

See what's inside

SPECIALIZED KNOWLEDGE

- Subspecialty radiologists trained to catch subtle irregularities that others may miss
- Technologists dedicated to compassionate patient care
- Precise, reliable results for confidence in deciding the optimum course of treatment

STATE-OF-THE-ART TECHNOLOGY

- Forefront of new imaging equipment powered by the latest technologies
- Focused on investment in innovation to deliver the precision you need for consistent results
- Industry-leading image quality that you and your patients can trust

CONVENIENCE THAT MATTERS

American Health Imaging makes it **easy to refer** and schedule patients, easy for patients to visit, and **easy for you to obtain reports.**

- Large number of accessible locations
- · Same-day or next-day appointments
- · Welcoming, spa-like environment
- · Skilled technologists deliver quality images the first time
- Complete reports available within hours, not days

Bottom line: American Health Imaging makes everything easy for you and your patients.





TECHNOLOGIES + APPLICATIONS

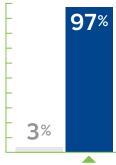


We make it easy for patients

Patients have rated us 97% Very Satisfied or Satisfied* with their experience because of the AHI Advantage.

CONFIDENCE

- High quality medical imaging technology well above industry standards
- Compassionate patient care from appointment scheduling to imaging results



OUR PATIENT SATISFACTION RATING

(N=71,266)

CONVENIENCE

- Patients can choose an imaging center that best meets their needs with many locations in the area
- Same-day appointments, evening hours, and weekend options that work with patients' busy schedules
- Fast insurance prior authorization to streamline patients' experience
- · No complex hospitals to navigate

COST-EFFECTIVENESS

- 40-60% lower costs compared to hospitals**
- In-network with 99% of health plans with competitive rates to save your patients money
- Financial assistance programs available for patients if needed



^{*} June 2020-April 2021

^{**} Data on File. Market Pricing Study March 2021.

We make it easy for you

The AHI Advantage enables you to determine the best course for medical care.

- Obtain reports quickly through easy-to-access portals
- Accessible radiologists available for consultation
- Crisp, clear images with **reports you can consistently trust** to build a treatment plan with confidence
- Large number of convenient locations that offer many advanced modalities with the ability to get your patients scheduled the same day
- American Health Imaging provides fast prior authorizations for no-hassle appointment scheduling

EASILY REFER YOUR PATIENTS FOR AN APPOINTMENT TODAY:

FAX A SCRIPT

• EMR ORDER, WHERE POSSIBLE







Wide-Bore MRI

Available at select American Health Imaging locations, our 1.5T wide-bore scanners provide a whole new level of patient comfort with high-density coils, novel applications designed to minimize scan times, and up to 48 digitized channels for high image quality.

- Ultra-short 145cm bore offers more head-out exams and helps reduce anxiety.
- Large 70cm wide bore accommodates patients up to 550 pounds and helps with claustrophobic patients.
- Detachable table gives patients easy access.
- Reduced noise levels and headphones with music for a more pleasant experience.
- Ultra-high density coils designed for patient comfort and reduced exam time.



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CONTRAST VS. NO CONTRAST

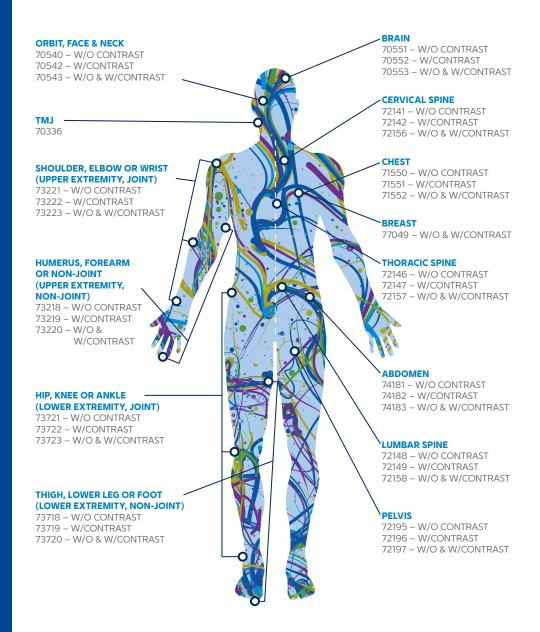
BRAIN			
INDICATION	PREFERRED STUDY		
Headache	CT Head Without Contrast for acute ("worst headache of life"). MRI Without Contrast		
Trauma	CT Head Without Contrast (acute). Concussion/TBI: MRI With & Without Contrast NeuroQuant		
Suspected Intracranial Hemorrhage	CT Head Without Contrast		
Acute Stoke/TIA	MRI Brain Without Contrast		
Seizure	MRI Brain With & Without Contrast w/Seizure Protocol		
Dementia / Memory Loss	MRI Brain With & Without Contrast With Hippocampal Volumetrics/ NeuroQuant. PET can also be considered for Alzheimer's diagnosis		
Mass	MRI With & Without Contrast MRI contraindicated: CT With & Without Contrast		
Aneurysm	"Screening" MRA Head (non-Contrast). CTA head With Contrast for definition of small aneurysms		
FACE			
	FACE		
INDICATION	FACE PREFERRED STUDY		
INDICATION Trauma			
	PREFERRED STUDY		
Trauma	PREFERRED STUDY CT Maxillofacial Without Contrast CT Sinus Without Contrast.		
Trauma Sinus Disease	PREFERRED STUDY CT Maxillofacial Without Contrast CT Sinus Without Contrast. MRI Brain & Orbits With & Without Contrast. Developmental: CT Temporal Bones Without Contrast.		
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Trauma Sinus Disease Hearing Loss, Vertigo TMJ Pain INDICATION Carotid or Vetebral Artery Stenosis	CT Maxillofacial Without Contrast CT Sinus Without Contrast. MRI Brain & Orbits With & Without Contrast. Developmental: CT Temporal Bones Without Contrast. Sensorineural: MRI IAC With & Without Contrast MRI Temporomandibular Joints Without Contrast NECK/SOFT TISSUE PREFERRED STUDY CTA Neck With Contrast. MRA Neck With & Without Contrast. Carotid Doppler Ultrasound CT Neck With Contrast. Thyroid Nodule: Neck Ultrasound.		



