated	Symptomatic; thyroid replacement indicated; limiting instrumental ADL	Severe symptoms; limiting self care ADL; hospitalization indicated	Life-threatening consequences; urgent intervention indicated; TSH > 3x ULN	Death	A disorder characterized by a decrease in production of thyroid hormone by the thyroid gland.
C			10058084	Endocrine disorders		Precocious puberty	Physical signs or puberty with no biochemical markers for females <8 years and males <9 years	Physical signs and biochemical markers of puberty for females <8 years and males <9 years	-	-	-	A disorder characterized by unusually early development of secondary sexual features; the onset of sexual maturation begins usually before age 8 for girls and before age 9 for boys.

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C			10014698	Endocrine disorders	Syndrome inappropriate ADH	Asymptomatic or mild symptoms; clinical or diagnostic observations only; intervention not indicated	Moderate; minimal, local or noninvasive intervention indicated; limiting age-appropriate instrumental ADL	Severe or medically significant but not immediately life-threatening; hospitalization or prolongation of existing hospitalization indicated; disabling; limiting self care ADL	Life-threatening consequences; urgent intervention indicated	Death	Urine output > 200 cc/hr associated with: 1. serum sodium < 135 mEq/L, 2. serum osmolality < 280 mOsm/K, AND 3. urine osmolality > serum osmolality.
C			10047488	Endocrine disorders	Virilization	Mild symptoms; intervention not indicated	Moderate symptoms; medical intervention indicated	-	-	-	A disorder characterized by inappropriate masculinization occurring in a female or prepubertal male.
C			10005886	Eye disorders	Blurred vision	Intervention not indicated	Symptomatic; limiting instrumental ADL	Limiting self care ADL	-	-	A disorder characterized by visual perception of unclear or fuzzy images.
C			10007739	Eye disorders	Cataract	Asymptomatic; clinical or diagnostic observations only; intervention not indicated	Symptomatic; moderate decrease in visual acuity (20/40 or better)	Symptomatic with marked decrease in visual acuity (worse than 20/40 but better than 20/200); operative intervention indicated (e.g., cataract surgery)	Blindness (20/200 or worse) in the affected eye	-	A disorder characterized by partial or complete opacity of the crystalline lens of one or both eyes. This results in a decrease in visual acuity and eventual blindness if untreated.
C			10010741	Eye disorders	Conjunctivitis	Asymptomatic or mild symptoms; intervention not indicated	Symptomatic; topical intervention indicated (e.g., antibiotics); limiting instrumental ADL	Limiting self care ADL	-	-	A disorder characterized by inflammation, swelling and redness to the conjunctiva of the eye.
C			10048492	Eye disorders	Corneal ulcer	-	Symptomatic; medical intervention indicated (e.g., topical agents); limiting instrumental ADL	Limiting self care ADL; declining vision (worse than 20/40 but better than 20/200)	Perforation or blindness (20/200 or worse) in the affected eye	-	A disorder characterized by an area of epithelial tissue loss on the surface of the cornea. It is associated with inflammatory cells in the cornea and anterior chamber.
C			10013774	Eye disorders	Dry eye	Asymptomatic; clinical or diagnostic observations only; mild symptoms relieved by lubricants	Symptomatic; multiple agents indicated; limiting instrumental ADL	Decrease in visual acuity (<20/40); limiting self care ADL	-	-	A disorder characterized by dryness of the cornea and conjunctiva.
C			10015829	Eye disorders	Extraocular muscle paresis	Asymptomatic; clinical or diagnostic observations only	Symptomatic; limiting instrumental ADL	Limiting self care ADL; disabling	-	-	A disorder characterized by incomplete paralysis of an extraocular muscle.
C			10015919	Eye disorders	Eye disorders - Other, specify	Asymptomatic or mild symptoms; clinical or diagnostic observations only; intervention not indicated	Moderate; minimal, local or noninvasive intervention indicated; limiting age-appropriate instrumental ADL	Severe or medically significant but not immediately sight-threatening; hospitalization or prolongation of existing hospitalization indicated; disabling; limiting self care ADL	Sight-threatening consequences; urgent intervention indicated; blindness (20/200 or worse) in the affected eye	-	
C			10015958	Eye disorders	Eye pain	Mild pain	Moderate pain; limiting instrumental ADL	Severe pain; limiting self care ADL	-	-	A disorder characterized by a sensation of marked discomfort in the eye.
C			10061145	Eye disorders	Eyelid function disorder	Asymptomatic; clinical or diagnostic observations only; intervention not indicated	Symptomatic; nonoperative intervention indicated; limiting instrumental ADL	Limiting self care ADL; operative intervention indicated	-	-	A disorder characterized by impaired eyelid function.
C			10016757	Eye disorders	Flashing lights	Symptomatic but not limiting ADL	Limiting instrumental ADL	Limiting self care ADL	-	-	A disorder characterized by a sudden or brief burst of light.
C			10016778	Eye disorders	Floaters	Symptomatic but not limiting ADL	Limiting instrumental ADL	Limiting self care ADL	-	-	A disorder characterized by an individual seeing spots before their eyes. The spots are shadows of opaque cell fragments in the vitreous humor or lens.
C			10018304	Eye disorders	Glaucoma	Elevated intraocular pressure (EIOP) with single topical agent for intervention; no visual field deficit	EIOP causing early visual field deficits; multiple topical or oral agents indicated; limiting instrumental ADL	EIOP causing marked visual field deficits (e.g., involving both superior and inferior visual fields); operative intervention indicated; limiting self care ADL	Blindness (20/200 or worse) in the affected eye	-	A disorder characterized by an increase in pressure in the eyeball due to obstruction of the aqueous humor outflow.
C			10023332	Eye disorders	Keratitis	-	Symptomatic; medical intervention indicated (e.g., topical agents); limiting instrumental ADL	Decline in vision (worse than 20/40 but better than 20/200); limiting self care ADL	Perforation or blindness (20/200 or worse) in the affected eye	-	A disorder characterized by inflammation to the cornea of the eye.
C			10029404	Eye disorders	Night blindness	Symptomatic but not limiting ADL	Limiting instrumental ADL	Limiting self care ADL	Blindness (20/200 or worse) in the affected eye	-	A disorder characterized by an inability to see clearly in dim light.

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C			10061322	Eye disorders	Optic nerve disorder	Asymptomatic; clinical or diagnostic observations only	Limiting vision of the affected eye (20/40 or better);	Limiting vision in the affected eye (worse than 20/40 but better than 20/200)	Blindness (20/200 or worse) in the affected eye	-	A disorder characterized by involvement of the optic nerve (second cranial nerve).
C			10033703	Eye disorders	Papilledema	Asymptomatic; no visual field defects	Symptomatic decline in vision; visual field defect present sparing the central 20 degrees	Marked visual field defect (worse than 20/40 but better than 20/200)	Blindness (20/200 or worse) in the affected eye	-	A disorder characterized by swelling around the optic disc.
C			10034960	Eye disorders	Photophobia	Symptomatic but not limiting ADL	Limiting instrumental ADL	Limiting self care ADL	-	-	A disorder characterized by fear and avoidance of light.
C			10038848	Eye disorders	Retinal detachment	Asymptomatic	Exudative and visual acuity 20/40 or better	Rhegmatogenous or exudative detachment; operative intervention indicated; decline in vision (worse than 20/40 but better than 20/200)	Blindness (20/200 or worse) in the affected eye	-	A disorder characterized by the separation of the inner retina layers from the underlying pigment epithelium.
C			10038897	Eye disorders	Retinal tear	-	Laser therapy or pneumopexy indicated	Vitroretinal surgical repair indicated	Blindness (20/200 or worse) in the affected eye	-	A disorder characterized by a small laceration of the retina, this occurs when the vitreous separates from the retina. Symptoms include flashes and floaters.
C			10038901	Eye disorders	Retinal vascular disorder	-	Topical medication indicated	Intravitreal medication; operative intervention indicated	-	-	A disorder characterized by pathological retinal blood vessels that adversely affects vision.
C			10038923	Eye disorders	Retinopathy	Asymptomatic; clinical or diagnostic observations only	Symptomatic with moderate decrease in visual acuity (20/40 or better); limiting instrumental ADL	Symptomatic with marked decrease in visual acuity (worse than 20/40); disabling; limiting self care ADL	Blindness (20/200 or worse) in the affected eye	-	A disorder involving the retina.
C			10061510	Eye disorders	Scleral disorder	Asymptomatic; clinical or diagnostic observations only	Symptomatic, limiting instrumental ADL; moderate decrease in visual acuity (20/40 or better)	Symptomatic, limiting self care ADL; marked decrease in visual acuity (worse than 20/40)	Blindness (20/200 or worse) in the affected eye	-	A disorder characterized by involvement of the sclera of the eye.
C			10046851	Eye disorders	Uveitis	Asymptomatic; clinical or diagnostic observations only	Anterior uveitis; medical intervention indicated	Posterior or pan-uveitis	Blindness (20/200 or worse) in the affected eye	-	A disorder characterized by inflammation to the uvea of the eye.
C		M	10047656	Eye disorders	Vitreous hemorrhage	Asymptomatic or mild symptoms; clinical or diagnostic observations only	Symptomatic; limiting instrumental ADL	Limiting self care ADL; vitrectomy indicated	Blindness (20/200 or worse) in the affected eye	-	A disorder characterized by blood extravasation into the vitreous humor.
C			10047848	Eye disorders	Watering eyes	Intervention not indicated	Intervention indicated	Operative intervention indicated	-	-	A disorder of excessive tearing in the eyes; it can be caused by overproduction of tears or impaired drainage of the tear duct.
C			10000060	Gastrointestinal disorders	Abdominal distension	Asymptomatic; clinical or diagnostic observations only; intervention not indicated	Symptomatic; limiting instrumental ADL	Severe discomfort; limiting self care ADL	-	-	A disorder characterized by swelling of the abdomen.
C			10000081	Gastrointestinal disorders	Abdominal pain	Mild pain	Moderate pain; limiting instrumental ADL	Severe pain; limiting self care ADL	-	-	A disorder characterized by a sensation of marked discomfort in the abdominal region.
C			10002156	Gastrointestinal disorders	Anal fistula	Asymptomatic; clinical or diagnostic observations only; intervention not indicated	Symptomatic; altered GI function	Severely altered GI function; tube feeding, TPN or hospitalization indicated; elective operative intervention indicated	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by an abnormal communication between the opening in the anal canal to the perianal skin.
C		M	10055226	Gastrointestinal disorders	Anal hemorrhage	Mild; intervention not indicated	Moderate symptoms; medical intervention or minor cauterization indicated	Transfusion, radiologic, endoscopic, or elective operative intervention indicated	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by bleeding from the anal region.
C			10065721	Gastrointestinal disorders	Anal mucositis	Asymptomatic or mild symptoms; intervention not indicated	Symptomatic; medical intervention indicated; limiting instrumental ADL	Severe symptoms; limiting self care ADL	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by inflammation of the mucous membrane of the anus.
C			10065722	Gastrointestinal disorders	Anal necrosis	-	-	TPN or hospitalization indicated; radiologic, endoscopic, or operative intervention indicated	Life-threatening consequences; urgent operative intervention indicated	Death	A disorder characterized by a necrotic process occurring in the anal region.
C			10002167	Gastrointestinal disorders	Anal pain	Mild pain	Moderate pain; limiting instrumental ADL	Severe pain; limiting self care ADL	-	-	A disorder characterized by a sensation of marked discomfort in the anal region.

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C			10002176	Gastrointestinal disorders	Anal stenosis	Asymptomatic; clinical or diagnostic observations only; intervention not indicated	Symptomatic; altered GI function	Symptomatic and severely altered GI function; non-emergent operative intervention indicated; TPN or hospitalization indicated	Life-threatening consequences; urgent operative intervention indicated	Death	A disorder characterized by a narrowing of the lumen of the anal canal.
C			10002180	Gastrointestinal disorders	Anal ulcer	Asymptomatic; clinical or diagnostic observations only; intervention not indicated	Symptomatic; altered GI function	Severely altered GI function; TPN indicated; elective operative or endoscopic intervention indicated; disabling	Life-threatening consequences; urgent operative intervention indicated	Death	A disorder characterized by a circumscribed, inflammatory and necrotic erosive lesion on the mucosal surface of the anal canal.
C			10003445	Gastrointestinal disorders	Ascites	Asymptomatic; clinical or diagnostic observations only; intervention not indicated	Symptomatic; medical intervention indicated	Severe symptoms; invasive intervention indicated	Life-threatening consequences; urgent operative intervention indicated	Death	A disorder characterized by diagnostic evidence of accumulation of serous or hemorrhagic fluid in the peritoneal cavity.
C			10005265	Gastrointestinal disorders	Bloating	No change in bowel function or oral intake	Symptomatic, decreased oral intake; change in bowel function	-	-	-	A disorder characterized by subject-reported feeling of uncomfortable fullness of the abdomen.
C		M	10065747	Gastrointestinal disorders	Cecal hemorrhage	Mild; intervention not indicated	Moderate symptoms; medical intervention or minor cauterization indicated	Transfusion, radiologic, endoscopic, or elective operative intervention indicated	Life-threatening consequences; urgent operative intervention indicated	Death	A disorder characterized by bleeding from the cecum.
C			10008417	Gastrointestinal disorders	Cheilitis	Asymptomatic; clinical or diagnostic observations only; intervention not indicated	Moderate symptoms; limiting instrumental ADL	Severe symptoms; limiting self care ADL; intervention indicated	-	-	A disorder characterized by inflammation of the lip.
C			10009887	Gastrointestinal disorders	Colitis	Asymptomatic; clinical or diagnostic observations only; intervention not indicated	Abdominal pain; mucus or blood in stool	Severe abdominal pain; change in bowel habits; medical intervention indicated; peritoneal signs	Life-threatening consequences; urgent operative intervention indicated	Death	A disorder characterized by inflammation of the colon.
C			10009995	Gastrointestinal disorders	Colonic fistula	Asymptomatic; clinical or diagnostic observations only; intervention not indicated	Symptomatic; altered GI function	Severely altered GI function; bowel rest, TPN or hospitalization indicated; elective operative intervention indicated	Life-threatening consequences; urgent operative intervention indicated	Death	A disorder characterized by an abnormal communication between the large intestine and another organ or anatomic site.
C		M	10009998	Gastrointestinal disorders	Colonic hemorrhage	Mild; intervention not indicated	Moderate symptoms; medical intervention or minor cauterization indicated	Transfusion, radiologic, endoscopic, or elective operative intervention indicated	Life-threatening consequences; urgent operative intervention indicated	Death	A disorder characterized by bleeding from the colon.
C			10010000	Gastrointestinal disorders	Colonic obstruction	Asymptomatic; clinical or diagnostic observations only; intervention not indicated	Symptomatic; altered GI function	Hospitalization indicated; elective operative intervention indicated; disabling	Life-threatening consequences; urgent operative intervention indicated	Death	A disorder characterized by blockage of the normal flow of the intestinal contents in the colon.
C			10010001	Gastrointestinal disorders	Colonic perforation	-	Symptomatic; medical intervention indicated	Severe symptoms; elective operative intervention indicated	Life-threatening consequences; urgent operative intervention indicated	Death	A disorder characterized by a rupture in the colonic wall.
C			10010004	Gastrointestinal disorders	Colonic stenosis	Asymptomatic; clinical or diagnostic observations only; intervention not indicated	Symptomatic; altered GI function	Severely altered GI function; tube feeding or hospitalization indicated; elective operative intervention indicated	Life-threatening consequences; urgent operative intervention indicated	Death	A disorder characterized by a narrowing of the lumen of the colon.
C			10010006	Gastrointestinal disorders	Colonic ulcer	Asymptomatic; clinical or diagnostic observations only; intervention not indicated	Symptomatic; altered GI function	Severely altered GI function; TPN indicated; elective operative or endoscopic intervention indicated; disabling	Life-threatening consequences; urgent operative intervention indicated	Death	A disorder characterized by a circumscribed, inflammatory and necrotic erosive lesion on the mucosal surface of the colon.
C			10010774	Gastrointestinal disorders	Constipation	Occasional or intermittent symptoms; occasional use of stool softeners, laxatives, dietary modification, or enema	Persistent symptoms with regular use of laxatives or enemas; limiting instrumental ADL	Obstipation with manual evacuation indicated; limiting self care ADL	Life-threatening consequences; urgent operative intervention indicated	Death	A disorder characterized by irregular and infrequent or difficult evacuation of the bowels.
C			10012318	Gastrointestinal disorders	Dental caries	One or more dental caries, not involving the root	Dental caries involving the root	Dental caries resulting in pulpitis or periapical abscess or resulting in tooth loss	-	-	A disorder characterized by the decay of a tooth, in which it becomes softened, discolored and/or porous.

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C			10012727	Gastrointestinal disorders	Diarrhea	Increase of <4 stools per day over baseline; mild increase in ostomy output compared to baseline	Increase of 4 - 6 stools per day over baseline; moderate increase in ostomy output compared to baseline	Increase of >=7 stools per day over baseline; incontinence; hospitalization indicated; severe increase in ostomy output compared to baseline; limiting self care ADL	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by frequent and watery bowel movements.
C			10017947	Gastrointestinal disorders	Diverticulitis	Asymptomatic or mild symptoms; clinical or diagnostic observations only; intervention not indicated	Moderate; minimal, local or noninvasive intervention indicated; limiting age-appropriate instrumental ADL	Severe or medically significant but not immediately life-threatening; disabling; limiting self care ADL	Life-threatening consequences; hospitalization or urgent intervention indicated	Death	
C			10013781	Gastrointestinal disorders	Dry mouth	Symptomatic (e.g., dry or thick saliva) without significant dietary alteration; unstimulated saliva flow >0.2 ml/min	Symptomatic; altered GI function	Inability to adequately aliment orally; tube feeding or TPN indicated; unstimulated saliva <0.1 ml/min	-	-	A disorder characterized by reduced salivary flow in the oral cavity.
C			10013828	Gastrointestinal disorders	Duodenal fistula	Asymptomatic; clinical or diagnostic observations only; intervention not indicated	Symptomatic; altered GI function	Severely altered GI function; tube feeding, TPN or hospitalization indicated; elective operative intervention indicated	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by an abnormal communication between the duodenum and another organ or anatomic site.
C		M	10055242	Gastrointestinal disorders	Duodenal hemorrhage	Mild; intervention not indicated	Moderate symptoms; medical intervention or minor cauterization indicated	Transfusion, radiologic, endoscopic, or elective operative intervention indicated	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by bleeding from the duodenum.
C			10013830	Gastrointestinal disorders	Duodenal obstruction	Asymptomatic; clinical or diagnostic observations only; intervention not indicated	Symptomatic; altered GI function	Hospitalization or elective operative intervention indicated; disabling	Life-threatening consequences; urgent operative intervention indicated	Death	A disorder characterized by blockage of the normal flow of stomach contents through the duodenum.
C			10013832	Gastrointestinal disorders	Duodenal perforation	-	Symptomatic; medical intervention indicated	Severe symptoms; elective operative intervention indicated	Life-threatening consequences; urgent operative intervention indicated	Death	A disorder characterized by a rupture in the duodenal wall.
C			10050094	Gastrointestinal disorders	Duodenal stenosis	Asymptomatic; clinical or diagnostic observations only; intervention not indicated	Symptomatic; altered GI function	Severely altered GI function; tube feeding; hospitalization indicated; elective operative intervention indicated	Life-threatening consequences; urgent operative intervention indicated	Death	A disorder characterized by a narrowing of the lumen of the duodenum.
C			10013836	Gastrointestinal disorders	Duodenal ulcer	Asymptomatic; clinical or diagnostic observations only; intervention not indicated	Moderate symptoms; medical intervention indicated; limiting instrumental ADL	Severely altered GI function; TPN indicated; elective operative or endoscopic intervention indicated; limiting self care ADL; disabling	Life-threatening consequences; urgent operative intervention indicated	Death	A disorder characterized by a circumscribed, inflammatory and necrotic erosive lesion on the mucosal surface of the duodenal wall.
C			10013946	Gastrointestinal disorders	Dyspepsia	Mild symptoms; intervention not indicated	Moderate symptoms; medical intervention indicated	Severe symptoms; surgical intervention indicated	-	-	A disorder characterized by an uncomfortable, often painful feeling in the stomach, resulting from impaired digestion. Symptoms include burning stomach, bloating, heartburn, nausea and vomiting.
C			10013950	Gastrointestinal disorders	Dysphagia	Symptomatic, able to eat regular diet	Symptomatic and altered eating/swallowing	Severely altered eating/swallowing; tube feeding or TPN or hospitalization indicated	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by difficulty in swallowing.
C			10014893	Gastrointestinal disorders	Enterocolitis	Asymptomatic; clinical or diagnostic observations only; intervention not indicated	Abdominal pain; mucus or blood in stool	Severe or persistent abdominal pain; fever; ileus; peritoneal signs	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by inflammation of the small and large intestines.
C			10062570	Gastrointestinal disorders	Enterovesical fistula	Asymptomatic; clinical or diagnostic observations only; intervention not indicated	Symptomatic; noninvasive intervention indicated	Severe, medically significant; medical intervention indicated	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by an abnormal communication between the urinary bladder and the intestine.
C			10065851	Gastrointestinal disorders	Esophageal fistula	Asymptomatic; clinical or diagnostic observations only; intervention not indicated	Symptomatic; altered GI function	Severely altered GI function; tube feeding, TPN or hospitalization indicated; elective operative intervention indicated	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by an abnormal communication between the esophagus and another organ or anatomic site.

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C		M	10015384	Gastrointestinal disorders	Esophageal hemorrhage	Mild; intervention not indicated	Moderate symptoms; medical intervention or minor cauterization indicated	Transfusion, radiologic, endoscopic, or elective operative intervention indicated	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by bleeding from the esophagus.
C			10065727	Gastrointestinal disorders	Esophageal necrosis	-	-	Inability to aliment adequately by GI tract; radiologic, endoscopic, or operative intervention indicated	Life-threatening consequences; urgent operative intervention indicated	Death	A disorder characterized by a necrotic process occurring in the esophageal wall.
C			10015387	Gastrointestinal disorders	Esophageal obstruction	Asymptomatic; clinical or diagnostic observations only; intervention not indicated	Symptomatic; altered GI function; limiting instrumental ADL	Hospitalization indicated; elective operative intervention indicated; limiting self care ADL; disabling	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by blockage of the normal flow of the contents in the esophagus.
C			10015388	Gastrointestinal disorders	Esophageal pain	Mild pain	Moderate pain; limiting instrumental ADL	Severe pain; limiting self care ADL	-	-	A disorder characterized by a sensation of marked discomfort in the esophageal region.
C			10055472	Gastrointestinal disorders	Esophageal perforation	-	Symptomatic; medical intervention indicated	Severe symptoms; elective operative intervention indicated	Life-threatening consequences; urgent operative intervention indicated	Death	A disorder characterized by a rupture in the wall of the esophagus.
C			10015448	Gastrointestinal disorders	Esophageal stenosis	Asymptomatic; clinical or diagnostic observations only; intervention not indicated	Symptomatic; altered GI function	Severely altered GI function; tube feeding; hospitalization indicated; elective operative intervention indicated	Life-threatening consequences; urgent operative intervention indicated	Death	A disorder characterized by a narrowing of the lumen of the esophagus.
C			10015451	Gastrointestinal disorders	Esophageal ulcer	Asymptomatic; clinical or diagnostic observations only; intervention not indicated	Symptomatic; altered GI function; limiting instrumental ADL	Severely altered GI function; TPN indicated; elective operative or endoscopic intervention indicated; limiting self care ADL; disabling	Life-threatening consequences; urgent operative intervention indicated	Death	A disorder characterized by a circumscribed, inflammatory and necrotic erosive lesion on the mucosal surface of the esophageal wall.
C		M	10015453	Gastrointestinal disorders	Esophageal varices hemorrhage	-	Self-limited; intervention not indicated	Transfusion, radiologic, endoscopic, or elective operative intervention indicated	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by bleeding from esophageal varices.
C			10015461	Gastrointestinal disorders	Esophagitis	Asymptomatic; clinical or diagnostic observations only; intervention not indicated	Symptomatic; altered eating/swallowing; oral supplements indicated	Severely altered eating/swallowing; tube feeding; TPN or hospitalization indicated	Life-threatening consequences; urgent operative intervention indicated	Death	A disorder characterized by inflammation of the esophageal wall.
C			10017947	Gastrointestinal disorders	Excess hydration	Asymptomatic or mild symptoms; clinical or diagnostic observations only; intervention not indicated	Moderate; minimal, local or noninvasive intervention indicated; limiting age-appropriate instrumental ADL	Severe or moderately significant but not immediately life-threatening; hospitalization or prolongation of existing hospitalization indicated; disabling; limiting self care ADL	Life-threatening consequences; urgent intervention indicated	Death	Clinical signs of water fluid excess including edema, effusions, or hyponatremia, may consider serious if associated with heart failure.
C			10016296	Gastrointestinal disorders	Fecal incontinence	Occasional use of pads required	Daily use of pads required	Severe symptoms; elective operative intervention indicated	-	-	A disorder characterized by inability to control the escape of stool from the rectum.
C			10016766	Gastrointestinal disorders	Flatulence	Mild symptoms; intervention not indicated	Moderate; persistent; psychosocial sequelae	-	-	-	A disorder characterized by a state of excessive gas in the alimentary canal.
C			10065713	Gastrointestinal disorders	Gastric fistula	Asymptomatic; clinical or diagnostic observations only; intervention not indicated	Symptomatic; altered GI function	Severely altered GI function; bowel rest; tube feeding, TPN or hospitalization indicated; elective operative intervention indicated	Life-threatening consequences; urgent operative intervention indicated	Death	A disorder characterized by an abnormal communication between the stomach and another organ or anatomic site.
C		M	10017789	Gastrointestinal disorders	Gastric hemorrhage	Mild; intervention not indicated	Moderate symptoms; medical intervention or minor cauterization indicated	Transfusion, radiologic, endoscopic, or elective operative intervention indicated	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by bleeding from the gastric wall. Presence of any of the following: hematemesis (patient vomits blood); gross blood or 'coffee grounds' material in a nasogastric aspirate; hematochezia (bloody feces); or melena (black tarry feces due to digested blood).
C			10051886	Gastrointestinal disorders	Gastric necrosis	-	-	Inability to aliment adequately by GI tract; radiologic, endoscopic, or operative intervention indicated	Life-threatening consequences; urgent operative intervention indicated	Death	A disorder characterized by a necrotic process occurring in the gastric wall.

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C			10017815	Gastrointestinal disorders	Gastric perforation	-	Symptomatic; medical intervention indicated	Severe symptoms; elective operative intervention indicated	Life-threatening consequences; urgent operative intervention indicated	Death	A disorder characterized by a rupture in the stomach wall.
C			10061970	Gastrointestinal disorders	Gastric stenosis	Asymptomatic; clinical or diagnostic observations only; intervention not indicated	Symptomatic; altered GI function	Severely altered GI function; tube feeding; hospitalization indicated; elective operative intervention indicated	Life-threatening consequences; urgent operative intervention indicated	Death	A disorder characterized by a narrowing of the lumen of the stomach.
C			10017822	Gastrointestinal disorders	Gastric ulcer	Asymptomatic; clinical or diagnostic observations only; intervention not indicated	Symptomatic; altered GI function; medical intervention indicated; limiting instrumental ADL	Severely altered GI function; TPN indicated; elective operative or endoscopic intervention indicated; limiting self care ADL; disabling	Life-threatening consequences; urgent operative intervention indicated	Death	A disorder characterized by a circumscribed, inflammatory and necrotic erosive lesion on the mucosal surface of the stomach.
C			10017853	Gastrointestinal disorders	Gastritis	Asymptomatic; clinical or diagnostic observations only; intervention not indicated	Symptomatic; altered GI function; medical intervention indicated	Severely altered eating or gastric function; TPN or hospitalization indicated	Life-threatening consequences; urgent operative intervention indicated	Death	A disorder characterized by inflammation of the stomach. Gastric mucosal irritation as evidenced by heme positive NG aspirate or occasional bright red blood via NG tube. Usually associated with abdominal pain.
C			10066874	Gastrointestinal disorders	Gastroesophageal reflux disease	Mild symptoms; intervention not indicated	Moderate symptoms; medical intervention indicated	Severe symptoms; surgical intervention indicated	-	-	A disorder characterized by reflux of the gastric and/or duodenal contents into the distal esophagus. It is chronic in nature and usually caused by incompetence of the lower esophageal sphincter, and may result in injury to the esophageal mucosal. Symptoms include heartburn and acid indigestion.
C			10017947	Gastrointestinal disorders	Gastrointestinal disorders - Other, specify	Asymptomatic or mild symptoms; clinical or diagnostic observations only; intervention not indicated	Moderate; minimal, local or noninvasive intervention indicated; limiting age-appropriate instrumental ADL	Severe or medically significant but not immediately life-threatening; hospitalization or prolongation of existing hospitalization indicated; disabling; limiting self care ADL	Life-threatening consequences; urgent operative intervention indicated	Death	A disorder characterized by an abnormal communication between any part of the gastrointestinal system and another organ or anatomic site.
C			10017877	Gastrointestinal disorders	Gastrointestinal fistula	Asymptomatic; clinical or diagnostic observations only; intervention not indicated	Symptomatic; altered GI function	Severely altered GI function; tube feeding, TPN or hospitalization indicated	Life-threatening consequences; urgent operative intervention indicated	Death	A disorder characterized by a sensation of marked discomfort in the gastrointestinal region.
C			10017999	Gastrointestinal disorders	Gastrointestinal pain	Mild pain	Moderate pain; limiting instrumental ADL	Severe pain; limiting self care ADL	-	-	A disorder characterized by an incomplete paralysis of the muscles of the stomach wall resulting in delayed emptying of the gastric contents into the small intestine.
C			10018043	Gastrointestinal disorders	Gastroparesis	Mild nausea, early satiety and bloating, able to maintain caloric intake on regular diet	Moderate symptoms; able to maintain nutrition with dietary and lifestyle modifications; may need pharmacologic intervention	Weight loss; refractory to medical intervention; unable to maintain nutrition orally	-	-	A disorder characterized by a sensation of marked discomfort in the gingival region.
C			10018286	Gastrointestinal disorders	Gingival pain	Mild pain	Moderate pain interfering with oral intake	Severe pain; inability to aliment orally	-	-	A disorder characterized by bleeding from the hemorrhoids.
C			10060640	Gastrointestinal disorders	Hemorrhoidal hemorrhage	Mild; intervention not indicated	Moderate symptoms; medical intervention or minor cauterization indicated	Transfusion, radiologic, endoscopic, or elective operative intervention indicated	Life-threatening consequences; urgent operative intervention indicated	Death	A disorder characterized by the presence of dilated veins in the rectum and surrounding area.
C			10019611	Gastrointestinal disorders	Hemorrhoids	Asymptomatic; clinical or diagnostic observations only; intervention not indicated	Symptomatic; banding or medical intervention indicated	Severe symptoms; radiologic, endoscopic or elective operative intervention indicated	-	-	A disorder characterized by an abnormal communication between the ileum and another organ or anatomic site.
C			10065728	Gastrointestinal disorders	Ileal fistula	Asymptomatic; clinical or diagnostic observations only; intervention not indicated	Symptomatic; altered GI function	Severely altered GI function; TPN or hospitalization indicated; elective operative intervention indicated	Life-threatening consequences; urgent operative intervention indicated	Death	A disorder characterized by bleeding from the ileal wall.
C		M	10055287	Gastrointestinal disorders	Ileal hemorrhage	Mild; intervention not indicated	Moderate symptoms; medical intervention or minor cauterization indicated	Transfusion, radiologic, endoscopic, or elective operative intervention indicated	Life-threatening consequences; urgent operative intervention indicated	Death	A disorder characterized by bleeding from the ileal wall.

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C			10065730	Gastrointestinal disorders	Ileal obstruction	Asymptomatic; clinical or diagnostic observations only; intervention not indicated	Symptomatic; altered GI function; limiting instrumental ADL	Hospitalization indicated; elective operative intervention indicated; limiting self care ADL; disabling	Life-threatening consequences; urgent operative intervention indicated	Death	A disorder characterized by blockage of the normal flow of the intestinal contents in the ileum.
C			10021305	Gastrointestinal disorders	Ileal perforation	-	Symptomatic; medical intervention indicated	Severe symptoms; elective operative intervention indicated	Life-threatening consequences; urgent operative intervention indicated	Death	A disorder characterized by a rupture in the ileal wall.
C			10021307	Gastrointestinal disorders	Ileal stenosis	Asymptomatic; clinical or diagnostic observations only; intervention not indicated	Symptomatic; altered GI function	Severely altered GI function; tube feeding or hospitalization indicated; elective operative intervention indicated	Life-threatening consequences; urgent operative intervention indicated	Death	A disorder characterized by a narrowing of the lumen of the ileum.
C			10021309	Gastrointestinal disorders	Ileal ulcer	Asymptomatic; clinical or diagnostic observations only; intervention not indicated	Symptomatic; altered GI function	Severely altered GI function; TPN indicated; elective operative or endoscopic intervention indicated; disabling	Life-threatening consequences; urgent operative intervention indicated	Death	A disorder characterized by a circumscribed, inflammatory and necrotic erosive lesion on the mucosal surface of the ileum.
C			10021328	Gastrointestinal disorders	Ileus	-	Symptomatic; altered GI function; bowel rest indicated	Severely altered GI function; TPN indicated	Life-threatening consequences; urgent operative intervention indicated	Death	A disorder characterized by failure of the ileum to transport intestinal contents. Diagnostic evidence of mechanical, dynamic, or adynamic obstruction of the bowel. Clinical evidence may include severe colicky pain, abdominal distention, vomiting, absence of passage of stool, and often fever and dehydration.
C		M	10055291	Gastrointestinal disorders	Intra-abdominal hemorrhage	-	Medical intervention or minor cauterization indicated	Transfusion, radiologic, endoscopic, or elective operative intervention indicated	Life-threatening consequences; urgent operative intervention indicated	Death	A disorder characterized by bleeding in the abdominal cavity.
C			10065719	Gastrointestinal disorders	Jejunal fistula	Asymptomatic; clinical or diagnostic observations only; intervention not indicated	Symptomatic; altered GI function	Severely altered GI function; TPN or hospitalization indicated; elective operative intervention indicated	Life-threatening consequences; urgent operative intervention indicated	Death	A disorder characterized by an abnormal communication between the jejunum and another organ or anatomic site.
C		M	10055300	Gastrointestinal disorders	Jejunal hemorrhage	Mild; intervention not indicated	Moderate symptoms; medical intervention or minor cauterization indicated	Transfusion, radiologic, endoscopic, or elective operative intervention indicated	Life-threatening consequences; urgent operative intervention indicated	Death	A disorder characterized by bleeding from the jejunal wall.
C			10065732	Gastrointestinal disorders	Jejunal obstruction	Asymptomatic; clinical or diagnostic observations only; intervention not indicated	Symptomatic; altered GI function; limiting instrumental ADL	Hospitalization indicated; elective operative intervention indicated; limiting self care ADL; disabling	Life-threatening consequences; urgent operative intervention indicated	Death	A disorder characterized by blockage of the normal flow of the intestinal contents in the jejunum.
C			10023174	Gastrointestinal disorders	Jejunal perforation	-	Symptomatic; medical intervention indicated	Severe symptoms; elective operative intervention indicated	Life-threatening consequences; urgent operative intervention indicated	Death	A disorder characterized by a rupture in the jejunal wall.
C			10023176	Gastrointestinal disorders	Jejunal stenosis	Asymptomatic; clinical or diagnostic observations only; intervention not indicated	Symptomatic; altered GI function	Severely altered GI function; tube feeding or hospitalization indicated; elective operative intervention indicated	Life-threatening consequences; urgent operative intervention indicated	Death	A disorder characterized by a narrowing of the lumen of the jejunum.
C			10023177	Gastrointestinal disorders	Jejunal ulcer	Asymptomatic; clinical or diagnostic observations only; intervention not indicated	Symptomatic; altered GI function	Severely altered GI function; TPN indicated; elective operative or endoscopic intervention indicated; disabling	Life-threatening consequences; urgent operative intervention indicated	Death	A disorder characterized by a circumscribed, inflammatory and necrotic erosive lesion on the mucosal surface of the jejunum.
C			10024561	Gastrointestinal disorders	Lip pain	Mild pain	Moderate pain; limiting instrumental ADL	Severe pain; limiting self care ADL	-	-	A disorder characterized by a sensation of marked discomfort of the lip.
C		M	10051746	Gastrointestinal disorders	Lower gastrointestinal hemorrhage	Mild; intervention not indicated	Moderate symptoms; medical intervention or minor cauterization indicated	Transfusion, radiologic, endoscopic, or elective operative intervention indicated	Life-threatening consequences; urgent operative intervention indicated	Death	A disorder characterized by bleeding from the lower gastrointestinal tract (small intestine, large intestine, and anus).
C			10025476	Gastrointestinal disorders	Malabsorption	-	Altered diet; oral intervention indicated	Inability to aliment adequately; TPN indicated	Life-threatening consequences; urgent operative intervention indicated	Death	A disorder characterized by inadequate absorption of nutrients in the small intestine. Symptoms include abdominal marked discomfort, bloating and diarrhea.

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C			10028130	Gastrointestinal disorders	Mucositis oral	Asymptomatic or mild symptoms; intervention not indicated	Moderate pain; not interfering with oral intake; modified diet indicated	Severe pain; interfering with oral intake	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by inflammation of the oral mucosal.
C			10028813	Gastrointestinal disorders	Nausea	Loss of appetite without alteration in eating habits	Oral intake decreased without significant weight loss, dehydration or malnutrition	Inadequate oral caloric or fluid intake; tube feeding, TPN, or hospitalization indicated	-	-	A disorder characterized by a queasy sensation and/or the urge to vomit. Report if recurring or intermittent.
C			10029957	Gastrointestinal disorders	Obstruction gastric	Asymptomatic; clinical or diagnostic observations only; intervention not indicated	Symptomatic; altered GI function; limiting instrumental ADL	Hospitalization indicated; elective operative intervention indicated; limiting self care ADL; disabling	Life-threatening consequences; urgent operative intervention indicated	Death	A disorder characterized by blockage of the normal flow of the contents in the stomach.
C			10065720	Gastrointestinal disorders	Oral cavity fistula	Asymptomatic; clinical or diagnostic observations only; intervention not indicated	Symptomatic; altered GI function	Severely altered GI function; TPN or hospitalization indicated; elective operative intervention indicated	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by an abnormal communication between the oral cavity and another organ or anatomic site.
C			10054520	Gastrointestinal disorders	Oral dysesthesia	Mild discomfort; not interfering with oral intake	Moderate pain; interfering with oral intake	Disabling pain; tube feeding or TPN indicated	-	-	A disorder characterized by a burning or tingling sensation on the lips, tongue or entire mouth.
C			10030980	Gastrointestinal disorders	Oral hemorrhage	Mild; intervention not indicated	Moderate symptoms; medical intervention or minor cauterization indicated	Transfusion, radiologic, endoscopic, or elective operative intervention indicated	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by bleeding from the mouth.
C			10031009	Gastrointestinal disorders	Oral pain	Mild pain	Moderate pain; limiting instrumental ADL	Severe pain; limiting self care ADL	-	-	A disorder characterized by a sensation of marked discomfort in the mouth, tongue or lips.
C			10065703	Gastrointestinal disorders	Pancreatic duct stenosis	Asymptomatic; clinical or diagnostic observations only; intervention not indicated	Symptomatic; altered GI function	Severely altered GI function; tube feeding or hospitalization indicated; elective operative intervention indicated	Life-threatening consequences; urgent operative intervention indicated	Death	A disorder characterized by a narrowing of the lumen of the pancreatic duct.
C			10049192	Gastrointestinal disorders	Pancreatic fistula	Asymptomatic; clinical or diagnostic observations only; intervention not indicated	Symptomatic; altered GI function	Severely altered GI function; tube feeding or TPN or hospitalization indicated; elective operative intervention indicated	Life-threatening consequences; urgent operative intervention indicated	Death	A disorder characterized by an abnormal communication between the pancreas and another organ or anatomic site.
C		M	10033626	Gastrointestinal disorders	Pancreatic hemorrhage	Mild; intervention not indicated	Moderate symptoms; medical intervention or minor cauterization indicated	Transfusion, radiologic, endoscopic, or elective operative intervention indicated	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by bleeding from the pancreas.
C			10058096	Gastrointestinal disorders	Pancreatic necrosis	-	-	Tube feeding or TPN indicated; radiologic, endoscopic, or operative intervention indicated	Life-threatening consequences; urgent operative intervention indicated	Death	A disorder characterized by a necrotic process occurring in the pancreas.
C			10033645	Gastrointestinal disorders	Pancreatitis	-	Enzyme elevation (amylase 200 above ULN with elevated lipase levels) or radiologic findings only	Severe pain; vomiting; medical intervention indicated (e.g., analgesia, nutritional support)	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by inflammation of the pancreas or peritoneal signs/symptoms.
C			10034536	Gastrointestinal disorders	Periodontal disease	Gingival recession or gingivitis; limited bleeding on probing; mild local bone loss	Moderate gingival recession or gingivitis; multiple sites of bleeding on probing; moderate bone loss	Spontaneous bleeding; severe bone loss with or without tooth loss; osteonecrosis of maxilla or mandible	-	-	A disorder in the gingival tissue around the teeth.
C			10065704	Gastrointestinal disorders	Peritoneal necrosis	-	-	Tube feeding or TPN indicated; radiologic, endoscopic, or operative intervention indicated	Life-threatening consequences; urgent operative intervention indicated	Death	A disorder characterized by a necrotic process occurring in the peritoneum.
C			10036774	Gastrointestinal disorders	Proctitis	Rectal discomfort, intervention not indicated	Symptoms (e.g., rectal discomfort, passing blood or mucus); medical intervention indicated; limiting instrumental ADL	Severe symptoms; fecal urgency or stool incontinence; limiting self care ADL	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by inflammation of the rectum.
C			10038062	Gastrointestinal disorders	Rectal fistula	Asymptomatic; clinical or diagnostic observations only; intervention not indicated	Symptomatic; altered GI function	Severely altered GI function; TPN or hospitalization indicated; elective operative intervention indicated	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by an abnormal communication between the rectum and another organ or anatomic site.

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C		M	10038064	Gastrointestinal disorders	Rectal hemorrhage	Mild; intervention not indicated	Moderate symptoms; medical intervention or minor cauterization indicated	Transfusion, radiologic, endoscopic, or elective operative intervention indicated	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by bleeding from the rectal wall and discharged from the anus.
C			10063190	Gastrointestinal disorders	Rectal mucositis	Asymptomatic or mild symptoms; intervention not indicated	Symptomatic; medical intervention indicated; limiting instrumental ADL	Severe symptoms; limiting self care ADL	Life-threatening consequences; urgent operative intervention indicated	Death	A disorder characterized by inflammation of the mucous membrane of the rectum.
C			10065709	Gastrointestinal disorders	Rectal necrosis	-	-	Tube feeding or TPN indicated; radiologic, endoscopic, or operative intervention indicated	Life-threatening consequences; urgent operative intervention indicated	Death	A disorder characterized by a necrotic process occurring in the rectal wall.
C			10065707	Gastrointestinal disorders	Rectal obstruction	Asymptomatic; clinical or diagnostic observations only; intervention not indicated	Symptomatic; altered GI function; limiting instrumental ADL	Hospitalization indicated; elective operative intervention indicated; limiting self care ADL; disabling	Life-threatening consequences; urgent operative intervention indicated	Death	A disorder characterized by blockage of the normal flow of the intestinal contents in the rectum.
C			10038072	Gastrointestinal disorders	Rectal pain	Mild pain	Moderate pain; limiting instrumental ADL	Severe pain; limiting self care ADL	-	-	A disorder characterized by a sensation of marked discomfort in the rectal region.
C			10038073	Gastrointestinal disorders	Rectal perforation	-	Symptomatic; medical intervention indicated	Severe symptoms; elective operative intervention indicated	Life-threatening consequences; urgent operative intervention indicated	Death	A disorder characterized by a rupture in the rectal wall.
C			10038079	Gastrointestinal disorders	Rectal stenosis	Asymptomatic; clinical or diagnostic observations only; intervention not indicated	Symptomatic; altered GI function	Severely altered GI function; tube feeding or hospitalization indicated; elective operative intervention indicated	Life-threatening consequences; urgent operative intervention indicated	Death	A disorder characterized by a narrowing of the lumen of the rectum.
C			10038080	Gastrointestinal disorders	Rectal ulcer	Asymptomatic; clinical or diagnostic observations only; intervention not indicated	Symptomatic; altered GI function (e.g. altered dietary habits, vomiting, diarrhea)	TPN indicated; elective operative or endoscopic intervention indicated; disabling	Life-threatening consequences; urgent operative intervention indicated	Death	A disorder characterized by a circumscribed, inflammatory and necrotic erosive lesion on the mucosal surface of the rectum.
C		M	10038981	Gastrointestinal disorders	Retropertoneal hemorrhage	-	Self-limited; intervention indicated	Transfusion, medical, radiologic, endoscopic, or elective operative intervention indicated	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by bleeding from the retroperitoneal area.
C			10056681	Gastrointestinal disorders	Salivary duct inflammation	Slightly thickened saliva; slightly altered taste (e.g., metallic)	Thick, ropy, sticky saliva; markedly altered taste; alteration in diet indicated; secretion-induced symptoms; limiting instrumental ADL	Acute salivary gland necrosis; severe secretion-induced symptoms (e.g., thick saliva/oral secretions or gagging); tube feeding or TPN indicated; limiting self care ADL; disabling	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by inflammation of the salivary duct.
C			10039411	Gastrointestinal disorders	Salivary gland fistula	Asymptomatic; clinical or diagnostic observations only; intervention not indicated	Symptomatic; altered GI function; tube feeding indicated	Severely altered GI function; hospitalization indicated; elective operative intervention indicated	Life-threatening consequences; urgent operative intervention indicated	Death	A disorder characterized by an abnormal communication between a salivary gland and another organ or anatomic site.
C			10065710	Gastrointestinal disorders	Small intestinal mucositis	Asymptomatic or mild symptoms; intervention not indicated	Symptomatic; medical intervention indicated; limiting instrumental ADL	Transfusion, medical, radiologic, endoscopic, or elective operative intervention indicated; limiting self care ADL	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by inflammation of the mucous membrane of the small intestine.
C			10041101	Gastrointestinal disorders	Small intestinal obstruction	Asymptomatic; clinical or diagnostic observations only; intervention not indicated	Symptomatic; altered GI function; limiting instrumental ADL	Hospitalization indicated; elective operative intervention indicated; limiting self care ADL; disabling	Life-threatening consequences; urgent operative intervention indicated	Death	A disorder characterized by blockage of the normal flow of the intestinal contents.
C			10041103	Gastrointestinal disorders	Small intestinal perforation	-	Symptomatic; medical intervention indicated	Severe symptoms; elective operative intervention indicated	Life-threatening consequences; urgent operative intervention indicated	Death	A disorder characterized by a rupture in the small intestine wall.
C			10062263	Gastrointestinal disorders	Small intestinal stenosis	Asymptomatic; clinical or diagnostic observations only; intervention not indicated	Symptomatic; altered GI function	Symptomatic and severely altered GI function; tube feeding, TPN or hospitalization indicated; non-emergent operative intervention indicated	Life-threatening consequences; urgent operative intervention indicated	Death	A disorder characterized by a narrowing of the lumen of the small intestine.

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C			10041133	Gastrointestinal disorders	Small intestine ulcer	Asymptomatic; clinical or diagnostic observations only; intervention not indicated	Symptomatic; altered GI function; limiting instrumental ADL	Severely altered GI function; TPN indicated; elective operative or endoscopic intervention indicated; limiting self care ADL; disabling	Life-threatening consequences; urgent operative intervention indicated	Death	A disorder characterized by a circumscribed, inflammatory and necrotic erosive lesion on the mucosal surface of the small intestine.
C			10042112	Gastrointestinal disorders	Stomach pain	Mild pain	Moderate pain; limiting instrumental ADL	Severe pain; limiting self care ADL	-	-	A disorder characterized by a sensation of marked discomfort in the stomach.
C			10044030	Gastrointestinal disorders	Tooth development disorder	Asymptomatic; hypoplasia of tooth or enamel	Impairment correctable with oral surgery	Maldevelopment with impairment not surgically correctable; disabling	-	-	A disorder characterized by a pathological process of the teeth occurring during tooth development.
C			10044031	Gastrointestinal disorders	Tooth discoloration	Surface stains	-	-	-	-	A disorder characterized by a change in tooth hue or tint.
C			10044055	Gastrointestinal disorders	Toothache	Mild pain	Moderate pain; limiting instrumental ADL	Severe pain; limiting self care ADL	-	-	A disorder characterized by a sensation of marked discomfort in the tooth.
C			10045271	Gastrointestinal disorders	Typhlitis	-	-	Symptomatic (e.g., abdominal pain, fever, change in bowel habits with ileus); peritoneal signs	Life-threatening consequences; urgent operative intervention indicated	Death	A disorder characterized by inflammation of the cecum.
C		M	10055356	Gastrointestinal disorders	Upper gastrointestinal hemorrhage	Mild; intervention not indicated	Moderate symptoms; medical intervention or minor cauterization indicated	Transfusion, radiologic, endoscopic, or elective operative intervention indicated	Life-threatening consequences; urgent operative intervention indicated	Death	A disorder characterized by bleeding from the upper gastrointestinal tract (oral cavity, pharynx, esophagus, and stomach).
C			10047700	Gastrointestinal disorders	Vomiting	1 - 2 episodes (separated by 5 minutes) in 24 hrs	3 - 5 episodes (separated by 5 minutes) in 24 hrs	>=8 episodes (separated by 5 minutes) in 24 hrs; tube feeding, TPN or hospitalization indicated	Life-threatening consequences; urgent operative intervention indicated	Death	A disorder characterized by the reflexive act of ejecting the contents of the stomach through the mouth. Report if recurring or intermittent.
C			10008531	General disorders and administration site conditions	Chills	Mild sensation of cold; shivering; chattering of teeth	Moderate tremor of the entire body; narcotics indicated	Severe or prolonged, not responsive to narcotics	-	-	A disorder characterized by a sensation of cold that often marks a physiologic response to sweating after a fever.
C			10011914	General disorders and administration site conditions	Death due to index bleeding event	-	-	-	-	Death	A cessation of life that cannot be attributed to a CTCAE term associated with Grade 5.
C			10011912	General disorders and administration site conditions	Death neonatal	-	-	-	-	Death	A disorder characterized by cessation of life occurring during the first 28 days of life.
C			10014222	General disorders and administration site conditions	Edema face	Localized facial edema	Moderate localized facial edema; limiting instrumental ADL	Severe swelling; limiting self care ADL	-	-	A disorder characterized by swelling due to excessive fluid accumulation in facial tissues.
C			10050068	General disorders and administration site conditions	Edema limbs	5 - 10% inter-limb discrepancy in volume or circumference at point of greatest visible difference; swelling or obscuration of anatomic architecture on close inspection	discrepancy in volume or circumference at point of greatest visible difference; readily apparent obscuration of anatomic architecture; obliteration of skin folds; readily apparent deviation from normal anatomic contour; limiting instrumental ADL	>30% inter-limb discrepancy in volume; gross deviation from normal anatomic contour; limiting self care ADL	-	-	A disorder characterized by swelling due to excessive fluid accumulation in the upper or lower extremities.
C			10058720	General disorders and administration site conditions	Edema trunk	Swelling or obscuration of anatomic architecture on close inspection	readily apparent obscuration of anatomic architecture; obliteration of skin folds; readily apparent deviation from normal anatomic contour; limiting instrumental ADL	Gross deviation from normal anatomic contour; limiting self care ADL	-	-	A disorder characterized by swelling due to excessive fluid accumulation in the trunk area.
C			10016059	General disorders and administration site conditions	Facial pain	Mild pain	Moderate pain; limiting instrumental ADL	Severe pain; limiting self care ADL	-	-	A disorder characterized by a sensation of marked discomfort in the face.
C			10016256	General disorders and administration site conditions	Fatigue	Fatigue relieved by rest	Fatigue not relieved by rest; limiting instrumental ADL	Fatigue not relieved by rest; limiting self care ADL	-	-	A disorder characterized by a state of generalized weakness with a pronounced inability to summon sufficient energy to accomplish daily activities.

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C			10016558	General disorders and administration site conditions	Fever	38.0 - 39.0 degrees C (100.4 - 102.2 degrees F)	>39.0 - 40.0 degrees C (102.3 - 104.0 degrees F)	>40.0 degrees C (>104.0 degrees F) for <=24 hrs	>40.0 degrees C (>104.0 degrees F) for >24 hrs	Death	A disorder characterized by elevation of the body's temperature above the upper limit of normal and definitive source of fever cannot be identified following intensive investigation. Includes central hyperthermia and continuous fevers without positive cultures. May be associated with hypotension or seizures.
C			10016791	General disorders and administration site conditions	Flu like symptoms	Mild flu-like symptoms present.	Moderate symptoms; limiting instrumental ADL	Severe symptoms; limiting self care ADL	-	-	A disorder characterized by a group of symptoms similar to those observed in patients with the flu. It includes fever, chills, body aches, malaise, loss of appetite and dry cough.
C			10017577	General disorders and administration site conditions	Gait disturbance	Mild change in gait (e.g., wide-based, limping or hobbling)	Moderate change in gait (e.g., wide-based, limping or hobbling); assistive device indicated; limiting instrumental ADL	Disabling; limiting self care ADL	-	-	A disorder characterized by walking difficulties.
C			10018065	General disorders and administration site conditions	General disorders and administration site conditions - Other, specify	Asymptomatic or mild symptoms; clinical or diagnostic observations only; intervention not indicated	Moderate; minimal, local or noninvasive intervention indicated; limiting age-appropriate instrumental ADL	Severe or moderately significant but not immediately life-threatening; hospitalization or prolongation of existing hospitalization indicated; disabling; limiting self care ADL	Life-threatening consequences; urgent intervention indicated	Death	
C			10021113	General disorders and administration site conditions	Hypothermia	-	35 - >32 degrees C; 95 - >89.6 degrees F	32 - >28 degrees C; 89.6 - >82.4 degrees F	<=20 degrees C, 62.4 degrees F; life-threatening consequences (e.g., coma, hypotension, pulmonary edema, acidemia, ventricular fibrillation)	Death	A disorder characterized by an abnormally low body temperature not induced or related to the use of general anesthesia. Treatment is required when the body temperature is 35C (95F) or below.
C			10051792	General disorders and administration site conditions	Infusion related reaction	Mild transient reaction; infusion interruption not indicated; intervention not indicated	Therapy or infusion interruption indicated but responds promptly to symptomatic treatment (e.g., antihistamines, NSAIDs, narcotics, IV fluids); prophylactic medications indicated for <=24 hrs	Prolonged (e.g., not rapidly responsive to symptomatic medication and/or brief interruption of infusion); recurrence of symptoms following initial improvement; hospitalization indicated for clinical sequelae	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by adverse reaction to the infusion of pharmacological or biological substances.
C			10064774	General disorders and administration site conditions	Infusion site extravasation	-	Erythema with associated symptoms (e.g., edema, pain, induration, phlebitis)	Ulceration or necrosis; severe tissue damage; operative intervention indicated	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by leakage of a pharmacologic or a biologic substance from the infusion site into the surrounding tissue. Signs and symptoms include induration, erythema, swelling, burning sensation and marked discomfort at the infusion site.
C			10022095	General disorders and administration site conditions	Injection site reaction	Tenderness with or without associated symptoms (e.g., warmth, erythema, itching)	Pain; lipodystrophy; edema; phlebitis	Ulceration or necrosis; severe tissue damage; operative intervention indicated	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by an intense adverse reaction (usually immunologic) developing at the site of an injection. New, not pre-existing: Investigator discretion
C			10022998	General disorders and administration site conditions	Irritability	Mild; easily consolable	Moderate; limiting instrumental ADL; increased attention indicated	Severe abnormal or excessive response; limiting self care ADL; inconsolable	-	-	A disorder characterized by an abnormal responsiveness to stimuli or physiological arousal; may be in response to pain, fright, a drug, an emotional situation or a medical condition.
C			10062466	General disorders and administration site conditions	Localized edema	Localized to dependent areas, no disability or functional impairment.	Moderate localized edema and intervention indicated; limiting instrumental ADL	Severe localized edema and intervention indicated; limiting self care ADL	-	-	A disorder characterized by swelling due to excessive fluid accumulation at a specific anatomic site. Metabolic: Generalized edema treated by the administration of diuretics or the restriction of sodium intake. Localized: Palpable local swelling due to increased interstitial fluid volume.

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C			10025482	General disorders and administration site conditions	Malaise	Uneasiness or lack of well being	Uneasiness or lack of well being; limiting instrumental ADL	-	-	-	A disorder characterized by a feeling of general discomfort or uneasiness, an out-of-sorts feeling.
C			10028154	General disorders and administration site conditions	Multi-organ failure	-	-	Shock with azotemia and acid-base disturbances; significant coagulation abnormalities	Life-threatening consequences (e.g., vasopressor dependent and oliguric or anuric or ischemic colitis or lactic acidosis)	Death	simultaneous organ failure in at least three organ systems. Use the list below to code each organ system. If a patient meets at least one criterion for that organ system, then that system is considered to be in failure. Failure in 3 systems will be coded as multiple organ failure. 1. Cardiac: Heart rate < 54 beats per minute, MAP ≤ 49 mmHg (or without vasopressors), Ventricular tachycardia or fibrillation, Serum pH ≤ 7.24 with PaCO2 ≤ 49 mmHg. 2. Hematologic: WBCs ≤ 1.0 x 10 <sup>9</sup> /L, Platelets ≤ 20.0 x 10 <sup>9</sup> /L, Hematocrit ≤ 0.20 (20%). 3. Hepatic: PT > 4 sec over control (in absence of anticoagulation), Bilirubin > 103 μmol/L (> 6 mg/dL). 4. Central Nervous System: GCS ≤ 6 (in absence of sedation). 5. Renal: Urine output ≤ 479 cc/24 hours or ≤ 159 cc/8 hours, BUN > 35.7 mmol/L (> 100 mg/dL), Creatinine ≥ 309 μmol/L (≥ 3.5 mg/dL) – excluding long term dialysis. 6. Pulmonary: Spontaneous respiratory rate ≤ 5 or > 49 breaths per minute, PaCO2 ≥ 50 mmHg, A-aDO2 ≥ 350 mmHg, Ventilator dependence > 3 days with another failed organ.
C			10054482	General disorders and administration site conditions	Neck edema	Asymptomatic localized neck edema	Moderate neck edema; slight obliteration of anatomic landmarks; limiting instrumental ADL	Generalized neck edema (e.g., difficulty in turning neck); limiting self care ADL	-	-	A disorder characterized by swelling due to an accumulation of excessive fluid in the neck.
C			10062501	General disorders and administration site conditions	Non-cardiac chest pain	Mild pain	Moderate pain; limiting instrumental ADL	Severe pain; limiting self care ADL	-	-	A disorder characterized by discomfort in the chest unrelated to a heart disorder.
C			10033371	General disorders and administration site conditions	Pain	Mild pain	Moderate pain; limiting instrumental ADL	Severe pain; limiting self care ADL	-	-	A disorder characterized by the sensation or marked discomfort, distress or agony. Acute onset of pain in various parts of the head not confined to the area of distribution of any nerve.
C			10042435	General disorders and administration site conditions	Sudden death NOS	-	-	-	-	Death	An unexpected cessation of life that cannot be attributed to a CTCAE term associated with Grade 5.
C			10051341	Hepatobiliary disorders	Bile duct stenosis	Asymptomatic; clinical or diagnostic observations only; intervention not indicated	Symptomatic; altered GI function; IV fluids indicated <24 hrs	Severely altered GI function; radiologic, endoscopic or elective operative intervention indicated	Life-threatening consequences; urgent operative intervention indicated	Death	A disorder characterized by a narrowing of the lumen of the bile duct.
C			10004665	Hepatobiliary disorders	Biliary fistula	-	Symptomatic and intervention not indicated	Severely altered GI function, TPN indicated; endoscopic intervention indicated; elective operative intervention indicated	Life-threatening consequences; urgent operative intervention indicated	Death	A disorder characterized by an abnormal communication between the bile ducts and another organ or anatomic site.
C			10008612	Hepatobiliary disorders	Cholecystitis	-	Symptomatic; medical intervention indicated	Severe symptoms; radiologic, endoscopic or elective operative intervention indicated	Life-threatening consequences; urgent operative intervention indicated	Death	A disorder characterized by inflammation involving the gallbladder. It may be associated with the presence of gallstones, pain or tenderness in RUQ of abdomen with increased temperature, nausea and/or vomiting.
C			10017631	Hepatobiliary disorders	Gallbladder fistula	Asymptomatic clinical or diagnostic observations only; intervention not indicated	Symptomatic and intervention not indicated	Symptomatic or severely altered GI function; TPN indicated; radiologic, endoscopic or elective operative intervention indicated	Life-threatening consequences; urgent operative intervention indicated	Death	A disorder characterized by an abnormal communication between the gallbladder and another organ or anatomic site.

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C			10059446	Hepatobiliary disorders	Gallbladder necrosis	-	-	-	Life-threatening consequences; urgent radiologic or operative intervention indicated	Death	A disorder characterized by a necrotic process occurring in the gallbladder.
C			10017636	Hepatobiliary disorders	Gallbladder obstruction	Asymptomatic; clinical or diagnostic observations only; intervention not indicated	Symptomatic; altered GI function; IV fluids indicated <24 hrs	Symptomatic and severely altered GI function; tube feeding, TPN or hospitalization indicated; non-emergent operative intervention indicated	Life-threatening consequences; urgent operative intervention indicated	Death	A disorder characterized by blockage of the normal flow of the contents of the gallbladder.
C			10017638	Hepatobiliary disorders	Gallbladder pain	Mild pain	Moderate pain; limiting instrumental ADL	Severe pain; limiting self care ADL	-	-	A disorder characterized by a sensation of marked discomfort in the gallbladder region.
C			10017639	Hepatobiliary disorders	Gallbladder perforation	-	-	-	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by a rupture in the gallbladder wall.
C			10024678	Hepatobiliary disorders	Hepatic failure	-	-	Asterixis; mild encephalopathy; limiting self care ADL	Moderate to severe encephalopathy; coma; life-threatening consequences	Death	A disorder characterized by the inability of the liver to metabolize chemicals in the body. Laboratory test results reveal abnormal plasma levels of ammonia, bilirubin, lactic dehydrogenase, and alkaline phosphatase.
C	M		10019678	Hepatobiliary disorders	Hepatic hemorrhage	Mild; intervention not indicated	Symptomatic; medical intervention indicated	Transfusion indicated	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by bleeding from the liver.
C			10019692	Hepatobiliary disorders	Hepatic necrosis	-	-	-	Life-threatening consequences; urgent radiologic or operative intervention indicated	Death	A disorder characterized by a necrotic process occurring in the hepatic parenchyma.
C			10019705	Hepatobiliary disorders	Hepatic pain	Mild pain	Moderate pain; limiting instrumental ADL	Severe pain; limiting self care ADL	-	-	A disorder characterized by a sensation of marked discomfort in the liver region.
C			10019805	Hepatobiliary disorders	Hepatobiliary disorders - Other, specify	Asymptomatic or mild symptoms; clinical or diagnostic observations only; intervention not indicated	Moderate; minimal, local or noninvasive intervention indicated; limiting age-appropriate instrumental ADL	Severe or medically significant but not immediately life-threatening; hospitalization or prolongation of existing hospitalization indicated; disabling; limiting self care ADL	Life-threatening consequences; urgent intervention indicated	Death	
C			10034405	Hepatobiliary disorders	Perforation bile duct	-	-	Radiologic, endoscopic or elective operative intervention indicated	Life-threatening consequences; urgent operative intervention indicated	Death	A disorder characterized by a rupture in the wall of the extrahepatic or intrahepatic bile duct.
C			10036200	Hepatobiliary disorders	Portal hypertension	-	Decreased portal vein flow	Reversal/retrograde portal vein flow; associated with varices and/or ascites	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by an increase in blood pressure in the portal venous system.
C			10036206	Hepatobiliary disorders	Portal vein thrombosis	-	Intervention not indicated	Medical intervention indicated	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by the formation of a thrombus (blood clot) in the portal vein.
C			10001718	Immune system disorders	Allergic reaction	Transient flushing or rash, drug fever <38 degrees C (<100.4 degrees F); intervention not indicated	Intervention or infusion interruption indicated; responds promptly to symptomatic treatment (e.g., antihistamines, NSAIDs, narcotics); prophylactic medications indicated for <=24 hrs	responsive to symptomatic medication and/or brief interruption of infusion); recurrence of symptoms following initial improvement; hospitalization indicated for clinical sequelae (e.g., renal impairment, pulmonary infiltrates)	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by an adverse local or general response from exposure to an allergen.

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C			10002218	Immune system disorders	Anaphylaxis	-	-	Symptomatic bronchospasm, with or without urticaria; parenteral intervention indicated; allergy-related edema/angioedema; hypotension	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by an acute inflammatory reaction resulting from the release of histamine and histamine-like substances from mast cells, causing a hypersensitivity immune response. Clinically, it presents with breathing difficulty, dizziness, hypotension, cyanosis and loss of consciousness and may lead to death. The reaction should be clinically significant and should include classic allergic responses such as pruritis, hives or urticaria, cutaneous vasodilation ("flushing"), development of edema (peripheral or airway), peripheral vasodilation (hypotension), bronchospasm, and/or tachycardia. Skin rashes, nausea, dysphoria, or other unexplained signs or symptoms, do not qualify unless systemic
C			10061664	Immune system disorders	Autoimmune disorder	Asymptomatic; serologic or other evidence of autoimmune reaction, with normal organ function; intervention not indicated	Evidence of autoimmune reaction involving a non-essential organ or function (e.g., hypothyroidism)	Autoimmune reactions involving major organ (e.g., colitis, anemia, myocarditis, kidney)	Life-threatening consequences; urgent intervention indicated	Death	A disorder resulting from loss of function or tissue destruction of an organ or multiple organs, arising from humoral or cellular immune responses of the individual to his own tissue constituents.
C			10052015	Immune system disorders	Cytokine release syndrome	Mild reaction; infusion interruption not indicated; intervention not indicated	Therapy or infusion interruption indicated but responds promptly to symptomatic treatment (e.g., antihistamines, NSAIDs, narcotics, IV fluids); prophylactic medications indicated for <=24 hrs	Severe or medically significant but not immediately life-threatening; responsive to symptomatic medication and/or brief interruption of infusion; recurrence of symptoms following initial improvement; hospitalization indicated for clinical sequelae (e.g., renal impairment, pulmonary infiltrates)	Life-threatening consequences; pressor or ventilatory support indicated	Death	A disorder characterized by nausea, headache, tachycardia, hypotension, rash, and shortness of breath; it is caused by the release of cytokines from the cells.
C			10021428	Immune system disorders	Immune system disorders - Other, specify	Asymptomatic or mild symptoms; clinical or diagnostic observations only; intervention not indicated	Moderate; minimal, local or noninvasive intervention indicated; limiting age-appropriate instrumental ADL	Severe or medically significant but not immediately life-threatening; hospitalization or prolongation of existing hospitalization indicated; disabling; limiting self care ADL	Life-threatening consequences; urgent intervention indicated	Death	
C			10040400	Immune system disorders	Serum sickness	Asymptomatic; clinical or diagnostic observations only; intervention not indicated	Moderate arthralgia; fever, rash, urticaria, antihistamines indicated	Severe arthralgia or arthritis; extensive rash; steroids or IV fluids indicated	Life-threatening consequences; pressor or ventilatory support indicated	Death	A disorder characterized by a delayed-type hypersensitivity reaction to foreign proteins derived from an animal serum. It occurs approximately six to twenty-one days following the administration of the foreign antigen. Symptoms include fever, arthralgias, myalgias, skin eruptions, lymphadenopathy, chest marked discomfort and dyspnea.
C			10056519	Infections, non-neurologic	Abdominal infection	-	-	IV antibiotic, antifungal, or antiviral intervention indicated; radiologic or operative intervention indicated	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by an infectious process involving the abdominal cavity.
C			10061640	Infections, non-neurologic	Anorectal infection	Localized; local intervention indicated	Oral intervention indicated (e.g., antibiotic, antifungal, antiviral)	IV antibiotic, antifungal, or antiviral intervention indicated; radiologic, endoscopic, or operative intervention indicated	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by an infectious process involving the anal area and the rectum.
C			10003011	Infections, non-neurologic	Appendicitis	-	-	IV antibiotic, antifungal, or antiviral intervention indicated; radiologic or operative intervention indicated	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by acute inflammation to the vermiform appendix caused by a pathogenic agent.

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C			10003012	Infections, non-neurologic	Appendicitis perforated	-	Symptomatic; medical intervention indicated	Severe symptoms; elective operative intervention indicated	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by acute inflammation of the vermiform appendix caused by a pathogenic agent with gangrenous changes resulting in the rupture of the appendiceal wall. The appendiceal wall rupture causes the release of inflammatory and bacterial contents from the appendiceal lumen into the abdominal cavity.
C			10065744	Infections, non-neurologic	Arteritis infective	-	-	IV antibiotic, antifungal, or antiviral intervention indicated; radiologic or operative intervention indicated	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by an infectious process involving an artery.
C			10021881	Infections, non-neurologic	Bacteremia	Asymptomatic or mild symptoms; clinical or diagnostic observations only; intervention not indicated	Moderate; minimal, local or noninvasive intervention indicated; limiting age-appropriate instrumental ADL	Severe or medically significant but not immediately life-threatening; hospitalization or prolongation of existing hospitalization indicated; disabling; limiting self care ADL	Life-threatening consequences; urgent intervention indicated	Death	Any instance when a blood culture is positive for bacteria AND the organism is not considered to be a skin contaminant.
C			10061695	Infections, non-neurologic	Biliary tract infection	-	-	IV antibiotic, antifungal, or antiviral intervention indicated; radiologic or operative intervention indicated	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by an infectious process involving the biliary tract.
C			10005047	Infections, non-neurologic	Bladder infection	-	Oral intervention indicated (e.g., antibiotic, antifungal, antiviral)	IV antibiotic, antifungal, or antiviral intervention indicated; radiologic, endoscopic, or operative intervention indicated	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by an infectious process involving the bladder.
C			10061017	Infections, non-neurologic	Bone infection	-	-	IV antibiotic, antifungal, or antiviral intervention indicated; radiologic or operative intervention indicated	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by an infectious process involving the bones.
C			10006259	Infections, non-neurologic	Breast infection	-	Local infection with moderate symptoms; oral intervention indicated (e.g., antibiotic, antifungal, antiviral)	Severe infection; axillary adenitis; IV antibacterial, antifungal, or antiviral intervention indicated	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by an infectious process involving the breast.
C			10055078	Infections, non-neurologic	Bronchial infection	-	Moderate symptoms; oral intervention indicated (e.g., antibiotic, antifungal, antiviral)	IV antibiotic, antifungal, or antiviral intervention indicated; radiologic, endoscopic, or operative intervention indicated	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by an infectious process involving the bronchi.
C			10065761	Infections, non-neurologic	Cecal infection	-	-	IV antibiotic, antifungal, or antiviral intervention indicated; radiologic, endoscopic, or operative intervention indicated	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by an infectious process involving the cecum.
C			10008330	Infections, non-neurologic	Cervicitis infection	-	Localized; local intervention indicated (e.g., topical antibiotic, antifungal, or antiviral)	IV antibiotic, antifungal, or antiviral intervention indicated; radiologic or operative intervention indicated	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by an infectious process involving the uterine cervix.
C			10010742	Infections, non-neurologic	Conjunctivitis infective	-	Localized; local intervention indicated (e.g., topical antibiotic, antifungal, or antiviral)	IV antibiotic, antifungal, or antiviral intervention indicated; radiologic or operative intervention indicated	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by an infectious process involving the conjunctiva. Clinical manifestations include pink or red color in the eyes.
C			10061788	Infections, non-neurologic	Corneal infection	-	Localized; local intervention indicated (e.g., topical antibiotic, antifungal, or antiviral)	IV antibiotic, antifungal, or antiviral intervention indicated; radiologic or operative intervention indicated	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by an infectious process involving the cornea.

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C			10065765	Infections, non-neurologic	Cranial nerve infection	-	-	IV antibiotic, antifungal, or antiviral intervention indicated; radiologic or operative intervention indicated	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by an infectious process involving a cranial nerve.
C			10064687	Infections, non-neurologic	Device related infection	-	-	IV antibiotic, antifungal, or antiviral intervention indicated; radiologic or operative intervention indicated	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by an infectious process involving the use of a medical device.
C			10065752	Infections, non-neurologic	Duodenal infection	-	Moderate symptoms; medical intervention indicated (e.g., oral antibiotics)	IV antibiotic, antifungal, or antiviral intervention indicated; radiologic or operative intervention indicated	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by an infectious process involving the duodenum.
C			10014594	Infections, non-neurologic	Encephalitis infection	-	-	IV antibiotic, antifungal, or antiviral intervention indicated; severe changes in mental status; self-limited seizure activity; focal neurologic abnormalities	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by an infectious process involving the brain tissue.
C			10014621	Infections, non-neurologic	Encephalomyelitis infection	-	-	IV antibiotic, antifungal, or antiviral intervention indicated; radiologic or operative intervention indicated	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by an infectious process involving the brain and spinal cord tissues.
C			10014678	Infections, non-neurologic	Endocarditis infective	-	-	IV antibiotic, antifungal, or antiviral intervention indicated; radiologic or operative intervention indicated	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by an infectious process involving the endocardial layer of the heart.
C			10014801	Infections, non-neurologic	Endophthalmitis	-	Local intervention indicated	Systemic intervention or hospitalization indicated	Blindness (20/200 or worse)	-	A disorder characterized by an infectious process involving the internal structures of the eye.
C			10058838	Infections, non-neurologic	Enterocolitis infectious	-	Passage of >3 unformed stools per 24 hrs or duration of illness >48 hrs; moderate abdominal pain	IV antibiotic, antifungal, or antiviral intervention indicated; radiologic, endoscopic, or operative intervention indicated; profuse watery diarrhea with signs of hypovolemia; bloody diarrhea; fever; severe abdominal pain; hospitalization indicated	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by an infectious process involving the small and large intestines.
C			10058804	Infections, non-neurologic	Esophageal infection	-	Local intervention indicated (e.g., oral antibiotic, antifungal, antiviral)	IV antibiotic, antifungal, or antiviral intervention indicated; radiologic or operative intervention indicated	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by an infectious process involving the esophagus.
C			10015929	Infections, non-neurologic	Eye infection	-	Localized; local intervention indicated (e.g., topical antibiotic, antifungal, or antiviral)	IV antibiotic, antifungal, or antiviral intervention indicated; radiologic or operative intervention indicated	Life-threatening consequences; urgent intervention indicated; enucleation	Death	A disorder characterized by an infectious process involving the eye.
C			10062632	Infections, non-neurologic	Gallbladder infection	-	-	IV antibiotic, antifungal, or antiviral intervention indicated; radiologic, endoscopic, or operative intervention indicated	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by an infectious process involving the gallbladder.
C			10018784	Infections, non-neurologic	Gum infection	Local therapy indicated (Swish and swallow)	Moderate symptoms; oral intervention indicated (e.g., antibiotic, antifungal, antiviral)	IV antibiotic, antifungal, or antiviral intervention indicated; radiologic or operative intervention indicated	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by an infectious process involving the gums.

