

phenotype

Acute and unspecified renal failure

Acute cerebrovascular disease

Acute myocardial infarction

label words

Acute renal failure (ARF)
Acute kidney failure
Acute kidney injury (AKI)
Renal failure (acute)
Kidney failure (acute)
Acute renal insufficiency
Sudden kidney failure
Temporary kidney shutdown
Acute loss of kidney function

Stroke
CVA (Cerebrovascular Accident)
Acute stroke
Brain attack
Acute ischemic stroke (AIS)
Acute hemorrhagic stroke
Transient ischemic attack (TIA)
Cerebral infarction
Cerebral hemorrhage
Intracerebral hemorrhage
Ischemic brain injury
Acute cerebral event
Vascular insult to the brain
Acute brain ischemia
Acute cerebrovascular accident
ICD-10 Code I60–I69

Heart attack
MI (Myocardial Infarction)
Acute MI
Acute heart attack
Cardiac infarction
Acute coronary syndrome (ACS)
Coronary thrombosis (if referring to clot-related MI)
STEMI (ST-Elevation Myocardial Infarction)
NSTEMI (Non-ST-Elevation Myocardial Infarction)
Acute cardiac event

Cardiac dysrhythmias

Myocardial necrosis
Infarction of heart muscle
Ischemic heart event
Coronary artery occlusion
I21

Arrhythmias
Cardiac arrhythmias
Heart rhythm disorders
Abnormal heart rhythms
Irregular heartbeat
Irregular heart rhythm
Heart rhythm problems
Palpitations
Atrial fibrillation (AFib)
Atrial flutter
Ventricular tachycardia (VT)
Ventricular fibrillation (VFib)
Bradycardia (slow heart rate)
Tachycardia (fast heart rate)
Premature ventricular contractions (PVCs)
Supraventricular tachycardia (SVT)
Heart block
I49
I48

Chronic kidney disease

CKD (abbreviation)
Chronic renal failure
Chronic renal disease
Chronic kidney failure
Chronic renal insufficiency
Kidney disease (chronic)
Long-term kidney damage
End-stage renal disease
Stage 1–5 CKD
Reduced kidney function
Progressive kidney disease
Impaired renal function

Nephropathy
N18
N18.9
N18.6

Chronic obstructive pulmonary disease and bronchiectasis

Chronic obstructive lung disease
Chronic bronchitis
Emphysema
Chronic respiratory disease
Obstructive lung disease
Chronic airflow limitation
Bronchial dilation
Chronic airway infection
Permanent airway widening
Chronic productive cough
Non-CF bronchiectasis
Airway inflammation disorder
J44
J47

Complications of surgical procedures or medical care

Postoperative complications
Surgical complications
Medical complications
Procedure-related complications
Treatment complications
Adverse medical events
Post-surgical issues
Iatrogenic complications
Healthcare-associated complications
Complications from surgery or treatment
Wound infection
Bleeding
Anesthesia complications
Surgical site infection
Postoperative delirium
Iatrogenic injury
Medication side effects
Device-related complications

T80–T88

Conduction disorders

Cardiac conduction disorders
Heart block
Conduction abnormalities
Electrical conduction disorders
Abnormal cardiac conduction
Conduction system disease
Bradyarrhythmia
Conduction defect
Fascicular block
Sinoatrial (SA) block
Intraventricular conduction delay
I44.1
I45.0
I45.1
I45.9

Congestive heart failure; nonhypertensive

CHF
Heart failure (non-hypertensive)
Congestive cardiac failure
Cardiac failure
Chronic heart failure
Left-sided heart failure (often used interchangeably)
Right-sided heart failure (in some cases)
Non-hypertensive heart failure
Fluid overload heart failure
Systolic heart failure (reduced ejection fraction, HFrEF)
Diastolic heart failure (preserved ejection fraction, HFpEF)
Low-output heart failure
Volume overload heart failure
Pulmonary congestion due to heart failure
Decompensated heart failure (acute worsening of CHF)
I50.0
I50.1
I50.9

Coronary atherosclerosis and other heart disease

Coronary artery disease (CAD)

Coronary heart disease (CHD)
Atherosclerotic heart disease (ASHD)
Ischemic heart disease (IHD)
Coronary arteriosclerosis
Hardening of the coronary arteries
Blocked coronary arteries
Cardiac disease
Heart disease (general term)
Non-valvular heart disease
Structural heart disease
Myocardial disease (if affecting heart muscle)
Non-rheumatic heart disease
Angina
Myocardial ischemia
Silent ischemia
Chronic ischemic heart disease
Atherosclerosis of coronary vessels
Cardiac ischemia
I25.1
I25.10–I25.9
I20–I25

Diabetes mellitus with complications

Diabetes with complications
Complicated diabetes
Diabetes with end-organ damage
Diabetes with comorbidities
Advanced diabetes
Diabetes with systemic effects
Chronic diabetes complications
Type 1 diabetes with complications
Type 2 diabetes with complications
Insulin-dependent diabetes with complications
Non-insulin-dependent diabetes with complications
Diabetic nephropathy (kidney damage)
Diabetic retinopathy (eye damage)
Diabetic neuropathy (nerve damage)
Diabetic foot ulcer
Diabetic ketoacidosis (DKA)

Diabetes mellitus without complication

Hyperosmolar hyperglycemic state (HHS)
Peripheral vascular disease in diabetes
Cardiovascular disease in diabetes
Poorly controlled diabetes
Uncontrolled diabetes
Secondary diabetes complications
E10–E14

Uncomplicated diabetes
Diabetes without complications
Simple diabetes
Controlled diabetes
Diabetes – no end-organ damage
Diabetes without comorbidities
Asymptomatic diabetes
Stable diabetes (if under control)
Type 1 diabetes without complications
Type 2 diabetes without complications
Insulin-dependent diabetes (no complications) (for T1D)
Non-insulin-dependent diabetes (no complications) (for T2D)
Hyperglycemia without complications
Elevated blood sugar (no organ damage)
Preclinical diabetes

Diabetes without secondary manifestations

Baseline diabetes
E13.9
E14.9

Disorders of lipid metabolism

Lipid disorders
Dyslipidemia
Hyperlipidemia
Lipidemia
Abnormal lipid levels
Lipid metabolism disorder
Cholesterol disorder
Fat metabolism disorder
Hypercholesterolemia (high cholesterol)
Hypertriglyceridemia (high triglycerides)

Mixed hyperlipidemia (elevated cholesterol and triglycerides)
Hypolipidemia (low lipid levels, rare)
Familial hypercholesterolemia
Secondary dyslipidemia (due to diabetes, hypothyroidism, etc.)
Atherogenic dyslipidemia
E78.0
E78.1
E78.2
E78.5

Essential hypertension

Hypertension
High blood pressure
Primary hypertension
Essential high blood pressure
Elevated blood pressure
Idiopathic hypertension
HTN
Chronic hypertension
Stage 1 hypertension
Stage 2 hypertension
Uncontrolled hypertension
Borderline hypertension
Systemic hypertension
Arterial hypertension
Benign hypertension
I10

Fluid and electrolyte disorders

Electrolyte imbalance
Fluid imbalance
Water-electrolyte disorder
Metabolic imbalance
Hydration disorder
Salt imbalance
Electrolyte disturbance
Abnormal electrolytes
Hyponatremia (low sodium)
Hypernatremia (high sodium)
Hypokalemia (low potassium)

Hyperkalemia (high potassium)
Hypocalcemia (low calcium)
Hypercalcemia (high calcium)
Hypomagnesemia (low magnesium)
Hypermagnesemia (high magnesium)
Dehydration (fluid deficit)
Overhydration (fluid overload)
Acid-base imbalance
Volume depletion
Electrolyte derangement
E87.1
E87.5
E87.6
E87.7
E87.0

Gastrointestinal hemorrhage

GI hemorrhage
Gastrointestinal bleeding
Digestive tract bleeding
Internal GI bleeding
Bleeding in the gut
Stomach or intestinal bleed
Intestinal hemorrhage
Upper GI bleed (e.g., from esophagus, stomach, duodenum)
Lower GI bleed (e.g., from colon, rectum)
Occult GI bleeding (hidden blood in stool)
Overt GI bleeding (visible blood in vomit or stool)
Melena (black tarry stool, from upper GI bleeding)
Hematochezia (bright red blood in stool, usually lower GI)
Hematemesis (vomiting blood)
Peptic ulcer bleeding
Esophageal varices rupture
Bleeding gastric ulcer
Colon bleed
Diverticular bleeding
Angiodysplasia bleed
K92.2
K92.0

Hypertension with complications and secondary hypertension

K92.1

K25–K28

Complicated hypertension

Secondary hypertension

Hypertension with end-organ damage

Severe hypertension

Hypertensive disease with complications

Hypertension with comorbidities

Advanced hypertension

Uncontrolled hypertension

Renovascular hypertension

Endocrine hypertension

Hypertensive nephropathy

Hypertensive retinopathy

Hypertensive cardiomyopathy

Malignant hypertension

Hypertensive crisis / emergency

Refractory hypertension

Hypertension with heart failure

Hypertension with stroke or TIA history

Hypertension secondary to chronic kidney disease

I11.x

I12.x

I13.x

I15.x

I10

Other liver diseases

Liver disease

Miscellaneous liver conditions

Non-cirrhotic liver disease

Non-specific liver disease

Other hepatic disorders

Other hepatopathies

Liver dysfunction (not otherwise specified)