CONTRAST VS. NO CONTRAST

	ABDOMEN
INDICATION	PREFERRED STUDY
Gallbladder, CBD, Cystic Pancreatic Mass	MRI With & Without Contrast with MRCP
Kidneys, Liver, Adrenal, Mass	MRI Abdomen With & Without Contrast
Female Pelvis for Mass or Bleeding	MRI With & Without Contrast
Renal Masses	CT With & Without Contrast unless renal compromised, then MRI With & Without Contrast
Solid Pancreatic Masses	CT With & Without Contrast
Adrenal Masses	CT With & Without Contrast
Acute Abdominal Pain, Fever, R/O Abscess	CT Abdomen/Pelvis With Contrast
Lower Quadrant Pain	CT Abdomen/Pelvis With Contrast / US Pelvic Complete with TV for Females
	SPINE
INDICATION	PREFERRED STUDY Cervical, Thoracic, Lumbar Spine
Trauma	CT Cervical/Thoracic/Lumbar Without Contrast. Acute Neurologic deficit and CT negative: MRI Without Contrast
Pain, Degenerative Changes, Radiculopathy, Sciatica	MRI Cervical/Thoracic/Lumbar Without Contrast. Prior Surgery: MRI With & Without Contrast. MRI Contraindicated: CT Without Contrast or CT Myelogram
Mass or Cancer	MRI Cervical/Thoracic/Lumbar With & Without Contrast
Infection	MRI Cervical/Thoracic/Lumber With & Without Contrast. MRI contraindicated: CT With Contrast
	MUSCULOSKELETAL
INDICATION	PREFERRED STUDY Shoulder, Humerus, Elbow, Forearm, Wrist, Hand
Trauma, Surgical Hardware	X-ray first. CT Without Contrast for pre-operative planning of fractures. CT Without Contrast for occult fracture in younger patients. MRI Without Contrast for occult fracture in older patients. CT arthrography Without Contrast for arthroplasty complications, for recurrent rotator cuff tears.
Masses	X-ray first for Bony Lesions. Ultrasound for suspected lipoma. Otherwise MRI With & Without Contrast
Infection	MRI With & Without Contrast
General Pain	MRI Without Contrast
Rotator Cuff Tear / Ligament Injury	MRI Without Contrast or MRI Arthrogram. MRI contraindicated: CT Arthrogram
Arthritis	MRI Without Contrast

CPT Codes for MRI Scans



Refer your patients today



AREA OF CONCERN	COMMON REASON FOR EXAM	EXAM/PROTOCOL	IV CON.	СРТ
	MRI HEAD/BRA	AIN		
Brain	Alzheimer's/confusion Dementia/memory loss Hydrocephalus Mental status changes	MRI brain without contrast	No	70551
	 Headache/pseudotumor Seizures Tumor/mass/cancer/mets Vascular lesions	MRI brain without and with contrast	Yes	70553
	 Metabolic abnormality Demyelinating disease	MRI brain without and with contrast	Yes	70553
Pituitary	Hyperprolactinemia Pituitary tumor	MRI brain without and with contrast Please indicate (pituitary protocol)	Yes	70553
Brain (IAC) Ears	• Hearing loss	MRI brain without and with contrast	Yes	70553
Brain NeuroQuant	Dementia Memory loss Seizures	MRI brain without contrast to include NeuroQuant (3D volumetric analysis)	No	70551 76377



MRI: Head/Brain & MRI: Neck/Spine

AREA OF CONCERN	COMMON REASON FOR EXAM	EXAM/PROTOCOL	IV CON.	СРТ
	MRI HEAD/BRA	.IN		
Brain/Orbits/ Face	ExophthalmosProptosisGraves' disease	MRI brain and orbits without and with contrast	Yes	70553 70543
Cranial nerves	Bell's palsy Trigeminal neuralgia	MRI brain without and with contrast Please indicate (cranial nerves)	Yes	70553
TMJ	Internal derangement Joint dysfunction	MRI TMJ without contrast	No	70336
	MRI NECK/SPI	NE		
Neck (soft tissue)	Infection Tumor/mass/cancer/mets Vocal cord paralysis	MRI neck without and with contrast	Yes	70543

MRI Prep will be explained at the time of scheduling



AREA OF CONCERN	COMMON REASON FOR EXAM	EXAM/PROTOCOL	IV CON.	СРТ		
	MRI NECK/SPINE					
C-Spine	 Arm pain and/ or weakness Chiari malformation Degenerative disease Disc herniation/neck pain Post-op fusion radiculopathy 	MRI cervical spine without contrast	No	72141		
	Discitis/osteomyelitisMultiple sclerosisMyelopathy/syrinxTumor/mass/cancer/metsVascular lesions, AVM	MRI cervical spine without and with contrast	Yes	72156		
T-Spine	Back pain/trauma Compression fractures (with history of malignancy/mets) Degenerative disease Disc herniation Radiculopathy Vertebroplasty planning (with history of malignancy/mets)	MRI thoracic spine without contrast	No	72146		
	AVM/vascular lesions Compression fractures (with history of malignancy/mets) Discitis/myelopathy Multiple sclerosis Osteomyelitis/syrinx Tumor/mass/cancer/mets Vertebroplasty planning (with history of malignancy/mets)	MRI thoracic spine without and with contrast	Yes	72157		



AREA OF CONCERN	COMMON REASON FOR EXAM	EXAM/PROTOCOL	IV CON.	СРТ
	MRI NECK/SPIN	NE		
L-Spine	Back pain/sciatica/trauma Compression fractures (with history of malignancy/mets) Degenerative disease Disc herniation/radiculopathy Spondylolisthesis/stenosis Vertebroplasty planning (with history of malignancy/mets)	MRI lumbar spine without contrast	No	72148
	Compression fracture (with history of malignancy/mets) Discitis/osteomyelitis Post-op Tumor/mass/cancer/mets Vertebroplasty (with history of malignancy/mets)	MRI lumbar spine without and with contrast	Yes	72158
Sacrum/Coccyx/ SI Joints	Fracture Arthritis	Specify which: MRI sacrum MRI SI joints MRI coccyx without contrast	No	72195
	Sacroilitis Metastatic disease	Specify which: MRI sacrum MRI SI joints MRI coccyx with contrast	Yes	72196



AREA OF CONCERN	COMMON REASON FOR EXAM	EXAM/PROTOCOL	IV CON.	СРТ
	MRI BREAST			
Breast	Recent diagnosis of breast cancer (pre-operative staging)	MRI breast (bilateral) MRI chest (if needed)	Yes	77049 (71552)
	Suspected silicone implant leakPalpable lump	MRI breast (bilateral) (implant protocol)	Yes	77049
$\langle \cdot \rangle$	High risk breast cancer screening	MRI breast (bilateral)	Yes	77049
	Follow-up for neo-adjuvant chemotherapy treatment	MRI breast (bilateral)	Yes	77049
	Further evaluation for indeterminate clinical or imaging results (radiologist recommendation)	MRI breast (bilateral)	Yes	77049



MRI: Body & MRI/MRA: Abdomen/Pelvis

	COMMONIBLICON		D./	
AREA OF CONCERN	COMMON REASON FOR EXAM	EXAM/PROTOCOL	IV CON.	СРТ
	MRI BODY			
Chest Pectoralis	• Pectoralis tear	MRI chest without contrast (specify right or left)	No	71550
Chest Mediastinum	• Tumor/mass/cancer/mets	MRI chest without and with contrast	Yes	71552
Heart	Congenital defect Heart valve issues Past MI – other cardiac issues	MRI heart without and with contrast	Yes	75557 & 75561
Brachial Plexus	Brachial plexus injury Nerve avulsion Tumor/mass/cancer/mets	MRI chest/ mediastinum without and with contrast (specify brachial plexus)	Yes	71552
	MRI/MRA ABDOMEN	/PELVIS		
Small Intestine	Crohn's disease Inflammatory bowel disease	MRI enterography without and with contrast	Yes	74183 72197

MRI Prep will be explained at the time of scheduling



MRI/MRA: Abdomen/Pelvis

AREA OF CONCERN	COMMON REASON FOR EXAM	EXAM/PROTOCOL	IV CON.	СРТ
	MRI/MRA ABDOMEN	I/PELVIS		
Pancreas	Adrenals MRCP (biliary/ pancreatic ducts)	MRI abdomen without contrast (MRCP)	No	74181
Aorta, Renal Mesenteric Arteries	 AAA (abdominal aortic aneurysm) Abdominal aorta dissection Mesenteric ischemia Renal artery stenosis 	MRA abdomen with contrast	Yes	74185
Liver, Renal, Pancreas	Kidney evalLiver evalPancreas evalAll other reasons	MRI abdomen without and with contrast	Yes	74183
Liver or Renal transplant	 Pre liver transplant Pre kidney transplant Renal mass-evaluation/ pre-op 	MRA abdomen without & MRI abdomen without and with contrast	Yes	74185 74183
Pelvis Musculoskeletal	FractureArthritisMuscle/tendon tear	MRI pelvis without contrast	No	72195



MRI/MRA: Abdomen/Pelvis

AREA OF CONCERN	COMMON REASON FOR EXAM	EXAM/PROTOCOL	IV CON.	СРТ
	MRI/MRA ABDOMEN	I/PELVIS		
Pelvis	Cancer staging/mets Pain/tumor/mass/cysts Pelvic/bone infection Abscess/adenomyosis Fibroid/osteomyelitis Inguinal hernia Pre/post fibroid embolization Septic arthritis Urethral diverticulum	Pelvis without and with contrast	Yes	72197
	Pelvic organ prolapsePelvic floor dysfunctionOutlet obstructionIncontinence	MRI dynamic pelvis without contrast	No	72195
Urinary System	Hematuria Congenital abnormalities Urinary tract obstruction	MRI urogram without and with contrast	Yes	74183 & 72197
Prostate	 Benign prostatic hyperplasia (BPH) Enlarged prostate Evaluation of prostate cancer Infection (prostatitis) Prostate abscess 	MRI pelvis without and with contrast and 3D	Yes	72197 76377

MRI Prep will be explained at the time of scheduling



MRA: Head/Neck &

MRI: Musculoskeletal/Joints

AREA OF CONCERN	COMMON REASON FOR EXAM	EXAM/PROTOCOL	IV CON.	СРТ
	MRA HEAD & NE	CK		
Brain	 Aneurysm AVM (arteriovenous malformation) CVA/TIA/stroke Vascular tumor Vertebrobasilar insufficiency 	MRA head without contrast	No	70544
Brain and Carotid Arteries	Stroke/CVA/TIA Vertebrobasilar insufficiency	MRA head without contrast	No	70548
	Carotid stenosis/Bruit Dissection	MRA neck with contrast	Yes	70544
Brain	Headache with suspected venous or sinus thrombosis pseudotumor	MRV brain without contrast	No	70544
	MRI MUSCULOSKELETA	AL/JOINTS		
Scapula (not included in shoulder)	• Pain • Mass	MRI chest without and with contrast Indicate right or left	Yes	71552



MRI: Musculoskeletal/Joints

AREA OF CONCERN	COMMON REASON FOR EXAM	EXAM/PROTOCOL	IV CON.	СРТ
	MRI MUSCULOSKELET/	AL/JOINTS		
Arm/Hand/Finger	Fracture Muscle/tendon tear Stress fracture	MRI upper extremity (non joint) without contrast Indicate right or left and body part	No	73218
	CancerMetastatic diseaseTumorMassInfection	MRI upper extremity (non joint) without and with contrast Indicate right or left and body part	Yes	73220
Shoulder/ Elbow/Wrist	Joint pain (specify joint) Stress fracture/fracture Internal derangement Labral, ligament or tendon tear Tendinosis, muscle strain Articular cartilage injury Osteochondritis dissecans (OCD) Avascular necrosis (AVN)	MRI upper extremity (joint) without contrast Indicate right or left and body part	No	73221
	CancerMetastatic diseaseTumorMassInfection	MRI upper extremity (joint) without and with contrast Indicate right or left and body part	Yes	73223

MRI Prep will be explained at the time of scheduling



AREA OF CONCERN	COMMON REASON FOR EXAM	EXAM/PROTOCOL	IV CON.	СРТ
	MRI MUSCULOSKELETA	AL/JOINTS		
Leg/Foot	Fracture Muscle/tendon tear Stress fracture	MRI lower extremity (non joint) without contrast Indicate right or left and body part	No	73718
	CancerMetastatic diseaseTumorMassInfection	MRI lower extremity (non joint) without and with contrast Indicate right or left and body part	Yes	73720
Hip/Knee/ Ankle/Toe	CancerMetastatic diseaseTumorMassInfection	MRI lower extremity (joint) without and with contrast Indicate right or left and body part	No	73723
	Joint pain (specify joint) Stress fracture/fracture Internal derangement Labral, ligament, meniscal or tendon tear Tendinosis, muscle strain Articular cartilage injury Osteochondritis dissecans (OCD) Avascular necrosis (AVN) Plantar fasciitis	MRI lower extremity (joint) without contrast Indicate right or left and body part	Yes	73721

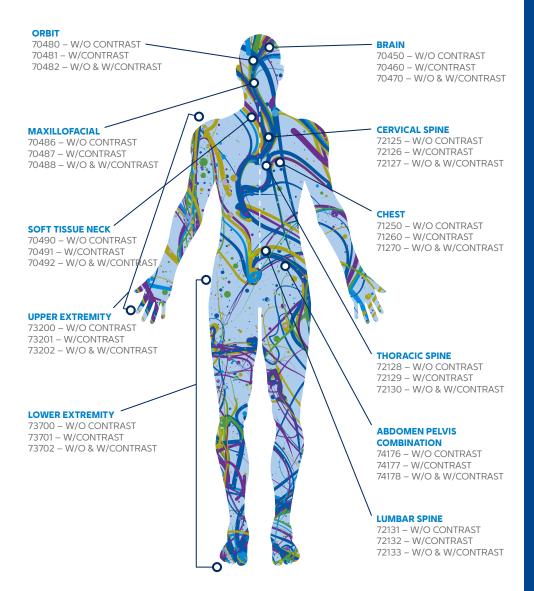


MRI: Arthrography Upper/Lower Extremity

AREA OF CONCERN	COMMON REASON FOR EXAM	EXAM/PROTOCOL	INTRAARTICULAR CONTRAST	СРТ
	MRI: ARTHROGRAI	PHY UPPER EXTREMI	ГҮ	
Shoulder				73222 23350 73040
Elbow	Labral tear Loose bodies Osteochondritis dissecans (OCD) TFCC/tear scapholunate ligament	Fluoroscopic guided arthrogram MRI upper extremity (joint) with contrast *Indicate right/ left or bilateral	Yes	77002 Elbow 73222 23350 73040 77002 Wrist 73222 25246 73115 77002
	MRI: ARTHROGRAF	PHY LOWER EXTREMI	TY	
Hip	Labrataor			Hip 73722 27093 73525 77002 27095
Knee	Labral tear Loose bodies Osteochondritis dissecans (OCD) Post-op meniscus evaluation	Fluoroscopic guided arthrogram MRI lower extremity (joint) with contrast *Indicate right/ left or bilateral	Yes	Knee 73722 27369 73580 77002
Ankle				73722 27648 73615 77002

MRI Prep will be explained at the time of scheduling





Refer your patients today



AREA OF CONCERN	COMMON REASON FOR EXAM	EXAM/PROTOCOL	IV CON.	СРТ
	CT HEAD/BRA	IN		
Brain	 Alzheimer's CVA/memory loss, confusion Headache less than 7 days Hydrocephalus Shunt check Stroke/bleed Trauma 	CT head/brain without contrast	No	70450
	 Headache more than 7 days Infection/mass/tumor Meningioma/meningitis Metastatic staging Seizures Toxoplasmosis Vertigo/dizziness/mastoiditis HIV 	CT head/brain with contrast	Yes	70460
Pituitary	Hyperprolactinemia Pituitary tumor *(MRI only unless contraindicated)	CT brain without and with contrast Please indicate (pituitary protocol)	Yes	70470
Inner Ears	Cholesteotoma Trauma	CT temporal bones/inner ears without contrast	No	70480
	InfectionNeoplasmTinitus(If MRI contraindicated)	CT temporal bones/inner ears with contrast	Yes	70481



CT: Head/Brain

AREA OF CONCERN	COMMON REASON FOR EXAM	EXAM/PROTOCOL	IV CON.	СРТ
	CT HEAD/BRA	IN		
Orbits/eyes	Foreign bodyFractureTrauma	CT orbits without contrast	No	70480
	Cellulitis/massExophthalmosGraves' diseasePainPseudotumor	CT orbits with contrast	Yes	70481
Sinus	Endoscopic sinus surgery Ostiomeatal complex Sinusitis	CT sinus without contrast	No	70486
	Mass or infection	CT sinus with contrast	Yes	70487
Facial bones	• Fracture	CT face without contrast	No	70486
	Mass or infection	CT face with contrast	Yes	70487
Jaw/mandible	Mandible lesion Cyst	CT mandible without contrast	No	70486

CT Prep will be explained at the time of scheduling



AREA OF CONCERN	COMMON REASON FOR EXAM	EXAM/PROTOCOL	IV CON.	СРТ
	CT NECK/SPIN	lE	CON.	
Neck	 Cancer/ metastatic disease Inflamation, mass or stone of salivary gland (parotid or submandibular) Dysphagia Lymphadenopathy Infection 	CT soft tissue neck with contrast	Yes	70491
Thyroid	• Parathyroid adenoma	CT soft tissue neck without and with contrast Please indicate (4D) protocol	Yes	70492
Cervical Spine	*MRI recommended for disc herniation, Trauma, fracture, fusion Degenerative changes	CT cervical spine without contrast	No	72125
	Abscess or infectionMetastatic disease	CT cervical spine with contrast	Yes	72126
Thoracic Spine	*MRI recommended for disc herniation, Trauma, fracture, fusion Degenerative changes	CT thoracic spine without contrast	No	72128
	Abscess or infectionMetastatic disease	CT thoracic spine with contrast	Yes	72129
Lumbar Spine	*MRI recommended for disc herniation, Trauma, fracture, fusion, pars defect Degenerative changes	CT lumbar spine without contrast	No	72131
	Abscess or infectionMetastatic disease	CT lumbar spine with contrast	Yes	72132