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C			10056522	Infections, non-neurologic	Hepatic infection	-	-	IV antibiotic, antifungal, or antiviral intervention indicated; radiologic or operative intervention indicated	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by an infectious process involving the liver.
C			10021881	Infections, non-neurologic	Hepatitis a	Asymptomatic or mild symptoms; clinical or diagnostic observations only; intervention not indicated	Moderate; minimal, local or noninvasive intervention indicated; limiting age-appropriate instrumental ADL	Severe or medically significant but not immediately life-threatening; disabling; limiting self care ADL	Life-threatening consequences; hospitalization or urgent intervention indicated	Death	
C			10021881	Infections, non-neurologic	Hepatitis b	Asymptomatic or mild symptoms; clinical or diagnostic observations only; intervention not indicated	Moderate; minimal, local or noninvasive intervention indicated; limiting age-appropriate instrumental ADL	Severe or medically significant but not immediately life-threatening; disabling; limiting self care ADL	Life-threatening consequences; hospitalization or urgent intervention indicated	Death	
C			10021881	Infections, non-neurologic	Hepatitis c	Asymptomatic or mild symptoms; clinical or diagnostic observations only; intervention not indicated	Moderate; minimal, local or noninvasive intervention indicated; limiting age-appropriate instrumental ADL	Severe or medically significant but not immediately life-threatening; disabling; limiting self care ADL	Life-threatening consequences; hospitalization or urgent intervention indicated	Death	
C			10019799	Infections, non-neurologic	Hepatitis viral	Asymptomatic, treatment not indicated	-	Symptomatic liver dysfunction; fibrosis by biopsy; compensated cirrhosis, reactivation of chronic hepatitis	Decompensated liver function (e.g., ascites, coagulopathy, encephalopathy, coma)	Death	A disorder characterized by a viral pathologic process involving the liver parenchyma. Infectious: Diagnosis of having either A, B, or C: A: Any form of hepatitis (due to an infectious agent, drug-induced, alcohol-related, etc.). B: Significantly elevated bilirubin ( $\geq 2$ times upper normal range). C: Hepatic failure (elevated liver enzymes with encephalopathy, coagulopathy, low albumin, hypoglycemia, renal failure, ascites, hyponatremia, and sepsis). Non-infectious: Report if clinically confirmed and associated with elevated liver enzymes and NOT related to past history such as alcoholic hepatitis.
C			10021881	Infections, non-neurologic	Hepatitis, type unknown	Asymptomatic or mild symptoms; clinical or diagnostic observations only; intervention not indicated	Moderate; minimal, local or noninvasive intervention indicated; limiting age-appropriate instrumental ADL	Severe or medically significant but not immediately life-threatening; disabling; limiting self care ADL	Life-threatening consequences; hospitalization or urgent intervention indicated	Death	
C			10021881	Infections, non-neurologic	Infections, non-neurologic - Other, specify	Asymptomatic or mild symptoms; clinical or diagnostic observations only; intervention not indicated	Moderate; minimal, local or noninvasive intervention indicated; limiting age-appropriate instrumental ADL	Severe or medically significant but not immediately life-threatening; hospitalization or prolongation of existing hospitalization indicated; disabling; limiting self care ADL	Life-threatening consequences; urgent intervention indicated	Death	
C			10021918	Infections, non-neurologic	Infective myositis	-	Localized; local intervention indicated (e.g., topical antibiotic, antifungal, or antiviral)	IV antibiotic, antifungal, or antiviral intervention indicated; radiologic or operative intervention indicated	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by an infectious process involving the skeletal muscles.
C			10023216	Infections, non-neurologic	Joint infection	-	Localized, local intervention indicated; oral intervention indicated (e.g., antibiotic, antifungal, antiviral); needle aspiration indicated (single or multiple)	Arthroscopic intervention indicated (e.g., drainage) or arthrotomy (e.g., open surgical drainage)	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by an infectious process involving a joint.
C			10023424	Infections, non-neurologic	Kidney infection	-	-	IV antibiotic, antifungal, or antiviral intervention indicated; radiologic, endoscopic, or operative intervention indicated	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by an infectious process involving the kidney.

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C			10023874	Infections, non-neurologic	Laryngitis	-	Moderate symptoms; oral intervention indicated (e.g., antibiotic, antifungal, antiviral)	IV antibiotic, antifungal, or antiviral intervention indicated; radiologic or operative intervention indicated	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by an inflammatory process involving the larynx.
C			10065755	Infections, non-neurologic	Lip infection	Localized, local intervention indicated	Oral intervention indicated (e.g., antibiotic, antifungal, antiviral)	IV antibiotic, antifungal, or antiviral intervention indicated; radiologic or operative intervention indicated	-	-	A disorder characterized by an infectious process involving the lips.
C			10050823	Infections, non-neurologic	Lymph gland infection	-	Localized; local intervention indicated (e.g., topical antibiotic, antifungal, or antiviral)	IV antibiotic, antifungal, or antiviral intervention indicated; radiologic or operative intervention indicated	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by an infectious process involving the lymph nodes.
C			10057483	Infections, non-neurologic	Mediastinal infection	-	-	IV antibiotic, antifungal, or antiviral intervention indicated; radiologic or operative intervention indicated	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by an infectious process involving the mediastinum.
C			10065764	Infections, non-neurologic	Mucosal infection	Localized, local intervention indicated	Oral intervention indicated (e.g., antibiotic, antifungal, antiviral)	IV antibiotic, antifungal, or antiviral intervention indicated; radiologic or operative intervention indicated	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by an infectious process involving a mucosal surface.
C			10061304	Infections, non-neurologic	Nail infection	Localized, local intervention indicated	Oral intervention indicated (e.g., antibiotic, antifungal, antiviral)	IV antibiotic, antifungal, or antiviral intervention indicated; radiologic or operative intervention indicated	-	-	A disorder characterized by an infectious process involving the nail.
C			10033072	Infections, non-neurologic	Otitis externa	-	Localized; local intervention indicated (e.g., topical antibiotic, antifungal, or antiviral)	IV antibiotic, antifungal, or antiviral intervention indicated; radiologic or operative intervention indicated	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by an infectious process involving the outer ear and ear canal. Contributory factors include excessive water exposure (swimmer's ear infection) and cuts in the ear canal. Symptoms include fullness, itching, swelling and marked discomfort in the ear and ear drainage.
C			10033078	Infections, non-neurologic	Otitis media	-	Localized; local intervention indicated (e.g., topical antibiotic, antifungal, or antiviral)	IV antibiotic, antifungal, or antiviral intervention indicated; radiologic or operative intervention indicated	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by an infectious process involving the middle ear.
C			10055005	Infections, non-neurologic	Ovarian infection	-	Localized; local intervention indicated (e.g., topical antibiotic, antifungal, or antiviral)	IV antibiotic, antifungal, or antiviral intervention indicated; radiologic or operative intervention indicated	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by an infectious process involving the ovary.
C			10051741	Infections, non-neurologic	Pancreas infection	-	-	IV antibiotic, antifungal, or antiviral intervention indicated; radiologic or operative intervention indicated	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by an infectious process involving the pancreas.
C			10069138	Infections, non-neurologic	Papulopustular rash	Papules and/or pustules covering <10% BSA, which may or may not be associated with symptoms of pruritus or tenderness	Papules and/or pustules covering 10-30% BSA, which may or may not be associated with symptoms of pruritus or tenderness; associated with psychosocial impact; limiting instrumental ADL	Papules and/or pustules covering >30% BSA, which may or may not be associated with symptoms of pruritus or tenderness; associated with local superinfection with oral antibiotics indicated	Papules and/or pustules covering any % BSA, which may or may not be associated with symptoms of pruritus or tenderness and are associated with extensive superinfection with IV antibiotics indicated; life-threatening consequences	Death	A disorder characterized by an eruption consisting of papules (a small, raised pimple) and pustules (a small pus filled blister), typically appearing in face, scalp, and upper chest and back Unlike acne, this rash does not present with whiteheads or blackheads, and can be symptomatic, with itchy or tender lesions.

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C			10034016	Infections, non-neurologic	Paronychia	Nail fold edema or erythema; disruption of the cuticle	Localized intervention indicated; oral intervention indicated (e.g., antibiotic, antifungal, antiviral); nail fold edema or erythema with pain; associated with discharge or nail plate separation; limiting instrumental ADL	Surgical intervention or IV antibiotics indicated; limiting self care ADL	-	-	A disorder characterized by an infectious process involving the soft tissues around the nail.
C			10058674	Infections, non-neurologic	Pelvic infection	-	Moderate symptoms; oral intervention indicated (e.g., antibiotic, antifungal, antiviral)	IV antibiotic, antifungal, or antiviral intervention indicated; radiologic or operative intervention indicated	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by an infectious process involving the pelvic cavity.
C			10061912	Infections, non-neurologic	Penile infection	-	Localized; local intervention indicated (e.g., topical antibiotic, antifungal, or antiviral)	IV antibiotic, antifungal, or antiviral intervention indicated; radiologic or operative intervention indicated	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by an infectious process involving the penis.
C			10051472	Infections, non-neurologic	Periorbital infection	-	Localized; local intervention indicated (e.g., topical antibiotic, antifungal, or antiviral)	IV antibiotic, antifungal, or antiviral intervention indicated; radiologic or operative intervention indicated	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by an infectious process involving the orbit of the eye.
C			10065766	Infections, non-neurologic	Peripheral nerve infection	-	Localized; local intervention indicated (e.g., topical antibiotic, antifungal, or antiviral)	IV antibiotic, antifungal, or antiviral intervention indicated; radiologic or operative intervention indicated	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by an infectious process involving the peripheral nerves.
C			10057262	Infections, non-neurologic	Peritoneal infection	-	-	IV antibiotic, antifungal, or antiviral intervention indicated; radiologic, endoscopic, or operative intervention indicated	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by an infectious process involving the peritoneum.
C			10034835	Infections, non-neurologic	Pharyngitis	-	Localized; local intervention indicated (e.g., topical antibiotic, antifungal, or antiviral)	IV antibiotic, antifungal, or antiviral intervention indicated; radiologic or operative intervention indicated	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by inflammation of the throat.
C			10056627	Infections, non-neurologic	Phlebitis infective	-	Localized; local intervention indicated (e.g., topical antibiotic, antifungal, or antiviral)	IV antibiotic, antifungal, or antiviral intervention indicated; radiologic or operative intervention indicated	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by an infectious process involving the vein. Clinical manifestations include erythema, marked discomfort, swelling, and induration along the course of the infected vein.
C			10061351	Infections, non-neurologic	Pleural infection	-	Localized; local intervention indicated (e.g., topical antibiotic, antifungal, or antiviral)	IV antibiotic, antifungal, or antiviral intervention indicated; radiologic, endoscopic, or operative intervention indicated	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by an infectious process involving the pleura.
C			10050662	Infections, non-neurologic	Prostate infection	-	Moderate symptoms; oral intervention indicated (e.g., antibiotic, antifungal, antiviral)	IV antibiotic, antifungal, or antiviral intervention indicated; radiologic, endoscopic, or operative intervention indicated	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by an infectious process involving the prostate gland.
C			10037888	Infections, non-neurologic	Rash pustular	-	Localized; local intervention indicated (e.g., topical antibiotic, antifungal, or antiviral)	IV antibiotic, antifungal, or antiviral intervention indicated; radiologic or operative intervention indicated	-	-	A disorder characterized by a circumscribed and elevated skin lesion filled with pus.
C			10059827	Infections, non-neurologic	Rhinitis infective	-	Localized; local intervention indicated (e.g., topical antibiotic, antifungal, or antiviral)	-	-	-	A disorder characterized by an infectious process involving the nasal mucosal.
C			10039413	Infections, non-neurologic	Salivary gland infection	-	Moderate symptoms; oral intervention indicated (e.g., antibiotic, antifungal, antiviral)	IV antibiotic, antifungal, or antiviral intervention indicated; radiologic or operative intervention indicated	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by an infectious process involving the salivary gland.

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C			10062156	Infections, non-neurologic	Scrotal infection	-	Localized; local intervention indicated (e.g., topical antibiotic, antifungal, or antiviral)	IV antibiotic, antifungal, or antiviral intervention indicated; radiologic or operative intervention indicated	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by an infectious process involving the scrotum.
C			10040047	Infections, non-neurologic	Sepsis	-	-	-	Life-threatening consequences; urgent intervention indicated	Death	pathogenic microorganisms in the blood stream that cause a rapidly progressing systemic reaction that may lead to shock. Confirmed microbial infection (with fever, tachycardia, neutrophilia or neutropenia, or <sup>3</sup> 10% bands with associated organ dysfunction, and/or hypoperfusion (MAP $\leq$ 60 mmHg). Hypotension is not readily reversible with fluid resuscitation. Inotropes and/or vasopressors are need to maintain systemic blood pressure.
C			10040753	Infections, non-neurologic	Sinusitis	-	Localized; local intervention indicated (e.g., topical antibiotic, antifungal, or antiviral)	IV antibiotic, antifungal, or antiviral intervention indicated; radiologic, endoscopic, or operative intervention indicated	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by an infectious process involving the mucous membranes of the paranasal sinuses. Must meet at least one of the following criteria: Criterion A: organisms cultured from purulent material obtained from sinus cavity. Criterion B: subject has at least one of the following signs and symptoms with no other recognized cause: 1. fever > 38 degrees C, 2. pain or tenderness over involved sinus, 3. headache, 4. purulent exudates, 5. nasal obstruction. AND at least one of the following: 1. positive transillumination, 2. positive radiographic examination. Consider serious if requires
C			10040872	Infections, non-neurologic	Skin infection	Localized, local intervention indicated	Oral intervention indicated (e.g., antibiotic, antifungal, antiviral)	IV antibiotic, antifungal, or antiviral intervention indicated; radiologic or operative intervention indicated	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by an infectious process involving the skin.
C			10065771	Infections, non-neurologic	Small intestine infection	-	Moderate symptoms; oral intervention indicated (e.g., antibiotic, antifungal, antiviral)	IV antibiotic, antifungal, or antiviral intervention indicated; radiologic or operative intervention indicated	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by an infectious process involving the small intestine.
C			10062255	Infections, non-neurologic	Soft tissue infection	-	Localized; local intervention indicated (e.g., topical antibiotic, antifungal, or antiviral)	IV antibiotic, antifungal, or antiviral intervention indicated; radiologic or operative intervention indicated	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by an infectious process involving soft tissues.
C			10062112	Infections, non-neurologic	Splenic infection	-	-	IV antibiotic, antifungal, or antiviral intervention indicated; radiologic or operative intervention indicated	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by an infectious process involving the spleen.
C			10064505	Infections, non-neurologic	Stoma site infection	Localized, local intervention indicated	Oral intervention indicated (e.g., antibiotic, antifungal, antiviral)	IV antibiotic, antifungal, or antiviral intervention indicated; radiologic, endoscopic, or operative intervention indicated	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by an infectious process involving a stoma (surgically created opening on the surface of the body).
C			10048762	Infections, non-neurologic	Tooth infection	-	Localized; local intervention indicated (e.g., topical antibiotic, antifungal, or antiviral)	IV antibiotic, antifungal, or antiviral intervention indicated; radiologic or operative intervention indicated	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by an infectious process involving a tooth.
C			10044302	Infections, non-neurologic	Tracheitis	-	Moderate symptoms; oral intervention indicated (e.g., antibiotic, antifungal, antiviral)	IV antibiotic, antifungal, or antiviral intervention indicated; radiologic, endoscopic, or operative intervention indicated	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by an infectious process involving the trachea.

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			v12.0 Code	CTCAE v4.0 SOC							CTCAE v4.0 Term
C			10046300	Infections, non-neurologic	Upper respiratory infection	-	Moderate symptoms; oral intervention indicated (e.g., antibiotic, antifungal, antiviral)	IV antibiotic, antifungal, or antiviral intervention indicated; radiologic, endoscopic, or operative intervention indicated	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by an infectious process involving the upper respiratory tract (nose, paranasal sinuses, pharynx, larynx, or trachea).
C			10052298	Infections, non-neurologic	Urethral infection	-	Localized; local intervention indicated (e.g., topical antibiotic, antifungal, or antiviral)	IV antibiotic, antifungal, or antiviral intervention indicated; radiologic, endoscopic, or operative intervention indicated	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by an infectious process involving the urethra.
											A disorder characterized by an infectious process involving the urinary tract, most commonly the bladder and the urethra. Must meet at least one of the following criteria: Criterion A: subject has at least one of the following signs or symptoms with no other recognized cause: 1. fever > 38 degrees C, 2. urgency, dysuria, 3. suprapubic tenderness, AND 4. subject has a positive urine culture (i.e., ≥105 microorganisms per cm per cm3 of urine) with no more than 2 species of microorganisms. Criterion B: subject has at least 2 of the following signs or symptoms with no other recognized cause: 1. fever > 38 degrees C, 2. urgency, dysuria, 3. suprapubic tenderness, AND at least one of the following: 1. positive dipstick for leukocyte esterase and/or nitrate, 2. pyuria (urine specimen with ≥10 wbc/mm3 or > 3 wbc/high power field or unspun urine), 3. organisms seen on Gram stain of unspun urine, 4. At least two urine cultures with repeated isolation of the same uropathogen (gram-negative bacteria or S. Saprophyticus) with > 102 colonies/ml in nonvoided specimens, 5. ≥105 colonies/ml of a single uropathogen (gram-negative bacteria or S. Saprophyticus) in a subject being treated with an effective antimicrobial agent for a urinary tract infection, 6. physician diagnosis of urinary tract infection, 7. Physician institutes appropriate therapy for a urinary tract infection. Consider serious if
C			10046571	Infections, non-neurologic	Urinary tract infection	-	Localized; local intervention indicated (e.g., topical antibiotic, antifungal, or antiviral)	IV antibiotic, antifungal, or antiviral intervention indicated; radiologic or operative intervention indicated	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by an infectious process involving the endometrium. It may extend to the myometrium and parametrial tissues.
C			10062233	Infections, non-neurologic	Uterine infection	-	Moderate symptoms; oral intervention indicated (e.g., antibiotic, antifungal, antiviral)	IV antibiotic, antifungal, or antiviral intervention indicated; radiologic or operative intervention indicated	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by an infectious process involving the vagina with change in the color, amount, or odor of discharge. May be accompanied by itching, burning, or redness.
C			10046914	Infections, non-neurologic	Vaginal infection	-	Localized; local intervention indicated (e.g., topical antibiotic, antifungal, or antiviral)	IV antibiotic, antifungal, or antiviral intervention indicated; radiologic or operative intervention indicated	Life-threatening consequences; urgent intervention indicated	Death	
C			10065772	Infections, non-neurologic	Vulval infection	Localized, local intervention indicated	Oral intervention indicated (e.g., antibiotic, antifungal, antiviral)	IV antibiotic, antifungal, or antiviral intervention indicated; radiologic or operative intervention indicated	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by an infectious process involving the vulva.

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C			10048038	Infections, non-neurologic	Wound infection, non-neurologic	-	Localized; local intervention indicated (e.g., topical antibiotic, antifungal, or antiviral)	IV antibiotic, antifungal, or antiviral intervention indicated; radiologic or operative intervention indicated	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by an infectious process involving the wound. Must meet at least one of the following criteria: Criterion A: Patient has organisms cultured from tissue or drainage from affected site. Criterion B: Patient has purulent drainage at the affected site. Criterion C: Patient has abscess or other evidence of infection seen during a surgical or histopathological examination. Criterion D: Patient has at least 2 of the following at the affected site with no other recognized cause: localized pain or tenderness, redness, swelling, heat AND at least 1 of the following: organisms cultured from blood, positive antigen test performed on appropriate fluid (i.e., H. influenzae, S. pneumoniae, N. meningitidis, group B Streptococcus, Candidaspecies), diagnostic single antibody titer (IgM) or fourfold increase in paired sera (IgG) for pathogen. Includes conditions such as necrotizing fasciitis, infection gangrene, necrotizing cellulites, infections myositis.
C			10002544	Injury, poisoning and procedural complications	Ankle fracture	Mild; non-surgical intervention indicated	Limiting instrumental ADL; operative intervention indicated	Limiting self care ADL; elective surgery indicated	-	-	A finding of damage to the ankle joint characterized by a break in the continuity of the ankle bone. Symptoms include marked discomfort, swelling and difficulty moving the affected leg and foot.
C			10002899	Injury, poisoning and procedural complications	Aortic injury	-	-	Severe symptoms; limiting self care ADL; disabling; repair or revision indicated	Life-threatening consequences; evidence of end organ damage; urgent operative intervention indicated	Death	A finding of damage to the aorta.
C			10003162	Injury, poisoning and procedural complications	Arterial injury	Asymptomatic diagnostic finding; intervention not indicated	Symptomatic (e.g., claudication); repair or revision not indicated	Severe symptoms; limiting self care ADL; disabling; repair or revision indicated	Life-threatening consequences; evidence of end organ damage; urgent operative intervention indicated	Death	A finding of damage to an artery.
C			10050458	Injury, poisoning and procedural complications	Biliary anastomotic leak	Asymptomatic diagnostic observations only; intervention not indicated	Symptomatic; medical intervention indicated	Severe symptoms; radiologic, endoscopic or elective operative intervention indicated	Life-threatening consequences; urgent operative intervention indicated	Death	A finding of leakage of bile due to breakdown of a biliary anastomosis (surgical connection of two separate anatomic structures).
C			10065802	Injury, poisoning and procedural complications	Bladder anastomotic leak	Asymptomatic diagnostic observations only; intervention not indicated	Symptomatic; medical intervention indicated	Severe symptoms; radiologic, endoscopic or elective operative intervention indicated	Life-threatening consequences; urgent operative intervention indicated	Death	A finding of leakage of urine due to breakdown of a bladder anastomosis (surgical connection of two separate anatomic structures).
C			10006504	Injury, poisoning and procedural complications	Bruising	Localized or in a dependent area	Generalized	-	-	-	A finding of injury of the soft tissues or bone characterized by leakage of blood into surrounding tissues.
C			10006634	Injury, poisoning and procedural complications	Burn	Minimal symptoms; intervention not indicated	Medical intervention; minimal debridement indicated	Moderate to major debridement or reconstruction indicated	Life-threatening consequences	Death	A finding of impaired integrity to the anatomic site of an adverse thermal reaction. Burns can be caused by exposure to chemicals, direct heat, electricity, flames and radiation. The extent of damage depends on the length and intensity of exposure and time until provision of treatment.
C			10061103	Injury, poisoning and procedural complications	Dermatitis radiation	Faint erythema or dry desquamation	Moderate to brisk erythema; patchy moist desquamation, mostly confined to skin folds and creases; moderate edema	Moist desquamation in areas other than skin folds and creases; bleeding induced by minor trauma or abrasion	Life-threatening consequences; skin necrosis or ulceration of full thickness dermis; spontaneous bleeding from involved site; skin graft indicated	Death	A finding of cutaneous inflammatory reaction occurring as a result of exposure to biologically effective levels of ionizing radiation.
C			10065961	Injury, poisoning and procedural complications	Esophageal anastomotic leak	Asymptomatic diagnostic observations only; intervention not indicated	Symptomatic; medical intervention indicated	Severe symptoms; radiologic, endoscopic or elective operative intervention indicated	Life-threatening consequences; urgent operative intervention indicated	Death	A finding of leakage due to breakdown of an esophageal anastomosis (surgical connection of two separate anatomic structures).

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C			10016173	Injury, poisoning and procedural complications	Fall	Minor with no resultant injuries; intervention not indicated	Symptomatic; noninvasive intervention indicated	Hospitalization indicated	-	-	A finding of sudden movement downward, usually resulting in injury.
C			10065788	Injury, poisoning and procedural complications	Fallopian tube anastomotic leak	Asymptomatic; clinical or diagnostic observations only; intervention not indicated	Symptomatic; medical intervention indicated	Severe symptoms; radiologic, endoscopic or elective operative intervention indicated	Life-threatening consequences; urgent operative intervention indicated	Death	A finding of leakage due to breakdown of a fallopian tube anastomosis (surgical connection of two separate anatomic structures).
C			10065790	Injury, poisoning and procedural complications	Fallopian tube perforation	Asymptomatic diagnostic observations only; intervention not indicated	Symptomatic and intervention not indicated	Severe symptoms; elective operative intervention indicated	Life-threatening consequences; urgent operative intervention indicated (e.g., organ resection)	Death	A finding of rupture of the fallopian tube wall.
C			10017076	Injury, poisoning and procedural complications	Fracture	Asymptomatic; clinical or diagnostic observations only; intervention not indicated	Symptomatic but non-displaced; immobilization indicated	Severe symptoms; displaced or open wound with bone exposure; disabling; operative intervention indicated	Life-threatening consequences; urgent intervention indicated	Death	A finding of traumatic injury to the bone in which the continuity of the bone is broken.
C			10065893	Injury, poisoning and procedural complications	Gastric anastomotic leak	Asymptomatic diagnostic observations only; intervention not indicated	Symptomatic; medical intervention indicated	Severe symptoms; radiologic, endoscopic or elective operative intervention indicated	Life-threatening consequences; urgent operative intervention indicated	Death	A finding of leakage due to breakdown of a gastric anastomosis (surgical connection of two separate anatomic structures).
C			10065879	Injury, poisoning and procedural complications	Gastrointestinal anastomotic leak	Asymptomatic diagnostic observations only; intervention not indicated	Symptomatic; medical intervention indicated	Severe symptoms; radiologic, endoscopic or elective operative intervention indicated	Life-threatening consequences; urgent operative intervention indicated	Death	A finding of leakage due to breakdown of a gastrointestinal anastomosis (surgical connection of two separate anatomic structures).
C			10065712	Injury, poisoning and procedural complications	Gastrointestinal stoma necrosis	-	Superficial necrosis; intervention not indicated	Severe symptoms; hospitalization or elective operative intervention indicated	Life-threatening consequences; urgent intervention indicated	Death	A finding of a necrotic process occurring in the gastrointestinal tract stoma.
C			10020100	Injury, poisoning and procedural complications	Hip fracture	-	Hairline fracture; mild pain; limiting instrumental ADL; non-surgical intervention indicated	Severe pain; hospitalization or intervention indicated for pain control (e.g., traction); operative intervention indicated	Life-threatening consequences; symptoms associated with neurovascular compromise		A finding of traumatic injury to the hip in which the continuity of either the femoral head, femoral neck, intertrochanteric or subtrochanteric regions is broken.
C			10022161	Injury, poisoning and procedural complications	Injury to carotid artery	-	-	Severe symptoms; limiting self care ADL (e.g., transient cerebral ischemia); repair or revision indicated	Life-threatening consequences; urgent intervention indicated	Death	A finding of damage to the carotid artery.
C			10022213	Injury, poisoning and procedural complications	Injury to inferior vena cava	-	-	-	Life-threatening consequences; urgent intervention indicated	Death	A finding of damage to the inferior vena cava.
C			10065849	Injury, poisoning and procedural complications	Injury to jugular vein	-	-	Symptomatic limiting self care ADL; disabling; repair or revision indicated	Life-threatening consequences; urgent intervention indicated	Death	A finding of damage to the jugular vein.
C			10022356	Injury, poisoning and procedural complications	Injury to superior vena cava	Asymptomatic diagnostic finding; intervention not indicated	Symptomatic; repair or revision not indicated	Severe symptoms; limiting self care ADL; disabling; repair or revision indicated	Life-threatening consequences; evidence of end organ damage; urgent operative intervention indicated	Death	A finding of damage to the superior vena cava.
C			10022117	Injury, poisoning and procedural complications	Injury, poisoning and procedural complications - Other, specify	Asymptomatic or mild symptoms; clinical or diagnostic observations only; intervention not indicated	Moderate; minimal, local or noninvasive intervention indicated; limiting age-appropriate instrumental ADL	Severe or medically significant but not immediately life-threatening; hospitalization or prolongation of existing hospitalization indicated; disabling; limiting self care ADL	Life-threatening consequences; urgent intervention indicated	Death	
C			10059095	Injury, poisoning and procedural complications	Intestinal stoma leak	Asymptomatic diagnostic observations only; intervention not indicated	Symptomatic; medical intervention indicated	Severe symptoms; radiologic, endoscopic or elective operative intervention indicated	Life-threatening consequences; urgent operative intervention indicated	Death	A finding of leakage of contents from an intestinal stoma (surgically created opening on the surface of the body).
C			10059094	Injury, poisoning and procedural complications	Intestinal stoma obstruction	-	Self-limited; intervention not indicated	Severe symptoms; IV fluids, tube feeding, or TPN indicated >=24 hrs; elective operative intervention indicated	Life-threatening consequences; urgent operative intervention indicated	Death	A finding of blockage of the normal flow of the contents of the intestinal stoma.

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C			10049468	Injury, poisoning and procedural complications	Intestinal stoma site bleeding	Minimal bleeding identified on clinical exam; intervention not indicated	Moderate bleeding; medical intervention indicated	Severe bleeding; transfusion indicated; radiologic or endoscopic intervention indicated	Life-threatening consequences; urgent intervention indicated	Death	A finding of blood leakage from the intestinal stoma.
C			10065826	Injury, poisoning and procedural complications	Intraoperative arterial injury	Primary repair of injured organ/structure indicated	Partial resection of injured organ/structure indicated	Complete resection or reconstruction of injured organ/structure indicated; disabling	Life-threatening consequences; urgent intervention indicated	Death	A finding of damage to an artery during a surgical procedure.
C			10065831	Injury, poisoning and procedural complications	Intraoperative breast injury	Primary repair of injured organ/structure indicated	Partial resection of injured organ/structure indicated	Complete resection or reconstruction of injured organ/structure indicated; disabling	Life-threatening consequences; urgent intervention indicated	Death	A finding of damage to the breast parenchyma during a surgical procedure.
C			10065843	Injury, poisoning and procedural complications	Intraoperative cardiac injury	-	-	Primary repair of injured organ/structure indicated	Life-threatening consequences; urgent intervention indicated	Death	A finding of damage to the heart during a surgical procedure.
C			10065844	Injury, poisoning and procedural complications	Intraoperative ear injury	Primary repair of injured organ/structure indicated	Partial resection of injured organ/structure indicated	Complete resection of injured organ/structure indicated; disabling (e.g., impaired hearing; impaired balance)	Life-threatening consequences; urgent intervention indicated	Death	A finding of damage to the ear during a surgical procedure.
C			10065834	Injury, poisoning and procedural complications	Intraoperative endocrine injury	Primary repair of injured organ/structure indicated	Partial resection of injured organ/structure indicated	Complete resection or reconstruction of injured organ/structure indicated; disabling	Life-threatening consequences; urgent intervention indicated	Death	A finding of damage to the endocrine gland during a surgical procedure.
C			10065825	Injury, poisoning and procedural complications	Intraoperative gastrointestinal injury	Primary repair of injured organ/structure indicated	Partial resection of injured organ/structure indicated	Complete resection or reconstruction of injured organ/structure indicated; disabling	Life-threatening consequences; urgent intervention indicated	Death	A finding of damage to the gastrointestinal system during a surgical procedure.
C			10065842	Injury, poisoning and procedural complications	Intraoperative head and neck injury	Primary repair of injured organ/structure indicated	Partial resection of injured organ/structure indicated	Complete resection or reconstruction of injured organ/structure indicated; disabling	Life-threatening consequences; urgent intervention indicated	Death	A finding of damage to the head and neck during a surgical procedure.
C		M	10055298	Injury, poisoning and procedural complications	Intraoperative hemorrhage	-	-	Postoperative radiologic, endoscopic, or operative intervention indicated	Life-threatening consequences; urgent intervention indicated	Death	A finding of uncontrolled bleeding during a surgical procedure.
C			10065827	Injury, poisoning and procedural complications	Intraoperative hepatobiliary injury	Primary repair of injured organ/structure indicated	Partial resection of injured organ/structure indicated	Complete resection or reconstruction of injured organ/structure indicated; disabling	Life-threatening consequences; urgent intervention indicated	Death	A finding of damage to the hepatic parenchyma and/or biliary tract during a surgical procedure.
C			10065829	Injury, poisoning and procedural complications	Intraoperative musculoskeletal injury	Primary repair of injured organ/structure indicated	Partial resection of injured organ/structure indicated	Complete resection or reconstruction of injured organ/structure indicated; disabling	Life-threatening consequences; urgent intervention indicated	Death	A finding of damage to the musculoskeletal system during a surgical procedure.
C			10065830	Injury, poisoning and procedural complications	Intraoperative neurological injury	Primary repair of injured organ/structure indicated	Partial resection of injured organ/structure indicated	Complete resection or reconstruction of injured organ/structure indicated; disabling	Life-threatening consequences; urgent intervention indicated	Death	A finding of damage to the nervous system during a surgical procedure.
C			10065841	Injury, poisoning and procedural complications	Intraoperative ocular injury	Primary repair of injured organ/structure indicated	Partial resection of injured organ/structure indicated	Complete resection or reconstruction of injured organ/structure indicated; disabling	Life-threatening consequences; urgent intervention indicated	Death	A finding of damage to the eye during a surgical procedure.
C			10065845	Injury, poisoning and procedural complications	Intraoperative renal injury	Primary repair of injured organ/structure indicated	Partial resection of injured organ/structure indicated	Complete resection or reconstruction of injured organ/structure indicated; disabling	Life-threatening consequences; urgent intervention indicated	Death	A finding of damage to the kidney during a surgical procedure.
C			10065840	Injury, poisoning and procedural complications	Intraoperative reproductive tract injury	Primary repair of injured organ/structure indicated	Partial resection of injured organ/structure indicated	Complete resection or reconstruction of injured organ/structure indicated; disabling	Life-threatening consequences; urgent intervention indicated	Death	A finding of damage to the reproductive organs during a surgical procedure.
C			10065832	Injury, poisoning and procedural complications	Intraoperative respiratory injury	Primary repair of injured organ/structure indicated	Partial resection of injured organ/structure indicated	Complete resection or reconstruction of injured organ/structure indicated; disabling	Life-threatening consequences; urgent intervention indicated	Death	A finding of damage to the respiratory system during a surgical procedure.
C			10065846	Injury, poisoning and procedural complications	Intraoperative skin injury	Primary repair of injured organ/structure indicated	Partial resection of injured organ/structure indicated	Complete resection or reconstruction of injured organ/structure indicated; disabling	Life-threatening consequences; urgent intervention indicated	Death	A finding of damage to the skin during a surgical procedure.

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C			10065847	Injury, poisoning and procedural complications	Intraoperative splenic injury	-	Primary repair of injured organ/structure indicated	Resection or reconstruction of injured organ/structure indicated; disabling	Life-threatening consequences; urgent intervention indicated	Death	A finding of damage to the spleen during a surgical procedure.
C			10065828	Injury, poisoning and procedural complications	Intraoperative urinary injury	Primary repair of injured organ/structure indicated	Partial resection of injured organ/structure indicated	Complete resection or reconstruction of injured organ/structure indicated; disabling	Life-threatening consequences; urgent intervention indicated	Death	A finding of damage to the urinary system during a surgical procedure.
C			10065848	Injury, poisoning and procedural complications	Intraoperative venous injury	Primary repair of injured organ/structure indicated	Partial resection of injured organ/structure indicated	Complete resection or reconstruction of injured organ/structure indicated; disabling	Life-threatening consequences; urgent intervention indicated	Death	A finding of damage to a vein during a surgical procedure.
C			10065803	Injury, poisoning and procedural complications	Kidney anastomotic leak	Asymptomatic diagnostic observations only; intervention not indicated	Symptomatic; medical intervention indicated	Severe symptoms; radiologic, endoscopic or elective operative intervention indicated	Life-threatening consequences; urgent operative intervention indicated	Death	A finding of leakage of urine due to breakdown of a kidney anastomosis (surgical connection of two separate anatomic structures).
C			10065891	Injury, poisoning and procedural complications	Large intestinal anastomotic leak	Asymptomatic diagnostic observations only; intervention not indicated	Symptomatic; medical intervention indicated	Severe symptoms; radiologic, endoscopic or elective operative intervention indicated	Life-threatening consequences; urgent operative intervention indicated	Death	A finding of leakage due to breakdown of an anastomosis (surgical connection of two separate anatomic structures) in the large intestine.
C			10050457	Injury, poisoning and procedural complications	Pancreatic anastomotic leak	Asymptomatic diagnostic observations only; intervention not indicated	Symptomatic; medical intervention indicated	Severe symptoms; radiologic, endoscopic or elective operative intervention indicated	Life-threatening consequences; urgent operative intervention indicated	Death	A finding of leakage due to breakdown of a pancreatic anastomosis (surgical connection of two separate anatomic structures).
C			10065705	Injury, poisoning and procedural complications	Pharyngeal anastomotic leak	Asymptomatic diagnostic observations only; intervention not indicated	Symptomatic; medical intervention indicated	Severe symptoms; radiologic, endoscopic or elective operative intervention indicated	Life-threatening consequences; urgent operative intervention indicated	Death	A finding of leakage due to breakdown of a pharyngeal anastomosis (surgical connection of two separate anatomic structures).
C		M	10055322	Injury, poisoning and procedural complications	Postoperative hemorrhage	Minimal bleeding identified on clinical exam; intervention not indicated	Moderate bleeding; radiologic, endoscopic, or operative intervention indicated	Transfusion indicated or $\geq 2$ units (10 cc/kg for pediatrics) pRBCs beyond protocol specification; urgent radiologic, endoscopic, or operative intervention indicated	Life-threatening consequences; urgent intervention indicated	Death	A finding of bleeding occurring after a surgical procedure.
C			10056745	Injury, poisoning and procedural complications	Postoperative thoracic procedure complication	-	Extubated within 24 - 72 hrs postoperatively	Extubated >72 hrs postoperatively, but before tracheostomy indicated	Life-threatening airway compromise; urgent intervention indicated (e.g., tracheotomy or intubation)	Death	A finding of a previously undocumented problem that occurs after a thoracic procedure.
C			10065745	Injury, poisoning and procedural complications	Prolapse of intestinal stoma	Asymptomatic; reducible	Recurrent after manual reduction; local irritation or stool leakage; difficulty to fit appliance; limiting instrumental ADL	Severe symptoms; elective operative intervention indicated; limiting self care ADL	Life-threatening consequences; urgent operative intervention indicated	Death	A finding of protrusion of the intestinal stoma (surgically created opening on the surface of the body) above the abdominal surface.
C			10065822	Injury, poisoning and procedural complications	Prolapse of urostomy	Asymptomatic; clinical or diagnostic observations only; intervention not indicated	Local care or maintenance; minor revision indicated	Dysfunctional stoma; elective operative intervention or major stoma revision indicated	Life-threatening consequences; urgent intervention indicated	Death	A finding of displacement of the urostomy.
C			10037767	Injury, poisoning and procedural complications	Radiation recall reaction (dermatologic)	Faint erythema or dry desquamation	Moderate to brisk erythema; patchy moist desquamation, mostly confined to skin folds and creases; moderate edema	Moist desquamation in areas other than skin folds and creases; bleeding induced by minor trauma or abrasion	Life-threatening consequences; skin necrosis or ulceration of full thickness dermis; spontaneous bleeding from involved site; skin graft indicated	Death	A finding of acute skin inflammatory reaction caused by drugs, especially chemotherapeutic agents, for weeks or months following radiotherapy. The inflammatory reaction is confined to the previously irradiated skin and the symptoms disappear after the removal of the pharmaceutical agent.
C			10065894	Injury, poisoning and procedural complications	Rectal anastomotic leak	Asymptomatic diagnostic observations only; intervention not indicated	Symptomatic; medical intervention indicated	Severe symptoms; radiologic, endoscopic or elective operative intervention indicated	Life-threatening consequences; urgent operative intervention indicated	Death	A finding of leakage due to breakdown of a rectal anastomosis (surgical connection of two separate anatomic structures).
C			10040102	Injury, poisoning and procedural complications	Seroma	Asymptomatic; clinical or diagnostic observations only; intervention not indicated	Symptomatic; simple aspiration indicated	Symptomatic, elective radiologic or operative intervention indicated	-	-	A finding of tumor-like collection of serum in the tissues.
C			10065892	Injury, poisoning and procedural complications	Small intestinal anastomotic leak	Asymptomatic diagnostic observations only; intervention not indicated	Symptomatic; medical intervention indicated	Severe symptoms; radiologic, endoscopic or elective operative intervention indicated	Life-threatening consequences; urgent operative intervention indicated	Death	A finding of leakage due to breakdown of an anastomosis (surgical connection of two separate anatomic structures) in the small bowel.

