

# Radiology Tip Sheet for ICD-10

Diagnosis                      Documentation Requirements

<b>A-Fib/A-Flutter</b>	<b>Differentiate between:</b> - Atrial fibrillation - Atrial flutter	<b>Specify Atrial Fibrillation as:</b> - Paroxymal - Persistent - Chronic	<b>Specify Atrial Flutter as:</b> - Typical A-flutter - Atypical A-flutter
<b>Cerebral Infarction &amp; Occlusion</b>	<b>Document etiology:</b> - Due to embolus, thrombosis, occlusion, or stenosis  <b>Document laterality:</b> -Right -Left	<b>Document specific artery affected:</b> - Precerebral (vertebral, basilar, or carotid) - Cerebral Artery (middle, anterior, posterior) - Cerebellar arteries	<b>Specify</b> if intraoperative or postprocedural complication  <b>Document any related deficits:</b> (Right or left hemiparesis, aphasia, seizure, etc.)  <b>Document:</b> - TPA administration
<b>Complication of Vascular Dev/Graft</b>	<b>Specify the complication:</b> - Embolism - Fibrosis - Hemorrhage	<b>Specify the complication:</b> - Pain - Stenosis - Thrombosis	<b>Document laterality:</b> - Right - Left  <b>Document specific site</b>
<b>Coronary Artery Disease (CAD)</b>	<b>Document:</b> - With or without angina - Type of angina (stable, unstable, spasm, etc.)  <b>Specify</b> when the cause is a lipid rich plaque or calcified coronary lesion (note also if chronic total occlusion)	<b>Document site (vessels):</b> - Native arteries - Bypass graft (autologous artery or vein, nonautologous vessel)	<b>Document site (vessels) of transplanted heart:</b> - Native arteries - Bypass graft  <b>Document</b> any tobacco use, abuse, dependence, or exposure
<b>Kidney Failure</b>	<b>Acute Kidney Failure:</b> - Tubular necrosis - Acute cortical necrosis - Medullary necrosis	<b>Chronic Kidney Failure:</b> - Specify stage as 1 through 5 - Specify if end-stage	<b>Document</b> associated underlying condition  <b>Document</b> dialysis status or s/p kidney transplant status
<b>Erectile Dysfunction</b>	<b>Document cause:</b> - Psychogenic - Drug induced - Due to - Nonorganic	<b>Document cause:</b> - Nonorganic - Post-operative - Vasculogenic - Other	
<b>Hematuria</b>	<b>Document type:</b> - Gross - Benign - Other microscopic		
<b>Kidney Failure</b>	<b>Acute Kidney Failure:</b> - Tubular necrosis - Acute cortical necrosis - Medullary necrosis	<b>Chronic Kidney Failure:</b> - Specify stage as 1 through 5 - Specify if end-stage	<b>Document</b> associated underlying condition  <b>Document</b> dialysis status or s/p kidney transplant status
<b>Occlusion/Stenosis of Carotid Artery</b>	<b>Document underlying cause:</b> - Thrombosis - Embolism - Occlusion - Stenosis	<b>Document laterality:</b> - Right - Left	<b>Document if carotid artery disease:</b> - With infarction - Without infarction
<b>Pancreatitis</b>	<b>Document acuity:</b> - Acute - Chronic	- Idiopathic - Bilary - Alcohol-induced - Drug-induced	<b>Document</b> any drug abuse or dependence

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<b>Pneumonia</b>	<b>Document type:</b> - Bacterial (specify organism) - Viral - Aspiration (specify substance) - Fungal - Ventilator Associated - Other	<b>Document associated conditions:</b> - Sepsis - HIV disease - Influenza - Other	<b>Document</b> any tobacco use, abuse, dependence or exposure
<b>Postop Infection</b>	<b>Identify</b> infectious organism if possible	<b>Document type of encounter:</b> - Initial - Subsequent - Sequela	
<b>Respiratory Failure</b>	<b>Document acuity:</b> - Acute - Chronic - Acute and Chronic	<b>Document:</b> - With hypoxia and/or hypercapnia  <b>Document</b> any tobacco use, abuse, dependence, or exposure	<b>Differentiate between:</b> - Respiratory Distress Syndrome - Respiratory Arrest - Postprocedural Respiratory Failure
<b>Sepsis</b>	<b>Document:</b> -Systemic type or causal organism  <b>Do NOT use the term UROSEPSIS</b> (consider UTI with Sepsis)  <b>Document:</b> Present on admission vs. hospital acquired	<b>Document:</b> -Circulatory failure related to Sepsis and/or Septic Shock -Severe Sepsis with specific related acute organ dysfunction	<b>Document:</b> - Related local infections (Pneumonia, Cellulitis, UTI, Catheter related UTI, Infected Dialysis Catheter, etc.)
<b>Subendo Infarction</b>	<b>Document:</b> -Initial MI -Subsequent MI (subsequent defined as occurring within 28 days of previous MI)	<b>Document</b> site of MI	<b>Document</b> if TPA was administered within 24 hrs.
<b>Procedures                      Documentation Requirements</b>			
<b>Angio Other Non-Coronary</b>	<b>Document site of angioplasty:</b> - Arteriovenous - Head and neck - Innominate - Intracranial - Lower extremity - Upper extremity - Pulmonary - Subclavian artery - Veins - Visceral(trunk) - Other upper arterial dilation	<b>Document if a intraluminal device was used:</b> - Non-drug eluting - Drug-eluting	<b>Document approach:</b> - Open - Percutaneous - Percutaneous endoscopic
<b>C.A.T. scan</b>	<b>Document site of scan:</b> - Brain - Cisterna - Cerebral ventricles - Sella turcica/pituitary gland - Spinal cord	<b>Document type of contrast used:</b> - None - Low osmolar - High osmolar - Other	

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<b>Central Venous Catheter Placement with Guidance</b>	<b>Document where the catheter was inserted:</b> - Atrium - Inferior vena cava - Innominate vein - Subclavian vein - Superior vena cava	<b>Document substance administered:</b> - No substance - Antibiotics - Antineoplastic - Dialysis - Nutritional substance - Other substance	<b>Document approach:</b> - Open - Percutaneous - Percutaneous endoscopic  <b>Note if guidance was used</b>
<b>MRI</b>	<b>Document site of MRI:</b> - Veins - Arteries - Urinary system - Respiratory system	<b>Document site of MRI</b> - Central nervous system - Heart - Axial skeleton - Etc.	<b>Document contrast used:</b> - No contrast - Other contrast
<b>Percutaneous Abdominal Drainage</b>	<b>Document site of drainage:</b> - Greater omentum - Lesser omentum - Mesentery - Peritoneum - Abdominal wall - Peritoneal cavity - Pelvic cavity	<b>Document:</b> - With drainage device - Without drainage device	<b>Document approach:</b> - Open - Percutaneous - Percutaneous endoscopic
<b>Spinal Tap</b>	<b>Document approach:</b> - Open - Percutaneous - Percutaneous endoscopic		
<b>Thoracentesis</b>	<b>Document laterality:</b> - Right - Left	<b>Document:</b> - With drainage device - Without drainage device	