CODE STRUCTURE

ICD-9-CM CODE FORMAT
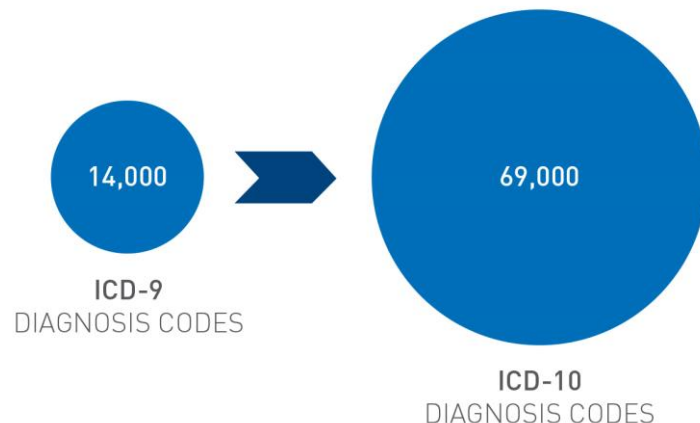
(X)(X)(X) · (X)(X)

CATEGORY

ETIOLOGY, ANATOMIC SITE, MANIFESTATION

3 TO 5 CHARACTERS
FIRST DIGIT IS NUMERIC OR **E** OR **V**
ALL OTHER DIGITS ARE NUMERIC

ICD-10-CM CODE FORMAT

(X)(X)(X) · (X)(X) · (X)

CATEGORY

ETIOLOGY, ANATOMIC SITE, MANIFESTATION

EXTENSION

3 TO 5 CHARACTERS
FIRST DIGIT IS ALPHA
ALL DIGITS EXCEPT SECOND ALPHA OR NUMERIC

NUMBER OF CODES

14,000
ICD-9
DIAGNOSIS CODES

69,000
ICD-10
DIAGNOSIS CODES

Radiology ICD-10 Documentation Guidance

ICD-10 HISTORY

ICD-9-CM ADOPTED FOR HOSPITAL USE

1979

ICD-9-CM ADOPTED FOR PHYSICIAN USE

1988

WORLD HEALTH ORGANIZATION ADOPTS ICD-10

1994

1996

HIPAA LEGISLATION INTERRUPTS US ICD-10 ADOPTION

CMS PROPOSED RULE TO ADOPT ICD-10 OCT 2011

2008

2009

CMS FINAL RULE TO ADOPT ICD-10 OCT 2013

CMS DELAYS IMPLEMENTATION ONE YEAR

2013

2014

CONGRESS DELAYS IMPLEMENTATION ONE YEAR

IMPLEMENTATION OCTOBER 1

2015

- **The following information was abstracted from a blinded sampling of various Radiology services.**

- **The diagnosis code and description on the left side is the ICD-9 code utilized and the columns indicated by code, as well as the Documentation Suggestions is the information needed to accurately and specifically code for ICD-10.**

- **Lastly, this information contains a description of the column language to clarify the meaning used within the nomenclature of the ICD-10 code set.**

ICD-10-CM Documentation Assessment – Radiology

ICD-9 Diagnosis	ICD-9 Description	Documentation Issues							ICD-10	Documentation Suggestions
		Laterality	Episode of Care	Acute/ Chronic	Anatomical Site Specificity	Patient History	Injury How / What	Trimester		
218.9	Leiomyoma of uterus unspecified				X				D25.9	• Submucous • Intramural • Subserosal
368.8	Other specified visual disturbances					X			H53.8	Symptom category includes glare sensitivity and impaired contrast sensitivity
432.1	Subdural hemorrhage			X	X	X	X		I62.00	Non traumatic v. traumatic
437.1	Other generalized ischemic cerebrovascular disease			X	X				I67.82	• Insufficiency • Ischemia • Other
646.83	Other specified complications of pregnancy, antepartum condition or complication					X		X	O26.891	Type of complication needed (low weight gain, pregnancy related exhaustions, etc.)
719.41	Pain in joint involving shoulder region	X			X				M25.511	Specific code assigned to each joint
722.10	Displacement of lumbar intervertebral disc without myelopathy				X				M51.26+M51.27	• Lumbar • Lumbosacral
721.3	Lumbosacral spondylosis without myelopathy				X				M47.816+M47.817	Presence of radiculopathy is helpful
729.5	Pain in limb	X			X				M79.621	
780.09	Alteration of consciousness other					X			Send-back if only diagnosis.	Somnolence vs stupor
784.0	Headache			X		X Post-traumatic: Allergies :Medications			R51	Description (cluster, tension, vascular) duration and frequency
782.2	Localized superficial swelling mass or lump	X			X				R22.9	
789.00	Abdominal pain	X			X Upper/lower quadrant Pelvic of perineal Epigastric Periumbilical				R10.9	Tenderness, generalized, severe w/abdominal rigidity.
996.73	Other complications due to renal dialysis device implant and graft		X		X				T82.868D+T82.858D	Type of complication needed (embolism, fibrosis, etc.)
V45.11	Renal dialysis status					X			Z99.2	Documentation of renal dialysis dependence
V76.12	Other screening mammogram					X			Z12.31	Routine screening vs diagnostic (presenting w/symptoms): Inconclusive mammogram

ICD-10 Category Requirements

Laterality: Include Left, Right, Bilateral, Unilateral

Episode of Care: Identify initial, subsequent or sequalae (Late Effect) visit. For Fractures, include whether fracture is open/closed, whether healing process is routine or with complications such as delayed healing, nonunion, malunion. Gustilo Open Fracture classifications include designation of Type I, Type II, Type III

Acute/Chronic: Identify acute/chronic nature. More specificity for Postoperative, neoplasm related, Post thoracotomy

Anatomical Site Specificity: Identify specific area:
Chest: Wall,   Location within the Vessel
Limb: Specific area on the limb   Location within the anatomical structure
Abdominal

Patient History: Medical history that provides additional context.

Injury How / What: Include how the injury happened, and what activity the patient was doing when the injury occurred.

Pregnancy: Trimester of pregnancy or identification of specific fetus.

Other: