

THE AMERICAN BOARD OF RADIOLOGY
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DIAGNOSTIC RADIOLOGY

CODING SHEETS

2005

AMERICAN BOARD OF RADIOLOGY
DIAGNOSTIC RADIOLOGY CONTENT OUTLINE

C01A – MUSCULOSKELETAL (MSK) DISEASE
C01B – MUSCULOSKELETAL (MSK) TRAUMA

<u>Modality</u>	
C01.A	Angiography
C01.B	CT
C01.C	Digital Imaging
C01.D	DXA/Bone Density
C01.E	Fluoroscopy
C01.F	Intervention: Rx/Dx
C01.G	MRI
C01.H	Not applicable/Not specified
C01.I	Ultrasound
C01.J	Radionuclide (NM)
C01.K	Radiography
C01.L	Other
C01.M	PET

<u>Primary Content</u>	
C01.A	Anatomy
C01.B	Clinical/Management/Prognosis
C01.C	Development
C01.D	Drugs/Contrast Agents
C01.E	Indication/Appropriateness
C01.F	Not applicable/Not specified
C01.G	Pathology
C01.H	Physiology
C01.I	Quality Assurance
C01.J	Technique/Instrumentation
C01.K	Therapy
C01.L	Other
C01.M	Emergency Radiology/Trauma

<u>Anatomy</u>	
C01.A	Chest wall/Sternum/Rib
C01.B	Connective Tissue/Soft Tissue/ Muscle
C01.C	Hip/Pelvis
C01.D	Joint
C01.E	Lower Extremity
C01.F	Multiple anatomic sites
C01.G	Not applicable/Not specified
C01.H	Upper Extremity
C01.I	Skull/Face
C01.J	Spine
C01.K	Other

<u>Pathology</u>	
C01.A	Arthropathy
C01.B	Iatrogenic/Postoperation
C01.C	Infection/Inflammatory
C01.D	Metabolic
C01.E	Neoplasm/Cyst
C01.F	Neurovascular
C01.G	Normal Variant/Congenital
C01.H	Not applicable/Not specified
C01.I	Toxic
C01.J	Trauma
C01.K	Other

AMERICAN BOARD OF RADIOLOGY
DIAGNOSTIC RADIOLOGY CONTENT OUTLINE

C02A – CARDIAC
C02B – PULMONARY

<u>Modality</u>	
C02.A	General/Multiple/Not specified
C02.B	Radiography
C02.C	Fluoroscopy
C02.D	Digital Imaging
C02.E	CT
C02.F	MRI
C02.G	Ultrasound (US)
C02.H	Radionuclide (NM)
C02.I	Intervention: Rx/Dx
C02.J	Angiography
C02.K	Other
C02.L	Not applicable/Not specified

<u>Primary Content</u>	
C02.A	General/Not specified
C02.B	Anatomy
C02.C	Pathology
C02.D	Development
C02.E	Physiology
C02.F	Drugs/Contrast Agents
C02.G	Clinical
C02.H	Therapy
C02.I	Indication/Appropriateness
C02.J	Technique/Instrumentation
C02.K	Quality Assurance
C02.L	Other
C02.M	Emergency Radiology/Trauma
C02.N.	Not applicable/Not specified

<u>Anatomy</u>	
C02.A	Heart
C02.B	Upper Airways
C02.C	Lungs
C02.D	Pleura
C02.E	Mediastinum
C02.F	Chest Wall
C02.G	Diaphragm
C02.H	General/Multisystem
C02.I	Other
C02.J	Not applicable/Not specified

<u>Pathology</u>	
C02.A	Normal Variant
C02.B	Congenital
C02.C	Neoplasm
C02.D	Infection/Inflammatory
C02.E	Vascular – Hemorrhage/Occlusion
C02.F	Obstruction
C02.G	Metabolic
C02.H	Trauma
C02.I	Degenerative/Chronic Trauma
C02.J	Calculus Disease
C02.K	Idiopathic/Iatrogenic/Other
C02.L	General/Multiple
C02.M	Other
C02.N	Not applicable/Not specified