AREA OF CONCERN	COMMON REASON FOR EXAM	EXAM/PROTOCOL	IV CON.	СРТ
	CT CHEST/LUN	GS		
Chest and Lungs	AsbestosisBronchiectasisFibrosisInterstitial lung diseasePleural plaquesSarcoidosis	CT chest without contrast Please indicate high resolution	No	71250
	 Abnormal chest X-ray COPD/cough Lung/esophageal CA Hemoptysis Lymphoma/mass/pain Pneumonia Shortness of breath Tracheal stenosis 	CT chest with contrast	Yes	71260
Lungs	Lung nodules	CT chest without contrast	No	71250
	• Lung cancer screening	CT chest lung cancer screening without contrast	No	71271 *71250 for short term followup exams of 3 or 6 month only
Heart Screening	Hyperlipidemia	CT heart without contrast Please indicate (calcium score)	No	75571



AREA OF CONCERN	COMMON REASON FOR EXAM	EXAM/PROTOCOL	IV CON.	СРТ
	CT ABDOMEN/PE	ELVIS		
Upper Abdomen Only	*Patient unable to have IV contrast*Abdominal painHernia (ventral or umbilical)	CT abdomen without contrast	No	74150
	Abdominal pain Abscess Hernia (ventral or umbilical)	CT abdomen with contrast	Yes	74160
Adrenals	Adrenal mass	CT abdomen without and with contrast Please indicate (adrenal protocol)	Yes	74170
Liver	Hepatoma, hepatitis,CirrhosisLiver hemangioma (MRI preferred)	CT abdomen without and with contrast Please indicate (liver protocol)	Yes	74170
Pancreas	Pancreatic mass Pancreatitis Pseudocyst	CT abdomen without and with contrast Please indicate (pancreatic protocol)	Yes	74170
Kidneys	Any renal pathology	CT abdomen without and with contrast Please indicate (renal protocol)	Yes	74170



AREA OF CONCERN	COMMON REASON FOR EXAM	EXAM/PROTOCOL	IV CON.	СРТ
	CT ABDOMEN/PE	LVIS		
Urinary/Renal System	Renal calculi/stoneFlank pain/hematuriaPost lithotripsyFollow up hydronephrosis	CT abdomen and pelvis without contrast Please indicate (stone protocol)	No	74176
	Transitional cell carcinoma of kidney and/or bladder Hematuria	CT abdomen/ pelvis without and with contrast Please indicate (IVP/urogram protocol)	Yes	74178
Abdomen and Pelvis	Cancer stagingAbdominal painAppendicitisDiarrheaDiverticulitisInfection	CT abdomen/ pelvis with contrast	Yes	74177
Small Intestine	Crohn's disease Small bowel related issues Abscess/inflammation Bleeding sources Bowel obstruction Tumor/fistula	CT abdomen/ pelvis with contrast Please indicate (enterography protocol)	Yes	74177



CT: Abdomen/Pelvis & CTA: Angiography/CTV: Venography

AREA OF CONCERN	COMMON REASON FOR EXAM	EXAM/PROTOCOL	IV CON.	СРТ
	CT ABDOMEN/PE	ELVIS		
Colon	Failed colonoscopy Patients on blood thinners who are not candidates for routine colonscopy Screening	CT abdomen/ pelvis without contrast and 3D rendering Please indicate (virtual colonography)	No	74263 Screening 74261 Diagnostic
Pelvis	FractureArthritisInguinal hernia	CT pelvis without contrast	No	72192
	Cancer stagingPain/mass/cystsHernia (inguinal)Pelvic infectionBone infection	CT pelvis with contrast	Yes	72193
Pelvis and Bladder	Bladder cancerBladder polypsFistula/bleedingHydronephrosisVesicoureteral reflux	CT cystogram with contrast	No	72192 51600
	CTA ANGIOGRAPHY/CTV \	/ENOGRAPHY		
Brain	 Aneurysm AVM (arteriovenous malformation) CVA/TIA/stroke Vascular tumor 	CTA brain with contrast	Yes	70496

CT Prep will be explained at the time of scheduling



AREA OF CONCERN	COMMON REASON FOR EXAM	EXAM/PROTOCOL	IV CON.	СРТ
	CTA ANGIOGRAPHY/CTV \	/ENOGRAPHY		
Carotid Arteries				
	CVA/TIA/strokeVascular tumorCartoid stenosisVertebrobasilar insufficiencyBruit	CTA carotids with contrast	Yes	70498
Brain and				
Carotid Arteries	Vertebrobasilar insufficiency	CTA head/neck with contrast	Yes	70498 70496
Arms	• Ischemia, arterial stenosis	CTA upper extremities with contrast (Indicate right or left and area of concern)	Yes	73206
Pulmonary Arteries	Pulmonary embolism Shortness of breath	CTA chest with contrast Please indicate (PE protocol)	Yes	71275

CT Prep will be explained at the time of scheduling



AREA OF CONCERN	COMMON REASON FOR EXAM	EXAM/PROTOCOL	IV CON.	СРТ
	CTA ANGIOGRAPHY/CTV \	/ENOGRAPHY		
Aorta	Aortic dissection Thoracic aortic aneurysm	CTA chest without and with contrast Please indicate (aorta protocol)	Yes	71275
Heart	• Pre heart ablation	CTA chest with contrast and 3D reconstructions Please indicate (electrophysiology pre heart ablation protocol)	Yes	71275
Coronary Arteries	Abnormal echo Chest pain, sub tachycardia	CTA heart coronary artery without and with contrast and 3D reconstructions	Yes	75574
Subclavian Arteries	• Stenosis	CTA chest with contrast Please indicate (subclavian protocol)	Yes	71275

CT Prep will be explained at the time of scheduling



AREA OF CONCERN	COMMON REASON FOR EXAM	EXAM/PROTOCOL	IV CON.	СРТ
CTA ANGIOGRAPHY/CTV VENOGRAPHY				
Aorta	Aortic dissection Thoracic aortic aneurysm	CTA chest and abdomen without and with contrast	Yes	71275 74175
Mesenteric Arteries	Mesenteric ischemia	CTA mesenteric arteries with contrast	Yes	74175
Renal Arteries	Renal artery stenosis Hypertension	CTA renal arteries with contrast	Yes	74175
Aorta & Iliacs	AAA/stent graft Stent graft obstruction/ leak/malfunction	CTA abdomen and pelvis without and with contrast	Yes	74174