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			MedDRA v12.0 Code	CTCAE v4.0 SOC	CTCAE v4.0 Term	Grade 1	Grade 2		Grade 3	Grade 4	Grade 5
C			10065897	Injury, poisoning and procedural complications	Spermatic cord anastomotic leak	Asymptomatic diagnostic observations only; intervention not indicated	Symptomatic; medical intervention indicated	Severe symptoms; radiologic, endoscopic or elective operative intervention indicated	Life-threatening consequences; urgent operative intervention indicated	Death	A finding of leakage due to breakdown of a spermatic cord anastomosis (surgical connection of two separate anatomic structures).
C			10041569	Injury, poisoning and procedural complications	Spinal fracture	Mild back pain; non-prescription analgesics indicated	Moderate back pain; prescription analgesics indicated; limiting instrumental ADL	Severe back pain; hospitalization or intervention indicated for pain control (e.g., vertebroplasty); limiting self care ADL; disability	Life-threatening consequences; symptoms associated with neurovascular compromise	Death	A finding of traumatic injury to the spine in which the continuity of a vertebral bone is broken.
C			10065898	Injury, poisoning and procedural complications	Stenosis of gastrointestinal stoma	-	Symptomatic; IV fluids indicated <24 hrs; manual dilatation at bedside	Severely altered GI function; tube feeding, TPN or hospitalization indicated; elective operative intervention indicated	Life-threatening consequences; urgent operative intervention indicated	Death	A finding of narrowing of the gastrointestinal stoma (surgically created opening on the surface of the body).
C			10042127	Injury, poisoning and procedural complications	Stomal ulcer	Asymptomatic; clinical or diagnostic observations only; intervention not indicated	Symptomatic; medical intervention indicated	Severe symptoms; elective operative intervention indicated	-	-	A disorder characterized by a circumscribed, inflammatory and necrotic erosive lesion on the jejunal mucosal surface close to the anastomosis site following a gastroenterostomy procedure.
C		M	10062548	Injury, poisoning and procedural complications	Tracheal hemorrhage	Minimal bleeding identified on clinical or diagnostic exam; intervention not indicated	Moderate bleeding; medical intervention indicated	Severe bleeding; transfusion indicated; radiologic or endoscopic intervention indicated	Life-threatening consequences; urgent intervention indicated	Death	A finding of bleeding from the trachea.
C			10044291	Injury, poisoning and procedural complications	Tracheal obstruction	Partial asymptomatic obstruction on examination (e.g., visual, radiologic or endoscopic)	Symptomatic (e.g., noisy airway breathing), no respiratory distress; medical intervention indicated (e.g., steroids); limiting instrumental ADL	Stridor; radiologic or endoscopic intervention indicated (e.g., stent, laser); limiting self care ADL	Life-threatening airway compromise; urgent intervention indicated (e.g., tracheotomy or intubation)	Death	A finding of blockage of the lumen of the trachea.
C			10065749	Injury, poisoning and procedural complications	Tracheostomy site bleeding	Minimal bleeding identified on clinical exam; intervention not indicated	Moderate bleeding; medical intervention indicated	Severe bleeding; transfusion indicated; radiologic or endoscopic intervention indicated	Life-threatening consequences; urgent intervention indicated	Death	A finding of blood leakage from the tracheostomy site.
C			10065814	Injury, poisoning and procedural complications	Ureteric anastomotic leak	Asymptomatic diagnostic observations only; intervention not indicated	Symptomatic; medical intervention indicated	Severe symptoms; radiologic, endoscopic or elective operative intervention indicated	Life-threatening consequences; urgent operative intervention indicated	Death	A finding of leakage due to breakdown of a ureteral anastomosis (surgical connection of two separate anatomic structures).
C			10065815	Injury, poisoning and procedural complications	Urethral anastomotic leak	Asymptomatic diagnostic observations only; intervention not indicated	Symptomatic; medical intervention indicated	Severe symptoms; radiologic, endoscopic or elective operative intervention indicated	Life-threatening consequences; urgent operative intervention indicated	Death	A finding of leakage due to breakdown of a urethral anastomosis (surgical connection of two separate anatomic structures).
C			10065882	Injury, poisoning and procedural complications	Urostomy leak	Asymptomatic diagnostic observations only; intervention not indicated	Symptomatic; medical intervention indicated	Severe symptoms; radiologic, endoscopic or elective operative intervention indicated	Life-threatening consequences; urgent operative intervention indicated	Death	A finding of leakage of contents from a urostomy.
C			10065883	Injury, poisoning and procedural complications	Urostomy obstruction	Asymptomatic diagnostic observations only; intervention not indicated	Symptomatic; dilation or endoscopic repair or stent placement indicated	Altered organ function (e.g., sepsis or hydronephrosis, or renal dysfunction); elective operative intervention indicated	Life-threatening consequences; organ failure; urgent operative intervention indicated	Death	A finding of blockage of the urostomy.
C			10065748	Injury, poisoning and procedural complications	Urostomy site bleeding	Minimal bleeding identified on clinical exam; intervention not indicated	Moderate bleeding; medical intervention indicated	Severe bleeding; transfusion indicated; radiologic or endoscopic intervention indicated	Life-threatening consequences; urgent intervention indicated	Death	A finding of bleeding from the urostomy site.
C			10065885	Injury, poisoning and procedural complications	Urostomy stenosis	-	Symptomatic but no hydronephrosis, no sepsis or no renal dysfunction; dilation or endoscopic repair or stent placement indicated	Symptomatic (e.g., hydronephrosis, or renal dysfunction); elective operative intervention indicated	Life-threatening consequences; urgent operative intervention indicated	Death	A finding of narrowing of the opening of a urostomy.
C			10065886	Injury, poisoning and procedural complications	Uterine anastomotic leak	Asymptomatic diagnostic observations only; intervention not indicated	Symptomatic; medical intervention indicated	Severe symptoms; radiologic, endoscopic or elective operative intervention indicated	Life-threatening consequences; urgent operative intervention indicated	Death	A finding of leakage due to breakdown of a uterine anastomosis (surgical connection of two separate anatomic structures).
C			10046810	Injury, poisoning and procedural complications	Uterine perforation	Asymptomatic diagnostic observations only; intervention not indicated	Symptomatic and intervention not indicated	Severe symptoms; elective operative intervention indicated	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by a rupture in the uterine wall.

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C			10065887	Injury, poisoning and procedural complications	Vaginal anastomotic leak	Asymptomatic diagnostic observations only; intervention not indicated	Symptomatic; medical intervention indicated	Severe symptoms; radiologic, endoscopic or elective operative intervention indicated	Life-threatening consequences; urgent operative intervention indicated	Death	A finding of leakage due to breakdown of a vaginal anastomosis (surgical connection of two separate anatomic structures).
C			10065888	Injury, poisoning and procedural complications	Vas deferens anastomotic leak	Asymptomatic diagnostic observations only; intervention not indicated	Symptomatic; medical intervention indicated	Severe symptoms; radiologic, endoscopic or elective operative intervention indicated	Life-threatening consequences; urgent operative intervention indicated	Death	A finding of leakage due to breakdown of a vas deferens anastomosis (surgical connection of two separate anatomic structures).
C			10062169	Injury, poisoning and procedural complications	Vascular access complication	-	Device dislodgement, blockage, leak, or malposition; device replacement indicated	Deep vein or cardiac thrombosis; intervention indicated (e.g., anticoagulation, lysis, filter, invasive procedure)	Embolic event including pulmonary embolism or life-threatening thrombus	Death	A finding of a previously undocumented problem related to the vascular access site.
C			10047228	Injury, poisoning and procedural complications	Venous injury	Asymptomatic diagnostic finding; intervention not indicated	Symptomatic (e.g., claudication); repair or revision not indicated	Severe symptoms; limiting self care ADL; repair or revision indicated; disabling	Life-threatening consequences; evidence of end organ damage; urgent operative intervention indicated	Death	A finding of damage to a vein.
C			10053692	Injury, poisoning and procedural complications	Wound complication	Incisional separation of <=25% of wound, no deeper than superficial fascia	Incisional separation >25% of wound; local care indicated	Hernia without evidence of strangulation; fascial disruption/dehiscence; primary wound closure or revision by operative intervention indicated	Hernia with evidence of strangulation; major reconstruction flap, grafting, resection, or amputation indicated	Death	A finding of development of a new problem at the site of an existing wound.
C			10048031	Injury, poisoning and procedural complications	Wound dehiscence	Incisional separation of <=25% of wound, no deeper than superficial fascia	Incisional separation >25% of wound with local care; asymptomatic hernia or symptomatic hernia without evidence of strangulation	Fascial disruption or dehiscence without evisceration; primary wound closure or revision by operative intervention indicated	Life-threatening consequences; symptomatic hernia with evidence of strangulation; fascial disruption with evisceration; major reconstruction flap, grafting, resection, or amputation indicated	Death	A finding of separation of the approximated margins of a surgical wound.
C			10048049	Injury, poisoning and procedural complications	Wrist fracture	Mild; non-surgical intervention indicated	Limiting instrumental ADL; operative intervention indicated	Limiting self care ADL; elective surgery indicated	-	-	A finding of traumatic injury to the wrist joint in which the continuity of a wrist bone is broken.
C			10000636	Investigations	Activated partial thromboplastin time prolonged	>1 - 1.5 x ULN	>1.5 - 2.5 X ULN	> 2.5 x ULN; hemorrhage	-	-	A finding based on laboratory test results that the partial thromboplastin time is found to be greater than the control value. As a possible indicator of coagulopathy, a prolonged partial thromboplastin time (PTT) may occur in a variety of diseases and disorders, both primary and related to treatment.
C			10001551	Investigations	Alanine aminotransferase increased	>ULN - 3.0 x ULN	Asymptomatic with ALT >3.0 x ULN; >3 x ULN with the appearance of worsening of fatigue, nausea, vomiting, right upper quadrant pain or tenderness, fever, rash, or eosinophilia	>5.0 - 20.0 x ULN; >5 x ULN for >2 weeks	>20.0 x ULN	-	A finding based on laboratory test results that indicate an increase in the level of alanine aminotransferase (ALT or SGPT) in the blood specimen. May be associated with MI, renal failure, CHF, or other condition, report the underlying condition, if clinically confirmed, rather than this lab result.
C			10001675	Investigations	Alkaline phosphatase increased	>ULN - 2.5 x ULN	>2.5 - 5.0 x ULN	>5.0 - 20.0 x ULN	>20.0 x ULN	-	A finding based on laboratory test results that indicate an increase in the level of alkaline phosphatase in a blood specimen.
C			10003481	Investigations	Aspartate aminotransferase increased	>ULN - 3.0 x ULN	Asymptomatic with AST >3.0 x ULN; >3 x ULN with the appearance of worsening of fatigue, nausea, vomiting, right upper quadrant pain or tenderness, fever, rash, or eosinophilia	>5.0 - 20.0 x ULN; >5 x ULN for >2 weeks	>20.0 x ULN	-	A finding based on laboratory test results that indicate an increase in the level of aspartate aminotransferase (AST or SGOT) in a blood specimen. May be associated with CVA, PE, MI, shock, or other condition, report the underlying condition, if clinically confirmed, rather than this lab result.
C			10005332	Investigations	Blood antidiuretic hormone abnormal	Asymptomatic; clinical or diagnostic observations only; intervention not indicated	Symptomatic; medical intervention indicated	Hospitalization indicated	-	-	A finding based on laboratory test results that indicate abnormal levels of antidiuretic hormone in the blood specimen.
C			10005364	Investigations	Blood bilirubin increased	>ULN - 1.5 x ULN	>1.5 - 3.0 x ULN	>3.0 - 10.0 x ULN	>10.0 x ULN	-	A finding based on laboratory test results that indicate an abnormally high level of bilirubin in the blood. Excess bilirubin is associated with jaundice.

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C			10005452	Investigations	Blood corticotrophin decreased	Asymptomatic; clinical or diagnostic observations only; intervention not indicated	Symptomatic; medical intervention indicated	Hospitalization indicated	-	-	A finding based on laboratory test results that indicate an decrease in levels of corticotrophin in a blood specimen.
C			10005561	Investigations	Blood gonadotrophin abnormal	Asymptomatic; clinical or diagnostic observations only; intervention not indicated	Symptomatic; medical intervention indicated; limiting instrumental ADL	Severe symptoms; limiting self care ADL	-	-	A finding based on laboratory test results that indicate abnormal levels of gonadotrophin hormone in a blood specimen.
C			10005778	Investigations	Blood prolactin abnormal	Asymptomatic; clinical or diagnostic observations only; intervention not indicated	Moderate symptoms; limiting instrumental ADL	-	-	-	A finding based on laboratory test results that indicate abnormal levels of prolactin hormone in a blood specimen.
C			10065906	Investigations	Carbon monoxide diffusing capacity decreased	3 - 5 units below LLN; for follow-up, a decrease of 3 - 5 units (ml/sec/mm Hg) below the baseline value	6 - 8 units below LLN; for follow-up, an asymptomatic decrease of >5 - 8 units (ml/sec/mm Hg) below the baseline value	Asymptomatic decrease of >8 units drop; >5 units drop along with the presence of pulmonary symptoms (e.g. , >Grade 2 hypoxia or >Grade 2 or higher dyspnea)	-	-	A finding based on lung function test results that indicate a decrease in the lung capacity to absorb carbon monoxide.
C			10007612	Investigations	Cardiac troponin I increased	Levels above the upper limit of normal and below the level of myocardial infarction as defined by the manufacturer	-	Levels consistent with myocardial infarction as defined by the manufacturer	-	-	A laboratory test result which indicates increased levels of cardiac troponin I in a biological specimen.
C			10007613	Investigations	Cardiac troponin T increased	Levels above the upper limit of normal and below the level of myocardial infarction as defined by the manufacturer	-	Levels consistent with myocardial infarction as defined by the manufacturer	-	-	A laboratory test result which indicates increased levels of cardiac troponin T in a biological specimen.
C			10007839	Investigations	CD4 lymphocytes decreased	<LLN - 500/mm <sup>3</sup> ; <LLN - 0.5 x 10 <sup>9</sup> /L	<500 - 200/mm <sup>3</sup> ; <0.5 - 0.2 x 10 <sup>9</sup> /L	<200 - 50/mm <sup>3</sup> ; <0.2 x 0.05 - 10 <sup>9</sup> /L	<50/mm <sup>3</sup> ; <0.05 x 10 <sup>9</sup> /L	-	A finding based on laboratory test results that indicate an decrease in levels of CD4 lymphocytes in a blood specimen.
C			10008661	Investigations	Cholesterol high	>ULN - 300 mg/dL; >ULN - 7.75 mmol/L	>300 - 400 mg/dL; >7.75 - 10.34 mmol/L	>400 - 500 mg/dL; >10.34 - 12.92 mmol/L	>500 mg/dL; >12.92 mmol/L	-	A finding based on laboratory test results that indicate higher than normal levels of cholesterol in a blood specimen. Do not report elevated lipid levels associated with chronic, pre-existing high cholesterol levels. Report underlying cause if associated with new MI, hypertension, or kidney failure.
C			10011268	Investigations	CPK increased	>ULN - 2.5 x ULN	>2.5 x ULN - 5 x ULN	>5 x ULN - 10 x ULN	>10 x ULN	-	A finding based on laboratory test results that indicate an increase in levels of creatine phosphokinase in a blood specimen. <b>Elevated CPK-MB:</b> CPK MB% elevated without evidence of EKG findings. <b>Elevated total CPK:</b> May be associated with brain injury, reversible or acute MI and other positive isoenzymes, MD, pregnancy, surgery, seizures, hypothyroidism, etc. , report the underlying cause, if clinically confirmed.
C			10011368	Investigations	Creatinine increased	>1 - 1.5 x baseline; >ULN - 1.5 x ULN	>1.5 - 3.0 x baseline; >1.5 - 3.0 x ULN	>3.0 baseline; > 3.0 - 6.0 x ULN	>6.0 x ULN	-	A finding based on laboratory test results that indicate increased levels of creatinine in a biological specimen. Do not code in the presence of acute renal failure. Code as acute renal failure instead.
C			10052528	Investigations	Ejection fraction decreased	-	Resting ejection fraction (EF) 50 - 40%; 10 - 19% drop from baseline	Resting ejection fraction (EF) 39 - 20%; > 20% drop from baseline	Resting ejection fraction (EF) <20%	-	The percentage computed when the amount of blood ejected during a ventricular contraction of the heart is compared to the amount that was present prior to the contraction.

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C			10014383	Investigations	Electrocardiogram QT corrected interval prolonged	QTc 450 - 480 ms	QTc 481 - 500 ms	QTc >= 501 ms on at least two separate ECGs	QTc >= 501 or >80 ms change from baseline and Torsade de pointes or polymorphic ventricular tachycardia or signs/symptoms of serious arrhythmia	-	A finding of a cardiac dysrhythmia characterized by an abnormally long corrected QT interval.
C			10016596	Investigations	Fibrinogen decreased	<1.0 - 0.75 x LLN or <25% decrease from baseline	<0.75 - 0.5 x LLN or 25 - <50% decrease from baseline	<0.5 - 0.25 x LLN or 50 - <75% decrease from baseline	<0.25 x LLN or 75% decrease from baseline or absolute value <50 mg/dL	-	A finding based on laboratory test results that indicate an decrease in levels of fibrinogen in a blood specimen.
C			10016987	Investigations	Forced expiratory volume decreased	FEV1% (percentages of observed FEV1 and FVC related to their respective predicted values) 99 - 70% predicted	FEV1 60 - 69 %	50 - 59%	<= 49%	-	A finding based on test results that indicate a relative decrease in the fraction of the forced vital capacity that is exhaled in a specific number of seconds.
C			10056910	Investigations	GGT increased	>ULN - 2.5 x ULN	>2.5 - 5.0 x ULN	>5.0 - 20.0 x ULN	>20.0 x ULN	-	A finding based on laboratory test results that indicate higher than normal levels of the enzyme gamma-glutamyltransferase in the blood specimen. GGT (gamma-glutamyltransferase ) catalyzes the transfer of a gamma glutamyl group from a gamma glutamyl peptide to another peptide, amino acids or water.
C			10018748	Investigations	Growth hormone abnormal	Asymptomatic; clinical or diagnostic observations only; intervention not indicated	Symptomatic; medical intervention indicated; limiting instrumental ADL	-	-	-	A finding based on laboratory test results that indicate abnormal levels of growth hormone in a biological specimen.
C			10019150	Investigations	Haptoglobin decreased	<LLN	-	-	-	-	A finding based on laboratory test results that indicate an decrease in levels of haptoglobin in a blood specimen.
C			10055599	Investigations	Hemoglobin increased	Increase in >0 - 2 gm/dL above ULN or above baseline if baseline is above ULN	Increase in >2 - 4 gm/dL above ULN or above baseline if baseline is above ULN	Increase in >4 gm/dL above ULN or above baseline if baseline is above ULN	-	-	A finding based on laboratory test results that indicate increased levels of hemoglobin in a biological specimen.
C			10022891	Investigations	Increased PT	>1 - 1.5 x ULN	>1.5 - 2.5 x ULN	> 2.5 x ULN; hemorrhage	-	-	A finding based on laboratory test result in which the prothrombin time is found to be greater than the control value. As a possible indicator of coagulopathy, a prolonged prothrombin time (PT) may occur in a variety of diseases and disorders, both primary and related to treatment.
C		M	10022402	Investigations	INR increased	>1 - 1.5 x ULN; >1 - 1.5 times above baseline if on anticoagulation	>1.5 - 2.5 x ULN; >1.5 - 2.5 times above baseline if on anticoagulation	>2.5 x ULN; >2.5 times above baseline if on anticoagulation	-	-	A finding based on laboratory test results that indicate an increase in the ratio of the patient's prothrombin time to a control sample in the blood.
C			10022891	Investigations	Investigations - Other, specify	Asymptomatic or mild symptoms; clinical or diagnostic observations only; intervention not indicated	Moderate; minimal, local or noninvasive intervention indicated; limiting age-appropriate instrumental ADL	Severe or medically significant but not immediately life-threatening; hospitalization or prolongation of existing hospitalization indicated; disabling; limiting self care ADL	Life-threatening consequences; urgent intervention indicated	Death	
C			10022891	Investigations	Leukopenia	Asymptomatic or mild symptoms; clinical or diagnostic observations only; intervention not indicated	Moderate; minimal, local or noninvasive intervention indicated; limiting age-appropriate instrumental ADL	Severe or medically significant but not immediately life-threatening; hospitalization or prolongation of existing hospitalization indicated; disabling; limiting self care ADL	Life-threatening consequences; urgent intervention indicated	Death	< 800/mm3 leukocytosis; < 500 mm3 absolute neutrophil count.
C			10024574	Investigations	Lipase increased	>ULN - 1.5 x ULN	>1.5 - 2.0 x ULN	>2.0 - 5.0 x ULN	>5.0 x ULN	-	A finding based on laboratory test results that indicate an increase in the level of lipase in a biological specimen.
C			10025256	Investigations	Lymphocyte count decreased	<LLN - 800/mm3; <LLN x 0.8 - 10e9 /L	<800 - 500/mm3; <0.8 - 0.5 x 10e9 /L	<500 - 200 mm3; <0.5 - 0.2 x 10e9 /L	<200/mm3; <0.2 x 10e9 /L	-	A finding based on laboratory test results that indicate a decrease in number of lymphocytes in a blood specimen.

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C			10025258	Investigations	Lymphocyte count increased	-	>4000/mm3 - 20,000/mm3	>20000/mm3	-	-	A finding based on laboratory test results that indicate an abnormal increase in the number of lymphocytes in the blood, effusions or bone marrow.
C			10029366	Investigations	Neutrophil count decreased	<LLN - 1500/mm3; <LLN - 1.5 x 10e9 /L	<1500 - 1000/mm3; <1.5 - 1.0 x 10e9 /L	<1000 - 500/mm3; <1.0 - 0.5 x 10e9 /L	<500/mm3; <0.5 x 10e9 /L	-	A finding based on laboratory test results that indicate a decrease in number of neutrophils in a blood specimen.
C			10062646	Investigations	Pancreatic enzymes decreased	<LLN and asymptomatic	Increase in stool frequency, bulk, or odor; steatorrhea	Sequelae of absorption deficiency	-	-	A finding based on laboratory test results that indicate an decrease in levels of pancreatic enzymes in a biological specimen.
C			10035528	Investigations	Platelet count decreased	<LLN - 75,000/mm3; <LLN - 75.0 x 10e9 /L	<75,000 - 50,000/mm3; <75.0 - 50.0 x 10e9 /L	<50,000 - 25,000/mm3; <50.0 - 25.0 x 10e9 /L	<25,000/mm3; <25.0 x 10e9 /L	-	A finding based on laboratory test results that indicate a decrease in number of platelets in a blood specimen.
C			10040139	Investigations	Serum amylase increased	>ULN - 1.5 x ULN	>1.5 - 2.0 x ULN	>2.0 - 5.0 x ULN	>5.0 x ULN	-	A finding based on laboratory test results that indicate an increase in the levels of amylase in a serum specimen.
C			10022891	Investigations	Thrombocytosis	Asymptomatic or mild symptoms; clinical or diagnostic observations only; intervention not indicated	Moderate; minimal, local or noninvasive intervention indicated; limiting age-appropriate instrumental ADL	Severe or moderately significant but not immediately life-threatening; hospitalization or prolongation of existing hospitalization indicated; disabling; limiting self care ADL	Life-threatening consequences; urgent intervention indicated	Death	Platelet count > 500,000
C			10059895	Investigations	Urine output decreased	-	-	Oliguria (<80 ml in 8 hr)	Anuria (<240 ml in 24 hr)	-	A finding based on test results that indicate urine production is less relative to previous output.
C			10047580	Investigations	Vital capacity abnormal	90 - 75% of predicted value	<75 - 50% of predicted value; limiting instrumental ADL	<50% of predicted value; limiting self care ADL	-	-	A finding based on pulmonary function test results that indicate an abnormal vital capacity (amount of exhaled after a maximum inhalation) when compared to the predicted value.
C			10047896	Investigations	Weight gain	5 - <10% from baseline	10 - <20% from baseline	>=20% from baseline	-	-	A finding characterized by an increase in overall body weight; for pediatrics, greater than the baseline growth curve.
C			10047900	Investigations	Weight loss	5 to <10% from baseline; intervention not indicated	10 - <20% from baseline; nutritional support indicated	>=20% from baseline; tube feeding or TPN indicated	-	-	A finding characterized by a decrease in overall body weight; for pediatrics, less than the baseline growth curve.
C			10049182	Investigations	White blood cell decreased	<LLN - 3000/mm3; <LLN - 3.0 x 10e9 /L	<3000 - 2000/mm3; <3.0 - 2.0 x 10e9 /L	<2000 - 1000/mm3; <2.0 - 1.0 x 10e9 /L	<1000/mm3; <1.0 x 10e9 /L	-	A finding based on laboratory test results that indicate a decrease in number of white blood cells in a blood specimen.
C			10000486	Metabolism and nutrition disorders	Acidosis	pH <normal, but =>7.3	-	pH <7.3	Life-threatening consequences	Death	A disorder characterized by abnormally high acidity (high hydrogen-ion concentration) of the blood and other body tissues.
C			10001598	Metabolism and nutrition disorders	Alcohol intolerance	-	Present	Severe symptoms; limiting self care ADL	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by an increase in sensitivity to the adverse effects of alcohol, which can include nasal congestion, skin flushes, heart dysrhythmias, nausea, vomiting, indigestion and headaches.
C			10001680	Metabolism and nutrition disorders	Alkalosis	pH >normal, but <=7.5	-	pH >7.5	Life-threatening consequences	Death	A disorder characterized by abnormally high alkalinity (low hydrogen-ion concentration) of the blood and other body tissues.
C			10002646	Metabolism and nutrition disorders	Anorexia	Loss of appetite without alteration in eating habits	Oral intake altered without significant weight loss or malnutrition; oral nutritional supplements indicated	Associated with significant weight loss or malnutrition (e.g., inadequate oral caloric and/or fluid intake); tube feeding or TPN indicated	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by a loss of appetite.
C			10012174	Metabolism and nutrition disorders	Dehydration	Increased oral fluids indicated; dry mucous membranes; diminished skin turgor	IV fluids indicated <24 hrs	IV fluids or hospitalization indicated	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by excessive loss of water from the body. It is usually caused by severe diarrhea, vomiting or diaphoresis. May be associated with loss of skin turgor, dried mucous membranes, significant hypernatremia or hypotension.

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C			10027433	Metabolism and nutrition disorders	Diabetes insipidus	Asymptomatic or mild symptoms; clinical or diagnostic observations only; intervention not indicated	Moderate; minimal, local or noninvasive intervention indicated; limiting age-appropriate instrumental ADL	Severe or medically significant but not immediately life-threatening; hospitalization or prolongation of existing hospitalization indicated; disabling; limiting self care ADL	Life-threatening consequences; urgent intervention indicated, such as hypertonic saline infusions.	Death	Retention of body water and decreased urine output, not associated with overhydration or renal failure, associated with: (1) serum sodium $\geq$ 148 mEq/L, (2) serum osmolarity $\geq$ 290-300 mOsm/K, (3) urine sodium $\leq$ 10 mEq/L, (4) urine osmolarity $\leq$ 150 mOsm/K, AND (5) urine specific gravity $<$ 1.005.
C			10027433	Metabolism and nutrition disorders	Diabetes mellitus, gestational	Asymptomatic or mild symptoms; clinical or diagnostic observations only; intervention not indicated	Moderate; minimal, local or noninvasive intervention indicated; limiting age-appropriate instrumental ADL	Severe or medically significant but not immediately life-threatening; hospitalization or urgent intervention indicated	Life-threatening consequences; hospitalization or urgent intervention indicated	Death	
C			10027433	Metabolism and nutrition disorders	Diabetes mellitus, Type I	Asymptomatic or mild symptoms; clinical or diagnostic observations only; intervention not indicated	Moderate; minimal, local or noninvasive intervention indicated; limiting age-appropriate instrumental ADL	Severe or medically significant but not immediately life-threatening; hospitalization or urgent intervention indicated	Life-threatening consequences; hospitalization or urgent intervention indicated	Death	
C			10027433	Metabolism and nutrition disorders	Diabetes mellitus, Type II	Asymptomatic or mild symptoms; clinical or diagnostic observations only; intervention not indicated	Moderate; minimal, local or noninvasive intervention indicated; limiting age-appropriate instrumental ADL	Severe or medically significant but not immediately life-threatening; hospitalization or urgent intervention indicated	Life-threatening consequences; hospitalization or urgent intervention indicated	Death	
C			10027433	Metabolism and nutrition disorders	Diabetes mellitus, Type unknown	Asymptomatic or mild symptoms; clinical or diagnostic observations only; intervention not indicated	Moderate; minimal, local or noninvasive intervention indicated; limiting age-appropriate instrumental ADL	Severe or medically significant but not immediately life-threatening; hospitalization or urgent intervention indicated	Life-threatening consequences; hospitalization or urgent intervention indicated	Death	
C			10052426	Metabolism and nutrition disorders	Glucose intolerance	Asymptomatic; clinical or diagnostic observations only; intervention not indicated	Symptomatic; dietary modification or oral agent indicated	Severe symptoms; insulin indicated	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by an inability to properly metabolize glucose.
C			10020587	Metabolism and nutrition disorders	Hypercalcemia	>ULN - 11.5 mg/dL; >ULN - 2.9 mmol/L; Ionized calcium >ULN - 1.5 mmol/L	>11.5 - 12.5 mg/dL; >2.9 - 3.1 mmol/L; Ionized calcium >1.6 - 1.6 mmol/L; symptomatic	>12.5 - 13.5 mg/dL; >3.1 - 3.4 mmol/L; Ionized calcium >1.6 - 1.8 mmol/L; hospitalization indicated	>13.5 mg/dL; >3.4 mmol/L; Ionized calcium >1.8 mmol/L; life-threatening consequences	Death	A disorder characterized by laboratory test results that indicate an elevation in the concentration of calcium in blood.
C			10020639	Metabolism and nutrition disorders	Hyperglycemia	Fasting glucose value >ULN - 160 mg/dL; Fasting glucose value >ULN - 8.9 mmol/L	Fasting glucose value >160 - 250 mg/dL; Fasting glucose value >8.9 - 13.9 mmol/L	>250 - 500 mg/dL; >13.9 - 27.8 mmol/L; hospitalization indicated	>500 mg/dL; >27.8 mmol/L; life-threatening consequences	Death	A disorder characterized by laboratory test results that indicate an elevation in the concentration of blood sugar not associated with the underlying primary brain injury process. It is usually an indication of diabetes mellitus or glucose intolerance. May be associated with ketoacidosis or seizures.
C			10020647	Metabolism and nutrition disorders	Hyperkalemia	>ULN - 5.5 mmol/L	>5.5 - 6.0 mmol/L	>6.0 - 7.0 mmol/L; hospitalization indicated	>7.0 mmol/L; life-threatening consequences	Death	A disorder characterized by laboratory test results that indicate an elevation in the concentration of potassium in the blood; associated with kidney failure or sometimes with the use of diuretic drugs. May be associated with paresis, ileus, or life-threatening arrhythmias.
C			10020670	Metabolism and nutrition disorders	Hypermagnesemia	>ULN - 3.0 mg/dL; >ULN - 1.23 mmol/L	-	>3.0 - 8.0 mg/dL; >1.23 - 3.30 mmol/L	>8.0 mg/dL; >3.30 mmol/L; life-threatening consequences	Death	A disorder characterized by laboratory test results that indicate an elevation in the concentration of magnesium in the blood.
C			10020680	Metabolism and nutrition disorders	Hypnatremia	>ULN - 150 mmol/L	>150 - 155 mmol/L	>155 - 160 mmol/L; hospitalization indicated	>160 mmol/L; life-threatening consequences	Death	A disorder characterized by laboratory test results that indicate an elevation in the concentration of sodium in the blood. May be associated with mental status changes or seizures.
C			10020870	Metabolism and nutrition disorders	Hypertriglyceridemia	150 mg/dL - 300 mg/dL; 1.71 mmol/L - 3.42mmol/L >ULN - 10 mg/dL;	>300 mg/dL - 500 mg/dL; >3.42 mmol/L - 5.7 mmol/L	>500 mg/dL - 1000 mg/dL; >5.7 mmol/L - 11.4 mmol/L	>1000 mg/dL; >11.4 mmol/L; life-threatening consequences	Death	A disorder characterized by laboratory test results that indicate an elevation in the concentration of triglyceride concentration in the blood.
C			10020907	Metabolism and nutrition disorders	Hyperuricemia	<=0.59 mmol/L without physiologic consequences	-	>ULN - 10 mg/dL; <=0.59 mmol/L with physiologic consequences	>10 mg/dL; >0.59 mmol/L; life-threatening consequences	Death	A disorder characterized by laboratory test results that indicate an elevation in the concentration of uric acid.

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C			10020943	Metabolism and nutrition disorders	Hypoalbuminemia	<LLN - 3 g/dL ; <LLN - 30 g/L	<3 - 2 g/dL; <30 - 20 g/L	<2 g/dL; <20 g/L	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by laboratory test results that indicate a low concentration of albumin in the blood. Report underlying cause if associated with renal failure, CHF, etc.
C			10020949	Metabolism and nutrition disorders	Hypocalcemia	<LLN - 8.0 mg/dL; <LLN - 2.0 mmol/L; Ionized calcium <LLN - 1.0 mmol/L	<8.0 - 7.0 mg/dL; <2.0 - 1.75 mmol/L ; Ionized calcium <1.0 - 0.9 mmol/L; symptomatic	<7.0 - 6.0 mg/dL; <1.75 - 1.5 mmol/L; Ionized calcium <0.9 - 0.8 mmol/L; hospitalization indicated	<6.0 mg/dL; <1.5 mmol/L; Ionized calcium <0.8 mmol/L; life-threatening consequences	Death	A disorder characterized by laboratory test results that indicate a low concentration of calcium in the blood.
C			10021005	Metabolism and nutrition disorders	Hypoglycemia	<LLN - 55 mg/dL; <LLN - 3.0 mmol/L		<40 - 30 mg/dL; <2.2 - 1.7 mmol/L	<30 mg/dL; <1.7 mmol/L; life-threatening consequences; seizures	Death	A disorder characterized by laboratory test results that indicate a low concentration of glucose in the blood not associated with the underlying primary brain injury disease process. May be associated with mental status changes or coma.
C			10021018	Metabolism and nutrition disorders	Hypokalemia	<LLN - 3.0 mmol/L	<LLN - 3.0 mmol/L; symptomatic; intervention indicated	<3.0 - 2.5 mmol/L; hospitalization indicated	<2.5 mmol/L; life-threatening consequences	Death	A disorder characterized by laboratory test results that indicate a low concentration of potassium in the blood. May be associated with paresis, ileus, or life-threatening arrhythmias.
C			10021028	Metabolism and nutrition disorders	Hypomagnesemia	<LLN - 1.2 mg/dL; <LLN - 0.5 mmol/L	<1.2 - 0.9 mg/dL; <0.5 - 0.4 mmol/L	<0.9 - 0.7 mg/dL; <0.4 - 0.3 mmol/L	<0.7 mg/dL; <0.3 mmol/L; life-threatening consequences	Death	A disorder characterized by laboratory test results that indicate a low concentration of magnesium in the blood.
C			10021038	Metabolism and nutrition disorders	Hyponatremia	<LLN - 130 mmol/L	-	<130 - 120 mmol/L	<120 mmol/L; life-threatening consequences	Death	A disorder characterized by laboratory test results that indicate a low concentration of sodium in the blood. May be associated with mental status changes or seizures.
C			10021059	Metabolism and nutrition disorders	Hypophosphatemia	<LLN - 2.5 mg/dL; <LLN - 0.8 mmol/L	<2.5 - 2.0 mg/dL; <0.8 - 0.6 mmol/L	<2.0 - 1.0 mg/dL; <0.6 - 0.3 mmol/L	<1.0 mg/dL; <0.3 mmol/L; life-threatening consequences	Death	A disorder characterized by laboratory test results that indicate a low concentration of phosphates in the blood.
C			10027433	Metabolism and nutrition disorders	Hypoproteinemia	Asymptomatic or mild symptoms; clinical or diagnostic observations only; intervention not indicated	Moderate; minimal, local or noninvasive intervention indicated; limiting age-appropriate instrumental ADL	Severe or medically significant but not immediately life-threatening; hospitalization or prolongation of existing hospitalization indicated; disabling; limiting self care ADL	Life-threatening consequences; urgent intervention indicated	Death	Report underlying cause if associated with renal failure, CHF, etc.
C			10027433	Metabolism and nutrition disorders	Increased LDH	Asymptomatic or mild symptoms; clinical or diagnostic observations only; intervention not indicated	Moderate; minimal, local or noninvasive intervention indicated; limiting age-appropriate instrumental ADL	Severe or medically significant but not immediately life-threatening; hospitalization or prolongation of existing hospitalization indicated; disabling; limiting self care ADL	Life-threatening consequences; urgent intervention indicated	Death	LDH greater than 3 x upper limit of normal.
C			10065973	Metabolism and nutrition disorders	Iron overload	-	Moderate symptoms; intervention not indicated	Severe symptoms; intervention indicated	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by accumulation of iron in the tissues.
C			10027433	Metabolism and nutrition disorders	Metabolism and nutrition disorders - Other, specify	Asymptomatic or mild symptoms; clinical or diagnostic observations only; intervention not indicated	Moderate; minimal, local or noninvasive intervention indicated; limiting age-appropriate instrumental ADL	Severe or medically significant but not immediately life-threatening; hospitalization or prolongation of existing hospitalization indicated; disabling; limiting self care ADL	Life-threatening consequences; urgent intervention indicated	Death	
C			10029883	Metabolism and nutrition disorders	Obesity	-	BMI 25 - 29.9 kg/m2	BMI 30 - 39.99 kg/m2, or 1 or 2 decimals should be used consistently over both grades	BMI ≥40 kg/m2	-	A disorder characterized by having a high amount of body fat.
C			10045152	Metabolism and nutrition disorders	Tumor lysis syndrome	-	-	Present	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by metabolic abnormalities that result from a spontaneous or therapy-related cytotoxicity of tumor cells.

