### CPT Codes

#### CT SCAN

<table>
<thead>
<tr>
<th>Description</th>
<th>Code</th>
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</thead>
<tbody>
<tr>
<td>Abdomen w/o contrast</td>
<td>74150</td>
</tr>
<tr>
<td>Abdomen w/ contrast</td>
<td>74160</td>
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<tr>
<td>Abdomen w &amp; w/o contrast</td>
<td>74170</td>
</tr>
<tr>
<td>Abdomen &amp; Pelvis w/o contrast</td>
<td>74176</td>
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<tr>
<td>Abdomen &amp; Pelvis w/ contrast</td>
<td>74177</td>
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<tr>
<td>Abdomen &amp; Pelvis w/ &amp; w/o contrast</td>
<td>74178</td>
</tr>
<tr>
<td>Brain w/o contrast</td>
<td>70450</td>
</tr>
<tr>
<td>Brain w/ contrast</td>
<td>70460</td>
</tr>
<tr>
<td>Brain w/ &amp; w/o contrast</td>
<td>70470</td>
</tr>
<tr>
<td>Chest w/o contrast</td>
<td>71250</td>
</tr>
<tr>
<td>Chest w/ contrast</td>
<td>71260</td>
</tr>
<tr>
<td>Chest w/ &amp; w/o contrast</td>
<td>71270</td>
</tr>
<tr>
<td>Cervical spine w/o contrast</td>
<td>72125</td>
</tr>
<tr>
<td>Cervical spine w/ contrast</td>
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</tr>
<tr>
<td>Cervical spine w/ &amp; w/o contrast</td>
<td>72127</td>
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<tr>
<td>CTA Abdomen &amp; Pelvis</td>
<td>74174</td>
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<tr>
<td>CTA Abdominal Aorta</td>
<td>74175</td>
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<tr>
<td>CTA Aorta w/Runoff</td>
<td>75635</td>
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<tr>
<td>CTA Carotid Arteries/Neck</td>
<td>70498</td>
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<tr>
<td>CTA Coronary Angiogram</td>
<td>75574</td>
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<td>CTA Chest</td>
<td>71275</td>
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<tr>
<td>CTA Head/Brain</td>
<td>70496</td>
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<tr>
<td>CTA Lower Extremity</td>
<td>73706</td>
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<tr>
<td>CTA Pelvis Only</td>
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<tr>
<td>CTA Upper Extremity</td>
<td>73206</td>
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<tr>
<td>Lower Extremity w/o contrast</td>
<td>73700</td>
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<tr>
<td>Lower Extremity w/ w/o contrast</td>
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<td>Lower Extremity w/ w/o &amp; w/ contrast</td>
<td>73702</td>
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<tr>
<td>Lumbar Spine w/o contrast</td>
<td>72131</td>
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<tr>
<td>Lumbar Spine w/ contrast</td>
<td>72132</td>
</tr>
<tr>
<td>Lumbar Spine w/ w/o &amp; w/ contrast</td>
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<tr>
<td>Neck, Soft Tissue w/o contrast</td>
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<tr>
<td>Neck, Soft Tissue w/ contrast</td>
<td>70491</td>
</tr>
<tr>
<td>Neck, Soft Tissue w/ w/o contrast</td>
<td>70492</td>
</tr>
<tr>
<td>Orbit, Sella, IACS w/o contrast</td>
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#### CT SCAN (cont.)

<table>
<thead>
<tr>
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<tbody>
<tr>
<td>Orbit, Sella, IACS w/ contrast</td>
<td>70481</td>
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<tr>
<td>Orbit, Sella, IACS w/o &amp; w/ contrast</td>
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<tr>
<td>Pelvis w/o contrast</td>
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<tr>
<td>Pelvis w/ contrast</td>
<td>72193</td>
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<tr>
<td>Pelvis w/ &amp; w/o contrast</td>
<td>72194</td>
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<tr>
<td>Face/Sinus w/o contrast</td>
<td>70486</td>
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<tr>
<td>Face/Sinus w/ w/o contrast</td>
<td>70487</td>
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<tr>
<td>Thoracic Spine w/ w/o contrast</td>
<td>72129</td>
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<tr>
<td>Thoracic Spine w/ w/o contrast</td>
<td>72130</td>
</tr>
<tr>
<td>Upper Extremity w/o contrast</td>
<td>73200</td>
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<tr>
<td>Upper Extremity w/ w/o contrast</td>
<td>73201</td>
</tr>
<tr>
<td>Upper Extremity w/ w/o &amp; w/ contrast</td>
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#### PET (TCI & TLI Only)

<table>
<thead>
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<tbody>
<tr>
<td>PET Brain Complete</td>
<td>78608</td>
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<tr>
<td>PET/CT Head/Neck Complete</td>
<td>78815</td>
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<tr>
<td>PET/CT Tumor Complete</td>
<td>78816</td>
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<tr>
<td>PET/CT Melanoma Complete</td>
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#### NUCLEAR MEDICINE (Deltona Exempt)

<table>
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<tbody>
<tr>
<td>Bone Scan Limited</td>
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<tr>
<td>Bone Scan Whole Body</td>
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<tr>
<td>Cardiac/MUGA</td>
<td>78472</td>
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<tr>
<td>Cardiac/Thallium</td>
<td>78452</td>
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<tr>
<td>Gastric Emptying Study</td>
<td>78264</td>
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<tr>
<td>HIDA Scan</td>
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<tr>
<td>Renal Scan/Flow &amp; Function</td>
<td>78708</td>
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<tr>
<td>Thyroid Uptake &amp; Scan</td>
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</table>
### CPT Codes

#### MRI (Deltona Exempt)
- Abdomen w/ & w/o contrast 74183
- Brain w/o contrast 70551
- Brain w/ contrast 70552
- Brain w/ & w/o contrast 70553
- Breast Bilateral 77059
- Breast Unilateral 77058
- Cardiac w/ contrast 75553
- Cardiac MRI/Limited Study 75555
- Cervical Spine w/o contrast 72141
- Cervical Spine w/ contrast 72142
- Cervical Spine w/ & w/o contrast 72156
- Chest (clavicle) w/o contrast 71550
- Chest (clavicle) w/ contrast 71551
- Lower Extremity Joint w/o contrast 73721
- Lower Extremity Joint w/ contrast 73722
- Lower Extremity Joint w/ & w/o contrast 73723
- Lower Extremity Non-Joint w/o contrast 73718
- Lower Extremity Non-Joint w/ & w/o contrast 73720
- Lumbar Spine w/o contrast 72148
- Lumbar Spine w/contrast 72149
- Lumbar Spine w/ & w/o contrast 72158
- MRA Abdomen 74185
- MRA Aorta w/Runoff 73725
- MRA Carotids w/o contrast 70547
- MRA Carotids w/ contrast 70548
- MRA Carotids w/ & w/o contrast 70549
- MRA Chest 71555
- MRA External Carotid Unilateral 75660
- MRA Head/Neck 70541
- MRA Head (COW) 70544
- MRA Pelvis 72198
- MRA Spinal Canal 72159

#### MRI (CONT.) (Deltona Exempt)
- MRA Upper Extremity 73225
- MRCP 74181
- Myocardium 75552
- Orbit, Face & Neck w/o contrast 70540
- Orbit, Face & Neck w/ contrast 70542
- Orbit, Face & Neck w/o & w/ contrast 70543
- Pelvis w/o contrast 72195
- Pelvis w/ contrast 72196
- Pelvis w/ & w/o contrast 72197
- Thoracic Spine w/o contrast 72146
- Thoracic Spine w/contrast 72147
- Thoracic Spine w/ & w/o contrast 72157
- Upper Extremity Joint w/o contrast 73221
- Upper Extremity Joint w/ contrast 73222
- Upper Extremity Joint w/ & w/o contrast 73223
- Upper Extremity Non-Joint w/o contrast 73218
- Upper Extremity Non-Joint w/ contrast 73219
- Upper Extremity Non-Joint w/ & w/o contrast 73220

#### MAMMOGRAPHY
- Screening Mammogram G0202
- Diagnostic Mammogram Bilateral G0204
- **Should be ordered with Breast US**
- Diagnostic Mammogram Unilateral G0206
- **Should be ordered with Breast US**

#### 3D Mammography (SAI, TCI, TLI & POI)
- Digital Breast Tomosynthesis, Unilateral 77061
- Digital Breast Tomosynthesis, Bilateral 77062
- Screening Digital Breast Tomosynthesis, Bilateral 77063
### CPT Codes

#### X-RAY
- Cervical Spine Complete: 72050
- Cervical Spine Limited (AP/LAT): 72040
- Thoracic Spine Complete: 72072
- Thoracic Spine Limited (AP/LAT): 72070
- Lumbar Spine Complete: 72110
- Lumbar Spine Limited (AP/LAT): 72100
- Sacrum: 72220
- Sacrum & Coccyx: 72220
- Chest 2 View (AP/LAT): 71020
- **Please specify left or right.**
- Shoulder Complete: 73030
- Shoulder Limited (AP/LAT): 73020
- Elbow Complete: 73080
- Elbow Limited (AP/LAT): 73070
- Forearm: 73090
- Wrist Complete: 73110
- Wrist Limited (AP/LAT): 73100
- Hand Complete: 73130
- Hand Limited (AP/LAT): 73120
- Finger: 73140
  - **Please specify which finger**
- Hip: 73502
- Hip w/ AP Pelvis Bilateral: 73521
- Pelvis (AP ONLY): 72170
- Pelvis Complete (AP/LAT): 72190
- Femur: 73552
- Knee Complete: 73564
- Knee Limited: 73565
- Tibia & Fibula (AP/LAT): 73590
- Ankle Complete: 73610
- Ankle Limited (AP/LAT): 73600
- Foot Complete: 73630
- Foot Limited (AP/LAT): 73620
- Toe: 73660
  - **Please specify which toe**

#### ULTRASOUND
- Abdomen Complete: 76700
- Abdomen Limited: 76705
- Aorta: 76770
- Breast Bilateral/Unilateral: 76645
- Carotid Doppler: 93880
- MSK-Extremity, Nonvascular limited: 76881
- MSK-Extremity, Nonvascular complete: 76882
- Pelvis Complete: 76856
- Renal Arteries: 93975
- Retroperitoneal (Kidney): 76770
- Scrotum: 76870
- Segmental Pressures (Deltona Exempt): 93923
- Soft Tissue Neck: 76536
- Transvaginal: 76830
- Thyroid: 76536
- Venous Doppler Unilateral: 93971
- Venous Doppler Bilateral: 93970

#### BONE DENSITY (DEXA)
- Bone Densitometry (DEXA): 77080

> WHEN ORDERING BILATERAL STUDIES, THE CPT MUST BE FOR A QUANTITY OF TWO.
# Scan Table Weight Limit

**(in pounds)**

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<th>TABLE LIMITS</th>
<th>TLI</th>
<th>POI</th>
<th>PCI</th>
<th>SAI</th>
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Accepted Insurance

- Absolute Solutions
- ADIN Healthcare
- Aetna
- AvMed Health Plans
- Blue Cross Blue Shield
- Care IQ
- Cigna
- Coast 2 Coast Diagnostics
- CoreChoice
- Coventry
- Cypress Care
- Diagnostics Plus
- Evolutions Healthcare
- Florida Health Care Plans (Deltona exempt)
- Florida True Health
- Freedom Health
- GENEX Services
- GHI (Emblem Health)
- Health Advantage Network
- HealthEase
- Humana
- Humana Veterans
- Integrated Health Plan
- MD Medicare Choice
- MedFocus
- Medicaid
- Medical Partners of America
- Medicare
- MedOptions
- MedWest
- Molina Healthcare
- Mountain Benefits
- MultiPlan
- NextImage Medical
- New Jersey Carpenters Fund
- NIA
- NovaNet
- One Call Care Diagnostics
- Optimum Healthcare
- PDM – Professional Diagnostic Management
- Preferred Care Partners (Deltona exempt)
- Prime Health Services
- Primecare
- Spreemo
- Streamline Imaging
- TechHealth
- Three Rivers Provider Network
- Total Network Resources
- Tricare
- UnitedHealthcare
- University of Florida – Ped-I-Care
- US Imaging Network
- VA
- Volusia Health Network
- WellCare
Test Preparations