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DIAGNOSTIC RADIOLOGY CONTENT OUTLINE

C03 – GASTROINTESTINAL (GI) TRACT

<u>Modality</u>	
C03.A	General/Multiple/Not specified
C03.B	Radiography
C03.C	Fluoroscopy
C03.D	Digital Imaging
C03.E	CT
C03.F	MRI
C03.G	Ultrasound (US)
C03.H	Radionuclide (NM)
C03.I	Intervention: Rx/Dx
C03.J	Angiography
C03.K	Other
C03.L	Not applicable/Not specified

<u>Primary Content</u>	
C03.A	General/Not specified
C03.B	Anatomy
C03.C	Pathology
C03.D	Development
C03.E	Physiology
C03.F	Drugs/Contrast Agents
C03.G	Clinical
C03.H	Therapy
C03.I	Indication/Appropriateness
C03.J	Technique/Instrumentation
C03.K	Quality Assurance
C03.L	Other
C03.M	Emergency Radiology/Trauma
C03.N	Not applicable/Not specified

<u>Anatomy</u>	
C03.A	Pharynx, Esophagus
C03.B	Stomach
C03.C	Duodenum
C03.D	Small Bowel
C03.E	Colon and Rectum
C03.F	Liver
C03.G	Biliary Tract/Gallbladder
C03.H	Pancreas/Spleen
C03.I	General/Multisystem
C03.J	Other
C03.K	Not applicable/Not specified

<u>Pathology</u>	
C03.A	Normal Variant
C03.B	Congenital
C03.C	Neoplasm
C03.D	Infection/Inflammatory
C03.E	Vascular – Hemorrhage/Occlusion
C03.F	Obstruction
C03.G	Metabolic
C03.H	Trauma
C03.I	Degenerative/Chronic Trauma
C03.J	Calculus Disease
C03.K	Idiopathic/Iatrogenic/Other
C03.L	General/Multiple
C03.M	Other
C03.N	Not applicable/Not specified

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DIAGNOSTIC RADIOLOGY CONTENT OUTLINE

C04 – GENITOURINARY (GU) TRACT

<u>Modality</u>	
C04.A	General/Multiple/Not specified
C04.B	Radiography
C04.C	Fluoroscopy
C04.D	Digital Imaging
C04.E	CT
C04.F	MRI
C04.G	Ultrasound (US)
C04.H	Radionuclide (NM)
C04.I	Intervention: Rx/Dx
C04.J	Angiography
C04.K	Other
C04.L	Not applicable/Not specified

<u>Primary Content</u>	
C04.A	General/Not specified
C04.B	Anatomy
C04.C	Pathology
C04.D	Development
C04.E	Physiology
C04.F	Drugs/Contrast Agents
C04.G	Clinical
C04.H	Therapy
C04.I	Indication/Appropriateness
C04.J	Technique/Instrumentation
C04.K	Quality Assurance
C04.L	Other
C04.M	Emergency Radiology/Trauma
C04.N	Not applicable/Not specified

<u>Anatomy</u>	
C04.A	Adrenal
C04.B	Kidneys
C04.C	Collecting System & Ureters
C04.D	Bladder
C04.E	Pelvis
C04.F	Male Genital
C04.G	Gynecologic
C04.H	Retroperitoneum
C04.I	General/Multisystem
C04.J	Other
C04.K	Not applicable/Not specified

<u>Pathology</u>	
C04.A	Normal Variant
C04.B	Congenital
C04.C	Neoplasm
C04.D	Infection/Inflammatory
C04.E	Vascular – Hemorrhage/Occlusion
C04.F	Obstruction
C04.G	Metabolic
C04.H	Trauma
C04.I	Degenerative/Chronic Trauma
C04.J	Calculus Disease
C04.K	Idiopathic/Iatrogenic/Other
C04.L	General/Multiple
C04.M	Other
C04.N	Not applicable/Not specified

