1. Glucose Intolerance during Pregnancy
   - Specify: If simply hyperglycemic or if criteria for diabetes is met
   - If diabetic: Gestational or Pre-existing; Type 1, Type 2, or secondary
   - Method of management: (diet controlled or insulin)
   - Pregnancy stage during encounter: First, second, or third trimester and/or gestational age in weeks
   - Specify: All complications (e.g. autonomic neuropathy, fetal macrosomia)

2. Acute Myocardial Infarction
   - Myocardial infarction sub-classification:
     - ST-elevation (default if unspecified)
     - Non-ST elevation
   - Site: (anterior, inferoposterior, posteroseptal, etc.)
   - Coronary artery involved, if known: (left main, left anterior descending, right, left circumflex, CABG)
   - Note any previous MI within the previous 28 days.
   - Complications: (acute systolic left or right heart failure, cardiogenic shock, acute respiratory or renal failure, post-infarction accelerated angina or MI, intra-arterial or intra-ventricular thrombus with or without embolism, rupture of cardiac wall without hemopericardium)

3. Respiratory Failure
   - Acuity: (acute, chronic, acute on chronic)
   - Underlying medical condition: COPD, status asthmaticus, pulmonary fibrosis
   - If after surgery: If expected or integral to the normal recovery or if a complication of the procedure, anesthia, or underlying lung disease, e.g. severe COPD
   - Type: (hypoxic, hypercapnic)

4. Alcohol Withdrawal
   - Includes alcoholic delirium & delirium tremens
   - Type of delirium: (intoxication delirium, withdrawal delirium)
     - Manifestations: (hallucinations, seizures, etc.)
   - Type of substance disorder: (alcohol use, alcohol abuse, alcohol dependence)
   - If perceptual disturbances, specify type

5. Calculus of Kidney
   - Calculus of kidney
   - Additional site (bladder, ureter, etc.)
   - Underlying disease (gout, etc.)
   - Complications: (UTI, pyelonephritis, hydronephrosis)

6. Atrial Fibrillation
   - Specify: (Atrial fibrillation)
   - Acuity determined by timing as:
     - Paroxysmal: recurrent episodes that self-terminate in less than 7 days
     - Persistent: recurrent episodes that last >7 days with an active rhythm controlled strategy
     - Permanent (Chronic): prolonged with no current rhythm controlled strategy

7. Atherosclerosis/Arteriosclerosis of Extremities
   - Type of artery: (native, autologous vein, nonautologous biological, nonbiological)
   - Complication: (intermittent claudication, gangrene, rest pain, ulceration, etc.)
   - Extremity: (leg, arm)
   - Laterality: (right, left, bilateral)
   - Ulcer site: (leg, ankle, calf, heel, mid-foot, thigh, etc.)
   - Staging of nonpressure ulcer
     - with skin breakdown only
     - with muscle necrosis
     - with exposed fat layer
     - with bone necrosis

8. Neoplasm of Kidney
   - Morphology: (malignant, benign, it situ, etc.)
   - Laterality: (left, right)
   - Manifestation: anemia of chronic disease, cachexia, hematuria

9. Diverticulitis and Diverticulosis
   - Specify: (diverticulitis or diverticulosis w/ or w/out mention of bleeding)
   - Inflammation Site: (small or large intestine, both)
   - Complications: (bleeding, abscess, perforation, peritonitis, etc.)
   - Acquired versus congenital or Meckel’s diverticulitis, diverticulum

10. Atrial Flutter
    - Atrial flutter: unspecified
    - ECG pattern: Specify type- (typical or atypical)

11. Cellulitis
    - Infection site: (abdominal wall, groin, toe, lower limb, buttock, orbit, nose, neck, chest wall, etc.)
    - Infection etiology: (MRSA, streptococcus, E.Coli, etc.)
    - Laterality: (right, left)
    - Underlying conditions: (Crohn’s disease, trauma, etc.)
    - Specify: (with or without cutaneous abscess, with or without acute lymphangitis)

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Documentation concepts in LIGHT BLUE are only required in the ICD-9 environment.
Documentation concepts in BLUE are required in both ICD-9 and ICD-10 environment.
Documentation concepts in GREEN are only required in the ICD-10 environment.
12. Breech Presentation - Delivered
   - Presentation: Complete or incomplete breech without mention of version, delivered
   - Complication: (with or without mention of any condition during pregnancy, obstructed labor, or any direct complication to the fetus)
   - Specify which fetus by number, if multiple gestations: (care for breech presentation of fetus #1 or A, 2 or B, etc., care for breech presentation with obstructed labor of fetus #1 or A, 2 or B, etc.)