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C			10065775	Musculoskeletal and connective tissue disorders	Abdominal soft tissue necrosis	-	Local wound care; medical intervention indicated (e.g., dressings or topical medications)	Operative debridement or other invasive intervention indicated (e.g. tissue reconstruction, flap or grafting)	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by a necrotic process occurring in the soft tissues of the abdominal wall.
C			10003239	Musculoskeletal and connective tissue disorders	Arthralgia	Mild pain	Moderate pain; limiting instrumental ADL	Severe pain; limiting self care ADL	-	-	A disorder characterized by a sensation of marked discomfort in a joint.
C			10003246	Musculoskeletal and connective tissue disorders	Arthritis	Mild pain with inflammation, erythema, or joint swelling	Moderate pain associated with signs of inflammation, erythema, or joint swelling; limiting instrumental ADL	Severe pain associated with signs of inflammation, erythema, or joint swelling; irreversible joint damage; disabling; limiting self care ADL	-	-	A disorder characterized by inflammation involving a single or multiple joints.
C			10066480	Musculoskeletal and connective tissue disorders	Avascular necrosis	Asymptomatic; clinical or diagnostic observations only; intervention not indicated	Symptomatic; limiting instrumental ADL	Severe symptoms; limiting self care ADL, elective operative intervention indicated	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by necrotic changes in the bone tissue due to interruption of blood supply. Most often affecting the epiphysis of the long bones, the necrotic changes result in the collapse and the destruction of the bone structure.
C			10003988	Musculoskeletal and connective tissue disorders	Back pain	Mild pain	Moderate pain; limiting instrumental ADL	Severe pain; limiting self care ADL	-	-	A disorder characterized by marked discomfort sensation in the back region.
C			10006002	Musculoskeletal and connective tissue disorders	Bone pain	Mild pain	Moderate pain; limiting instrumental ADL	Severe pain; limiting self care ADL	-	-	A disorder characterized by marked discomfort sensation in the bones.
C			10048677	Musculoskeletal and connective tissue disorders	Buttock pain	Mild pain	Moderate pain; limiting instrumental ADL	Severe pain; limiting self care ADL	-	-	A disorder characterized by marked discomfort sensation in the buttocks.
C			10008496	Musculoskeletal and connective tissue disorders	Chest wall pain	Mild pain	Moderate pain; limiting instrumental ADL	Severe pain; limiting self care ADL	-	-	A disorder characterized by marked discomfort sensation in the chest wall region.
C			10015688	Musculoskeletal and connective tissue disorders	Exostosis	Asymptomatic; clinical or diagnostic observations only; intervention not indicated	Symptomatic; limiting instrumental ADL	Severe symptoms; limiting self care ADL, elective operative intervention indicated	-	-	A disorder characterized by non-neoplastic overgrowth of bone.
C			10065799	Musculoskeletal and connective tissue disorders	Fibrosis deep connective tissue	Mild induration, able to move skin parallel to plane (sliding) and perpendicular to skin (pinching up)	Moderate induration, able to slide skin, unable to pinch skin; limiting instrumental ADL	Severe induration; unable to slide or pinch skin; limiting joint or orifice movement (e.g. mouth, anus); limiting self care ADL	Generalized; associated with signs or symptoms of impaired breathing or feeding	Death	A disorder characterized by fibrotic degeneration of the deep connective tissues.
C			10016750	Musculoskeletal and connective tissue disorders	Flank pain	Mild pain	Moderate pain; limiting instrumental ADL	Severe pain; limiting self care ADL	-	-	A disorder characterized by marked discomfort sensation on the lateral side of the body in the region below the ribs and above the hip.
C			10062572	Musculoskeletal and connective tissue disorders	Generalized muscle weakness	Symptomatic; weakness perceived by patient but not evident on physical exam	Symptomatic; weakness evident on physical exam; weakness limiting instrumental ADL	Weakness limiting self care ADL; disabling	-	-	A disorder characterized by a reduction in the strength of muscles in multiple anatomic sites.
C			10018761	Musculoskeletal and connective tissue disorders	Growth suppression	Reduction in growth velocity by 10 - 29% ideally measured over the period of a year	Reduction in growth velocity by 30-49% ideally measured over the period of a year or 0 - 49% reduction in growth from the baseline growth curve	Reduction in growth velocity of >=50% ideally measured over the period of a year	-	-	A disorder characterized by of stature that is smaller than normal as expected for age.
C			10065779	Musculoskeletal and connective tissue disorders	Head soft tissue necrosis	-	Local wound care; medical intervention indicated (e.g., dressings or topical medications)	Operative debridement or other invasive intervention indicated (e.g. tissue reconstruction, flap or grafting)	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by a necrotic process occurring in the soft tissues of the head.
C			10023215	Musculoskeletal and connective tissue disorders	Joint effusion	Asymptomatic; clinical or diagnostic observations only; intervention not indicated	Symptomatic; limiting instrumental ADL	Severe symptoms; limiting self care ADL; elective operative intervention indicated; disabling	-	-	A disorder characterized by excessive fluid in a joint, usually as a result of joint inflammation.
C			10048706	Musculoskeletal and connective tissue disorders	Joint range of motion decreased	<=25% loss of ROM (range of motion); decreased ROM limiting athletic activity	>25 - 50% decrease in ROM; limiting instrumental ADL	>50% decrease in ROM; limiting self care ADL; disabling	-	-	A disorder characterized by a decrease in joint flexibility of any joint.

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C			10065796	Musculoskeletal and connective tissue disorders	Joint range of motion decreased cervical spine	Mild restriction of rotation or flexion between 60 - 70 degrees	Rotation <60 degrees to right or left; <60 degrees of flexion	Ankylosed/fused over multiple segments with no C-spine rotation	-	-	A disorder characterized by a decrease in flexibility of a cervical spine joint.
C			10065800	Musculoskeletal and connective tissue disorders	Joint range of motion decreased lumbar spine	Stiffness; difficulty bending to the floor to pick up a very light object but able to do athletic activity	Pain with range of motion (ROM) in lumbar spine; requires a reaching aid to pick up a very light object from the floor	<50% lumbar spine flexion, associated with symptoms of ankylosis or fused over multiple segments with no L-spine flexion (e.g., unable to reach to floor to pick up a very light object)	-	-	A disorder characterized by a decrease in flexibility of a lumbar spine joint.
C			10023509	Musculoskeletal and connective tissue disorders	Kyphosis	Asymptomatic; clinical or diagnostic observations only; intervention not indicated	Moderate accentuation; limiting instrumental ADL	Severe accentuation; operative intervention indicated; limiting self care ADL	-	-	A disorder characterized by an abnormal increase in the curvature of the thoracic portion of the spine.
C			10024842	Musculoskeletal and connective tissue disorders	Lordosis	Asymptomatic; clinical or diagnostic observations only; intervention not indicated	Moderate accentuation; limiting instrumental ADL	Severe accentuation; operative intervention indicated; limiting self care ADL	-	-	A disorder characterized by an abnormal increase in the curvature of the lumbar portion of the spine.
C			10065780	Musculoskeletal and connective tissue disorders	Muscle weakness left-sided	Symptomatic; perceived by patient but not evident on physical exam	Symptomatic; evident on physical exam; limiting instrumental ADL	Limiting self care ADL; disabling	-	-	A disorder characterized by a reduction in the strength of the muscles on the left side of the body.
C			10065776	Musculoskeletal and connective tissue disorders	Muscle weakness lower limb	Symptomatic; perceived by patient but not evident on physical exam	Symptomatic; evident on physical exam; limiting instrumental ADL	Limiting self care ADL; disabling	-	-	A disorder characterized by a reduction in the strength of the lower limb muscles.
C			10065794	Musculoskeletal and connective tissue disorders	Muscle weakness right-sided	Symptomatic; perceived by patient but not evident on physical exam	Symptomatic; evident on physical exam; limiting instrumental ADL	Limiting self care ADL; disabling	-	-	A disorder characterized by a reduction in the strength of the muscles on the right side of the body.
C			10065795	Musculoskeletal and connective tissue disorders	Muscle weakness trunk	Symptomatic; perceived by patient but not evident on physical exam	Symptomatic; evident on physical exam; limiting instrumental ADL	Limiting self care ADL; disabling	-	-	A disorder characterized by a reduction in the strength of the trunk muscles.
C			10065895	Musculoskeletal and connective tissue disorders	Muscle weakness upper limb	Symptomatic; perceived by patient but not evident on physical exam	Symptomatic; evident on physical exam; limiting instrumental ADL	Limiting self care ADL; disabling	-	-	A disorder characterized by a reduction in the strength of the upper limb muscles.
C			10028395	Musculoskeletal and connective tissue disorders	Musculoskeletal and connective tissue disorder - Other, specify	Asymptomatic or mild symptoms; clinical or diagnostic observations only; intervention not indicated	Moderate; minimal, local or noninvasive intervention indicated; limiting age-appropriate instrumental ADL	Severe or medically significant but not immediately life-threatening; hospitalization or prolongation of existing hospitalization indicated; disabling; limiting self care ADL	Life-threatening consequences; urgent intervention indicated	Death	
C			10065783	Musculoskeletal and connective tissue disorders	Musculoskeletal deformity	Cosmetically and functionally insignificant hypoplasia	Deformity, hypoplasia, or asymmetry able to be remediated by prosthesis (e.g., shoe insert) or covered by clothing	Significant deformity, hypoplasia, or asymmetry, unable to be remediated by prosthesis or covered by clothing; disabling	-	-	A disorder characterized by of a malformation of the musculoskeletal system.
C			10028411	Musculoskeletal and connective tissue disorders	Myalgia	Mild pain	Moderate pain; limiting instrumental ADL	Severe pain; limiting self care ADL	-	-	A disorder characterized by marked discomfort sensation originating from a muscle or group of muscles.
C			10028653	Musculoskeletal and connective tissue disorders	Myositis	Mild pain	Moderate pain associated with weakness; pain limiting instrumental ADL	Pain associated with severe weakness; limiting self care ADL	-	-	A disorder characterized by inflammation involving the skeletal muscles.
C			10028836	Musculoskeletal and connective tissue disorders	Neck pain	Mild pain	Moderate pain; limiting instrumental ADL	Severe pain; limiting self care ADL	-	-	A disorder characterized by marked discomfort sensation in the neck area.
C			10065781	Musculoskeletal and connective tissue disorders	Neck soft tissue necrosis	-	Local wound care; medical intervention indicated (e.g., dressings or topical medications)	Operative debridement or other invasive intervention indicated (e.g. tissue reconstruction, flap or grafting)	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by a necrotic process occurring in the soft tissues of the neck.
C			10064658	Musculoskeletal and connective tissue disorders	Osteonecrosis of jaw	Asymptomatic; clinical or diagnostic observations only; intervention not indicated	Symptomatic; medical intervention indicated (e.g., topical agents); limiting instrumental ADL	Severe symptoms; limiting self care ADL; elective operative intervention indicated	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by a necrotic process occurring in the bone of the mandible.

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C			10031282	Musculoskeletal and connective tissue disorders	Osteoporosis	radiologic evidence of osteoporosis or Bone Mineral Density (BMD) t-score -1 to -2.5 (osteopenia); no loss of height or intervention indicated	BMD t-score <-2.5; loss of height <2 cm; anti-osteoporotic therapy indicated; limiting instrumental ADL	Loss of height >=2 cm; hospitalization indicated; limiting self care ADL	-	-	A disorder characterized by reduced bone mass, with a decrease in cortical thickness and in the number and size of the trabeculae of cancellous bone (but normal chemical composition), resulting in increased fracture incidence.
C			10033425	Musculoskeletal and connective tissue disorders	Pain in extremity	Mild pain	Moderate pain; limiting instrumental ADL	Severe pain; limiting self care ADL	-	-	A disorder characterized by marked discomfort sensation in the upper or lower extremities.
C			10065793	Musculoskeletal and connective tissue disorders	Pelvic soft tissue necrosis	-	Local wound care; medical intervention indicated (e.g., dressings or topical medications)	Operative debridement or other invasive intervention indicated (e.g. tissue reconstruction, flap or grafting)	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by a necrotic process occurring in the soft tissues of the pelvis.
C			10039722	Musculoskeletal and connective tissue disorders	Scoliosis	<20 degrees; clinically undetectable	>20 - 45 degrees; visible by forward flexion; limiting instrumental ADL	>45 degrees; scapular prominence in forward flexion; operative intervention indicated; limiting self care ADL; disabling	-	-	A disorder characterized by a malformed, lateral curvature of the spine.
C			10065777	Musculoskeletal and connective tissue disorders	Soft tissue necrosis lower limb	-	Local wound care; medical intervention indicated (e.g., dressings or topical medications)	Operative debridement or other invasive intervention indicated (e.g. tissue reconstruction, flap or grafting)	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by a necrotic process occurring in the soft tissues of the lower extremity.
C			10065778	Musculoskeletal and connective tissue disorders	Soft tissue necrosis upper limb	-	Local wound care; medical intervention indicated (e.g., dressings or topical medications)	Operative debridement or other invasive intervention indicated (e.g. tissue reconstruction, flap or grafting)	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by a necrotic process occurring in the soft tissues of the upper extremity.
C			10065798	Musculoskeletal and connective tissue disorders	Superficial soft tissue fibrosis	Mild induration, able to move skin parallel to plane (sliding) and perpendicular to skin (pinching up)	Moderate induration, able to slide skin, unable to pinch skin; limiting instrumental ADL	Severe induration, unable to slide or pinch skin; limiting joint or orifice movement (e.g. mouth, anus); limiting self care ADL	Generalized; associated with signs or symptoms of impaired breathing or feeding	Death	A disorder characterized by fibrotic degeneration of the superficial soft tissues.
C			10044684	Musculoskeletal and connective tissue disorders	Trismus	Decreased ROM (range of motion) without impaired eating	Decreased ROM requiring small bites, soft foods or purees	Decreased ROM with inability to adequately align or hydrate orally	-	-	A disorder characterized by lack of ability to open the mouth fully due to a decrease in the range of motion of the muscles of mastication.
C			10065738	Musculoskeletal and connective tissue disorders	Unequal limb length	Mild length discrepancy <2 cm	Moderate length discrepancy 2 - 5 cm; shoe lift indicated; limiting instrumental ADL	Severe length discrepancy >5 cm; limiting self care ADL; disabling; operative intervention indicated	-	-	A disorder characterized by a discrepancy between the lengths of the lower or upper extremities.
C			10029104	Neoplasms benign, malignant and unspecified (incl cysts and polyps)	Cancer, bladder	Asymptomatic or mild symptoms; clinical or diagnostic observations only; intervention not indicated	Moderate; minimal, local or noninvasive intervention indicated; limiting age-appropriate instrumental ADL	Severe or medically significant but not immediately life-threatening; disabling; limiting self care ADL	Life-threatening consequences; hospitalization or urgent intervention indicated	Death	
C			10029104	Neoplasms benign, malignant and unspecified (incl cysts and polyps)	Cancer, brain	Asymptomatic or mild symptoms; clinical or diagnostic observations only; intervention not indicated	Moderate; minimal, local or noninvasive intervention indicated; limiting age-appropriate instrumental ADL	Severe or medically significant but not immediately life-threatening; disabling; limiting self care ADL	Life-threatening consequences; hospitalization or urgent intervention indicated	Death	
C			10029104	Neoplasms benign, malignant and unspecified (incl cysts and polyps)	Cancer, breast	Asymptomatic or mild symptoms; clinical or diagnostic observations only; intervention not indicated	Moderate; minimal, local or noninvasive intervention indicated; limiting age-appropriate instrumental ADL	Severe or medically significant but not immediately life-threatening; disabling; limiting self care ADL	Life-threatening consequences; hospitalization or urgent intervention indicated	Death	
C			10029104	Neoplasms benign, malignant and unspecified (incl cysts and polyps)	Cancer, colon	Asymptomatic or mild symptoms; clinical or diagnostic observations only; intervention not indicated	Moderate; minimal, local or noninvasive intervention indicated; limiting age-appropriate instrumental ADL	Severe or medically significant but not immediately life-threatening; disabling; limiting self care ADL	Life-threatening consequences; hospitalization or urgent intervention indicated	Death	
C			10029104	Neoplasms benign, malignant and unspecified (incl cysts and polyps)	Cancer, colorectal	Asymptomatic or mild symptoms; clinical or diagnostic observations only; intervention not indicated	Moderate; minimal, local or noninvasive intervention indicated; limiting age-appropriate instrumental ADL	Severe or medically significant but not immediately life-threatening; disabling; limiting self care ADL	Life-threatening consequences; hospitalization or urgent intervention indicated	Death	

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C			10029104	Neoplasms benign, malignant and unspecified (incl cysts and polyps)	Cancer, endometrial	Asymptomatic or mild symptoms; clinical or diagnostic observations only; intervention not indicated	Moderate; minimal, local or noninvasive intervention indicated; limiting age-appropriate instrumental ADL	Severe or medically significant but not immediately life-threatening; disabling; limiting self care ADL	Life-threatening consequences; hospitalization or urgent intervention indicated	Death	
C			10029104	Neoplasms benign, malignant and unspecified (incl cysts and polyps)	Cancer, endometrial	Asymptomatic or mild symptoms; clinical or diagnostic observations only; intervention not indicated	Moderate; minimal, local or noninvasive intervention indicated; limiting age-appropriate instrumental ADL	Severe or medically significant but not immediately life-threatening; disabling; limiting self care ADL	Life-threatening consequences; hospitalization or urgent intervention indicated	Death	
C			10029104	Neoplasms benign, malignant and unspecified (incl cysts and polyps)	Cancer, gastric	Asymptomatic or mild symptoms; clinical or diagnostic observations only; intervention not indicated	Moderate; minimal, local or noninvasive intervention indicated; limiting age-appropriate instrumental ADL	Severe or medically significant but not immediately life-threatening; disabling; limiting self care ADL	Life-threatening consequences; hospitalization or urgent intervention indicated	Death	
C			10029104	Neoplasms benign, malignant and unspecified (incl cysts and polyps)	Cancer, other	Asymptomatic or mild symptoms; clinical or diagnostic observations only; intervention not indicated	Moderate; minimal, local or noninvasive intervention indicated; limiting age-appropriate instrumental ADL	Severe or medically significant but not immediately life-threatening; disabling; limiting self care ADL	Life-threatening consequences; hospitalization or urgent intervention indicated	Death	
C			10029104	Neoplasms benign, malignant and unspecified (incl cysts and polyps)	Cancer, prostate	Asymptomatic or mild symptoms; clinical or diagnostic observations only; intervention not indicated	Moderate; minimal, local or noninvasive intervention indicated; limiting age-appropriate instrumental ADL	Severe or medically significant but not immediately life-threatening; disabling; limiting self care ADL	Life-threatening consequences; hospitalization or urgent intervention indicated	Death	
C			10029104	Neoplasms benign, malignant and unspecified (incl cysts and polyps)	Hemangioma	Asymptomatic or mild symptoms; clinical or diagnostic observations only; intervention not indicated	Moderate; minimal, local or noninvasive intervention indicated; limiting age-appropriate instrumental ADL	Severe or medically significant but not immediately life-threatening; disabling; limiting self care ADL	Life-threatening consequences; hospitalization or urgent intervention indicated	Death	
C			10048293	Neoplasms benign, malignant and unspecified (incl cysts and polyps)	Leukemia secondary to oncology chemotherapy	-	-	-	Present	Death	A disorder characterized by leukemia arising as a result of the mutagenic effect of chemotherapy agents.
C			10029104	Neoplasms benign, malignant and unspecified (incl cysts and polyps)	Meningioma	Asymptomatic or mild symptoms; clinical or diagnostic observations only; intervention not indicated	Moderate; minimal, local or noninvasive intervention indicated; limiting age-appropriate instrumental ADL	Severe or medically significant but not immediately life-threatening; disabling; limiting self care ADL	Life-threatening consequences; hospitalization or urgent intervention indicated	Death	
C			10028533	Neoplasms benign, malignant and unspecified (incl cysts and polyps)	Myelodysplastic syndrome	-	-	-	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by insufficiently healthy hematopoietic cell production by the bone marrow.
C			10029104	Neoplasms benign, malignant and unspecified (incl cysts and polyps)	Neoplasms benign, malignant and unspecified (incl cysts and polyps) - Other, specify	Asymptomatic or mild symptoms; clinical or diagnostic observations only; intervention not indicated	Moderate; minimal, local or noninvasive intervention indicated; limiting age-appropriate instrumental ADL	Severe or medically significant but not immediately life-threatening; hospitalization or prolongation of existing hospitalization indicated; disabling; limiting self care ADL	Life-threatening consequences; urgent intervention indicated	Death	
C			10049737	Neoplasms benign, malignant and unspecified (incl cysts and polyps)	Treatment related secondary malignancy	-	-	Non life-threatening secondary malignancy	Acute life-threatening secondary malignancy; blast crisis in leukemia	Death	A disorder characterized by development of a malignancy most probably as a result of treatment for a previously existing malignancy.
C			10045158	Neoplasms benign, malignant and unspecified (incl cysts and polyps)	Tumor pain	Mild pain	Moderate pain; limiting instrumental ADL	Severe pain; limiting self care ADL	-	-	A disorder characterized by marked discomfort from a neoplasm that may be pressing on a nerve, blocking blood vessels, inflamed or fractured from metastasis.
C			10053662	Nervous system disorders	Abducens nerve disorder	Asymptomatic; clinical or diagnostic observations only; intervention not indicated	Moderate symptoms; limiting instrumental ADL	Severe symptoms; limiting self care ADL	-	-	A disorder characterized by involvement of the abducens nerve (sixth cranial nerve).
C			10060929	Nervous system disorders	Accessory nerve disorder	Asymptomatic; clinical or diagnostic observations only; intervention not indicated	Moderate symptoms; limiting instrumental ADL	Severe symptoms; limiting self care ADL	-	-	A disorder characterized by involvement of the accessory nerve (eleventh cranial nerve).

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C			10000521	Nervous system disorders	Acoustic nerve disorder NOS	Asymptomatic; clinical or diagnostic observations only; intervention not indicated	Moderate symptoms; limiting instrumental ADL	Severe symptoms; limiting self care ADL	-	-	A disorder characterized by involvement of the acoustic nerve (eighth cranial nerve).
C			10001540	Nervous system disorders	Akathisia	Mild restlessness or increased motor activity	Moderate restlessness or increased motor activity; limiting instrumental ADL	Severe restlessness or increased motor activity; limiting self care ADL	-	-	A disorder characterized by an uncomfortable feeling of inner restlessness and inability to stay still; this is a side effect of some psychotropic drugs.
C			10001949	Nervous system disorders	Amnesia	Mild; transient memory loss	Moderate; short term memory loss; limiting instrumental ADL	Severe; long term memory loss; limiting self care ADL	-	-	A disorder characterized by systematic and extensive loss of memory.
C			10022763	Nervous system disorders	Aphasia	Asymptomatic or mild symptoms; clinical or diagnostic observations only; intervention not indicated	Moderate; minimal, local or noninvasive intervention indicated; limiting age-appropriate instrumental ADL	Severe or medically significant but not immediately life-threatening; hospitalization or prolongation of existing hospitalization indicated; disabling; limiting self care ADL	Life-threatening consequences; urgent intervention indicated	Death	
C			10002953	Nervous system disorders	Aphonia	-	-	Voicelessness; unable to speak	-	-	A disorder characterized by the inability to speak. It may result from injuries to the vocal cords or may be functional (psychogenic).
C			10003074	Nervous system disorders	Arachnoiditis	Mild symptoms	Moderate symptoms; limiting instrumental ADL	Severe symptoms; limiting self care ADL	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by inflammation of the arachnoid membrane and adjacent subarachnoid space.
C			10003591	Nervous system disorders	Ataxia	Asymptomatic; clinical or diagnostic observations only; intervention not indicated	Moderate symptoms; limiting instrumental ADL	Severe symptoms; limiting self care ADL; mechanical assistance indicated	-	-	A disorder characterized by lack of coordination of muscle movements resulting in the impairment or inability to perform voluntary activities.
C			10065417	Nervous system disorders	Brachial plexopathy	Asymptomatic; clinical or diagnostic observations only; intervention not indicated	Moderate symptoms; limiting instrumental ADL	Severe symptoms; limiting self care ADL	-	-	A disorder characterized by regional paresthesia of the brachial plexus, marked discomfort and muscle weakness, and limited movement in the arm or hand.
C	V	M	10007810	Nervous system disorders	Brain catheter related infection	-	Localized; local intervention indicated; oral intervention indicated (e.g., antibiotic, antifungal, antiviral)	IV antibiotic, antifungal, or antiviral intervention indicated; radiologic or operative intervention indicated	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by an infectious process that arises secondary to catheter use and any instance when either A or B are present. A: Fever (> 38 degrees C) and catheter tip colonization ( $\geq 1000$ cu/ml) and 1 of the following: 1. pus at insertion site, 2. resolution of signs of infections after catheter removal and no other infectious site. B: Simultaneous recovery of the same organism (same species, same antibiotic susceptibility profile) from a catheter tip (regardless of concentration) and blood cultures. Consider serious if associated with clinical sepsis or laboratory-confirmed bloodstream infection. DO NOT CODE EVENT AS INFECTION IF POSITIVE CULTURE IS DUE TO CATHETER CONTAMINANT.
C			10065784	Nervous system disorders	Central nervous system necrosis	Asymptomatic; clinical or diagnostic observations only; intervention not indicated	Moderate symptoms; corticosteroids indicated	Severe symptoms; medical intervention indicated	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by a necrotic process occurring in the brain and/or spinal cord.

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C		M	10021881	Nervous system disorders	Cerebritis	-	-	IV antibiotic, antifungal, or antiviral intervention indicated; severe changes in mental status; self-limited seizure activity; focal neurologic abnormalities	Life-threatening consequences; urgent intervention indicated	Death	Must meet at least one of the following criteria: Criterion A: organisms are isolated from a culture of CSF; Criterion B: patient has at least one of the following signs or symptoms with no other recognized cause: 1) fever > 38 degrees C, 2) headache, 3) stiff neck, 4) meningeal signs, 5) cranial nerve signs, 6) change in LOC. AND Physician has diagnosed cerebritis and has instituted appropriate antimicrobial therapy. AND At least one of the following: 1) interval increased white cells, elevated protein and/or decreased glucose in CSF, 2) organisms seen on Gram stain of CSF, 3) organisms cultured from blood, 4) positive antigen test of a disorder characterized by loss of cerebrospinal fluid into the surrounding tissues. Clear or blood tinged drainage from nose, ear, incision, facial fracture, LP site or ICP monitor site that is positive for glucose (if clear fluid) or shows halo sign (if blood tinged fluid).
C			10008164	Nervous system disorders	Cerebrospinal fluid leakage	Post-craniotomy: asymptomatic; Post-lumbar puncture: transient headache; postural care indicated	Post-craniotomy: moderate symptoms; medical intervention indicated; Post-lumbar puncture: persistent moderate symptoms; blood patch indicated	Severe symptoms; medical intervention indicated	Life-threatening consequences; urgent intervention indicated	Death	Confirmed brain death exam as documented by 2 sequential brain death exams
C			10011914	Nervous system disorders	Cerebrovascular death (brain death)	-	-	-	-	Death	Confirmed brain death exam as documented by 2 sequential brain death exams
C			10009845	Nervous system disorders	Cognitive disturbance	Mild cognitive disability, not interfering with work/school/life performance; specialized educational services/devices not indicated	Moderate cognitive disability; interfering with work/school/life performance but capable of independent living; specialized resources on part time basis indicated	Severe cognitive disability; significant impairment of work/school/life performance	-	-	A disorder characterized by a conspicuous change in cognitive function.
C			10010250	Nervous system disorders	Concentration impairment	Mild inattention or decreased level of concentration	Moderate impairment in attention or decreased level of concentration; limiting instrumental ADL	Severe impairment in attention or decreased level of concentration; limiting self care ADL	-	-	A disorder characterized by a deterioration in the ability to concentrate.
C			10012373	Nervous system disorders	Depressed level of consciousness	Decreased level of alertness	Sedation; slow response to stimuli; limiting instrumental ADL	Difficult to arouse	Life-threatening consequences	Death	A disorder characterized by a decrease in ability to perceive and respond. Neuroworsening defined as a decrease of > 2 points on the GCS motor scale score sustained for 8 hours.
C			10013573	Nervous system disorders	Dizziness	Mild unsteadiness or sensation of movement	Moderate unsteadiness or sensation of movement; limiting instrumental ADL	Severe unsteadiness or sensation of movement; limiting self care ADL	-	-	A disorder characterized by a disturbing sensation of lightheadedness, unsteadiness, giddiness, spinning or rocking.
C			10013887	Nervous system disorders	Dysarthria	Mild slurred speech	Moderate impairment of articulation or slurred speech	Severe impairment of articulation or slurred speech	-	-	A disorder characterized by slow and slurred speech resulting from an inability to coordinate the muscles used in speech.
C			10062872	Nervous system disorders	Dysesthesia	Mild sensory alteration	Moderate sensory alteration; limiting instrumental ADL	Severe sensory alteration; limiting self care ADL	-	-	A disorder characterized by distortion of sensory perception, resulting in an abnormal and unpleasant sensation.
C			10013911	Nervous system disorders	Dysgeusia	Altered taste but no change in diet	Altered taste with change in diet (e.g., oral supplements); noxious or unpleasant taste; loss of taste	-	-	-	A disorder characterized by abnormal sensual experience with the taste of foodstuffs; it can be related to a decrease in the sense of smell.
C			10013951	Nervous system disorders	Dysphasia	Awareness or receptive or expressive characteristics; not impairing ability to communicate	Moderate receptive or expressive characteristics; impairing ability to communicate spontaneously	Severe receptive or expressive characteristics; impairing ability to read, write or communicate intelligibly	-	-	A disorder characterized by impairment of verbal communication skills and coordination, often resulting from brain damage.
C			10014217	Nervous system disorders	Edema cerebral	-	-	-	Life-threatening consequences; urgent intervention indicated	-	A disorder characterized by swelling due to an excessive accumulation of fluid in the brain.
C			10014625	Nervous system disorders	Encephalopathy	Mild symptoms	Moderate symptoms; limiting instrumental ADL	Severe symptoms; limiting self care ADL	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by a pathologic process involving the brain. <b>The use of the term is discouraged as it is vague terminology.</b>

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C			10015832	Nervous system disorders	Extrapyramidal disorder	Mild involuntary movements	Moderate involuntary movements; limiting instrumental ADL	Severe involuntary movements or torticollis; limiting self care ADL	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by abnormal, repetitive, involuntary muscle movements, frenzied speech and extreme restlessness.
C			10051272	Nervous system disorders	Facial muscle weakness	Asymptomatic; clinical or diagnostic observations only; intervention not indicated	Moderate symptoms; limiting instrumental ADL	Severe symptoms; limiting self care ADL	-	-	A disorder characterized by a reduction in the strength of the facial muscles.
C			10061457	Nervous system disorders	Facial nerve disorder	Asymptomatic; clinical or diagnostic observations only; intervention not indicated	Moderate symptoms; limiting instrumental ADL	Severe symptoms; limiting self care ADL	-	-	A disorder characterized by involvement of the facial nerve (seventh cranial nerve).
C			10061185	Nervous system disorders	Glossopharyngeal nerve disorder	Asymptomatic; clinical or diagnostic observations only; intervention not indicated	Moderate symptoms; limiting instrumental ADL	Severe symptoms; limiting self care ADL	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by involvement of the glossopharyngeal nerve (ninth cranial nerve).
C			10019211	Nervous system disorders	Headache	Mild pain	Moderate pain; limiting instrumental ADL	Severe pain; limiting self care ADL	-	-	A disorder characterized by a sensation of marked discomfort in various parts of the head, not confined to the area of distribution of any nerve.
C		M	10029205	Nervous system disorders	Herniation	Asymptomatic or mild symptoms; clinical or diagnostic observations only; intervention not indicated	Moderate; minimal, local or noninvasive intervention indicated; limiting age-appropriate instrumental ADL	Severe or medically significant but not immediately life-threatening; hospitalization or prolongation of existing hospitalization indicated; disabling; limiting self care ADL	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by abnormal papillary dilation (usually unilateral but may be bilateral) and onset of motor posturing; may be accompanied by respiratory pattern changes in the non-intubated/ventilated patient, such as Cheyne-Stokes respiration or spontaneous hyperventilation; may be accompanied by vital sign changes including widened pulse pressure and bradycardia.
C		M	10029205	Nervous system disorders	Hydrocephalus, communicating	Asymptomatic; clinical or diagnostic observations only; intervention not indicated	Moderate symptoms; intervention not indicated	Severe symptoms or neurological deficit; intervention indicated	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by an abnormal increase of cerebrospinal fluid in the ventricles of the brain. <b>Communicating:</b> Obstruction to CSF flow out of the ventricular system, i.e., ventricular CSF "communicates" with the subarachnoid space, usually requiring shunting techniques. <b>Use the term to report hydrocephalus requiring placement of a VP shunt.</b>
C			10020508	Nervous system disorders	Hydrocephalus, obstructive	Asymptomatic; clinical or diagnostic observations only; intervention not indicated	Moderate symptoms; intervention not indicated	Severe symptoms or neurological deficit; intervention indicated	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by an abnormal increase of cerebrospinal fluid in the ventricles of the brain. <b>Obstructive:</b> New CT evidence of abnormally large intracranial cerebrospinal fluid (CSF) volume, enlarged ventricles, or periventricular lucency. Typically, the lateral ventricles are significantly larger than age-adjusted normal values (≥ 95th percentile). Consider event serious if requiring a ventricular drain, lumbar drain, or shunt placement.
C			10022763	Nervous system disorders	Hypoglycemia, cerebral	Asymptomatic or mild symptoms; clinical or diagnostic observations only; intervention not indicated	Moderate; minimal, local or noninvasive intervention indicated; limiting age-appropriate instrumental ADL	Severe or medically significant but not immediately life-threatening; disabling; limiting self care ADL	Life-threatening consequences; hospitalization or urgent intervention indicated	Death	A disorder characterized by hypoglycemia.
C			10020765	Nervous system disorders	Hypersomnia	Mild increased need for sleep	Moderate increased need for sleep	Severe increased need for sleep	-	-	A disorder characterized by characterized by excessive sleepiness during the daytime.
C			10061212	Nervous system disorders	Hypoglossal nerve disorder	Asymptomatic; clinical or diagnostic observations only; intervention not indicated	Moderate symptoms; limiting instrumental ADL	Severe symptoms; limiting self care ADL	-	-	A disorder characterized by involvement of the hypoglossal nerve (twelfth cranial nerve).

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C		M	10021881	Nervous system disorders	Intracranial abscess	-	-	IV antibiotic, antifungal, or antiviral intervention indicated; severe changes in mental status; self-limited seizure activity; focal neurologic abnormalities	Life-threatening consequences; urgent intervention indicated	Death	Must meet at least one of the following criteria: Criterion A: organism isolated from culture of brain tissue (i.e. a mass lesion on CT or MRI). Criterion B: abscess or evidence of intracranial infection seen during surgery or by histopathological examination. Criterion C: Diagnosis of intracranial abscess infection made by surgeon AND anti-microbial therapy instituted AND at least 2 of the following are present with no other recognized cause: (1) fever > 38 degrees C, (2) headache, (3) localizing neurologic signs, (4) changing level of consciousness, (5) confusion. AND at least 1 of the following: (1) interval increased white cells, elevated protein, and/or decreased glucose in CSF, (2) organisms seen on Gram stain of CSF, (3) radiographic evidence of
C			10022763	Nervous system disorders	Intracranial aneurysm, unruptured	Asymptomatic or mild symptoms; clinical or diagnostic observations only; intervention not indicated	Moderate; minimal, local or noninvasive intervention indicated; limiting age-appropriate instrumental ADL	significant but not immediately life-threatening; hospitalization or prolongation of existing hospitalization indicated; disabling; limiting self care ADL	Life-threatening consequences; urgent intervention indicated	Death	
C		M	10022763	Nervous system disorders	Intracranial hemorrhage: Aneurysm rebleed	-	-	Bleeding noted on CT or other scan with no clinical consequences	hemorrhagic stroke with sustained decrease in the GCS motor scale of greater than 2 points over 8 hours (2 q4hr assessments) or other neurologic signs and symptoms of similar severity	Death	A disorder characterized by rupture of an aneurysm with new bleeding in the brain.
C	V	M	10022763	Nervous system disorders	Intracranial hemorrhage: Catheter Tract, Enlargement	-	-	Bleeding noted on CT or other scan with no clinical consequences	Hemorrhagic stroke with sustained decrease in the GCS motor scale of greater than 2 points over 8 hours (2 q4hr assessments) or other neurologic signs and symptoms of similar severity	Death	A disorder characterized by expansion of previously noted bleeding in one or more catheter tracts of one or more catheters inserted into the ventricular system of the brain.