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C05 – NEURORADIOLOGY

<u>Modality</u>	
C05.A	General/Multiple/Not specified
C05.B	Radiography
C05.C	Fluoroscopy
C05.D	Digital Imaging
C05.E	CT
C05.F	MRI
C05.G	Ultrasound (US)
C05.H	Radionuclide (NM)
C05.I	Intervention: Rx/Dx
C05.J	Angiography
C05.K	Other
C05.L	Not applicable/Not specified

<u>Primary Content</u>	
C05.A	General/Not specified
C05.B	Anatomy
C05.C	Pathology
C05.D	Development
C05.E	Physiology
C05.F	Drugs/Contrast Agents
C05.G	Clinical
C05.H	Therapy
C05.I	Indication/Appropriateness
C05.J	Technique/Instrumentation
C05.K	Quality Assurance
C05.L	Other
C05.M	Emergency Radiology/Trauma
C05.N	Not applicable/Not specified

<u>Anatomy</u>	
C05.A	Skull
C05.B	Brain
C05.C	Pituitary
C05.D	Spine/Spinal Cord
C05.E	Orbit
C05.F	Paranasal Sinuses
C05.G	Temporal Bone
C05.H	Salivary Glands
C05.I	Extracranial Neck
C05.J	General/Multisystem
C05.K	Other
C05.L	Not applicable/Not specified

<u>Pathology</u>	
C05.A	Normal Variant
C05.B	Congenital
C05.C	Neoplasm
C05.D	Infection/Inflammatory
C05.E	Vascular
C05.F	Obstruction
C05.G	Metabolic/Toxic
C05.H	Trauma
C05.I	Degenerative/Chronic Trauma
C05.J	White Matter Disease
C05.K	Idiopathic/Iatrogenic/Other
C05.L	General/Multiple
C05.M	Other
C05.N	Not applicable/Not specified

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C06 – VASCULAR & INTERVENTIONAL RADIOLOGY

<u>Modality</u>	
C06.A	General/Multiple/Not specified
C06.B	Radiography
C06.C	Fluoroscopy
C06.D	Digital Imaging
C06.E	CT
C06.F	MRI
C06.G	Ultrasound
C06.H	Radionuclide (NM)
C06.I	Intervention: Rx/Dx
C06.J	Angiography
C06.K	Venography
C06.L	Other
C06.M	Not applicable/Not specified

<u>Primary Content</u>	
C06.A	General/Not specified
C06.B	Anatomy
C06.C	Pathology
C06.D	Physiology
C06.E	Development
C06.F	Drugs/Contrast Agents
C06.G	Clinical
C06.H	Therapy
C06.I	Indication/Appropriateness
C06.J	Technique/Instrumentation
C06.K	Quality Assurance
C06.L	Other
C06.M	Emergency Radiology/Trauma
C06.N	Not applicable/Not specified

<u>Anatomy</u>	
C06.A	Aorta & Great Vessels
C06.B	Peripheral Arteries
C06.C	Visceral Arteries
C06.D	Veins, Central (IVC, SVC, etc.)
C06.E	Veins, Peripheral
C06.F	Veins, Splanchnic
C06.G	Pulmonary Circulation
C06.H	Thorax
C06.I	GI Tract – Solid Organs
C06.J	GI – Hollow Viscus
C06.K	Hepatobiliary
C06.L	Pancreas
C06.M	GU Tract
C06.N	Kidney
C06.O	General/Multisystem
C06.P	Other
C06.Q	Not applicable/Not specified

<u>Pathology</u>	
C06.A	Normal Variant
C06.B	Congenital
C06.C	Neoplasm
C06.D	Infection/Inflammatory
C06.E	Trauma
C06.F	Degenerative/Chronic Trauma
C06.G	Atherosclerosis
C06.H	Hypertension
C06.I	Vascular Hemorrhage
C06.J	Vascular Occlusion/Thrombosis
C06.K	Ischemia/Infarction
C06.L	Iatrogenic/Idiopathic
C06.M	General/Multiple
C06.N	Other
C06.O	Not applicable/Not specified

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C07 – NUCLEAR RADIOLOGY

<u>Modality</u>	
C07.A	General/Multiple/Not specified
C07.B	Planar/Static Imaging
C07.C	SPECT Imaging
C07.D	PET Imaging
C07.E	Functional Imaging - Organ
C07.F	Functional Imaging - Disease
C07.G	Intervention: Rx/Dx
C07.H	Other
C07.I	Not applicable/Not specified

<u>Primary Content</u>	
C07.A	General/Not specified
C07.B	Anatomy
C07.C	Pathology
C07.D	Development
C07.E	Physiology
C07.F	Drugs/Contrast Agents
C07.G	Radiopharmacy
C07.H	Therapy
C07.I	Indication/Appropriateness
C07.J	Technique/Instrumentation
C07.K	Quality Assurance
C07.L	Other
C07.M	Emergency Radiology/Trauma
C07.N	Not applicable/Not specified

<u>Anatomy</u>	
C07.A	Brain
C07.B	Musculoskeletal
C07.C	Joints
C07.D	Thyroid/Parathyroid
C07.E	Endocrine (Other)
C07.F	Heart
C07.G	Lungs
C07.H	Peripheral Veins
C07.I	Hepatobiliary
C07.J	Genitourinary
C07.K	GI
C07.L	GI (hemorrhage)
C07.M	Other
C07.N	Not applicable/Not specified

<u>Pathology</u>	
C07.A	Normal Variant
C07.B	Congenital
C07.C	Neoplasm
C07.D	Infection/Inflammatory
C07.E	Vascular – Hemorrhage
C07.F	Vascular – Occlusion
C07.G	Trauma
C07.H	Degenerative/Chronic Trauma
C07.I	Obstruction
C07.J	Metabolic
C07.K	Idiopathic/Iatrogenic/Other
C07.L	General/Multiple
C07.M	Other
C07.N	Not applicable/Not specified

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C08 – ULTRASOUND

<u>Modality</u>	
C08.A	General/Multiple/Not specified
C08.B	Imaging
C08.C	Spectral Doppler
C08.D	Color/Power Doppler
C08.E	Multiple US Modalities
C08.F	Intervention: Rx/Dx
C08.G	Other
C08.H	Not applicable/Not specified

<u>Primary Content</u>	
C08.A	General/Not specified
C08.B	Anatomy
C08.C	Pathology
C08.D	Development
C08.E	Physiology
C08.F	Drugs/Contrast Agents
C08.G	Clinical
C08.H	Therapy
C08.I	Indication/Appropriateness
C08.J	Technique/Instrumentation
C08.K	Quality Assurance
C08.L	Other
C08.M	Emergency Radiology/Trauma
C08.N	Not applicable/Not specified

<u>Anatomy</u>	
C08.A	CNS
C08.B	Musculoskeletal
C08.C	Cardiovascular
C08.D	Cerebrovascular
C08.E	Breast
C08.F	Hepatobiliary
C08.G	GI – Other
C08.H	GU
C08.I	Male Genital
C08.J	Gynecologic (GYN)
C08.K	Ob – 1 st trimester
C08.L	Ob – 2 nd /3 rd trimester
C08.M	General/Multisystem
C08.N	Other
C08.O	Not applicable/Not specified