13. Diabetes Mellitus
   - Control: (controlled, uncontrolled)
   - Type: (Type 1, Type 2, due to drug/chemical, and other diseases, gestational diabetes, unspecified type)
   - Presence of hyperglycemia or hypoglycemia (with or without coma)
     - Diabetes poorly controlled or out of control equals hyperglycemia unless otherwise stated i.e. hypoglycemia.
   - Complications:
     - Diabetic arthropathy (e.g. Charcot joint)
     - Diabetic dermatitis
     - Periodontal or Oral: Specify complication
     - Foot ulcer (right or left). Skin ulcer
     - Non-pressure ulcer (see separate Skin Ulcer Doc Tip)
     - Diabetic ketoacidosis with or without coma
     - Nonketotic hyperosmolar state w or w/o coma
     - Diabetic nephropathies plus chronic kidney disease, microalbuminuria, or nephrosis
     - Diabetic peripheral or autonomic neuropathies
     - Diabetic vasculopathies (e.g. as causes of ED or foot ulcers)

14. Cerebral Infarction Due To Occlusion or Embolism
   - Casual condition: (embolism, thrombosis)
   - Type of artery: (anterior cerebral, middle cerebral, posterior cerebral vertebral, carotid, etc.)
   - Laterality: (right or left)

15. Previous Cesarean Section
   - Delivery Method: (vaginal delivery after previous cesarean section)
   - Indications for cesarean section: (with or w/o mention of any condition during pregnancy)
   - Site of Scar: (from previous cesarean section)
   - Specify pregnancy stage: trimester on admission (trimester or gestational weeks)

16. Osteoarthritis/Osteoarthrosis
   - Type: (generalized, localized, primary, secondary)
   - Site: (shoulder, upper arm, forearm, elbow, wrist, hip, hand, knee, thigh, lower leg, ankle, foot, carpometacarpal joints, other sites, multiple sites, etc.)
   - Laterality: (right, left, bilateral)
   - Causal condition: (hip dysplasia, post-traumatic, etc.)
   - Type of Joint Disorder: (polyosteoarthrosis, Bouchard’s nodes with arthropathy, Heberden’s nodes with arthropathy, erosive, etc.)

17. Calculus of Gallbladder/Bile Duct
   - Acuity: (acute or chronic)
   - Location: (gallbladder, bile duct)
   - Obstruction: (with or without)
   - Associated condition: (with or without acute or chronic cholecystitis or cholangitis)

18. Bronchitis
   - Acuity (acute, chronic, etc.)
   - Causal Agent (fumes, tobacco smoking, exposure to second hand smoke, infection, etc.)
   - Causal Organism (streptococcus, rhinovirus, etc.)
   - Specify (aspiration, viral, etc.)
   - Note: asthmatic bronchitis or reactive airway disease codes to asthma – please avoid these terms

19. Pancreatitis
   - Acuity (acute, chronic, etc.)
   - Causal Agent (i.e. alcohol induced, biliary, drug induced, gallstone, idiopathic)
   - Specify (cystic, cytomegaloviral, gangrenous, etc.)
   - Complications: Systemic inflammatory response syndrome due to pancreatitis plus any acute organ dysfunctions (e.g. encephalopathies, acute kidney injury, etc.), pseudocysts or secondary diabetes in chronic pancreatitis

20. Neoplasm of Colon
   - Specify: Benign, malignant primary, malignant secondary, malignant in situ
   - Disease site: (ascending colon, descending colon, sigmoid colon, transverse colon)