CT Prep will be explained at the time of scheduling



AREA OF CONCERN	COMMON REASON FOR EXAM	EXAM/PROTOCOL	IV CON.	СРТ
	CTA ANGIOGRAPHY/CTV VENOGRAPHY			
Aorta, Iliacs, Femoral and Distal Arteries	ClaudicationPeripheral artery diseaseIschemiaNon healing wound	CTA abdomen/ pelvis and bilateral runo with contrast	Yes	75635
Pelvic Veins	Pelvic congestion (MRI preferred) DVT	CTV pelvis with contrast	Yes	72193
lliacs, Femoral and Distal Arteries	Claudication Ischemia Non healing wound Peripheral artery disease	CTA lower extremities with contrast	Yes	73706

CT Prep will be explained at the time of scheduling



AREA OF CONCERN	COMMON REASON FOR EXAM	EXAM/PROTOCOL	IV CON.	СРТ	
	CTA ANGIOGRAPHY/CTV VENOGRAPHY				
Sternoclavicular Joints	• Swelling	CT sternoclavicular joints without contrast	No	71250	
Shoulders, Humerus, Elbows, Forearms, Wrists and Hands	*MRI Preferred Fracture, DJD Surgical planning	CT upper extremities without contrast *Indicate right or left and body part	No	73200	
	*MRI Preferred Tumor, mass Cancer/ metastatic disease Infection	CT upper extremities with contrast *Indicate right or left and body part	Yes	73201	
Hips, Femurs, Knees, Tib/Fib, Ankles, Feet	*MRI PreferredFracture, DJDSurgical planning	CT lower extremities without contrast *Indicate right or left and body part	No	73700	
	*MRI Preferred Tumor, mass Cancer/ metastatic disease Infection	CT lower extremities with contrast *Indicate right or left and body part	Yes	73701	



Ultrasound: Head/Neck/Soft Tissue & Upper Extremities

AREA OF CONCERN	COMMON REASON FOR EXAM	EXAM/PROTOCOL	СРТ	
ULTRASOUND HEAD, NECK & SOFT TISSUE				
Carotid Arteries	 Amaurosis fugax Arterial vascular disease Ataxia Hyperlipidemia Stenosis Stroke TIA, HTN 	Ultrasound bilateral carotid duplex	93880	
Thyroid Gland(s)	Enlarged thyroid/fullnessGoiterHypo- /hyper-thyroidNodulesThyroiditis	Ultrasound thyroid	76536	
Scalp, Head, Face, Neck	BumpCystLipomaMassPalpable lump	Ultrasound • Soft tissue scalp • Soft tissue head • Soft tissue face • Soft tissue neck (indicate which area)	76536	
	ULTRASOUND UPPER EXTRE	MITIES		
Upper Extremity Vasculature	Deep vein thrombosis Redness Upper extremity swelling/pain	Ultrasound upper extremity venous duplex/doppler (Specify left/right or Bilateral with indication for each)	93971 unilat 93970 bilat	
Arms	BumpCystLipomaMassPalpable Lump	Soft tissue ultrasound Specify left/right	Specify exact location	

Ultrasound Prep will be explained at the time of scheduling



Ultrasound: Upper Extremities & Abdomen

AREA OF CONCERN	COMMON REASON FOR EXAM	EXAM/PROTOCOL	СРТ
ULTRASOUND UPPER EXTREMITIES			
Shoulder	Rotator cuff tearArthritisBicep tendonTendinosis/tearGanglion cystForeign body	Shoulder ultrasound Specify left/ right/bilateral	76882
Hands/Wrists	 Palpable abnormality Ganglion cyst Foreign body Rheumatoid arthritis/arthritis Median/ulnar/radial Neuropathy Tendinosis 	Hand/wrist ultrasound Specify left/ right/bilateral	76882
	ULTRASOUND ABDOME	N	
Abdomen (above umbilicus)	Abdominal pain (specify right or left upper quadrant or epigastric region) Abnormal LFTs Cirrhosis Hepatitis C Hepatomegaly Polycystic disease Splenomegaly	Abdominal ultrasound complete	76700
Liver	Portal HTNPortal venous thrombosisLiver transplantTIPS	Abdominal duplex ultrasound	93975
Abdomen RUQ	Abnormal LFTs Cirrhosis Hepatitis C	RUQ abdominal ultrasound	76705
	Hernias (ventral or epigastric)	Soft tissue ultrasound	76705

Ultrasound Prep will be explained at the time of scheduling



AREA OF CONCERN	COMMON REASON FOR EXAM	EXAM/PROTOCOL	СРТ
	ULTRASOUND ABDOME	N	
Renals	Flank/back pain Hematuria	Renal ultrasound	76770
Renals and Bladder	 Hematuria Neurogenic bladder Polycystic kidneys Renal cyst/mass Renal disease (CKD) UTI 	Renal with bladder ultrasound (this will assess kidneys/ bladder and postvoid residual)	76770 & 76857
Renal Arteries	Abdominal bruit Renal artery stenosis Uncontrolled HTN	Renal artery duplex ultrasound	93976
Aorta	 AAA screening for Medicare Must be referred from initial preventative physical exam (IPPE) Patient must have at least one of the following risks: Family history of AAA 65-75 year old male who has smoked "at least 100 cigarettes" Additional risk factors include coronary heart disease, hyper-tension, cerebrovascular disease 	Screening aorta ultrasound Medicare screening	76706
Aorta & Iliacs	AAAAbdominal bruit/ pulsitile massAortic dissection	Aorta duplex ultrasound – not screening AAA for Medicare	93978



