



By EVERNORTH

## Summit Health Radiology Code List

Category	CPT® Code	CPT® Code Description
MRI	70336	M R I T M J
CT	70450	C T Head Without Contrast
CT	70460	C T Head With Contrast
CT	70470	C T Head Without & With Contrast
CT	70480	C T Orbit Without Contrast
CT	70481	C T Orbit With Contrast
CT	70482	C T Orbit Without & With Contrast
CT	70486	C T Maxillofacial Without Contrast
CT	70487	C T Maxillofacial With Contrast
CT	70488	C T Maxillofacial Without & With Contrast
CT	70490	C T Soft Tissue Neck Without Contrast
CT	70491	C T Soft Tissue Neck With Contrast
CT	70492	C T Soft Tissue Neck Without & With Contrast
CT	70496	C T Angiography Head
CT	70498	C T Angiography Neck
MRI	70540	M R I Orbit, Face, Neck and/or Without Contrast
MRI	70542	M R I Face, Orbit, Neck With Contrast
MRI	70543	M R I Face, Orbit, Neck With & Without Contrast
MRA	70544	M R A Head Without Contrast
MRA	70545	M R A Head With Contrast
MRA	70546	M R A Head With & Without Contrast
MRA	70547	M R A Neck Without Contrast
MRA	70548	M R A Neck With Contrast
MRA	70549	M R A Neck With & Without Contrast
MRI	70551	M R I Head Without Contrast
MRI	70552	M R I Head With Contrast

Effective: 01/01/2024

Category	CPT® Code	CPT® Code Description
MRI	70553	M R I Head With & Without Contrast
MRI	70554	MRI Brain, functional MRI
MRI	70555	MRI Brain, functional MRI, requiring physician
CT	71250	Computed Tomography, Thorax, Diagnostic; Without Contrast Material
CT	71260	Computed Tomography, Thorax, Diagnostic; With Contrast Material(s)
CT	71270	Computed Tomography, Thorax, Diagnostic; Without Contrast Material, Followed By Contrast Material(s) And Further Sections
CT	71271	Computed tomography, thorax, low dose for lung cancer screening, without contrast material(s)
CT	71275	C T Angiography Chest Without Contrast Material, Followed by Contrast Material and Further Sections,Including Image Postprocessing
MRI	71550	M R I Chest Without Contrast
MRI	71551	M R I Chest With Contrast
MRI	71552	M R I Chest With & Without Contrast
MRA	71555	M R A Chest (Excluding Myocardium) With Or Without Contrast
CT	72125	C T Cervical Spine Without Contrast
CT	72126	C T Cervical Spine With Contrast
CT	72127	C T Cervical Spine Without & With Contrast
CT	72128	C T Thoracic Spine Without Contrast
CT	72129	C T Thoracic Spine With Contrast
CT	72130	C T Thoracic Spine Without & With Contrast
CT	72131	C T Lumbar Spine Without Contrast
CT	72132	C T Lumbar Spine With Contrast
CT	72133	C T Lumbar Spine Without & With Contrast
MRI	72141	M R I Cervical Spine Without Contrast
MRI	72142	M R I Cervical Spine With Contrast
MRI	72146	M R I Thoracic Spine Without Contrast
MRI	72147	M R I Thoracic Spine With Contrast
MRI	72148	M R I Lumbar Spine Without Contrast
MRI	72149	M R I Lumbar Spine With Contrast
MRI	72156	M R I Cervical Spine With & Without Contrast
MRI	72157	M R I Thoracic Spine With & Without Contrast
MRI	72158	M R I Lumbar Spine With & Without Contrast
MRA	72159	M R A Spinal Canal With Or Without Contrast
CT	72191	C T Angiography Pelvis
CT	72192	C T Pelvis Without Contrast
CT	72193	C T Pelvis With Contrast

Category	CPT® Code	CPT® Code Description
CT	<b>72194</b>	C T Pelvis Without & With Contrast
MRI	<b>72195</b>	M R I Pelvis Without Contrast
MRI	<b>72196</b>	M R I Pelvis With Contrast
MRI	<b>72197</b>	M R I Pelvis With & Without Contrast
MRA	<b>72198</b>	M R A Pelvis With Or Without Contrast
CT	<b>73200</b>	C T Upper Extremity Without Contrast
CT	<b>73201</b>	C T Upper Extremity With Contrast
CT	<b>73202</b>	C T Upper Extremity Without & With Contrast
CT	<b>73206</b>	C T Angiography Upper Extremity
MRI	<b>73218</b>	M R I Upper Extremity Without Contrast
MRI	<b>73219</b>	M R I Upper Extremity With Contrast
MRI	<b>73220</b>	M R I Upper Extremity With & Without Contrast
MRI	<b>73221</b>	M R I Upper Extremity Joint Without Contrast
MRI	<b>73222</b>	M R I Upper Extremity Joint With Contrast
MRI	<b>73223</b>	M R I Upper Extremity Joint With & Without Contrast
MRA	<b>73225</b>	M R A Upper Extremity With Or Without Contrast
CT	<b>73700</b>	C T Lower Extremity Without Contrast
CT	<b>73701</b>	C T Lower Extremity With Contrast
CT	<b>73702</b>	C T Lower Extremity Without & With Contrast
CT	<b>73706</b>	C T Angiography Lower Extremity
MRI	<b>73718</b>	M R I Lower Extremity Without Contrast
MRI	<b>73719</b>	M R I Lower Extremity With Contrast
MRI	<b>73720</b>	M R I Lower Extremity With & Without Contrast
MRI	<b>73721</b>	M R I Lower Extremity Joint Without Contrast
MRI	<b>73722</b>	M R I Lower Extremity Joint With Contrast
MRI	<b>73723</b>	M R I Lower Extremity Joint With & Without Contrast
MRA	<b>73725</b>	M R A Lower Extremity With Or Without Contrast
CT	<b>74150</b>	C T Abdomen Without Contrast
CT	<b>74160</b>	C T Abdomen With Contrast
CT	<b>74170</b>	C T Abdomen Without & With Contrast
CT	<b>74174</b>	CT angiography, abdomen and pelvis, with contrast material(s), including noncontrast images, if performed, and image postprocessing
CT	<b>74175</b>	C T Angiography Abdomen
CT	<b>74176</b>	CT abdomen and pelvis without contrast
CT	<b>74177</b>	CT abdomen and pelvis with contrast