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C	V	M	10022763	Nervous system disorders	Intracranial hemorrhage: Catheter Tract, New	-	-	Bleeding noted on CT or other scan with no clinical consequences	Hemorrhagic stroke with sustained decrease in the GCS motor scale of greater than 2 points over 8 hours (2 q4hr assessments) or other neurologic signs and symptoms of similar severity	Death	A disorder characterized by new bleeding in one or more catheter tracts of one or more catheters inserted into the ventricular system of the brain.
C		M	10022763	Nervous system disorders	Intracranial hemorrhage: Hematoma, epidural	-	-	Bleeding noted on CT or other scan with no clinical consequences	Hemorrhagic stroke with sustained decrease in the GCS motor scale of greater than 2 points over 8 hours (2 q4hr assessments) or other neurologic signs and symptoms of similar severity	Death	A disorder characterized by new bleeding in the epidural spaces of the brain.
C		M	10022763	Nervous system disorders	Intracranial hemorrhage: Hematoma, subdural	-	-	Bleeding noted on CT or other scan with no clinical consequences	Hemorrhagic stroke with sustained decrease in the GCS motor scale of greater than 2 points over 8 hours (2 q4hr assessments) or other neurologic signs and symptoms of similar severity	Death	A disorder characterized by new bleeding in the subdural spaces of the brain.
C		M	10022763	Nervous system disorders	Intracranial hemorrhage: Subarachnoid Space, Enlargement	-	-	Bleeding noted on CT or other scan with no clinical consequences	Hemorrhagic stroke with sustained decrease in the GCS motor scale of greater than 2 points over 8 hours (2 q4hr assessments) or other neurologic signs and symptoms of similar severity	Death	A disorder characterized by expansion of previously noted bleeding in the subarachnoid spaces of the brain.
C		M	10022763	Nervous system disorders	Intracranial hemorrhage: Subarachnoid Space, New	-	-	Bleeding noted on CT or other scan with no clinical consequences	Hemorrhagic stroke with sustained decrease in the GCS motor scale of greater than 2 points over 8 hours (2 q4hr assessments) or other neurologic signs and symptoms of similar severity	Death	A disorder characterized by new bleeding in the subarachnoid spaces of the brain.
C		M	10022763	Nervous system disorders	Intracranial hemorrhage: Tissue, Enlargement	-	-	Bleeding noted on CT or other scan with no clinical consequences	Hemorrhagic stroke with sustained decrease in the GCS motor scale of greater than 2 points over 8 hours (2 q4hr assessments) or other neurologic signs and symptoms of similar severity	Death	A disorder characterized by expansion of previously noted bleeding in the tissue spaces of the brain.
C		M	10022763	Nervous system disorders	Intracranial hemorrhage: Tissue, New	-	-	Bleeding noted on CT or other scan with no clinical consequences	Hemorrhagic stroke with sustained decrease in the GCS motor scale of greater than 2 points over 8 hours (2 q4hr assessments) or other neurologic signs and symptoms of similar severity	Death	A disorder characterized by new bleeding in the tissue spaces of the brain.

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C		M	10022763	Nervous system disorders	Intracranial hemorrhage: Ventricular system, Enlargement	-	-	Bleeding noted on CT or other scan with no clinical consequences	hemorrhagic stroke with sustained decrease in the GCS motor scale of greater than 2 points over 8 hours (2 q4hr assessments) or other neurologic signs and symptoms of similar severity	Death	A disorder characterized by expansion of previously noted bleeding in the ventricular system of the brain.
C		M	10022763	Nervous system disorders	Intracranial hemorrhage: Ventricular system, New	-	-	Bleeding noted on CT or other scan with no clinical consequences	hemorrhagic stroke with sustained decrease in the GCS motor scale of greater than 2 points over 8 hours (2 q4hr assessments) or other neurologic signs and symptoms of similar severity	Death	A disorder characterized by new bleeding in the ventricular system of the brain.
C			10029205	Nervous system disorders	Intracranial hypertension	Asymptomatic or mild symptoms; clinical or diagnostic observations only; intervention not indicated	Moderate; minimal, local or noninvasive intervention indicated; limiting age-appropriate instrumental ADL	Severe or medically significant but not immediately life-threatening; hospitalization or prolongation of existing hospitalization indicated; disabling; limiting self care ADL	Life-threatening consequences; urgent intervention indicated	Death	ICP > 20 mmHg for 2 or more consecutive hours. Considered serious if increased ICP requires barbiturate coma (i.e., ICP > 40 mmHg) with time of resolution as end of barbiturate coma.
C		M	10023030	Nervous system disorders	Ischemia cerebrovascular	Asymptomatic; clinical or diagnostic observations only; intervention not indicated	Moderate symptoms	-	-	-	absence of blood supply to the brain caused by obstruction (thrombosis or embolism) of an artery resulting in neurological damage. Any instance when cerebral infarction is diagnosed, using either clinical and/or radiologic criteria. Clinical criteria for cerebral infarction are based on the presence of focal and/or global neurologic deficits (sensory, motor, cranial nerve, or speech). Radiologic criteria (CT or MRI) for cerebral infarction are based on the presence of focal and/or global abnormalities in brain images that indicate regions which have lost viability.
C		M	10023030	Nervous system disorders	Ischemia cerebrovascular, extension	Asymptomatic; clinical or diagnostic observations only; intervention not indicated	Moderate symptoms	-	-	-	A disorder characterized by an extension of a previously documented decrease or absence of blood supply to the brain caused by obstruction (thrombosis or embolism) of an artery resulting in neurological damage. Evidence of extension of a previously reported cerebral infarction as documented on CT or MRI.
C			10065836	Nervous system disorders	IVth nerve disorder	Asymptomatic; clinical or diagnostic observations only; intervention not indicated	Moderate symptoms; limiting instrumental ADL	Severe symptoms; limiting self care ADL	-	-	A disorder characterized by involvement of the trochlear nerve (fourth cranial nerve).
C			10024264	Nervous system disorders	Lethargy	Mild symptoms; reduced alertness and awareness	Moderate symptoms; limiting instrumental ADL	-	-	-	A disorder characterized by a decrease in consciousness characterized by mental and physical inertness.
C			10024382	Nervous system disorders	Leukoencephalopathy	Asymptomatic; small focal T2/FLAIR hyperintensities; involving periventricular white matter or <1/3 of susceptible areas of cerebrum +/- mild increase in subarachnoid space (SAS) and/or mild ventriculomegaly	Moderate symptoms; focal T2/FLAIR hyperintensities, involving periventricular white matter extending into centrum semiovale or involving 1/3 to 2/3 of susceptible areas of cerebrum +/- moderate increase in SAS and/or moderate ventriculomegaly	Severe symptoms; extensive T2/FLAIR hyperintensities, involving periventricular white matter involving 2/3 or more of susceptible areas of cerebrum +/- moderate to severe increase in SAS and/or moderate to severe ventriculomegaly	Life-threatening consequences; extensive T2/FLAIR hyperintensities, involving periventricular white matter involving most of susceptible areas of cerebrum +/- moderate to severe increase in SAS and/or moderate to severe ventriculomegaly	Death	A disorder characterized by diffuse reactive astrocytosis with multiple areas of necrotic foci without inflammation.
C			10027175	Nervous system disorders	Memory impairment	Mild memory impairment	Moderate memory impairment; limiting instrumental ADL	Severe memory impairment; limiting self care ADL	-	-	A disorder characterized by a deterioration in memory function.
C			10027198	Nervous system disorders	Meningismus	Mild symptoms	Moderate symptoms; limiting instrumental ADL	Severe symptoms; limiting self care ADL	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by neck stiffness, headache, and photophobia resulting from irritation of the cerebral meninges.

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C		M	10027199	Nervous system disorders	Meningitis	-	-	IV antibiotic, antifungal, or antiviral intervention indicated; radiologic or operative intervention indicated; focal neurologic deficit	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by acute inflammation of the meninges of the brain and/or spinal cord. Must meet at least one of the following criteria: Criterion A: organisms are isolated from a culture of CSF. Criterion B: patient has at least one of the following signs or symptoms with no other recognized cause: 1. fever > 38 degrees C, 2. headache, 3. stiff neck, 4. meningeal signs, 5. cranial nerve signs, 6. change in LOC. AND Physician has diagnosed meningitis and has instituted appropriate antimicrobial therapy AND At least one of the following: 1. interval increased white cells, elevated protein and/or decreased glucose in CSF, 2. organisms seen on Gram stain of CSF, 3. organisms cultured from CSF, 4. positive antigen test of CSF. Consider event serious if associated with
C			10028041	Nervous system disorders	Movements involuntary	Mild symptoms	Moderate symptoms; limiting instrumental ADL	Severe symptoms; limiting self care ADL	-	-	A disorder characterized by uncontrolled and purposeless movements.
C			10022763	Nervous system disorders	Moyamoya disease	Asymptomatic or mild symptoms; clinical or diagnostic observations only; intervention not indicated	Moderate; minimal, local or noninvasive intervention indicated; limiting age-appropriate instrumental ADL	Severe or medically significant but not immediately life-threatening; disabling; limiting self care ADL	Life-threatening consequences; hospitalization or urgent intervention indicated	Death	
C			10028524	Nervous system disorders	Myelitis	Asymptomatic; mild signs (e.g., Babinski's reflex or Lhermitte's sign)	Moderate weakness or sensory loss; limiting instrumental ADL	Severe weakness or sensory loss; limiting self care ADL	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by inflammation involving the spinal cord. Symptoms include weakness, paresthesia, sensory loss, marked discomfort and incontinence.
C			10029205	Nervous system disorders	Nervous system disorders - Other, specify	Asymptomatic or mild symptoms; clinical or diagnostic observations only; intervention not indicated	Moderate; minimal, local or noninvasive intervention indicated; limiting age-appropriate instrumental ADL	Severe or medically significant but not immediately life-threatening; hospitalization or prolongation of existing hospitalization indicated; disabling; limiting self care ADL	Life-threatening consequences; urgent intervention indicated	Death	
C			10029223	Nervous system disorders	Neuralgia	Mild pain	Moderate pain; limiting instrumental ADL	Severe pain; limiting self care ADL	-	-	A disorder characterized by intense painful sensation along a nerve or group of nerves.
C			10029864	Nervous system disorders	Nystagmus	-	Moderate symptoms; limiting instrumental ADL	Severe symptoms; limiting self care ADL	-	-	A disorder characterized by involuntary movements of the eyeballs.
C			10053661	Nervous system disorders	Oculomotor nerve disorder	Asymptomatic; clinical or diagnostic observations only; intervention not indicated	Moderate symptoms; limiting instrumental ADL	Severe symptoms; limiting self care ADL	-	-	A disorder characterized by involvement of the oculomotor nerve (third cranial nerve).
C			10056388	Nervous system disorders	Olfactory nerve disorder	-	Moderate symptoms; limiting instrumental ADL	Severe symptoms; limiting self care ADL	-	-	A disorder characterized by involvement of the olfactory nerve (first cranial nerve).
C			10033987	Nervous system disorders	Paresthesia	Mild symptoms	Moderate symptoms; limiting instrumental ADL	Severe symptoms; limiting self care ADL	-	-	A disorder characterized by functional disturbances of sensory neurons resulting in abnormal cutaneous sensations of tingling, numbness, pressure, cold, and warmth that are experienced in the absence of a stimulus.
C			10034580	Nervous system disorders	Peripheral motor neuropathy	Asymptomatic; clinical or diagnostic observations only; intervention not indicated	Moderate symptoms; limiting instrumental ADL	Severe symptoms; limiting self care ADL; assistive device indicated	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by inflammation or degeneration of the peripheral motor nerves.
C			10034620	Nervous system disorders	Peripheral sensory neuropathy	Asymptomatic; loss of deep tendon reflexes or paresthesia	Moderate symptoms; limiting instrumental ADL	Severe symptoms; limiting self care ADL	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by inflammation or degeneration of the peripheral sensory nerves.
C			10056238	Nervous system disorders	Phantom pain	Mild pain	Moderate pain; limiting instrumental ADL	Severe pain; limiting self care ADL	-	-	A disorder characterized by marked discomfort related to a limb or an organ that is removed from or is not physically part of the body.
C			10036653	Nervous system disorders	Presyncope	-	Present (e.g., near fainting)	-	-	-	A disorder characterized by an episode of lightheadedness and dizziness which may precede an episode of syncope.

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C			10063636	Nervous system disorders	Pyramidal tract syndrome	Asymptomatic; clinical or diagnostic observations only; intervention not indicated	Moderate symptoms; limiting instrumental ADL	Severe symptoms; limiting self care ADL	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by dysfunction of the corticospinal (pyramidal) tracts of the spinal cord. Symptoms include an increase in the muscle tone in the lower extremities, hyperreflexia, positive Babinski and a decrease in fine motor coordination.
C			10061928	Nervous system disorders	Radiculitis	Mild symptoms	Moderate symptoms; limiting instrumental ADL; medical intervention indicated	Severe symptoms; limiting self care ADL	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by inflammation involving a nerve root. Patients experience marked discomfort radiating along a nerve path because of spinal pressure on the connecting nerve root.
C			10038130	Nervous system disorders	Recurrent laryngeal nerve palsy	Asymptomatic; clinical or diagnostic observations only; intervention not indicated	Moderate symptoms	Severe symptoms; medical intervention indicated (e.g., thyroplasty, vocal cord injection)	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by paralysis of the recurrent laryngeal nerve.
C			10063761	Nervous system disorders	Reversible posterior leukoencephalopathy syndrome	Asymptomatic; clinical or diagnostic observations only; intervention not indicated	Moderate symptoms; abnormal imaging studies; limiting instrumental ADL	Severe symptoms; very abnormal imaging studies; limiting self care ADL	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by headache, mental status changes, visual disturbances, and seizures associated with imaging findings of posterior leukoencephalopathy. It has been observed in association with hypertensive encephalopathy, eclampsia, and immunosuppressive and cytotoxic drug treatment. It is an acute or subacute reversible condition.
C			10039906	Nervous system disorders	Seizure	Brief partial seizure; no loss of consciousness	Brief generalized seizure	Multiple seizures despite medical intervention	Life-threatening; prolonged repetitive seizures	Death	A disorder characterized by any instance where the patient exhibits signs and/or symptoms consistent with any form of central nervous system hyper-excitation state (epilepsy), either generalized (classic grand mal seizure with loss of consciousness and tonic/clonic movements) or partial (simple motor or sensory seizure, or complex partial seizure with alteration of consciousness).
C			10040747	Nervous system disorders	Sinus pain	Mild pain	Moderate pain; limiting instrumental ADL	Severe pain; limiting self care ADL	-	-	A disorder characterized by marked discomfort in the face, between the eyes, or upper teeth originating from the sinuses.
C			10041416	Nervous system disorders	Spasticity	Mild or slight increase in muscle tone	Moderate increase in muscle tone and increase in resistance through range of motion	Severe increase in muscle tone and increase in resistance through range of motion	Life-threatening; unable to move active or passive range of motion	Death	A disorder characterized by increased involuntary muscle tone that affects the regions interfering with voluntary movement. It results in gait, movement, and speech disturbances.
C			10042244	Nervous system disorders	Stroke	Asymptomatic or mild neurologic deficit; radiographic findings only	Moderate neurologic deficit	Severe neurologic deficit	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by a sudden loss of sensory function due to an intracranial vascular event.
C			10042772	Nervous system disorders	Syncope	-	-	Fainting; orthostatic collapse	-	-	A disorder characterized by spontaneous loss of consciousness caused by insufficient blood supply to the brain.
C			10044391	Nervous system disorders	Transient ischemic attacks	Mild neurologic deficit with or without imaging confirmation	Moderate neurologic deficit with or without imaging confirmation	-	-	-	A disorder characterized by a brief attack (less than 24 hours) of cerebral dysfunction of vascular origin, with no persistent neurological deficit.
C			10044565	Nervous system disorders	Tremor	Mild symptoms	Moderate symptoms; limiting instrumental ADL	Severe symptoms; limiting self care ADL	-	-	A disorder characterized by the uncontrolled shaking movement of the whole body or individual parts.
C			10060890	Nervous system disorders	Trigeminal nerve disorder	Asymptomatic; clinical or diagnostic observations only; intervention not indicated	Moderate symptoms; limiting instrumental ADL	Severe symptoms; limiting self care ADL	-	-	A disorder characterized by involvement of the trigeminal nerve (fifth cranial nerve).
C			10061403	Nervous system disorders	Vagus nerve disorder	Asymptomatic; clinical or diagnostic observations only; intervention not indicated	Moderate symptoms; limiting instrumental ADL	Severe symptoms; limiting self care ADL	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by involvement of the vagus nerve (tenth cranial nerve).

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C		M	10029205	Nervous system disorders	Vasospasm or DIND	Asymptomatic or mild symptoms; clinical or diagnostic observations only; intervention not indicated	Moderate; minimal, local or noninvasive intervention indicated; limiting age-appropriate instrumental ADL	Severe or medically significant but not immediately life-threatening; hospitalization or prolongation of existing hospitalization indicated; disabling; limiting self care ADL	Life-threatening consequences; urgent intervention indicated	Death	Clinical manifestations typically include alterations in consciousness such as drowsiness and disorientation, and/or focal neurologic deficits. May be accompanied by increasing headache, meningismus, fever, and tachycardia. Rarely occurs less than 3-5 days after aneurysm rupture. Most commonly occurs 7-10 days after aneurysm rupture, and then typically resolves over the next 10-14 days. Unlikely to have onset more than 12-14 days after aneurysm rupture. Diagnosis is made after the exclusion of other potential causes, including: aneurysm rebleeding, intracerebral hematoma, hydrocephalus, brain edema, seizures, metabolic disturbances (hypoxia, hyponatremia, hyper- or hypoglycemia, drug intoxication), or angiographic or surgical complication. Neither cerebral angiography nor transcranial Doppler (TCD) studies are required to make the diagnosis but are sometimes performed to confirm the diagnosis.
C			10047166	Nervous system disorders	Vasovagal reaction	-	-	Present	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by a sudden drop of the blood pressure, bradycardia, and peripheral vasodilation that may lead to loss of consciousness. It results from an increase in the stimulation of the vagus nerve.
C		M	10021881	Nervous system disorders	Ventriculitis, bacterial	-	-	IV antibiotic, antifungal, or antiviral intervention indicated; radiologic or operative intervention indicated; focal neurologic deficit	Life-threatening consequences; urgent intervention indicated	Death	Must meet at least one of the following criteria: Criterion A: organisms are isolated from a culture of CSF; Criterion B: patient has at least one of the following signs or symptoms with no other recognized cause: 1) fever > 38 degrees C, 2) headache, 3) stiff neck, 4) meningeal signs, 5) cranial nerve signs, 6) change in LOC AND Physician has diagnosed ventriculitis and has instituted appropriate antimicrobial therapy AND At least one of the following: 1) interval increased white cells, elevated protein and/or decreased glucose in CSF, 2) organisms seen on Gram stain of CSF, 3) organisms cultured from blood, 4) positive antigen test of CSF, blood,
C		M	10021881	Nervous system disorders	Ventriculitis, non-bacterial	-	-	IV antibiotic, antifungal, or antiviral intervention indicated; radiologic or operative intervention indicated; focal neurologic deficit	Life-threatening consequences; urgent intervention indicated	Death	Sustained, elevated CSF WBC count with evidence of infectious etiology (maybe caused by blood exposure, chemical exposure, or foreign body reaction)
C			10016479	Pregnancy, puerperium and perinatal conditions	Fetal death	-	-	-	-	Fetal loss at any gestational age	A disorder characterized by death in utero, failure of the product of conception to show evidence of respiration, heartbeat, or definite movement of a voluntary muscle after expulsion from the uterus, without possibility of resuscitation.
C			10054746	Pregnancy, puerperium and perinatal conditions	Fetal growth retardation	-	<10% percentile of weight for gestational age	<5% percentile of weight for gestational age	<1% percentile of weight for gestational age	-	A disorder characterized by inhibition of fetal growth resulting in the inability of the fetus to achieve its potential weight.
C			10036585	Pregnancy, puerperium and perinatal conditions	Pregnancy, puerperium and perinatal conditions - Other, specify	Asymptomatic or mild symptoms; clinical or diagnostic observations only; intervention not indicated	Moderate, local or noninvasive intervention indicated; limiting instrumental ADL	Severe or medically significant but not immediately life-threatening; hospitalization or prolongation of existing hospitalization indicated; disabling; limiting self care ADL	Life-threatening consequences; urgent intervention indicated	Death	

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C			10036595	Pregnancy, puerperium and perinatal conditions	Premature delivery	Delivery of a liveborn infant at >34 to 37 weeks gestation	Delivery of a liveborn infant at >28 to 34 weeks gestation	Delivery of a liveborn infant at 24 to 28 weeks gestation	Delivery of a liveborn infant at 24 weeks of gestation or less	-	A disorder characterized by delivery of a viable infant before the normal end of gestation. Typically, viability is achievable between the twentieth and thirty-seventh week of gestation.
C			10045542	Pregnancy, puerperium and perinatal conditions	Unintended pregnancy	-	-	Unintended pregnancy	-	-	A disorder characterized by an unexpected pregnancy at the time of conception.
C			10001497	Psychiatric disorders	Agitation	Mild mood alteration	Moderate mood alteration	Severe agitation; hospitalization not indicated	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by a state of restlessness associated with unpleasant feelings of irritability and tension.
C			10002652	Psychiatric disorders	Anorgasmia	Inability to achieve orgasm not adversely affecting relationship	Inability to achieve orgasm adversely affecting relationship	-	-	-	A disorder characterized by an inability to achieve orgasm.
C			10002855	Psychiatric disorders	Anxiety	Mild symptoms; intervention not indicated	Moderate symptoms; limiting instrumental ADL	Severe symptoms; limiting self care ADL; hospitalization not indicated	Life-threatening; hospitalization indicated	Death	A disorder characterized by apprehension or danger and dread accompanied by restlessness, tension, tachycardia, and dyspnea unattached to a clearly identifiable stimulus.
C			10037175	Psychiatric disorders	Bipolar Disorder	Asymptomatic or mild symptoms; clinical or diagnostic observations only; intervention not indicated	Moderate; minimal, local or noninvasive intervention indicated; limiting age-appropriate instrumental ADL	Severe or medically significant but not immediately life-threatening; disabling; limiting self care ADL	Life-threatening consequences; hospitalization or urgent intervention indicated	Death	
C			10010300	Psychiatric disorders	Confusion	Mild disorientation	Moderate disorientation; limiting instrumental ADL	Severe disorientation; limiting self care ADL	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by a lack of clear and orderly thought and behavior.
C			10057066	Psychiatric disorders	Delayed orgasm	Delay in achieving orgasm not adversely affecting relationship	Delay in achieving orgasm adversely affecting relationship	-	-	-	A disorder characterized by sexual dysfunction characterized by a delay in climax.
C			10012218	Psychiatric disorders	Delirium	Mild acute confusional state	Moderate and acute confusional state; limiting instrumental ADL	Severe and acute confusional state; limiting self care ADL; hospitalization indicated	Life-threatening consequences, threats of harm to self or others; hospitalization indicated	Death	A disorder characterized by the acute and sudden development of confusion, disorientation, disordered thinking and memory, prominent hyperactivity, autonomic nervous system over-activity, illusions, movement changes, inattentiveness, agitation, and hallucinations. Usually, it is a reversible condition.
C			10012260	Psychiatric disorders	Delusions	-	Moderate delusional symptoms	Severe delusional symptoms; hospitalization not indicated	Life-threatening consequences, threats of harm to self or others; hospitalization indicated	Death	A disorder characterized by false personal beliefs held contrary to reality, despite contradictory evidence and common sense.
C			10012378	Psychiatric disorders	Depression	Mild depressive symptoms	Moderate depressive symptoms; limiting instrumental ADL	Severe depressive symptoms; limiting self care ADL; hospitalization not indicated	Life-threatening consequences, threats of harm to self or others; hospitalization indicated	Death	A disorder characterized by melancholic feelings of grief or unhappiness.
C			10037175	Psychiatric disorders	ETOH use, alcoholism	Asymptomatic or mild symptoms; clinical or diagnostic observations only; intervention not indicated	Moderate; minimal, local or noninvasive intervention indicated; limiting age-appropriate instrumental ADL	Severe or medically significant but not immediately life-threatening; disabling; limiting self care ADL	Life-threatening consequences; hospitalization or urgent intervention indicated	Death	
C			10015533	Psychiatric disorders	Euphoria	Mild mood elevation	Moderate mood elevation	Severe mood elevation (e.g., hypomania)	-	-	A disorder characterized by an exaggerated feeling of well-being which is disproportionate to events and stimuli.
C			10019077	Psychiatric disorders	Hallucinations	Mild hallucinations (e.g., perceptual distortions)	Moderate hallucinations	Severe hallucinations; hospitalization not indicated	Life-threatening consequences, threats of harm to self or others; hospitalization indicated	Death	A disorder characterized by a false sensory perception in the absence of an external stimulus.
C			10022437	Psychiatric disorders	Insomnia	Mild difficulty falling asleep, staying asleep or waking up early	Moderate difficulty falling asleep, staying asleep or waking up early	Severe difficulty in falling asleep, staying asleep or waking up early	-	-	A disorder characterized by difficulty in falling asleep and/or remaining asleep.
C			10024419	Psychiatric disorders	Libido decreased	Decrease in sexual interest not adversely affecting relationship	Decrease in sexual interest adversely affecting relationship	-	-	-	A disorder characterized by a decrease in sexual desire.
C			10024421	Psychiatric disorders	Libido increased	Mild increase in sexual interest not adversely affecting relationship	Moderate increase in sexual interest adversely affecting relationship	Severe increase in sexual interest leading to dangerous behavior	-	-	A disorder characterized by an increase in sexual desire.

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C			10026749	Psychiatric disorders	Mania	Mild manic symptoms (e.g., elevated mood, rapid thoughts, rapid speech, decreased need for sleep)	Moderate manic symptoms (e.g., relationship and work difficulties; poor hygiene)	Severe manic symptoms (e.g., hypomania; major sexual or financial indiscretions); hospitalization not indicated	Life-threatening consequences, threats of harm to self or others; hospitalization indicated	Death	A disorder characterized by excitement of psychotic proportions manifested by mental and physical hyperactivity, disorganization of behavior and elevation of mood.
C			10034719	Psychiatric disorders	Personality change	Mild personality change	Moderate personality change	Severe personality change; hospitalization not indicated	Life-threatening consequences, threats of harm to self or others; hospitalization indicated	Death	A disorder characterized by a conspicuous change in a person's behavior and thinking.
C			10037175	Psychiatric disorders	Psychiatric disorders - Other, specify	Asymptomatic or mild symptoms; clinical or diagnostic observations only; intervention not indicated	Moderate; minimal, local or noninvasive intervention indicated; limiting age-appropriate instrumental ADL	Severe or medically significant but not immediately life-threatening; disabling; limiting self care ADL	Life-threatening consequences; hospitalization or urgent intervention indicated	Death	
C			10037234	Psychiatric disorders	Psychosis	Mild psychotic symptoms	Moderate psychotic symptoms (e.g., disorganized speech; impaired reality testing)	Severe psychotic symptoms (e.g., paranoid; extreme disorganization); hospitalization not indicated	Life-threatening consequences, threats of harm to self or others; hospitalization indicated	Death	A disorder characterized by personality change, impaired functioning, and loss of touch with reality. It may be a manifestation of schizophrenia, bipolar disorder or brain tumor.
C			10038743	Psychiatric disorders	Restlessness	Mild symptoms; intervention not indicated	Moderate symptoms; limiting instrumental ADL	Severe symptoms; limiting self care ADL	-	-	A disorder characterized by an inability to rest, relax or be still.
C			10037175	Psychiatric disorders	Schizophrenia	Asymptomatic or mild symptoms; clinical or diagnostic observations only; intervention not indicated	Moderate; minimal, local or noninvasive intervention indicated; limiting age-appropriate instrumental ADL	Severe or medically significant but not immediately life-threatening; disabling; limiting self care ADL	Life-threatening consequences; hospitalization or urgent intervention indicated	Death	
C			10037175	Psychiatric disorders	Substance abuse, cocaine	Asymptomatic or mild symptoms; clinical or diagnostic observations only; intervention not indicated	Moderate; minimal, local or noninvasive intervention indicated; limiting age-appropriate instrumental ADL	Severe or medically significant but not immediately life-threatening; disabling; limiting self care ADL	Life-threatening consequences; hospitalization or urgent intervention indicated	Death	
C			10037175	Psychiatric disorders	Substance abuse, heroin	Asymptomatic or mild symptoms; clinical or diagnostic observations only; intervention not indicated	Moderate; minimal, local or noninvasive intervention indicated; limiting age-appropriate instrumental ADL	Severe or medically significant but not immediately life-threatening; disabling; limiting self care ADL	Life-threatening consequences; hospitalization or urgent intervention indicated	Death	
C			10037175	Psychiatric disorders	Substance abuse, marijuana	Asymptomatic or mild symptoms; clinical or diagnostic observations only; intervention not indicated	Moderate; minimal, local or noninvasive intervention indicated; limiting age-appropriate instrumental ADL	Severe or medically significant but not immediately life-threatening; disabling; limiting self care ADL	Life-threatening consequences; hospitalization or urgent intervention indicated	Death	
C			10037175	Psychiatric disorders	Substance abuse, other	Asymptomatic or mild symptoms; clinical or diagnostic observations only; intervention not indicated	Moderate; minimal, local or noninvasive intervention indicated; limiting age-appropriate instrumental ADL	Severe or medically significant but not immediately life-threatening; disabling; limiting self care ADL	Life-threatening consequences; hospitalization or urgent intervention indicated	Death	
C			10037175	Psychiatric disorders	Substance abuse, polysubstance	Asymptomatic or mild symptoms; clinical or diagnostic observations only; intervention not indicated	Moderate; minimal, local or noninvasive intervention indicated; limiting age-appropriate instrumental ADL	Severe or medically significant but not immediately life-threatening; disabling; limiting self care ADL	Life-threatening consequences; hospitalization or urgent intervention indicated	Death	
C			10042458	Psychiatric disorders	Suicidal ideation	Increased thoughts of death but no wish to kill oneself	Suicidal ideation with no specific plan or intent	Specific plan to commit suicide without serious intent to die which may not require hospitalization	Specific plan to commit suicide with serious intent to die which requires hospitalization	-	A disorder characterized by thoughts of taking one's own life.
C			10042464	Psychiatric disorders	Suicide attempt	-	-	Suicide attempt or gesture without intent to die which may not require hospitalization	Suicide attempt with intent to die which requires hospitalization	Death	A disorder characterized by self-inflicted harm in an attempt to end one's own life.
C			10037175	Psychiatric disorders	Tobacco use, current	Asymptomatic or mild symptoms; clinical or diagnostic observations only; intervention not indicated	Moderate; minimal, local or noninvasive intervention indicated; limiting age-appropriate instrumental ADL	Severe or medically significant but not immediately life-threatening; disabling; limiting self care ADL	Life-threatening consequences; hospitalization or urgent intervention indicated	Death	

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C			10037175	Psychiatric disorders	Tobacco use, history	Asymptomatic or mild symptoms; clinical or diagnostic observations only; intervention not indicated	Moderate; minimal, local or noninvasive intervention indicated; limiting age-appropriate instrumental ADL	Severe or medically significant but not immediately life-threatening; disabling; limiting self care ADL	Life-threatening consequences; hospitalization or urgent intervention indicated	Death	
C			10063575	Renal and urinary disorders	Bladder perforation	-	Extraperitoneal perforation, indwelling catheter indicated	Intraperitoneal perforation; elective radiologic, endoscopic or operative intervention indicated	Life-threatening consequences; organ failure; urgent operative intervention indicated	Death	A disorder characterized by a rupture in the bladder wall.
C			10048994	Renal and urinary disorders	Bladder spasm	Intervention not indicated	Antispasmodics indicated	Hospitalization indicated	-	-	A disorder characterized by a sudden and involuntary contraction of the bladder wall. May be associated with incontinence or urinary retention.
C			10064848	Renal and urinary disorders	Chronic kidney disease	Estimated Glomerular Filtration Rate) or CrCl (creatinine clearance) < 60 ml/min/1.73 m2 or proteinuria 2+ present; urine protein/creatinine >0.5	eGFR or CrCl 59 - 30 ml/min/1.73 m2	eGFR or CrCl 29 - 15 ml/min/1.73 m2	eGFR or CrCl < 15 ml/min/1.73 m2; dialysis or renal transplant indicated	Death	A disorder characterized by gradual and usually permanent loss of kidney function resulting in renal failure.
C			10063057	Renal and urinary disorders	Cystitis noninfective	Microscopic hematuria; minimal increase in frequency, urgency, dysuria, or nocturia; new onset of incontinence	Moderate hematuria; moderate increase in frequency, urgency, dysuria, nocturia or incontinence; urinary catheter placement or bladder irrigation indicated; limiting instrumental ADL	Gross hematuria; transfusion, IV medications or hospitalization indicated; elective endoscopic, radiologic or operative intervention indicated	Life-threatening consequences; urgent radiologic or operative intervention indicated	Death	A disorder characterized by inflammation of the bladder which is not caused by an infection of the urinary tract.
C			10038359	Renal and urinary disorders	End stage renal disease	Asymptomatic or mild symptoms; clinical or diagnostic observations only; intervention not indicated	Moderate; minimal, local or noninvasive intervention indicated; limiting age-appropriate instrumental ADL	Severe or medically significant but not immediately life-threatening; disabling; limiting self care ADL	Life-threatening consequences; hospitalization or urgent intervention indicated	Death	
C			10019450	Renal and urinary disorders	Hematuria	Asymptomatic; clinical or diagnostic observations only; intervention not indicated	Symptomatic; urinary catheter or bladder irrigation indicated; limiting instrumental ADL	Gross hematuria; transfusion, IV medications or hospitalization indicated; elective endoscopic, radiologic or operative intervention indicated; limiting self care ADL	Life-threatening consequences; urgent radiologic or operative intervention indicated	Death	A disorder characterized by laboratory test results that indicate blood in the urine.
C			10019489	Renal and urinary disorders	Hemoglobinuria	Asymptomatic; clinical or diagnostic observations only; intervention not indicated	-	-	-	-	A disorder characterized by laboratory test results that indicate the presence of free hemoglobin in the urine.
C			10038359	Renal and urinary disorders	Oliguria	Asymptomatic or mild symptoms; clinical or diagnostic observations only; intervention not indicated	Moderate; minimal, local or noninvasive intervention indicated; limiting age-appropriate instrumental ADL	Severe or medically significant but not immediately life-threatening; disabling; limiting self care ADL	Life-threatening consequences; hospitalization or urgent intervention indicated	Death	
C			10037032	Renal and urinary disorders	Proteinuria	1+ proteinuria; urinary protein <1.0 g/24 hrs	Adults: 2+ proteinuria; urinary protein 1.0 – 3.4 g/24 hrs; Pediatric: urine P/C ratio 0.5 – 1.9	Adults: urinary protein >3.5 g/24 hrs; Pediatric urine P/C (Protein/Creatinine) >1.9	-	-	A disorder characterized by laboratory test results that indicate the presence of excessive protein in the urine. It is predominantly albumin, but also globulin.
C			10038359	Renal and urinary disorders	Renal and urinary disorders - Other, specify	Asymptomatic or mild symptoms; clinical or diagnostic observations only; intervention not indicated	Moderate, local or noninvasive intervention indicated; limiting instrumental ADL	Severe or medically significant but not immediately life-threatening; hospitalization or prolongation of existing hospitalization indicated; disabling; limiting self care ADL	Life-threatening consequences; urgent intervention indicated	Death	
C			10038385	Renal and urinary disorders	Renal calculi	Asymptomatic or mild symptoms; occasional use of nonprescription analgesics indicated	Symptomatic; oral antiemetics indicated; around the clock nonprescription analgesics or any oral narcotic analgesics indicated	Hospitalization indicated; IV intervention (e.g., analgesics, antiemetics); elective endoscopic or radiologic intervention indicated	Life-threatening consequences; urgent radiologic, endoscopic or operative intervention indicated	Death	A disorder characterized by the formation of crystals in the pelvis of the kidney.