<u>Pathology</u>	
C08.A	Normal Variant
C08.B	Congenital
C08.C	Neoplasm
C08.D	Infection/Inflammatory
C08.E	Vascular – hemorrhage/occlusive
C08.F	Obstruction
C08.G	Metabolic
C08.H	Trauma
C08.I	Degenerative/Chronic Trauma
C08.J	Calculus Disease
C08.K	Idiopathic/Iatrogenic/Other
C08.L	General/Multiple
C08.M	Other
C08.N	Not applicable/Not specified

AMERICAN BOARD OF RADIOLOGY
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C09 – PEDIATRIC RADIOLOGY

<u>Modality</u>	
C09.A	General/Multiple/Not specified
C09.B	Radiography
C09.C	Fluoroscopy
C09.D	Digital Imaging
C09.E	CT
C09.F	MRI
C09.G	Ultrasound
C09.H	Radionuclide (NM)
C09.I	Intervention: Rx/Dx
C09.J	Angiography
C09.K	Other
C09.L	Not applicable/Not specified

<u>Primary Content</u>	
C09.A	General/Not specified
C09.B	Anatomy
C09.C	Pathology
C09.D	Development
C09.E	Physiology
C09.F	Drugs/Contrast Agents
C09.G	Clinical
C09.H	Therapy
C09.I	Indication/Appropriateness
C09.J	Technique/Instrumentation
C09.K	Quality Assurance
C09.L	Other
C09.M	Emergency Radiology/Trauma
C09.N	Not applicable/Not specified

<u>Anatomy</u>	
C09.A	CNS
C09.B	Musculoskeletal
C09.C	Vascular
C09.D	Chest
C09.E	Gastrointestinal
C09.F	Genitourinary
C09.G	General/Multisystem
C09.H	Heart
C09.I	Other
C09.J	Not applicable/Not specified

<u>Pathology</u>	
C09.A	Normal Variant
C09.B	Congenital
C09.C	Neoplasm
C09.D	Infection/Inflammatory
C09.E	Vascular – hemorrhage/occlusion
C09.F	Obstruction
C09.G	Metabolic
C09.H	Trauma
C09.I	Degenerative/Chronic Trauma
C09.J	Calculus Disease
C09.K	Idiopathic/Iatrogenic/Other
C09.L	General/Multiple
C09.M	Other
C09.N	Not applicable/Not specified

AMERICAN BOARD OF RADIOLOGY
DIAGNOSTIC RADIOLOGY CONTENT OUTLINE

C10 – BREAST RADIOLOGY

<u>Modality</u>	
C10.A	General/Multiple/Not specified
C10.B	Radiography
C10.C	Digital Imaging
C10.D	CT
C10.E	MRI
C10.F	Ultrasound
C10.G	Radionuclide (NM)
C10.H	Intervention: Rx/Dx
C10.I	Other
C10.J	Not applicable/Not specified

<u>Primary Content</u>	
C10.A	General/Not specified
C10.B	Anatomy
C10.C	Pathology
C10.D	Development
C10.E	Physiology
C10.F	Drugs/Contrast Agents
C10.G	Management/Therapy
C10.H	Indication/Appropriateness
C10.I	Technique/Instrumentation
C10.J	Statistics
C10.K	Screening
C10.L	Quality Assurance
C10.M	Other
C10.N	Emergency Radiology/Trauma
C10.O	Not applicable/Not specified

<u>Anatomy</u>	
C10.A	Breast – General
C10.B	Premenopausal Breast
C10.C	Postmenopausal Breast
C10.D	Ducts
C10.E	Nipple
C10.F	Skin
C10.G	Nodes
C10.H	General/Multisystem
C10.I	Other
C10.J	Not applicable/Not specified

<u>Pathology</u>	
C10.A	Normal Variant
C10.B	Congenital
C10.C	Benign Neoplasm/Conditions
C10.D	Malignant Neoplasm
C10.E	Infection/Inflammatory
C10.F	Metabolic
C10.G	Trauma
C10.H	Idiopathic/Iatrogenic/Other
C10.I	General/Multiple
C10.J	Other
C10.K	Not applicable/Not specified