AREA OF CONCERN	COMMON REASON FOR EXAM	EXAM/PROTOCOL	СРТ
ULTRASOUND PELVIS			
Female Pelvic Below Umbilicus	• Endometriosis	Ultrasound pelvis complete transabdominal & transvaginal	76856 76830
American Health Imaging's Preferred Protocol Perform both the transabdominal and transvaginal scans	• Fibroids/enlarged uterus • Fibroids/enlarged uterus • IUD • Menstrual disorders • Ovarian cysts • PCOS	Ultrasound pelvis transabdominal	76856
as these will give the most detailed information. If only one study is perferred, our recommendation is to order a transvaginal scan.	Pelvic pain (relating specifically to uterus or ovaries; ultrasound is not the exam of choice for intestinal disorders)	Ultrasound pelvis transvaginal (Dependent on patient's age and whether sexually active)	76830
Male Pelvis	BladderProstateSeminal vesicles	Pelvic ultrasound	76856
Bladder	Bladder mass/stone Hematuria	Bladder ultrasound (indicate if post-void residual is needed)	76857
Testicles	EpididymitisHydroceleOrchalgiaPain/swellingPalpable lumpTorsionVaricocele	Testicular ultrasound	76870
Pelvic Wall Groin	• Inguinal hernia	Soft tissue ultrasound	76857 76882



Ultrasound: Lower Extremities

AREA OF CONCERN	COMMON REASON FOR EXAM	EXAM/PROTOCOL	СРТ
LOWER EXTREMITIES			
Lower Extremity Vasculature	Deep vein thrombosisRednessLower extremity swelling/pain	Lower extremity ulrasound Venous duplex/ doppler (Specify left/ right or Bilateral with indication for each)	93971 unilat 93970 bilat
Legs	BumpCystLipomaMassPalpable Lump	Soft tissue ultrasound Specify left/ right	Specify exact location
Knee	 Baker cyst Palpable abnormality Quadriceps/patellar Tendinosis or tear Ganglion cyst Arthritis Foreign body 	Knee ultrasound Specify left/right/ Bilateral	76882
Ankle	 Achilles tendinosis or tear Tendinosis (anterior tibialis, posterior tibialis, peroneals) Ganglion cyst Palpable abnormality Foreign body Arthritis 	Ankle ultrasound Specify left/right/ Bilateral	76882
Foot	 Plantar fasciitis Morton's neuroma Plantar plate tear Ganglion cyst/foreign body Palpable abnormality Arthritis Tendinosis 	Foot ultrasound Specify left/right/ Bilateral	76882

Ultrasound Prep will be explained at the time of scheduling



X-Ray: Head/Face & Neck/Spine

AREA OF CONCERN	СРТ
HEAD/FACE	
Skull (4 Views 70250	70250
Skull Minimum 4 Views	70260
Orbits Minimum 4 Views	70200
Sinuses Paranasal 〈 3 Views	70210
Sinuses Paranasal Minimum 3 Views	70220
Screening Orbit (Pre MRI)	70030
Facial Bones (3 Views	70140
Facial Bones Minimum 3 Views	70150
Nasal Bones Minimum 3 Views	70160
Mandible ⟨ 4 Views	70100
Mandible 4 Views	70110
NECK/SPINE	
Neck Soft Tissue (Not for Cervical Spine)	70360
C-Spine 2 or 3 Views	72040
C-Spine Minimum 4-5 Views	72050
C-Spine Complete 6 or More Views	72052
T-Spine 2 Views	72070
T-Spine 3 Views	72072
T-Spine 4 Views	72074
L/S Spine 2 or 3 Views	72100
L/S Spine Minimum 4 Views	72110
L/S Spine Complete with Bending Views (Minimum 6 Views)	72114
L/S Spine Bending Views (Only 2-3 Views)	
Thoracolumbar Junction (Minimum 2 Views)	
Spine, Entire Thoracic and Lumbar, Including Skull, Cervical and Sacral Spine If Performed (eg, Scoliosis Evaluation); 1 View	72081
Spine, Entire Thoracic and Lumbar, Including Skull, Cervical and Sacral Spine If Performed (eg, Scoliosis Evaluation); 2 or 3 Views	72082
Spine, Entire Thoracic and Lumbar, Including Skull, Cervical and Sacral Spine If Performed (eg, Scoliosis Evaluation); 4 or 5 Views	72083

X-Ray Prep will be explained at the time of scheduling



X-Ray: Neck/Spine, Chest/Ribs, Upper Extremities, & Abdomen/Pelvis

AREA OF CONCERN	СРТ	
NECK/SPINE		
Spine, Entire Thoracic and Lumbar, Including Skull, Cervical and Sacral Spine If Performed (eg, Scoliosis Evaluation); Min. 6 Views	72084	
CHEST/RIBS		
Chest 1 View	71045	
Chest 2 Views	71046	
Chest 3 Views	71047	
Chest 4 or More Views	71048	
Ribs Bilateral 3 Views	71110	
Ribs Unilateral 2 Views	71100	
Ribs Unilateral 2 Views with Chest 1 view	71101	
Sternum Minimum 2 Views	71120	
UPPER EXTREMITIES		
Sternoclavicular Joints 3 Views	71130	
Shoulder Minimum 2 Views	73030	
Shoulder 1 View	73020	
Acromioclavicular Joints Bilateral	73050	
Clavicle Complete	73000	
Scapula Complete	73010	
Humerus Minimum 2 Views	73060	
Elbow Minimum 3 Views	73080	
Elbow 2 Views	73070	
Forearm 2 Views	73090	
Wrist 2 Views	73100	
Hand 2 Views	73120	
Finger(s) Minimum 2 Views	73140	
Upper Extremity Infant (up to 364 days old) Minimum 2 Views		
ABDOMEN/PELVIS		
Abdomen 1 View	74018	
Abdomen 2 Views		
Abdomen 3 or More Views	74021	

X-Ray Prep will be explained at the time of scheduling



X-Ray: Abdomen/Pelvis, Lower Extremities, & Other X-Rays

AREA OF CONCERN	СРТ	
ABDOMEN/PELVIS		
Acute Abdomen Series + PA CXR 3 Views	74022	
Pelvis 1 or 2 Views	72170	
Pelvis Minimum 3 Views	72190	
Hip, Unilateral, with Pelvis When Performed; 1 View	73501	
Hip, Unilateral, with Pelvis When Performed; 2 or 3 Views	73502	
Hip, Unilateral, with Pelvis When Performed; Minimum 4 Views	73503	
Hips, Bilateral, with Pelvis When Performed; 2 Views	73521	
Hips, Bilateral, with Pelvis When Performed; 3-4 Views	73522	
Hips, Bilateral, with Pelvis When Performed; Minimum 5 Views	73523	
Sacrum & Coccyx Minimum 2 Views	72220	
Sacroiliac Joints 3+ Views	72202	
LOWER EXTREMITIES		
Femur; 1 View	73551	
Femur; Minimum 2 Views		
Knee 1 or 2 Views		
Knee 3 Views	73562	
Knee 4 or More Views	73564	
Both Knees Standing AP	73565	
Tibia & Fibula 2 Views	73590	
Ankle 2 Views	73600	
Ankle Minimum 3 Views	73610	
Foot Minimum 3 Views	73630	
Foot 2 Views	73620	
Calcaneus (Heel) Minimum 2 Views	73650	
Toe(s) Minimum 2 Views		
Lower Extremity Infant (up to 364 days old) 2+ Views		
OTHER X-RAYS		
Bone Age Studies	77072	
Bone Length Studies	77073	
Osseous Complete (Bone Survey)	77075	

X-Ray Prep will be explained at the time of scheduling



DEXA: Bone Densitometry

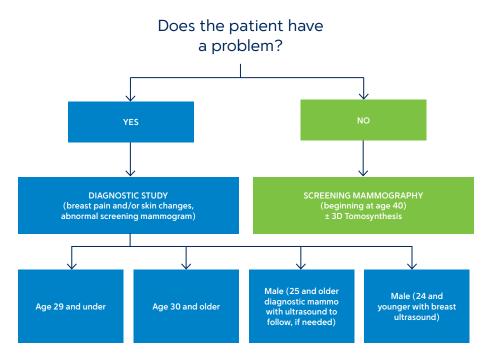
EXAM/PROCEDURE	CLINICAL INDICATION	СРТ
DEXA	Post menopause Early surgical menopause Long-term current use of other medication Long-term current use of steroid treatment Vertebral abnormalities Follow-up treatment for prevention/monitoring of osteoporosis	Hips, spine, wrist (axial skeleton) 77080



DEXA Prep will be explained at the time of scheduling





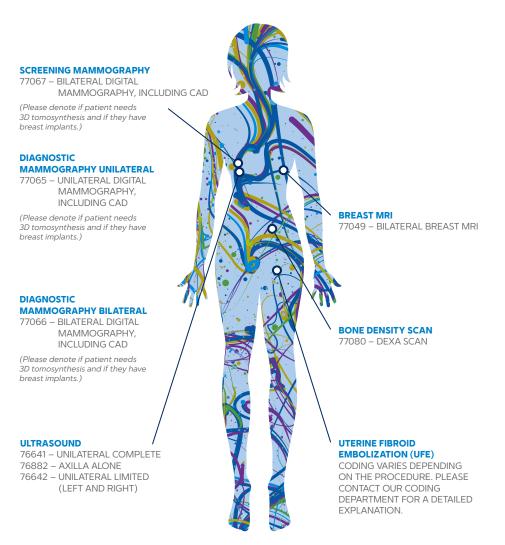


Disclaimer: Do not image patients 12 and younger for breast issues.

Refer your patients today



CPT Codes for Women's Imaging



Refer your patients today



Breast Imaging: Diagnostic Mammography and Additional Imaging

EXAM/PROCEDURE	CLINICAL INDICATION	PARAMETERS	СРТ
SCREENING MAMMOGRAPHY			
3D Screening Mammogram with Tomosynthesis	Screening mammography	Annual after age 40 (12 months and 1 day since last screening exam) *specify baseline or annual exam	77063 77067
3D Screening Mammogram (Unilateral) with Tomosynthesis	Mastectomy annual screening, including CAD (unilateral)	Annual screening of untreated breast (12 months and 1 day since last exam)	77063 77067
	DIAGNOSTIC MAMMO	GRAPHY	
3D Diagnostic Mammogram with Tomosynthesis ± Breast Ultrasound	Personal history of breast cancer with lumpectomy	Lumpectomy, 6 months post surgery, ≤3 years post treatment	77062 bilateral 77061 unilateral
	3-6 month short term follow-up breast	Recommendation of previous exam (3-6 months)	77065 bilateral 77066 unilateral
	6 month follow up post breast biopsy (mammogram and/or ultrasound per radiologist report recommendation)	Post biopsy exam (6 months after previous mammogram)	77065 bilateral 77066 unilateral
3D Diagnostic Mammogram with Tomosynthesis and Breast Ultrasound	Breast mass, lump or nipple discharge	Mass or lump (identify area) Discharge	77062 bilateral 77061 unilateral
Additional Mammogram Views with ± Breast Ultrasound	Recommendation of additional imaging of breast (call back or recall exam)	Mammography (call back)	77062 bilateral 77061 unilateral
Breast Ultrasound ± 3D Diagnostic Mammogram with Tomosynthesis	Under 30 years of age Breast mass, lump or nipple discharge	Mass or lump (identify area) Discharge	76642 right or left

Disclaimer: Dependent on patient's last BIRADS code denoted in most recent report.

Mammography Prep will be explained at the time of scheduling



Breast Imaging: Diagnostic Mammography and Additional Imaging

EXAM/PROCEDURE	CLINICAL INDICATION	PARAMETERS	СРТ		
	BREAST MRI				
Bilateral Breast MRI (and Chest MRI if Necessary)	Pre-operative staging	Recent diagnosis of breast cancer	77049		
Bilateral Breast MRI "Implant Protocol"	Silicone breast implants	Suspected silicone breast implant leakPalpable lumpPain	77049		
	High risk breast cancer screening	High risk breast cancer screening	77049		
Bilateral Breast MRI	Radiologist recommendation	Further evaluation of indeterminate clinical or imaging results	77049		
	Follow-up for chemotherapy treatment	Follow-up for neo- adjuvant chemotherapy	77049		



Please include the following with ALL Breast MRI orders:

- Order for Breast MRI (all are performed Bilateral, please do not indicate Rt or Lt)
- ☐ Clinical history/progress notes
- ☐ Copy of patients insurance card(s)
- □ Patient demographics

If prior imaging studies were not performed at American Health Imaging, please include any additional reports listed below:

- □ Last mammogram reports and images (past 5 years)
- ☐ Breast ultrasound reports and images (past 5 years)
- ☐ Breast MRI reports and images (past 5 years)
- ☐ Breast biopsy and breast pathology reports (past 5 years)



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Beech Street Interplan Health Group

Blue Cross/Blue Shield Kelsey Seybold

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