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C			10038419	Renal and urinary disorders	Renal colic	Mild pain not interfering with activity; nonprescription medication indicated	Moderate pain; limiting instrumental ADL; prescription medication indicated	Hospitalization indicated; limiting self care ADL	-	-	A disorder characterized by paroxysmal and severe flank marked discomfort radiating to the inguinal area. Often, the cause is the passage of kidney stones.
C		M	10038463	Renal and urinary disorders	Renal hemorrhage	Mild symptoms; intervention not indicated	Analgesics and hematocrit monitoring indicated	Transfusion, radiation, or hospitalization indicated; elective radiologic, endoscopic or operative intervention indicated	Life-threatening consequences; urgent radiologic or operative intervention indicated	Death	A disorder characterized by bleeding from the kidney.
C			10069339	Renal and urinary disorders	Renal insufficiency	Creatinine level increase of >0.3 mg/dL; creatinine 1.5 - 2.0 x above baseline	Creatinine 2 - 3x above baseline	Creatinine >3x baseline or >4.0 mg/dL; hospitalization indicated	Life-threatening consequences; dialysis indicated	Death	A disorder characterized by the acute loss of renal function and is traditionally classified as pre-renal (low blood flow into kidney), renal (kidney damage) and post-renal causes (ureteral or bladder outflow obstruction).
C			10065368	Renal and urinary disorders	Urinary fistula	-	Noninvasive intervention indicated; urinary or suprapubic catheter placement indicated	Limiting self care ADL, elective radiologic, endoscopic or operative intervention indicated; permanent urinary diversion indicated	Life-threatening consequences; urgent radiologic or operative intervention indicated	Death	A disorder characterized by an abnormal communication between any part of the urinary system and another organ or anatomic site.
C			10046539	Renal and urinary disorders	Urinary frequency	Present	Limiting instrumental ADL; medical management indicated	-	-	-	A disorder characterized by urination at short intervals.
C			10046543	Renal and urinary disorders	Urinary incontinence	Occasional (e.g., with coughing, sneezing, etc.) pads not indicated	Spontaneous; pads indicated; limiting instrumental ADL	Intervention indicated (e.g., clamp, collagen injections); operative intervention indicated; limiting self care ADL	-	-	A disorder characterized by inability to control the flow of urine from the bladder.
C			10046555	Renal and urinary disorders	Urinary retention	Urinary, suprapubic or intermittent catheter placement not indicated; able to void with some residual	Placement of urinary, suprapubic or intermittent catheter placement indicated; medication indicated	Elective operative or radiologic intervention indicated; substantial loss of affected kidney function or mass	Life-threatening consequences; organ failure; urgent operative intervention indicated	Death	A disorder characterized by accumulation of urine within the bladder because of the inability to urinate.
C			10061574	Renal and urinary disorders	Urinary tract obstruction	Asymptomatic; clinical or diagnostic observations only	Symptomatic but no hydronephrosis, sepsis or renal dysfunction; urethral dilation, urinary or suprapubic catheter indicated	Symptomatic and altered organ function (e.g., hydronephrosis, or renal dysfunction); elective radiologic, endoscopic, or operative intervention indicated	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by blockage of the normal flow of contents of the urinary tract.
C			10062225	Renal and urinary disorders	Urinary tract pain	Mild pain	Moderate pain; limiting instrumental ADL	Severe pain; limiting self care ADL	-	-	A disorder characterized by a sensation of marked discomfort in the urinary tract.
C			10046593	Renal and urinary disorders	Urinary urgency	Present	Limiting instrumental ADL; medical management indicated	-	-	-	A disorder characterized by a sudden compelling urge to urinate.
C			10046628	Renal and urinary disorders	Urine discoloration	Present	-	-	-	-	A disorder characterized by a change in the color of the urine.
C			10003883	Reproductive system and breast disorders	Azoospermia	-	-	Absence of sperm in ejaculate	-	-	A disorder characterized by laboratory test results that indicate complete absence of spermatozoa in the semen.
C			10038604	Reproductive system and breast disorders	Benign prostatic hyperplasia (BPH)	Asymptomatic or mild symptoms; clinical or diagnostic observations only; intervention not indicated	Moderate; minimal, local or noninvasive intervention indicated; limiting age-appropriate instrumental ADL	Severe or medically significant but not immediately life-threatening; hospitalization or prolongation of existing hospitalization indicated; disabling; limiting self care ADL	Life-threatening consequences; urgent intervention indicated	Death	
C			10006179	Reproductive system and breast disorders	Breast atrophy	Minimal asymmetry; minimal atrophy	Moderate asymmetry; moderate atrophy	Asymmetry >1/3 of breast volume; severe atrophy	-	-	A disorder characterized by underdevelopment of the breast.
C			10006298	Reproductive system and breast disorders	Breast pain	Mild pain	Moderate pain; limiting instrumental ADL	Severe pain; limiting self care ADL	-	-	A disorder characterized by marked discomfort sensation in the breast region.
C			10013934	Reproductive system and breast disorders	Dysmenorrhea	Mild symptoms; Intervention not indicated	Moderate symptoms; limiting instrumental ADL	Severe symptoms; limiting self care ADL	-	-	A disorder characterized by abnormally painful abdominal cramps during menses.

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C			10013941	Reproductive system and breast disorders	Dyspareunia	Mild discomfort or pain associated with vaginal penetration; discomfort relieved with use of vaginal lubricants or estrogen	Moderate discomfort or pain associated with vaginal penetration; discomfort or pain partially relieved with use of vaginal lubricants or estrogen	Severe discomfort or pain associated with vaginal penetration; discomfort or pain unrelieved by vaginal lubricants or estrogen	-	-	A disorder characterized by painful or difficult coitus.	
C			10014326	Reproductive system and breast disorders	Ejaculation disorder	Diminished ejaculation	Anejaculation or retrograde ejaculation	-	-	-	A disorder characterized by problems related to ejaculation. This category includes premature, delayed, retrograde and painful ejaculation.	
C			10061461	Reproductive system and breast disorders	Erectile dysfunction	Decrease in erectile function (frequency or rigidity of erections) but intervention not indicated (e.g., medication or use of mechanical device, penile pump)	Decrease in erectile function (frequency/rigidity of erections), erectile intervention indicated, (e.g., medication or mechanical devices such as penile pump)	(frequency/rigidity of erections) but erectile intervention not helpful (e.g., medication or mechanical devices such as penile pump); placement of a permanent penile prosthesis indicated (not previously present)	-	-	A disorder characterized by the persistent or recurrent inability to achieve or to maintain an erection during sexual activity.	
C			10065789	Reproductive system and breast disorders	Fallopian tube obstruction	Diagnostic observations only; intervention not indicated	Mild symptoms; elective intervention indicated	Severe symptoms; elective operative intervention indicated	-	-	A disorder characterized by blockage of the normal flow of the contents in the fallopian tube.	
C			10065791	Reproductive system and breast disorders	Fallopian tube stenosis	Asymptomatic clinical or diagnostic observations only; intervention not indicated	Symptomatic and intervention not indicated	Severe symptoms; elective operative intervention indicated	Life-threatening consequences; urgent operative intervention indicated (e.g., organ resection)	-	Death	A disorder characterized by a narrowing of the fallopian tube lumen.
C			10061149	Reproductive system and breast disorders	Female genital tract fistula	Asymptomatic clinical or diagnostic observations only; intervention not indicated	Symptomatic and intervention not indicated	Severe symptoms; elective operative intervention indicated	Life-threatening consequences; urgent intervention indicated	-	Death	A disorder characterized by an abnormal communication between a female reproductive system organ and another organ or anatomic site.
C			10054382	Reproductive system and breast disorders	Feminization acquired	Mild symptoms; Intervention not indicated	Moderate symptoms; medical intervention indicated	-	-	-	A disorder characterized by the development of secondary female sex characteristics in males due to extrinsic factors.	
C			10018146	Reproductive system and breast disorders	Genital edema	Mild swelling or obscuration of anatomic architecture on close inspection	Refractory apparent obscuration of anatomic architecture; obliteration of skin folds; readily apparent deviation from normal anatomic contour	Lymphorrhoea; gross deviation from normal anatomic contour; limiting self care ADL	-	-	A disorder characterized by swelling due to an excessive accumulation of fluid in the genitals.	
C			10018801	Reproductive system and breast disorders	Gynecomastia	Asymptomatic breast enlargement	Symptomatic (e.g., pain or psychosocial impact)	Severe symptoms; elective operative intervention indicated	-	-	A disorder characterized by excessive development of the breasts in males.	
C			10060602	Reproductive system and breast disorders	Hematosalpinx	Minimal bleeding identified on imaging study or laparoscopy; intervention not indicated	Moderate bleeding; medical intervention indicated	Severe bleeding; transfusion indicated; radiologic or endoscopic intervention indicated	Life-threatening consequences; urgent operative intervention indicated	-	Death	A disorder characterized by the presence of blood in a fallopian tube.
C			10022992	Reproductive system and breast disorders	Irregular menstruation	Intermittent menses with skipped menses for no more than 1 to 3 months	Intermittent menses with skipped menses for more than 4 to 6 months	Persistent amenorrhea for more than 6 months	-	-	A disorder characterized by irregular cycle or duration of menses.	
C			10061261	Reproductive system and breast disorders	Lactation disorder	Mild changes in lactation, not significantly affecting production or expression of breast milk	Changes in lactation, significantly affecting breast production or expression of breast milk	-	-	-	A disorder characterized by disturbances of milk secretion. It is not necessarily related to pregnancy that is observed in females and can be observed in males.	
C			10027313	Reproductive system and breast disorders	Menorrhagia	Mild; iron supplements indicated	Moderate symptoms; medical intervention indicated (e.g., hormones)	Severe; transfusion indicated; surgical intervention indicated (e.g., hysterectomy)	Life-threatening consequences; urgent intervention indicated	-	Death	A disorder characterized by abnormally heavy vaginal bleeding during menses.
C			10065823	Reproductive system and breast disorders	Nipple deformity	Asymptomatic; asymmetry with slight retraction and/or thickening of the nipple areolar complex	Symptomatic; asymmetry or nipple areolar complex with moderate retraction and/or thickening of the nipple areolar complex	-	-	-	A disorder characterized by a malformation of the nipple.	
C			10030300	Reproductive system and breast disorders	Oligospermia	Sperm concentration >48 million/mL or motility >68%	Sperm concentration 13 - 48 million/mL or motility 32 - 68%	Sperm concentration <13 million/mL or motility <32%	-	-	A disorder characterized by a decrease in the number of spermatozoa in the semen.	

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C			10065763	Reproductive system and breast disorders	Ovarian hemorrhage	Minimal bleeding identified on imaging study or laparoscopy; intervention not indicated	Moderate bleeding; medical intervention indicated	Severe bleeding; transfusion indicated; radiologic or endoscopic intervention indicated	Life-threatening consequences; urgent operative intervention indicated		Death	A disorder characterized by bleeding from the ovary.
C			10033279	Reproductive system and breast disorders	Ovarian rupture	Asymptomatic clinical or diagnostic observations only; intervention not indicated	Symptomatic and intervention not indicated	Transfusion, radiologic, endoscopic, or elective operative intervention indicated	Life-threatening consequences; urgent intervention indicated		Death	A disorder characterized by tearing or disruption of the ovarian tissue.
C			10033314	Reproductive system and breast disorders	Ovulation pain	Mild pain	Moderate pain; limiting instrumental ADL	Severe pain; limiting self care ADL	-	-	-	A disorder characterized by marked discomfort sensation in one side of the abdomen between menstrual cycles, around the time of the discharge of the ovum from the ovarian follicle.
C			10064026	Reproductive system and breast disorders	Pelvic floor muscle weakness	Asymptomatic; clinical or diagnostic observations only; intervention not indicated	Symptomatic, not interfering with bladder, bowel, or vaginal function; limiting instrumental ADL	Severe symptoms; limiting self care ADL	Life-threatening consequences; urgent intervention indicated		Death	A disorder characterized by a reduction in the strength of the muscles of the pelvic floor.
C			10034263	Reproductive system and breast disorders	Pelvic pain	Mild pain	Moderate pain; limiting instrumental ADL	Severe pain; limiting self care ADL	-	-	-	A disorder characterized by marked discomfort sensation in the pelvis.
C			10034310	Reproductive system and breast disorders	Penile pain	Mild pain	Moderate pain; limiting instrumental ADL	Severe pain; limiting self care ADL	-	-	-	A disorder characterized by marked discomfort sensation in the penis.
C			10061339	Reproductive system and breast disorders	Perineal pain	Mild pain	Moderate pain; limiting instrumental ADL	Severe pain; limiting self care ADL	-	-	-	A disorder characterized by a sensation of marked discomfort in the area between the genital organs and the anus.
C			10036601	Reproductive system and breast disorders	Premature menopause	-	-	Present	-	-	-	A disorder characterized by ovarian failure before the age of 40. Symptoms include hot flashes, night sweats, mood swings and a decrease in sex drive.
C			10055325	Reproductive system and breast disorders	Prostatic hemorrhage	Minimal bleeding identified on imaging study; intervention not indicated	Moderate bleeding; medical intervention indicated	Severe bleeding; transfusion indicated; radiologic or endoscopic intervention indicated	Life-threatening consequences; urgent operative intervention indicated		Death	A disorder characterized by bleeding from the prostate gland.
C			10038604	Reproductive system and breast disorders	Prostatic hypertrophy	Asymptomatic or mild symptoms; clinical or diagnostic observations only; intervention not indicated	Moderate; minimal, local or noninvasive intervention indicated; limiting age-appropriate instrumental ADL	Severe or medically significant but not immediately life-threatening; disabling; limiting self care ADL	Life-threatening consequences; hospitalization or urgent intervention indicated		Death	A disorder characterized by compression of the urethra secondary to enlargement of the prostate gland. This results in voiding difficulties (straining to void, slow urine stream, and incomplete emptying of the bladder).
C			10055026	Reproductive system and breast disorders	Prostatic obstruction	Diagnostic observations only; intervention not indicated	Mild symptoms; elective intervention indicated	Severe symptoms; elective operative intervention indicated	-	-	-	A disorder characterized by a sensation of marked discomfort in the prostate gland.
C			10036968	Reproductive system and breast disorders	Prostatic pain	Mild pain	Moderate pain; limiting instrumental ADL	Severe pain; limiting self care ADL	-	-	-	A disorder characterized by a sensation of marked discomfort in the prostate gland.
C			10038604	Reproductive system and breast disorders	Reproductive system and breast disorders - Other, specify	Asymptomatic or mild symptoms; clinical or diagnostic observations only; intervention not indicated	Moderate; minimal, local or noninvasive intervention indicated; limiting age-appropriate instrumental ADL	Severe or medically significant but not immediately life-threatening; hospitalization or prolongation of existing hospitalization indicated; disabling; limiting self care ADL	Life-threatening consequences; urgent intervention indicated		Death	A disorder characterized by marked discomfort sensation in the scrotal area.
C			10039757	Reproductive system and breast disorders	Scrotal pain	Mild pain	Moderate pain; limiting instrumental ADL	Severe pain; limiting self care ADL	-	-	-	A disorder characterized by marked discomfort sensation in the scrotal area.
C			10065762	Reproductive system and breast disorders	Spermatic cord hemorrhage	Minimal bleeding identified on imaging study; intervention not indicated	Moderate bleeding; medical intervention indicated	Severe bleeding; transfusion indicated; radiologic or endoscopic intervention indicated	Life-threatening consequences; urgent operative intervention indicated		Death	A disorder characterized by bleeding from the spermatic cord.
C			10065805	Reproductive system and breast disorders	Spermatic cord obstruction	Diagnostic observations only; intervention not indicated	Mild symptoms; elective intervention indicated	Severe symptoms; elective operative intervention indicated	-	-	-	A disorder characterized by blockage of the normal flow of the contents of the spermatic cord.

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C			10043306	Reproductive system and breast disorders	Testicular disorder	Asymptomatic; clinical or diagnostic observations only; intervention not indicated	Symptomatic but not interfering with urination or sexual activities; intervention not indicated; limiting instrumental ADL	Severe symptoms; interfering with urination or sexual function; limiting self care ADL; intervention indicated	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by involvement of the testis.
C			10055347	Reproductive system and breast disorders	Testicular hemorrhage	Minimal bleeding identified on imaging study; intervention not indicated	Moderate bleeding; medical intervention indicated	Severe bleeding; transstusion indicated; radiologic or endoscopic intervention indicated	Life-threatening consequences; urgent operative intervention indicated	Death	A disorder characterized by bleeding from the testis.
C			10043345	Reproductive system and breast disorders	Testicular pain	Mild pain	Moderate pain; limiting instrumental ADL	Severe pain; limiting self care ADL	-	-	A disorder characterized by a sensation of marked discomfort in the testis.
C			10065811	Reproductive system and breast disorders	Uterine fistula	Asymptomatic clinical or diagnostic observations only; intervention not indicated	Symptomatic and intervention not indicated	Severe symptoms; elective operative intervention indicated	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by an abnormal communication between the uterus and another organ or anatomic site.
C			10046789	Reproductive system and breast disorders	Uterine hemorrhage	Minimal bleeding identified on imaging study; intervention not indicated	Moderate bleeding; medical intervention indicated	Severe bleeding; transstusion indicated; radiologic or endoscopic intervention indicated	Life-threatening consequences; urgent operative intervention indicated	Death	A disorder characterized by bleeding from the uterus.
C			10065928	Reproductive system and breast disorders	Uterine obstruction	Diagnostic observations only; intervention not indicated	Mild symptoms; elective intervention indicated	Severe symptoms; elective operative intervention indicated	-	-	A disorder characterized by blockage of the uterine outlet.
C			10046809	Reproductive system and breast disorders	Uterine pain	Mild pain	Moderate pain; limiting instrumental ADL	Severe pain; limiting self care ADL	-	-	A disorder characterized by a sensation of marked discomfort in the uterus.
C			10046901	Reproductive system and breast disorders	Vaginal discharge	Mild vaginal discharge (greater than baseline for patient)	Moderate to heavy vaginal discharge; use of perineal pad or tampon indicated	-	-	-	A disorder characterized by vaginal secretions. Mucus produced by the cervical glands is discharged from the vagina naturally, especially during the childbearing years.
C			10046904	Reproductive system and breast disorders	Vaginal dryness	Mild vaginal dryness not interfering with sexual function	Moderate vaginal dryness interfering with sexual function or causing frequent discomfort	Severe vaginal dryness resulting in dyspareunia or severe discomfort	-	-	A disorder characterized by an uncomfortable feeling of itching and burning in the vagina.
C			10065813	Reproductive system and breast disorders	Vaginal fistula	Asymptomatic clinical or diagnostic observations only; intervention not indicated	Symptomatic and intervention not indicated	Severe symptoms; elective operative intervention indicated	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by an abnormal communication between the vagina and another organ or anatomic site.
C			10046912	Reproductive system and breast disorders	Vaginal hemorrhage	Minimal bleeding identified on clinical exam or imaging study; intervention not indicated	Moderate bleeding; medical intervention indicated	Severe bleeding; transstusion indicated; radiologic or endoscopic intervention indicated	Life-threatening consequences; urgent operative intervention indicated	Death	A disorder characterized by bleeding from the vagina.
C			10046916	Reproductive system and breast disorders	Vaginal inflammation	Mild discomfort or pain, edema, or redness	Moderate discomfort or pain, edema, or redness; limiting instrumental ADL	Severe discomfort or pain, edema, or redness; limiting self care ADL; small areas of mucosal ulceration	Widespread areas of mucosal ulceration; life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by inflammation involving the vagina. Symptoms may include redness, edema, marked discomfort and an increase in vaginal discharge.
C			10065817	Reproductive system and breast disorders	Vaginal obstruction	Diagnostic observations only; intervention not indicated	Mild symptoms; elective intervention indicated	Severe symptoms; elective operative intervention indicated	-	-	A disorder characterized by blockage of vaginal canal.
C			10046937	Reproductive system and breast disorders	Vaginal pain	Mild pain	Moderate pain; limiting instrumental ADL	Severe pain; limiting self care ADL	-	-	A disorder characterized by a sensation of marked discomfort in the vagina.
C			10065818	Reproductive system and breast disorders	Vaginal perforation	Asymptomatic clinical or diagnostic observations only; intervention not indicated	Symptomatic and intervention not indicated	Severe symptoms; elective operative intervention indicated	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by a rupture in the vaginal wall.
C			10053496	Reproductive system and breast disorders	Vaginal stricture	Asymptomatic; mild vaginal shortening or narrowing	Vaginal narrowing and/or shortening not interfering with physical examination	Vaginal narrowing and/or shortening interfering with the use of tampons, sexual activity or physical examination	-	Death	A disorder characterized by a narrowing of the vaginal canal.
C			10046947	Reproductive system and breast disorders	Vaginismus	Mild discomfort or pain associated with vaginal spasm/ tightening; no impact upon sexual function or physical examination	Moderate discomfort or pain associated with vaginal spasm/tightening; disruption in sexual function and physical examination	Severe discomfort or pain associated with vaginal spasm/ tightening; unable to tolerate vaginal penetration or physical examination	-	-	A disorder characterized by involuntary spasms of the pelvic floor muscles, resulting in pathologic tightness of the vaginal wall during penetration such as during sexual intercourse.

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C			10001409	Respiratory, thoracic and mediastinal disorders	Adult respiratory distress syndrome	-	-	Present with radiologic findings; intubation not indicated	Life-threatening respiratory or hemodynamic compromise; intubation or urgent intervention indicated	Death	A disorder characterized by progressive and life-threatening pulmonary distress in the absence of an underlying pulmonary condition, usually following major trauma or surgery. Presence of all three of the following: Bilateral pulmonary infiltrates on chest x-ray, A PCWP < 18 mmHg, AND A consistent (i.e., several hours) PO2:FIO2 ratio of < 200.
C			10001723	Respiratory, thoracic and mediastinal disorders	Allergic rhinitis	Mild symptoms; intervention not indicated	Moderate symptoms; medical intervention indicated	-	-	-	A disorder characterized by an inflammation of the nasal mucous membranes caused by an IgE-mediated response to external allergens. The inflammation may also involve the mucous membranes of the sinuses, eyes, middle ear, and pharynx. Symptoms include sneezing, nasal congestion, rhinorrhea and itching.
C			10002972	Respiratory, thoracic and mediastinal disorders	Apnea	-	-	Present; medical intervention indicated	Life-threatening respiratory or hemodynamic compromise; intubation or urgent intervention indicated	Death	A disorder characterized by cessation of breathing.
C			10003504	Respiratory, thoracic and mediastinal disorders	Aspiration	Asymptomatic; clinical or diagnostic observations only; intervention not indicated	Altered eating habits; coughing or choking episodes after eating or swallowing; medical intervention indicated (e.g., suction or oxygen)	Dyspnea and pneumonia symptoms (e.g., aspiration pneumonia); hospitalization indicated; unable to aliment orally	Life-threatening respiratory or hemodynamic compromise; intubation or urgent intervention indicated	Death	A disorder characterized by irritation or solids or liquids into the lungs. <b>Aspiration:</b> History and physical evidence of inhalation (gastric contents, blood, tube feeding, etc.); should be supported by x-ray findings. <b>Aspiration pneumonia:</b> Suspected accidental inhalation of vomitus or other liquids if unconscious.
C			10038738	Respiratory, thoracic and mediastinal disorders	Asthma	Asymptomatic or mild symptoms; clinical or diagnostic observations only; intervention not indicated	Moderate; minimal, local or noninvasive intervention indicated; limiting age-appropriate instrumental ADL	Severe or moderately significant but not immediately life-threatening; hospitalization or prolongation of existing hospitalization indicated; disabling; limiting self care ADL	Life-threatening consequences; urgent intervention indicated	Death	
C			10003598	Respiratory, thoracic and mediastinal disorders	Atelectasis	Asymptomatic; clinical or diagnostic observations only; intervention not indicated	Asymptomatic (e.g., dyspnea, cough); medical intervention indicated (e.g., chest physiotherapy, suctioning); bronchoscopic suctioning	Oxygen indicated; hospitalization or elective operative intervention indicated (e.g., stent, laser)	Life-threatening respiratory or hemodynamic compromise; intubation or urgent intervention indicated	Death	A disorder characterized by the collapse of part or the entire lung or decreased or absent air in the entire part of a lung, as documented with chest x-ray, with resulting loss of lung volume.
C			10006437	Respiratory, thoracic and mediastinal disorders	Bronchial fistula	Asymptomatic; clinical or diagnostic observations only; intervention not indicated	Symptomatic; tube thoracostomy or medical management indicated; limiting instrumental ADL	Severe symptoms; limiting self care ADL; endoscopic or operative intervention indicated (e.g., stent or primary closure)	Life-threatening consequences; urgent operative intervention with thoracoplasty, chronic open drainage or multiple thoracotomies indicated	Death	A disorder characterized by an abnormal communication between the bronchus and another organ or anatomic site.
C			10006440	Respiratory, thoracic and mediastinal disorders	Bronchial obstruction	Asymptomatic; clinical or diagnostic observations only; intervention not indicated	Symptomatic (e.g., mild wheezing); endoscopic evaluation indicated; radiographic evidence of atelectasis/lobar collapse; medical management indicated (e.g., steroids, bronchodilators)	Shortness of breath with stridor; endoscopic intervention indicated (e.g., laser, stent placement)	Life-threatening respiratory or hemodynamic compromise; intubation or urgent intervention indicated	Death	A disorder characterized by blockage of a bronchus passage, most often by bronchial secretions and exudates.
C			10063524	Respiratory, thoracic and mediastinal disorders	Bronchial stricture	Asymptomatic; clinical or diagnostic observations only; intervention not indicated	Symptomatic (e.g., monchi or wheezing) but without respiratory distress; medical intervention indicated (e.g., steroids, bronchodilators)	Shortness of breath with stridor; endoscopic intervention indicated (e.g., laser, stent placement)	Life-threatening respiratory or hemodynamic compromise; intubation or urgent intervention indicated	Death	A disorder characterized by a narrowing of the bronchial tube.
C			10053481	Respiratory, thoracic and mediastinal disorders	Bronchopleural fistula	Asymptomatic; clinical or diagnostic observations only; intervention not indicated	Symptomatic; tube thoracostomy or medical intervention indicated; limiting instrumental ADL	Severe symptoms; limiting self care ADL; endoscopic or operative intervention indicated (e.g., stent or primary closure)	Life-threatening consequences; urgent operative intervention with thoracoplasty, chronic open drainage or multiple thoracotomies indicated	Death	A disorder characterized by an abnormal communication between a bronchus and the pleural cavity.

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C		M	10065746	Respiratory, thoracic and mediastinal disorders	Bronchopulmonary hemorrhage	Mild symptoms; intervention not indicated	Moderate symptoms; medical intervention indicated	Transfusion, radiologic, endoscopic, or operative intervention indicated (e.g., hemostasis of bleeding site)	Life-threatening respiratory or hemodynamic compromise; intubation or urgent intervention indicated	Death	A disorder characterized by bleeding from the bronchial wall and/or lung parenchyma.
C			10006482	Respiratory, thoracic and mediastinal disorders	Bronchospasm	Mild symptoms; intervention not indicated	Symptomatic; medical intervention indicated; limiting instrumental ADL	Limiting self care ADL; oxygen saturation decreased	Life-threatening respiratory or hemodynamic compromise; intubation or urgent intervention indicated	Death	A disorder characterized by a sudden contraction of the smooth muscles of the bronchial wall. Do not report if associated with fluid overload, cardiac failure, or anaphylaxis.
C			10038738	Respiratory, thoracic and mediastinal disorders	Chronic obstructive pulmonary disease	Asymptomatic or mild symptoms; clinical or diagnostic observations only; intervention not indicated	Moderate; minimal, local or noninvasive intervention indicated; limiting age-appropriate instrumental ADL	Severe or medically significant but not immediately life-threatening; disabling; limiting self care ADL	Life-threatening consequences; hospitalization or urgent intervention indicated	Death	
C			10051228	Respiratory, thoracic and mediastinal disorders	Chylothorax	Asymptomatic; clinical or diagnostic observations only; intervention not indicated	Symptomatic; thoracentesis or tube drainage indicated	Severe symptoms; elective operative intervention indicated	Life-threatening respiratory or hemodynamic compromise; intubation or urgent intervention indicated	Death	A disorder characterized by milky pleural effusion (abnormal collection of fluid) resulting from accumulation of lymph fluid in the pleural cavity.
C			10011224	Respiratory, thoracic and mediastinal disorders	Cough	Mild symptoms; nonprescription intervention indicated	Moderate symptoms, medical intervention indicated; limiting instrumental ADL	Severe symptoms; limiting self care ADL	-	-	A disorder characterized by sudden, often repetitive, spasmodic contraction of the thoracic cavity, resulting in violent release of air from the lungs and usually accompanied by a distinctive sound.
C			10013963	Respiratory, thoracic and mediastinal disorders	Dyspnea	Shortness of breath with moderate exertion	Shortness of breath with minimal exertion; limiting instrumental ADL	Shortness of breath at rest; limiting self care ADL	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by an uncomfortable sensation of difficulty breathing.
C			10038738	Respiratory, thoracic and mediastinal disorders	Emphysema	Asymptomatic or mild symptoms; clinical or diagnostic observations only; intervention not indicated	Moderate; minimal, local or noninvasive intervention indicated; limiting age-appropriate instrumental ADL	Severe or medically significant but not immediately life-threatening; disabling; limiting self care ADL	Life-threatening consequences; hospitalization or urgent intervention indicated	Death	
C		M	10015090	Respiratory, thoracic and mediastinal disorders	Epistaxis	Mild symptoms; intervention not indicated	Moderate symptoms; medical intervention indicated (e.g., nasal packing, cauterization); topical vasoconstrictors	Transfusion, radiologic, endoscopic, or operative intervention indicated (e.g., hemostasis of bleeding site)	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by bleeding from the nose.
C			10038738	Respiratory, thoracic and mediastinal disorders	Hemothorax	Asymptomatic or mild symptoms; clinical or diagnostic observations only; intervention not indicated	Moderate; minimal, local or noninvasive intervention indicated; limiting age-appropriate instrumental ADL	Severe or medically significant but not immediately life-threatening; hospitalization or prolongation of existing hospitalization indicated; disabling; limiting self care ADL	Life-threatening consequences; urgent intervention indicated; Drains > 200 ml/hr	Death	NEW presence of blood in the pleural cavity which is not present on admission chest x-ray; includes those as a result of instrumentation
C			10020039	Respiratory, thoracic and mediastinal disorders	Hiccups	Mild symptoms; intervention not indicated	Moderate symptoms; medical intervention indicated; limiting instrumental ADL	Severe symptoms; interfering with sleep; limiting self care ADL	-	-	A disorder characterized by repeated gulp sounds that result from an involuntary opening and closing of the glottis. This is attributed to a spasm of the diaphragm.
C			10020201	Respiratory, thoracic and mediastinal disorders	Hoarseness	Mild or intermittent voice change; fully understandable; self-resolves	Moderate or persistent voice changes; may require occasional repetition but understandable on telephone; medical evaluation indicated	Severe voice changes including predominantly whispered speech	-	-	A disorder characterized by harsh and raspy voice arising from or spreading to the larynx.
C			10021143	Respiratory, thoracic and mediastinal disorders	Hypoxia	-	Decreased oxygen saturation with exercise (e.g., pulse oximeter <88%); intermittent supplemental oxygen	Decreased oxygen saturation at rest (e.g., pulse oximeter <88% or PaO2 <=55 mm Hg)	Life-threatening airway compromise; urgent intervention indicated (e.g., tracheotomy or intubation)	Death	A disorder characterized by a decrease in the level of oxygen in the body. Do not report if occurs in the presence of pneumonia. Report pneumonia instead.
C			10023838	Respiratory, thoracic and mediastinal disorders	Laryngeal edema	Asymptomatic; clinical or diagnostic observations only; intervention not indicated	Symptomatic; medical intervention indicated (e.g., dexamethasone, epinephrine, antihistamines)	Stridor; respiratory distress; hospitalization indicated	Life-threatening airway compromise; urgent intervention indicated (e.g., tracheotomy or intubation)	Death	A disorder characterized by swelling due to an excessive accumulation of fluid in the larynx.

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C			10065786	Respiratory, thoracic and mediastinal disorders	Laryngeal fistula	Asymptomatic; clinical or diagnostic observations only; intervention not indicated	Symptomatic; tube thoracostomy or medical management indicated; limiting instrumental ADL	Severe symptoms; limiting self care ADL; endoscopic or operative intervention indicated (e.g., stent or primary closure)	Life-threatening consequences; urgent operative intervention indicated (e.g., thoracoplasty, chronic open drainage or multiple thoracotomies)	Death	A disorder characterized by an abnormal communication between the larynx and another organ or anatomic site.
C		M	10065759	Respiratory, thoracic and mediastinal disorders	Laryngeal hemorrhage	Mild cough or trace hemoptysis; laryngoscopic findings	Moderate symptoms; medical intervention indicated	Transfusion, radiologic, endoscopic, or operative intervention indicated (e.g., hemostasis of bleeding site)	Life-threatening airway compromise; urgent intervention indicated (e.g., tracheotomy or intubation)	Death	A disorder characterized by bleeding from the larynx.
C			10065735	Respiratory, thoracic and mediastinal disorders	Laryngeal inflammation	Mild sore throat; raspy voice	Moderate sore throat; analgesics indicated	Severe throat pain; endoscopic intervention indicated	-	-	A disorder characterized by an inflammation involving the larynx.
C			10065880	Respiratory, thoracic and mediastinal disorders	Laryngeal mucositis	Endoscopic findings only; mild discomfort with normal intake	Moderate discomfort; altered oral intake	Severe pain; severely altered eating/swallowing; medical intervention indicated	Life-threatening airway compromise; urgent intervention indicated (e.g., tracheotomy or intubation)	Death	A disorder characterized by an inflammation involving the mucous membrane of the larynx.
C			10059639	Respiratory, thoracic and mediastinal disorders	Laryngeal obstruction	Asymptomatic; clinical or diagnostic observations only; intervention not indicated	Symptomatic (e.g., noisy airway breathing), but causing no respiratory distress; medical management indicated (e.g., steroids); limiting instrumental ADL	Limiting self care ADL; stridor; endoscopic intervention indicated (e.g., stent, laser)	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by blockage of the laryngeal airway.
C			10023862	Respiratory, thoracic and mediastinal disorders	Laryngeal stenosis	Asymptomatic; clinical or diagnostic observations only; intervention not indicated	Symptomatic (e.g., noisy airway breathing), but causing no respiratory distress; medical management indicated (e.g., steroids)	Limiting self care ADL; stridor; endoscopic intervention indicated (e.g., stent, laser)	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by a narrowing of the laryngeal airway.
C			10062667	Respiratory, thoracic and mediastinal disorders	Laryngopharyngeal dysesthesia	Mild symptoms; no anxiety; intervention not indicated	Moderate symptoms; mild anxiety, but no dyspnea; short duration of observation and or anxiolytic indicated; limiting instrumental ADL	Severe symptoms; dyspnea and swallowing difficulty; limiting self care ADL	Life-threatening consequences	Death	A disorder characterized by an uncomfortable persistent sensation in the area of the laryngopharynx.
C			10023891	Respiratory, thoracic and mediastinal disorders	Laryngospasm	-	Transient episode; intervention not indicated	Recurrent episodes; noninvasive intervention indicated (e.g., breathing technique, pressure point massage)	Persistent or severe episodes associated with syncope; urgent intervention indicated (e.g., fiberoptic laryngoscopy, intubation, botox injection)	Death	A disorder characterized by paroxysmal spasmodic muscular contraction of the vocal cords.
C		M	10056356	Respiratory, thoracic and mediastinal disorders	Mediastinal hemorrhage	Radiologic evidence only; minimal symptoms; intervention not indicated	Moderate symptoms; medical intervention indicated	Transfusion, radiologic, endoscopic, or elective operative intervention indicated (e.g., hemostasis of bleeding site)	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by bleeding from the mediastinum.
C			10028735	Respiratory, thoracic and mediastinal disorders	Nasal congestion	Mild symptoms; intervention not indicated	Moderate symptoms; medical intervention indicated	Associated with bloody nasal discharge or epistaxis	-	-	A disorder characterized by obstruction of the nasal passage due to mucosal edema.
C			10034825	Respiratory, thoracic and mediastinal disorders	Pharyngeal fistula	Asymptomatic; clinical or diagnostic observations only; intervention not indicated	Symptomatic; tube thoracostomy or medical intervention indicated; limiting instrumental ADL	Severe symptoms; limiting self care ADL; endoscopic or operative intervention indicated (e.g., stent or primary closure)	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by an abnormal communication between the pharynx and another organ or anatomic site.
C		M	10055315	Respiratory, thoracic and mediastinal disorders	Pharyngeal hemorrhage	Mild symptoms; intervention not indicated	Moderate symptoms; medical intervention indicated	Transfusion, radiologic, endoscopic, or operative intervention indicated (e.g., hemostasis of bleeding site)	Life-threatening respiratory or hemodynamic compromise; intubation or urgent intervention indicated	Death	A disorder characterized by bleeding from the pharynx.
C			10065881	Respiratory, thoracic and mediastinal disorders	Pharyngeal mucositis	Endoscopic findings only; minimal symptoms with normal oral intake; mild pain but analgesics not indicated	Moderate pain and analgesics indicated; altered oral intake; limiting instrumental ADL	Severe pain; unable to adequately aliment or hydrate orally; limiting self care ADL	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by an inflammation involving the mucous membrane of the pharynx.

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C			10065706	Respiratory, thoracic and mediastinal disorders	Pharyngeal necrosis	-	-	Inability to aliment adequately by GI tract; tube feeding or TPN indicated; radiologic, endoscopic, or operative intervention indicated	Life-threatening consequences; urgent operative intervention indicated	Death	A disorder characterized by a necrotic process occurring in the pharynx.
C			10050028	Respiratory, thoracic and mediastinal disorders	Pharyngeal stenosis	Asymptomatic; clinical or diagnostic observations only; intervention not indicated	Symptomatic (e.g., noisy airway breathing), but causing no respiratory distress; medical management indicated (e.g., steroids); limiting instrumental ADL	Limiting self care ADL; stridor; endoscopic intervention indicated (e.g., stent, laser)	Life-threatening airway compromise; urgent intervention indicated (e.g., tracheotomy or intubation)	Death	A disorder characterized by a narrowing of the pharyngeal airway.
C			10034844	Respiratory, thoracic and mediastinal disorders	Pharyngolaryngeal pain	Mild pain	Moderate pain; limiting instrumental ADL	Severe pain; limiting self care ADL	-	-	A disorder characterized by marked discomfort sensation in the pharyngolaryngeal region.
C			10035598	Respiratory, thoracic and mediastinal disorders	Pleural effusion	Asymptomatic; clinical or diagnostic observations only; intervention not indicated	Symptomatic; intervention indicated (e.g., diuretics or limited therapeutic thoracentesis)	Symptomatic with respiratory distress and hypoxia; surgical intervention including chest tube or pleurodesis indicated	Life-threatening respiratory or hemodynamic compromise; intubation or urgent intervention indicated	Death	A disorder characterized by an increase in amounts of fluid within the pleural cavity. Symptoms include shortness of breath, cough and marked chest discomfort.
C	M		10055319	Respiratory, thoracic and mediastinal disorders	Pleural hemorrhage	Asymptomatic; mild hemorrhage confirmed by thoracentesis	Symptomatic or associated with pneumothorax; chest tube drainage indicated	>1000 ml or blood evacuated; persistent bleeding (150-200 ml/hr for 2-4 hr); persistent transfusion indicated; elective operative intervention indicated	Life-threatening respiratory or hemodynamic compromise; intubation or urgent intervention indicated	Death	A disorder characterized by bleeding from the pleural cavity.
C			10035623	Respiratory, thoracic and mediastinal disorders	Pleuritic pain	Mild pain	Moderate pain; limiting instrumental ADL	Severe pain; limiting self care ADL	-	-	A disorder characterized by marked discomfort sensation in the pleura.
C			10035742	Respiratory, thoracic and mediastinal disorders	Pneumonia	Asymptomatic; clinical or diagnostic observations only; intervention not indicated	Symptomatic; medical intervention indicated; limiting instrumental ADL	Severe symptoms; limiting self care ADL; oxygen indicated	Life-threatening respiratory compromise; urgent intervention indicated (e.g., tracheotomy or intubation)	Death	A disorder characterized by inflammation, focally or diffusely affecting the lung parenchyma. Must meet at least one of the following criteria: Criterion A: rales or dullness to percussion on physical exam of the chest AND at least one of the following: 1. New onset of purulent sputum or change in character of sputum, 2. Organisms cultured from blood, 3. Isolation of an etiologic agent from a specimen obtained by transtracheal aspirate, bronchial brushing or biopsy. Criterion B: new or progressive infiltrate, consolidation, cavitation, or pleural effusion on chest radiograph AND at least one of the following: 1. New onset of purulent sputum or change in character of sputum, 2. Organisms cultured from blood, 3. Isolation of an etiologic agent from a specimen obtained by transtracheal aspirate, bronchial brushing or biopsy, 4. Isolation of virus from or detection of viral antigen in respiratory secretions, 5. Diagnostic single antibody titer (IgM) or fourfold increase in paired sera (IgG) for
C			10035759	Respiratory, thoracic and mediastinal disorders	Pneumothorax	Asymptomatic; clinical or diagnostic observations only; intervention not indicated	Symptomatic; intervention indicated (e.g., tube placement without sclerosis)	Sclerosis and/or operative intervention indicated; hospitalization indicated	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by abnormal presence of air in the pleural cavity resulting in the collapse of the lung.
C			10036402	Respiratory, thoracic and mediastinal disorders	Postnasal drip	Mild symptoms; intervention not indicated	Moderate symptoms; medical intervention indicated	-	-	-	A disorder characterized by excessive mucous secretion in the back of the nasal cavity or throat, causing sore throat and/or coughing.
C			10036790	Respiratory, thoracic and mediastinal disorders	Productive cough	Occasional/minimal production of sputum with cough	Moderate sputum production; limiting instrumental ADL	Persistent or copious production of sputum; limiting self care ADL	-	-	A disorder characterized by expectorated secretions upon coughing.

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C			10037375	Respiratory, thoracic and mediastinal disorders	Pulmonary edema	Radiologic findings only; minimal dyspnea on exertion	Moderate dyspnea on exertion; medical intervention indicated; limiting instrumental ADL	Severe dyspnea or dyspnea at rest; oxygen indicated; limiting self care ADL	Life-threatening respiratory compromise; urgent intervention or intubation with ventilatory support indicated	Death	A disorder characterized by accumulation of fluid in the lung tissues that causes a disturbance of the gas exchange that may lead to respiratory failure. May be associated with coarse crackles on chest auscultation and copious amounts of pink frothy sputum; may be accompanied by tachycardia, arrhythmias, hypertension, or decreased urine output; generally requires treatment with lasix or other loop diuretics.
C		M	10022117	Respiratory, thoracic and mediastinal disorders	Pulmonary embolism	-	-	Intervention indicated (e.g., anticoagulation, lysis, filter, invasive procedure)	Embolic event including pulmonary embolism or life-threatening thrombus	Death	Signs and symptoms of pulmonary embolism may include: acute onset of shortness of breath and pleuritic chest pain, tachycardia, rapid breathing, hemoptysis, hypoxemia, and hemodynamic collapse. In ALL patients (with or without confirmed deep venous thrombosis) either a "high-probability" V/Q scan or positive pulmonary angiogram is sufficient for diagnosis. ONLY in patients WITH confirmed deep venous thrombosis AND over clinical symptoms is an "intermediate probability" V/Q scan sufficient for diagnosis. In the absence of confirmed deep venous thrombosis, "intermediate- and low-probability" V/Q scans are NOT sufficient for diagnosis. A normal or near-normal ventilation-perfusion (V/Q) or pulmonary angiogram rules out the diagnosis of pulmonary embolism.
C			10037383	Respiratory, thoracic and mediastinal disorders	Pulmonary fibrosis	Mild hypoxemia; radiologic pulmonary fibrosis < 25% of lung volume	Moderate hypoxemia; evidence of pulmonary hypertension; radiographic pulmonary fibrosis 25-50%	Severe hypoxemia; evidence of right-sided heart failure; radiographic pulmonary fibrosis >75%	consequences (e.g., hemodynamic/pulmonary complications); intubation with ventilatory support indicated; radiographic pulmonary fibrosis >75% with severe honeycombing	Death	A disorder characterized by the replacement of the lung tissue by connective tissue, leading to progressive dyspnea, respiratory failure or right heart failure.
C			10065873	Respiratory, thoracic and mediastinal disorders	Pulmonary fistula	Asymptomatic; clinical or diagnostic observations only; intervention not indicated	Symptomatic; tube thoracostomy or medical management indicated; limiting instrumental ADL	Limiting self care ADL; endoscopic stenting or operative intervention indicated	Life-threatening consequences; urgent operative intervention indicated	Death	A disorder characterized by an abnormal communication between the lung and another organ or anatomic site.
C			10037400	Respiratory, thoracic and mediastinal disorders	Pulmonary hypertension	Minimal dyspnea; findings on physical exam or other evaluation	Moderate dyspnea, cough; requiring evaluation by cardiac catheterization and medical intervention	Severe symptoms, associated with hypoxemia, right heart failure; oxygen indicated	Life-threatening airway consequences; urgent intervention indicated (e.g., tracheotomy or intubation)	Death	A disorder characterized by an increase in pressure within the pulmonary circulation due to lung or heart disorder.
C			10038738	Respiratory, thoracic and mediastinal disorders	Pulmonary mucous plugging	Asymptomatic or mild symptoms; clinical or diagnostic observations only; intervention not indicated	Moderate; minimal, local or noninvasive intervention indicated; limiting age-appropriate instrumental ADL	Severe or medically significant but not immediately life-threatening; hospitalization or prolongation of existing hospitalization indicated; disabling; limiting self care ADL	Life-threatening consequences; urgent intervention indicated	Death	Hypoxemia and V/Q mismatch when chest x-ray is negative and other causes excluded. Should be supported by bronchoscopy. Do not use if coding pneumonia.
C			10038695	Respiratory, thoracic and mediastinal disorders	Respiratory failure	-	-	-	Life-threatening consequences; urgent intervention, intubation, or ventilatory support indicated	Death	A disorder characterized by impaired gas exchange by the respiratory system resulting in hypoxemia and a decrease in oxygenation of the tissues that may be associated with an increase in arterial levels of carbon dioxide.
C			10038738	Respiratory, thoracic and mediastinal disorders	Respiratory, thoracic and mediastinal disorders - Other, specify	Asymptomatic or mild symptoms; clinical or diagnostic observations only; intervention not indicated	Moderate; minimal, local or noninvasive intervention indicated; limiting age-appropriate instrumental ADL	Severe or medically significant but not immediately life-threatening; hospitalization or prolongation of existing hospitalization indicated; disabling; limiting self care ADL	Life-threatening consequences; urgent intervention indicated	Death	

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C			10038921	Respiratory, thoracic and mediastinal disorders	Retinoic acid syndrome	Fluid retention; <3 kg of weight gain; intervention with fluid restriction and/or diuretics indicated	Moderate signs or symptoms; steroids indicated	Severe symptoms; hospitalization indicated	Life-threatening consequences; ventilatory support indicated	Death	A disorder characterized by weight gain, dyspnea, pleural and pericardial effusions, leukocytosis and/or renal failure originally described in patients treated with all-trans retinoic acid.
C			10062244	Respiratory, thoracic and mediastinal disorders	Sinus disorder	Asymptomatic mucosal crusting; blood-tinged secretions	Symptomatic stenosis or edema/narrowing interfering with airflow; limiting instrumental ADL	Stenosis with significant nasal obstruction; limiting self care ADL	Necrosis of soft tissue or bone; urgent operative intervention indicated	Death	A disorder characterized by involvement of the paranasal sinuses.
C			10040975	Respiratory, thoracic and mediastinal disorders	Sleep apnea	Snoring and nocturnal sleep arousal without apneic periods	Moderate apnea and oxygen desaturation; excessive daytime sleepiness; medical evaluation indicated; limiting instrumental ADL	Oxygen desaturation; associated with hypertension; medical intervention indicated; limiting self care ADL	Cardiovascular or neuropsychiatric symptoms; urgent operative intervention indicated	Death	A disorder characterized by cessation of breathing for short periods during sleep.
C			10041232	Respiratory, thoracic and mediastinal disorders	Sneezing	Mild symptoms; intervention not indicated	Moderate symptoms; medical intervention indicated	-	-	-	A disorder characterized by the involuntary expulsion of air from the nose.
C			10041367	Respiratory, thoracic and mediastinal disorders	Sore throat	Mild pain	Moderate pain; limiting instrumental ADL	Severe pain; limiting self care ADL; limiting ability to swallow	-	-	A disorder characterized by of marked discomfort in the throat
C			10042241	Respiratory, thoracic and mediastinal disorders	Stridor	-	-	Respiratory distress limiting self care ADL; medical intervention indicated	Life-threatening airway compromise; urgent intervention indicated (e.g., tracheotomy or intubation)	Death	A disorder characterized by a high pitched breathing sound due to laryngeal or upper airway obstruction.
C			10065787	Respiratory, thoracic and mediastinal disorders	Tracheal fistula	Asymptomatic; clinical or diagnostic observations only; intervention not indicated	Symptomatic; tube thoracostomy or medical intervention indicated; limiting instrumental ADL	Severe symptoms; limiting self care ADL; endoscopic or operative intervention indicated (e.g., stent or primary closure)	Life-threatening consequences; urgent operative intervention indicated (e.g., thoracoplasty, chronic open drainage or multiple thoracotomies)	Death	A disorder characterized by an abnormal communication between the trachea and another organ or anatomic site.
C			10065900	Respiratory, thoracic and mediastinal disorders	Tracheal mucositis	Endoscopic findings only; minimal hemoptysis, pain, or respiratory symptoms	Moderate symptoms; medical intervention indicated; limiting instrumental ADL	Severe pain; hemorrhage or respiratory symptoms; limiting self care ADL	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by an inflammation involving the mucous membrane of the trachea.
C			10050816	Respiratory, thoracic and mediastinal disorders	Tracheal stenosis	Asymptomatic; clinical or diagnostic observations only; intervention not indicated	Symptomatic (e.g., noisy airway breathing), but causing no respiratory distress; medical management indicated (e.g., steroids)	Stridor or respiratory distress limiting self care ADL; endoscopic intervention indicated (e.g., stent, laser)	Life-threatening airway compromise; urgent intervention indicated (e.g., tracheotomy or intubation)	Death	A disorder characterized by a narrowing of the trachea.
C			10038738	Respiratory, thoracic and mediastinal disorders	Tracheal stricture	Asymptomatic or mild symptoms; clinical or diagnostic observations only; intervention not indicated	Moderate; minimal, local or noninvasive intervention indicated; limiting age-appropriate instrumental ADL	Severe or medically significant but not immediately life-threatening; hospitalization or prolongation of existing hospitalization indicated; disabling; limiting self care ADL	Life-threatening consequences; urgent intervention indicated	Death	Narrowing of the lumen of the trachea from inflammation or other changes in the wall (i.e., scar tissue edema).
C			10038738	Respiratory, thoracic and mediastinal disorders	Ventilatory failure	-	-	Severe or medically significant but not immediately life-threatening; hospitalization or prolongation of existing hospitalization indicated; disabling; limiting self care ADL	Life-threatening consequences; urgent intervention indicated	Death	Do not report this as an event if associated with intubation at time of admission or following initial neuroworsening.
C			10047681	Respiratory, thoracic and mediastinal disorders	Voice alteration	Mild or intermittent change from normal voice	Moderate or persistent change from normal voice; still understandable	Severe voice changes including predominantly whispered speech; may require frequent repetition or face-to-face contact for understandability; may require assistive technology	-	-	A disorder characterized by a change in the sound and/or speed of the voice. May be associated with paralysis of the laryngeal or vagus nerve either unilateral or bilateral resulting from disease or injury (i.e., traumatic or prolonged intubation).

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C			10047924	Respiratory, thoracic and mediastinal disorders	Wheezing	Detectable airway noise with minimal symptoms	Moderate symptoms; medical intervention indicated; limiting instrumental ADL	Severe respiratory symptoms limiting self care ADL; oxygen therapy or hospitalization indicated	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by a high-pitched, whistling sound during breathing. It results from the narrowing or obstruction of the respiratory airways.
C			10001760	Skin and subcutaneous tissue disorders	Alopecia	normal for that individual that is not obvious from a distance but only on close inspection; a different hair style may be required to cover the hair loss but it does not require a wig or hair piece to camouflage	Hair loss of >50% normal for that individual that is readily apparent to others; a wig or hair piece is necessary if the patient desires to completely camouflage the hair loss; associated with psychosocial impact	-	-	-	A disorder characterized by a decrease in density of hair compared to normal for a given individual at a given age and body location.
C			10005901	Skin and subcutaneous tissue disorders	Body odor	Mild odor; physician intervention not indicated; self care interventions	Pronounced odor; psychosocial impact; patient seeks medical intervention	-	-	-	A disorder characterized by an abnormal body smell resulting from the growth of bacteria on the body.
C			10006556	Skin and subcutaneous tissue disorders	Bullous dermatitis	Asymptomatic; blisters covering <10% BSA	Blisters covering 10-30% BSA; painful blisters; limiting instrumental ADL	Blisters covering >30% BSA; limiting self care ADL	Blisters covering >30% BSA; associated with fluid or electrolyte abnormalities; ICU care or burn unit indicated	Death	A disorder characterized by inflammation of the skin characterized by the presence of bullae which are filled with fluid.
C			10040785	Skin and subcutaneous tissue disorders	Cellulitis	Asymptomatic or mild symptoms; clinical or diagnostic observations only; intervention not indicated	Moderate; minimal, local or noninvasive intervention indicated; limiting age-appropriate instrumental ADL	Severe or medically significant but not immediately life-threatening; disabling; limiting self care ADL	Life-threatening consequences; hospitalization or urgent intervention indicated	Death	
C			10013786	Skin and subcutaneous tissue disorders	Dry skin	Covering <10% BSA and no associated erythema or pruritus	Covering 10-30% BSA and associated with erythema or pruritus; limiting instrumental ADL	Covering >30% BSA and associated with pruritus; limiting self care ADL	-	-	A disorder characterized by flaky and dull skin; the pores are generally fine, the texture is a papery thin texture.
C			10015218	Skin and subcutaneous tissue disorders	Erythema multiforme	Target lesions covering <10% BSA and not associated with skin tenderness	Target lesions covering 10-30% BSA and associated with skin tenderness	Target lesions covering >30% BSA and associated with oral or genital erosions	Target lesions covering >30% BSA; associated with fluid or electrolyte abnormalities; ICU care or burn unit indicated	Death	A disorder characterized by target lesions (a pink-red ring around a pale center).
C			10015277	Skin and subcutaneous tissue disorders	Erythroderma	-	Erythema covering >90% BSA without associated symptoms; limiting instrumental ADL	Erythema covering >90% BSA with associated symptoms (e.g., pruritus or tenderness); limiting self care ADL	Erythema covering >90% BSA with associated fluid or electrolyte abnormalities; ICU care or burn unit indicated	Death	A disorder characterized by generalized inflammatory erythema and exfoliation. The inflammatory process involves > 90% of the body surface area.
C			10016241	Skin and subcutaneous tissue disorders	Fat atrophy	Covering <10% BSA and asymptomatic	Covering 10-30% BSA and associated with erythema or tenderness; limiting instrumental ADL	Covering >30% BSA; associated with erythema or tenderness; limiting self-care ADL	-	-	A disorder characterized by shrinking of adipose tissue.
C			10020112	Skin and subcutaneous tissue disorders	Hirsutism	in women; increase in length, thickness or density of hair in a male distribution that the patient is able to camouflage by periodic shaving, bleaching, or removal of hair	in women; increase in length, thickness or density of hair in a male distribution that requires daily shaving or consistent destructive means of hair removal to camouflage; associated with psychosocial impact	-	-	-	A disorder characterized by the presence of excess hair growth in women in anatomic sites where growth is considered to be a secondary male characteristic and under androgen control (beard, moustache, chest, abdomen)
C			10020642	Skin and subcutaneous tissue disorders	Hyperhidrosis	Limited to one site (palms, soles, or axillae); self care interventions	Involving >1 site; patient seeks medical intervention; associated with psychosocial impact	Generalized involving sites other than palms, soles, or axillae; associated with electrolyte/hemodynamic imbalance	-	-	A disorder characterized by excessive perspiration.

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C			10020864	Skin and subcutaneous tissue disorders	Hypertrichosis	Increase in length, thickness or density of hair that the patient is either able to camouflage by periodic shaving or removal of hairs or is not concerned enough about the overgrowth to use any form of hair removal	or density of hair at least on the usual exposed areas of the body [face (not limited to beard/moustache area) plus/minus arms] that requires frequent shaving or use of destructive means of hair removal to camouflage; associated with psychosocial impact.	-	-	-	A disorder characterized by hair density or length beyond the accepted limits of normal in a particular body region, for a particular age or race.
C			10021013	Skin and subcutaneous tissue disorders	Hypohidrosis	-	Symptomatic; limiting instrumental ADL	Increase in body temperature; limiting self care ADL	Heat stroke	Death	A disorder characterized by reduced sweating.
C			10062315	Skin and subcutaneous tissue disorders	Lipohypertrophy	Asymptomatic and covering <10% BSA	Covering 10-30% BSA and associated tenderness; limiting instrumental ADL	Covering >30% BSA and associated tenderness and narcotics or NSAIDs indicated; lipohypertrophy; limiting self care ADL	-	-	A disorder characterized by hypertrophy of the subcutaneous adipose tissue at the site of multiple subcutaneous injections of insulin.
C			10028691	Skin and subcutaneous tissue disorders	Nail discoloration	Asymptomatic; clinical or diagnostic observations only; intervention not indicated	-	-	-	-	A disorder characterized by a change in the color of the nail plate.
C			10049281	Skin and subcutaneous tissue disorders	Nail loss	Asymptomatic separation of the nail bed from the nail plate or nail loss	Symptomatic separation of the nail bed from the nail plate or nail loss; limiting instrumental ADL	-	-	-	A disorder characterized by loss of all or a portion of the nail.
C			10062283	Skin and subcutaneous tissue disorders	Nail ridging	Asymptomatic; clinical or diagnostic observations only; intervention not indicated	-	-	-	-	A disorder characterized by vertical or horizontal ridges on the nails.
C			10033474	Skin and subcutaneous tissue disorders	Pain of skin	Mild pain	Moderate pain; limiting instrumental ADL	Severe pain; limiting self care ADL	-	-	A disorder characterized by marked discomfort sensation in the skin.
C			10054524	Skin and subcutaneous tissue disorders	Palmar-plantar erythrodysesthesia syndrome	Minimal skin changes or dermatitis (e.g., erythema, edema, or hyperkeratosis) without pain	Skin changes (e.g., peeling, blisters, bleeding, edema, or hyperkeratosis) with pain; limiting instrumental ADL	Severe skin changes (e.g., peeling, blisters, bleeding, edema, or hyperkeratosis) with pain; limiting self care ADL	-	-	A disorder characterized by redness, marked discomfort, swelling, and tingling in the palms of the hands or the soles of the feet.
C			10054541	Skin and subcutaneous tissue disorders	Periorbital edema	Soft or non-pitting	Indurated or pitting edema; topical intervention indicated	Edema associated with visual disturbance; increased intraocular pressure, glaucoma or retinal hemorrhage; optic neuritis; diuretics indicated; operative intervention indicated	-	-	A disorder characterized by swelling due to an excessive accumulation of fluid around the orbits of the face.
C			10034966	Skin and subcutaneous tissue disorders	Photosensitivity	Painless erythema and erythema covering <10% BSA	Tender erythema covering 10-30% BSA	Erythema covering >30% BSA and erythema with blistering; photosensitivity; oral corticosteroid therapy indicated; pain control indicated (e.g., narcotics or NSAIDs)	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by an increase in sensitivity of the skin to light.
C			10037087	Skin and subcutaneous tissue disorders	Pruritus	Mild or localized; topical intervention indicated	Intense or widespread; intermittent; skin changes from scratching (e.g. edema, papulation, excoriations, lichenification, oozing/crusts); oral intervention indicated; limiting instrumental ADL	Intense or widespread; constant; limiting self care ADL or sleep; oral corticosteroid or immunosuppressive therapy indicated	-	-	A disorder characterized by an intense itching sensation.
C			10037549	Skin and subcutaneous tissue disorders	Purpura	Combined area of lesions covering <10% BSA	Combined area of lesions covering 10-30% BSA; bleeding with trauma	Combined area of lesions covering >30% BSA; spontaneous bleeding	-	-	A disorder characterized by hemorrhagic areas of the skin and mucous membrane. Newer lesions appear reddish in color. Older lesions are usually a darker purple color and eventually become a brownish-yellow color.

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C			10037847	Skin and subcutaneous tissue disorders	Rash acneiform	Papules and/or pustules covering <10% BSA, which may or may not be associated with symptoms of pruritus or tenderness	Papules and/or pustules covering 10-30% BSA, which may or may not be associated with symptoms of pruritus or tenderness; associated with psychosocial impact; limiting instrumental ADL	Papules and/or pustules covering >30% BSA, which may or may not be associated with symptoms of pruritus or tenderness; limiting self care ADL; associated with local superinfection with oral antibiotics indicated	Papules and/or pustules covering any % BSA, which may or may not be associated with symptoms of pruritus or tenderness and are associated with extensive superinfection with IV antibiotics indicated; life-threatening consequences	Death	A disorder characterized by an eruption of papules and pustules, typically appearing in face, scalp, upper chest and back.
C			10037868	Skin and subcutaneous tissue disorders	Rash maculo-papular	Macules/papules covering <10% BSA with or without symptoms (e.g., pruritus, burning, tightness)	Macules/papules covering 10-30% BSA with or without symptoms (e.g., pruritus, burning, tightness); limiting instrumental ADL	Macules/papules covering >30% BSA with or without associated symptoms; limiting self care ADL	-	-	A disorder characterized by the presence of macules (flat) and papules (elevated). Also known as morbilliform rash, it is one of the most common cutaneous adverse events, frequently affecting the upper trunk, spreading centripetally and associated with pruritus.
C			10049120	Skin and subcutaneous tissue disorders	Scalp pain	Mild pain	Moderate pain; limiting instrumental ADL	Severe pain; limiting self care ADL	-	-	A disorder characterized by marked discomfort sensation in the skin covering the top and the back of the head.
C			10040785	Skin and subcutaneous tissue disorders	Skin and subcutaneous tissue disorders - Other, specify	Asymptomatic or mild symptoms; clinical or diagnostic observations only; intervention not indicated	Moderate; minimal, local or noninvasive intervention indicated; limiting age-appropriate instrumental ADL	Severe or medically significant but not immediately life-threatening; hospitalization or prolongation of existing hospitalization indicated; disabling; limiting self care ADL	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by marked discomfort sensation in the skin covering the top and the back of the head.
C			10040799	Skin and subcutaneous tissue disorders	Skin atrophy	Covering <10% BSA; associated with telangiectasias or changes in skin color	Covering 10-30% BSA; associated with striae or adnexal structure loss	Covering >30% BSA; associated with ulceration	-	-	A disorder characterized by the degeneration and thinning of the epidermis and dermis.
C			10040865	Skin and subcutaneous tissue disorders	Skin hyperpigmentation	Hyperpigmentation covering <10% BSA; no psychosocial impact	Hyperpigmentation covering >10% BSA; associated psychosocial impact	-	-	-	A disorder characterized by darkening of the skin due to excessive melanin deposition.
C			10040868	Skin and subcutaneous tissue disorders	Skin hypopigmentation	Hypopigmentation or depigmentation covering <10% BSA; no psychosocial impact	Hypopigmentation or depigmentation covering >10% BSA; associated psychosocial impact	-	-	-	A disorder characterized by loss of skin pigment.
C			10051837	Skin and subcutaneous tissue disorders	Skin induration	Mild induration, able to move skin parallel to plane (sliding) and perpendicular to skin (pinching up)	Moderate induration, able to slide skin, unable to pinch skin; limiting instrumental ADL	Severe induration, unable to slide or pinch skin; limiting joint movement or orifice (e.g., mouth, anus); limiting self care ADL	Generalized; associated with signs or symptoms of impaired breathing or feeding	Death	A disorder characterized by an area of hardness in the skin.
C			10040947	Skin and subcutaneous tissue disorders	Skin ulceration	Combined area of ulcers <1 cm; nonblanchable erythema of intact skin with associated warmth or edema	Combined area of ulcers 1 - 2 cm; partial thickness skin loss involving skin or subcutaneous fat	Combined area of ulcers >2 cm; full-thickness skin loss involving damage to or necrosis of subcutaneous tissue that may extend down to fascia	Any size ulcer with extensive destruction, tissue necrosis, or damage to muscle, bone, or supporting structures with or without full thickness skin loss	Death	A disorder characterized by circumscribed, inflammatory and necrotic erosive lesion on the skin.
C			10042033	Skin and subcutaneous tissue disorders	Stevens-Johnson syndrome	-	-	Skin sloughing covering <10% BSA with associated signs (e.g., erythema, purpura, epidermal detachment and mucous membrane detachment)	Skin sloughing covering 10 - 30% BSA with associated signs (e.g., erythema, purpura, epidermal detachment and mucous membrane detachment)	Death	A disorder characterized by less than 10% total body skin area separation of dermis. The syndrome is thought to be a hypersensitivity complex affecting the skin and the mucous membranes.
C			10043189	Skin and subcutaneous tissue disorders	Telangiectasia	Telangiectasias covering <10% BSA	Telangiectasias covering >10% BSA; associated with psychosocial impact	-	-	-	A disorder characterized by local dilatation of small vessels resulting in red discoloration of the skin or mucous membranes.
C			10044223	Skin and subcutaneous tissue disorders	Toxic epidermal necrolysis	-	-	-	Skin sloughing covering >=30% BSA with associated symptoms (e.g., erythema, purpura, or epidermal detachment)	Death	A disorder characterized by greater than 30% total body skin area separation of dermis. The syndrome is thought to be a hypersensitivity complex affecting the skin and the mucous membranes.
C			10046735	Skin and subcutaneous tissue disorders	Urticaria	Urticarial lesions covering <10% BSA; topical intervention indicated	Urticarial lesions covering 10-30% BSA; oral intervention indicated	Urticarial lesions covering >30% BSA; IV intervention indicated	-	-	A disorder characterized by an itchy skin eruption characterized by wheals with pale interiors and well-defined red margins.

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C			10027308	Social circumstances	Menopause	Menopause occurring at age 46 - 53	Menopause occurring at age 40 - 45	Menopause occurring before age 40 years of age	-	-	A disorder characterized by the permanent cessation of menses, usually defined by 12 consecutive months of amenorrhea in a woman over 45 years of age.
C			10041244	Social circumstances	Social circumstances - Other, specify	Asymptomatic or mild symptoms; clinical or diagnostic observations only; intervention not indicated	Moderate; minimal, local or noninvasive intervention indicated; limiting age-appropriate instrumental ADL	Severe or medically significant but not immediately life-threatening; hospitalization or prolongation of existing hospitalization indicated; disabling; limiting self care ADL	Life-threatening consequences; urgent intervention indicated	Death	
C			10042613	Surgical and medical procedures	Surgical and medical procedures - Other, specify	Asymptomatic or mild symptoms; clinical or diagnostic observations only; intervention not indicated	Moderate; minimal, local or noninvasive intervention indicated; limiting age-appropriate instrumental ADL	Severe or medically significant but not immediately life-threatening; hospitalization or prolongation of existing hospitalization indicated; disabling; limiting self care ADL	Life-threatening consequences; urgent intervention indicated	Death	
C			10007196	Vascular disorders	Capillary leak syndrome	-	Symptomatic; medical intervention indicated	Severe symptoms; intervention indicated	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by leakage of intravascular fluids into the extravascular space. This syndrome is observed in patients who demonstrate a state of generalized leaky capillaries following shock syndromes, low-flow states, ischemia-reperfusion injuries, toxemias, medications, or poisoning. It can lead to generalized edema and multiple organ failure.
C		M	10043565	Vascular disorders	Deep vein thrombosis	Venous thrombosis (e.g., superficial thrombosis)	Venous thrombosis (e.g., uncomplicated deep vein thrombosis), medical intervention indicated	Thrombosis (e.g., non-embolic cardiac mural [arterial] thrombus), medical intervention indicated	Life-threatening (e.g., cerebrovascular event, arterial insufficiency); hemodynamic or neurologic instability; urgent intervention indicated	Death	A disorder characterized by occlusion of a vessel by a thrombus that has migrated from a distal site via the blood stream. Signs and symptoms include tenderness and/or erythema overlying venous structures ("red chord") with or without distal limb swelling. Diagnostic (ultrasound, venogram, Doppler studies) evidence of deep vein thrombosis.
C			10047065	Vascular disorders	Eclampsia	Asymptomatic or mild symptoms; clinical or diagnostic observations only; intervention not indicated	Moderate; minimal, local or noninvasive intervention indicated; limiting age-appropriate instrumental ADL	Severe or medically significant but not immediately life-threatening; disabling; limiting self care ADL	Life-threatening consequences; hospitalization or urgent intervention indicated	Death	
C			10016825	Vascular disorders	Flushing	Asymptomatic; clinical or diagnostic observations only; intervention not indicated	Moderate symptoms; medical intervention indicated; limiting instrumental ADL	Symptomatic, associated with hypotension and/or tachycardia; limiting self care ADL	-	-	A disorder characterized by episodic reddening of the face.
C			10019428	Vascular disorders	Hematoma	Mild symptoms; intervention not indicated	Minimally invasive evacuation or aspiration indicated	Transfusion, radiologic, endoscopic, or elective operative intervention indicated	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by a localized collection of blood, usually clotted, in an organ, space, or tissue, due to a break in the wall of a blood vessel.
C			10020407	Vascular disorders	Hot flashes	Mild symptoms; intervention not indicated	Moderate symptoms; limiting instrumental ADL	Severe symptoms; limiting self care ADL	-	-	A disorder characterized by an uncomfortable and temporary sensation of intense body warmth, flushing, sometimes accompanied by sweating upon cooling.

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C			10020772	Vascular disorders	Hypertension	Prehypertension (systolic BP 120 - 139 mm Hg or diastolic BP 80 - 89 mm Hg)	Stage 1 hypertension (systolic BP 140 - 159 mm Hg or diastolic BP 90 -99 mm Hg); medical intervention indicated; recurrent or persistent (>=24 hrs); symptomatic increase by >20 mm Hg (diastolic) or to >140/90 mm Hg if previously WNL; monotherapy indicated. Pediatric: recurrent or persistent (>=24 hrs) BP >ULN; monotherapy indicated	Stage 2 hypertension (systolic BP >= 160 mm Hg or diastolic BP >=100 mm Hg); medical intervention indicated; more than one drug or more intensive therapy than previously used indicated Pediatric: Same as adult	Life-threatening consequences (e.g. malignant hypertension, transient or permanent neurologic deficit, hypertensive crisis); urgent intervention indicated Pediatric: Same as adult	Death	A disorder characterized by a pathological increase in blood pressure; a repeatedly elevation in the blood pressure exceeding 140 over 90 mm Hg. May or may not be induced. Example: induction of hypertension in an attempt to reverse new and/or worse neurologic deficits.
C			10021097	Vascular disorders	Hypotension	Asymptomatic, intervention not indicated	Non-urgent medical intervention indicated	Medical intervention or hospitalization indicated	Life-threatening and urgent intervention indicated	Death	A disorder characterized by a blood pressure that is below the normal expected for an individual in a given environment. May or may not be induced.
C			10065773	Vascular disorders	Lymph leakage		Symptomatic; medical intervention indicated	Severe symptoms; radiologic, endoscopic or elective operative intervention indicated	Life-threatening consequences; urgent intervention indicated	Death	A disorder characterized by the loss of lymph fluid into the surrounding tissue or body cavity.
C			10025233	Vascular disorders	Lymphedema	Trace thickening or faint discoloration	Marked discoloration, leathery skin texture; papillary formation; limiting instrumental ADL	Severe symptoms; limiting self care ADL	-	-	A disorder characterized by excessive fluid collection in tissues that causes swelling.
C			10048642	Vascular disorders	Lymphocele	Asymptomatic; clinical or diagnostic observations only; intervention not indicated	Symptomatic; medical intervention indicated	Severe symptoms; radiologic, endoscopic or elective operative intervention indicated	-	-	A disorder characterized by a cystic lesion containing lymph.
C			10034578	Vascular disorders	Peripheral ischemia	-	Brief (<24 hrs) episode of ischemia managed non-surgically and without permanent deficit	Recurring or prolonged (>=24 hrs) and/or invasive intervention indicated	Life-threatening consequences; evidence of end organ damage; urgent operative intervention indicated	Death	A disorder characterized by impaired circulation to an extremity.
C			10047065	Vascular disorders	Peripheral vascular disease	Asymptomatic or mild symptoms; clinical or diagnostic observations only; intervention not indicated	Moderate; minimal, local or noninvasive intervention indicated; limiting age-appropriate instrumental ADL	Severe or medically significant but not immediately life-threatening; disabling; limiting self care ADL	Life-threatening consequences; hospitalization or urgent intervention indicated	Death	
C			10034879	Vascular disorders	Phlebitis	-	Present	-	-	-	A disorder characterized by inflammation of the wall of a vein. Presence of venous occlusion to intraluminal venous blood clot formation.
C			10042554	Vascular disorders	Superficial thrombophlebitis	-	Present	-	-	-	A disorder characterized by a blood clot and inflammation involving a superficial vein of the extremities.
C			10042569	Vascular disorders	Superior vena cava syndrome	Asymptomatic; incidental finding of SVC thrombosis	Symptomatic; medical intervention indicated (e.g., anticoagulation, radiation or chemotherapy)	Severe symptoms; multi-modality intervention indicated (e.g., anticoagulation, chemotherapy, radiation, stenting)	Life-threatening consequences; urgent multi-modality intervention indicated (e.g., lysis, thrombectomy, surgery)	Death	A disorder characterized by obstruction of the blood flow in the superior vena cava. Signs and symptoms include swelling and cyanosis of the face, neck, and upper arms, cough, orthopnea and headache.
C			10047065	Vascular disorders	Vascular disorders - Other, specify	Asymptomatic or mild symptoms; clinical or diagnostic observations only; intervention not indicated	Moderate; minimal, local or noninvasive intervention indicated; limiting age-appropriate instrumental ADL	Severe or medically significant but not immediately life-threatening; hospitalization or prolongation of existing hospitalization indicated; disabling; limiting self care ADL	Life-threatening consequences; urgent intervention indicated	Death	
C			10047115	Vascular disorders	Vasculitis	Asymptomatic, intervention not indicated	Moderate symptoms, medical intervention indicated	Severe symptoms, medical intervention indicated (e.g., steroids)	Life-threatening; evidence of peripheral or visceral ischemia; urgent intervention indicated	Death	A disorder characterized by inflammation involving the wall of a vessel.

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C			10054692	Vascular disorders	Visceral arterial ischemia	-	Brief (<24 hrs) episode of ischemia managed medically and without permanent deficit	Prolonged (>=24 hrs) or recurring symptoms and/or invasive intervention indicated	Life-threatening consequences; evidence of end organ damage; urgent operative intervention indicated	Death	A disorder characterized by a decrease in blood supply due to narrowing or blockage of a visceral (mesenteric) artery.
P				Cardiac disorders	Angioplasty						
P				Cardiac disorders	CABG						
P				Cardiac disorders	Cardiac defibrillator						
P				Cardiac disorders	Cardiac pacemaker						
P				Cardiac disorders	Cardiac stent						
P				Cardiac disorders	CTA of chest						
P				Cardiac disorders	EKG						
P				Cardiac disorders	PTCA						
P				Gastrointestinal disorders	Nasogastric feeding						
P				Gastrointestinal disorders	Percutaneous endoscopic gastrostomy (PEG)						
P				General disorders and administration site conditions	Autopsy						
P				Musculoskeletal and connective tissue disorders	Artificial joint: hip, bilateral						
P				Musculoskeletal and connective tissue disorders	Artificial joint: hip, unilateral						
P				Musculoskeletal and connective tissue disorders	Artificial joint: knee, bilateral						
P				Musculoskeletal and connective tissue disorders	Artificial joint: knee, unilateral						
P				Musculoskeletal and connective tissue disorders	Vertebral aminectomy						
P				Neoplasms benign, malignant and unspecified (incl cysts and polyps)	Chemotherapy, historical (more than 6 months prior to study)						
P				Nervous system disorders	Aneurysm repair						
P				Nervous system disorders	Angiogram						
P				Nervous system disorders	Brain temperature monitor						
P				Nervous system disorders	Clot aspiration (other than dosing)						
P				Nervous system disorders	Craniectomy						
P				Nervous system disorders	Craniotomy						
P				Nervous system disorders	ICP monitor, bolt						
P				Nervous system disorders	ICP monitor, camino						
P				Nervous system disorders	ICP monitor, licox						
P				Nervous system disorders	ICP monitor, other						
P				Nervous system disorders	Intracranial O2 monitor						
P				Nervous system disorders	IVC flush (other than dosing)						
P				Nervous system disorders	Lumbar catheter						
P				Nervous system disorders	Lumbar puncture (intermittent)						

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P				Nervous system disorders	MRA						
P				Nervous system disorders	MRI						
P				Nervous system disorders	Stereotactic surgery (other than protocol)						
P				Nervous system disorders	VP shunt						
P				Other	Other procedure, specify						
P				Renal and urinary disorders	Prostatectomy						
P				Renal and urinary disorders	Renal dialysis						
P				Reproductive system and breast disorders	Oophorectomy with or without hysterectomy						
P				Reproductive system and breast disorders	Tubal ligation						
P				Respiratory, thoracic and mediastinal disorders	Aggressive hyperventilation for ICP management						
P				Respiratory, thoracic and mediastinal disorders	Chest x-ray						
P				Respiratory, thoracic and mediastinal disorders	Oxygen per nasal cannula						
P				Respiratory, thoracic and mediastinal disorders	Resuscitation						
P				Respiratory, thoracic and mediastinal disorders	Tonsilectomy						
P				Respiratory, thoracic and mediastinal disorders	Tracheostomy						
P				Respiratory, thoracic and mediastinal disorders	Ventilation, mechanical (intubation/extubation) for respiratory support						
P				Vascular disorders	Central venous catheter						