THE PATIENT MAY STILL TAKE PRESCRIBED MEDICINES WITH A SMALL AMOUNT OF WATER.

**MRCP**  DO NOT EAT or DRINK four (4) hours before exam.

**MRI**  Remove all jewelry and eye make-up. Wear comfortable clothes without metal closures.

**CT ABDOMEN/PELVIS**  DO NOT EAT or DRINK four (4) hours before exam. May drink water up to appointment time.

**CT COLONOGRAPHY**  Please call for special instructions on how to prepare for this test.

**MAMMOGRAPHY**  Do not use powders, deodorant/antiperspirant or perfume on the day of your test. These products contain substances that show up on X-ray film and can cause an unsatisfactory exam. Previous mammograms performed outside our centers must be obtained for comparison prior to appointment.

**NUCLEAR MEDICINE STUDIES**

*(HIDA) Hepatobiliary Scan or Gastric Emptying Study:*  DO NOT EAT or DRINK six (6) hours before exam.

**Bone Scan:**  NO PREP – 2 part study – (1) receive an injection, (2) return to center 2 to 4 hours later for remainder of exam.

**Thyroid Uptake Scan, Cardiac Study:**  Please call for instructions on how to prepare for this test.

**I-123 MIBG Scan:**  Your Doctor will prescribe a medication regiment for 1 week prior to the exam. Please consult your physician for more details.

**FDG/PET Tumor Localization:**  DO NOT EAT or DRINK anything except water and medication for six (6) hours before exam. ABSOLUTELY NO SUGAR OR ARTIFICIAL SWEETENER for 24 HRS. DIABETIC PATIENTS—PLEASE CALL FOR ADDITIONAL MEDICATION AND DIETARY INSTRUCTIONS.

**ULTRASOUND STUDIES**

**Abdomen, Gallbladder:**  DO NOT EAT or DRINK anything six (6) hours before exam. CHILDREN – Four (4) hours fasting

**PELVIC Ultrasound:**  EMPTY your bladder two (2) hours before your exam time. One (1) hour prior to your exam time, drink at least 32 ounces of fluid before arriving for this exam. Bladder must be FULL for this exam. Do NOT urinate until after your exam. No fasting is necessary.

**FLUOROSCOPY/ABDOMEN STUDIES**

**Upper GI, UGI & Small Bowel, Small Bowel Only:**  DO NOT EAT or DRINK after midnight of the night before your exam. Small Bowel will take up to four (4) hours to complete.

**Barium Enema, IVP:**  Begin clear liquid diet at 12:00 Noon the day before your exam and drink one bottle of Magnesium Citrate. At 6:00 p.m. that same day, drink another bottle of Magnesium Citrate and take 2 Dulcolax tablets. At 10:00 p.m. the evening before your test, take 2 more Dulcolax tablets. Try to drink one eight ounce glass of water each hour from noon to bedtime. These items can be purchased over the counter at any pharmacy.

**SPECIAL PROCEDURES**

Please call for instructions on how to prepare for special procedures.
Locations

Radiology Associates Imaging offers the use of web-based applications for ordering studies and viewing images. It is our goal to always enhance the workflow of referring physicians and their staff to minimize or eliminate wait time on a phone and maximize image quality of the final product. Both programs are easily installed by your RAI Marketing Representative. Please contact your representative to schedule an installation and training session.

A board certified radiologist is always available to ensure the highest quality of care for your patients.

- Like us on www.facebook.com/RadiologyAssociatesImagingCenters
- Follow us on Twitter @radassociates