Hepatic steatosis (fatty liver)

Nonalcoholic fatty liver disease (NAFLD)

Nonalcoholic steatohepatitis (NASH)

Autoimmune hepatitis
Primary biliary cholangitis (PBC)
Primary sclerosing cholangitis (PSC)
Hemochromatosis (iron overload in the liver)
Wilson's disease (copper accumulation in liver)
Alpha-1 antitrypsin deficiency
Drug-induced liver injury (DILI)
Chronic hepatitis (non-viral)
Liver fibrosis (early stage before cirrhosis)
Hepatomegaly (enlarged liver)
K76.0
K76.1
K76.2
K76.89
K76.9

Other lower respiratory disease

Other lower respiratory conditions
Other lower respiratory tract diseases
Miscellaneous lower respiratory disease
Non-specific lower respiratory disease
Other lung diseases
Other pulmonary disorders
Lower respiratory disorders (other)
Bronchiolitis
Pulmonary fibrosis (other types)
Chronic bronchitis (non-COPD)
Bronchiectasis (non-CF)
Interstitial lung disease (other types)
Lung abscess
Pneumonitis (non-infectious)
Pulmonary edema (non-cardiogenic)
Hypersensitivity pneumonitis
Other restrictive lung diseases
Other obstructive lung diseases
J40–J47

Other upper respiratory disease

Other upper respiratory conditions
Miscellaneous upper respiratory disease

Non-specific upper respiratory disorder
Other URT diseases
Other nose/throat diseases
Other upper airway disorders
Other nasal and pharyngeal diseases
Chronic rhinitis (non-allergic)
Chronic sinusitis (other types)
Pharyngitis (other types)
Laryngitis (other types)
Tonsillitis (other types)
Nasal polyps
Deviated nasal septum
Other nasal cavity disorders
Upper airway obstruction (other causes)
Allergic rhinitis (if unspecified)
J30–J39

Pleurisy; pneumothorax; pulmonary collapse

Pleuritis
Pleural inflammation
Pleural pain
Inflammation of the pleura
Chest wall pain (pleuritic)
Collapsed lung
Lung collapse
Air in pleural space
Spontaneous pneumothorax
Tension pneumothorax
Traumatic pneumothorax
Pneumo
Lung collapse
Atelectasis
Pulmonary atelectasis
Lung volume loss
Collapsed alveoli
Pleural effusion
Spontaneous lung collapse
Secondary pneumothorax
Postoperative lung collapse

	Partial lung collapse J90 J94.2 J93.x J98.11
Pneumonia (except that caused by tuberculosis or sexually transmitted disease)	Pneumonia Lung infection Pulmonary infection Bacterial pneumonia (most common) Community-acquired pneumonia (CAP) Hospital-acquired pneumonia (HAP) Aspiration pneumonia Acute pneumonia Lobar pneumonia Bronchopneumonia Non-tuberculous pneumonia Non-STD pneumonia Typical pneumonia Atypical pneumonia Viral pneumonia (non-TB) Fungal pneumonia (non-TB) Infectious pneumonia Pneumonitis (infectious) J18.9
Respiratory failure; insufficiency; arrest (adult)	Respiratory failure Respiratory insufficiency Respiratory arrest Breathing failure Respiratory collapse Lung failure Acute respiratory failure Chronic respiratory failure Adult respiratory distress Respiratory paralysis Hypoxic respiratory failure Hypercapnic respiratory failure

	Acute respiratory distress syndrome (ARDS) Ventilatory failure Pulmonary insufficiency Respiratory compromise Failure to ventilate Apnea (adult) J96.x R09.2
Septicemia (except in labor)	Septicemia Blood infection Sepsis Bacteremia Systemic infection Bloodstream infection (BSI) Septic shock (if severe) Septic blood infection Sepsis without labor Sepsis syndrome Systemic inflammatory response syndrome (SIRS) with infection Severe sepsis Gram-negative septicemia Gram-positive septicemia Toxicemia (older term sometimes used) A41.x A40.x
Shock	Shock Circulatory shock Cardiogenic shock Septic shock Hypovolemic shock Distributive shock Neurogenic shock Anaphylactic shock Acute shock Shock state Hemorrhagic shock

Vasodilatory shock
Shock syndrome
Shock with organ failure
Shock and hypotension
Circulatory collapse
Perfusion failure
Shock-induced hypotension
R57.x
T79.4