Category	CPT® Code	CPT® Code Description
CT	<b>74178</b>	Computed tomography, abdomen and pelvis; without contrast material in one or both body regions, followed by contrast material(s) and further sections in one or both body regions
MRI	<b>74181</b>	M R I Abdomen Without Contrast
MRI	<b>74182</b>	M R I Abdomen With Contrast
MRI	<b>74183</b>	M R I Abdomen With & Without Contrast
MRA	<b>74185</b>	M R A Abdomen With Or Without Contrast
CT	<b>74261</b>	Computed tomographic (CT) colonography, diagnostic, including image postprocessing; without contrast material
CT	<b>74262</b>	Computed tomographic (CT) colonography, diagnostic, including image postprocessing; with contrast material(s) including non-contrast images, if performed
CT	<b>74263</b>	Computed tomographic (CT) colonography, screening, including image postprocessing
MRI	<b>74712</b>	Magnetic resonance (eg, proton) imaging, fetal, including placental and maternal pelvic imaging when performed; single or first gestation
MRI	<b>74713</b>	Magnetic resonance (eg, proton) imaging, fetal, including placental and maternal pelvic imaging when performed; each additional gestation (List separately in addition to code for primary procedure)
CT	<b>75635</b>	C T Angiography Abdominal Aorta
3DI	<b>76376</b>	3D Rendering W/O Postprocessing
3DI	<b>76377</b>	3D Rendering W Postprocessing
CT	<b>76380</b>	C T Limited or Localized Follow-Up Study
MRI	<b>76390</b>	M R I Spectroscopy
MRI	<b>76391</b>	Magnetic resonance (eg, vibration) elastography
CT	<b>76497</b>	Unlisted computed tomography procedure
MRI	<b>76498</b>	Unlisted MRI Procedure
BMRI	<b>77046</b>	Magnetic resonance imaging, breast, without contrast material; unilateral. <i>Out of Scope Effective 08/01/21</i>
BMRI	<b>77047</b>	Magnetic resonance imaging, breast, without contrast material; bilateral. <i>Out of Scope Effective 08/01/21</i>
BMRI	<b>77048</b>	Magnetic resonance imaging, breast, without and with contrast material(s), including computer-aided detection (CAD real-time lesion detection, characterization and pharmacokinetic analysis), when performed; unilateral. <i>Out of Scope Effective 08/01/21</i>
BMRI	<b>77049</b>	Magnetic resonance imaging, breast, without and with contrast material(s), including computer-aided detection (CAD real-time lesion detection, characterization and pharmacokinetic analysis), when performed; bilateral. <i>Out of Scope Effective 08/01/21</i>
CT	<b>77078</b>	Computed Tomography, bone mineral density study, 1 or more sites; axial skeleton
MRI	<b>77084</b>	Magnetic resonance (eg, proton) imaging, bone marrow blood supply
NUC MED	<b>78012</b>	Thyroid uptake, single or multiple quantitative measurement(s) (including stimulation, suppression, or discharge, when performed)
NUC MED	<b>78013</b>	Thyroid imaging (including vascular flow, when performed)
NUC MED	<b>78014</b>	Thyroid imaging (including vascular flow, when performed); with single or multiple uptake(s) quantitative measurement(s) (including stimulation, suppression, or discharge, when performed)
NUC MED	<b>78015</b>	Thyroid Met Imaging
NUC MED	<b>78016</b>	Thyroid Met Imaging With Additional Studies

Category	CPT® Code	CPT® Code Description
NUC MED	78018	Thyroid Scan Whole Body
NUC MED	78020	Thyroid Carcinoma Metastases Uptake
NUC MED	78070	Parathyroid planar imaging (including subtraction, when performed)
NUC MED	78071	Parathyroid planar imaging (including subtraction, when performed); with tomographic (SPECT)
NUC MED	78072	Parathyroid planar imaging (including subtraction, when performed); with tomographic (SPECT), and concurrently acquired computed tomography (CT) for anatomical localization
NUC MED	78075	Adrenal Nuclear Imaging
NUC MED	78102	Bone Marrow Imaging, Limited
NUC MED	78103	Bone Marrow Imaging, Multiple
NUC MED	78104	Bone Marrow Imaging, Whole Body
NUC MED	78185	Spleen Imaging With & Without Vascular Flow
NUC MED	78195	Lymph System Imaging
NUC MED	78201	Liver Imaging
NUC MED	78202	Liver Imaging With Flow
NUC MED	78215	Liver & Spleen Imaging
NUC MED	78216	Liver & Spleen Imaging With Flow
NUC MED	78226	Hepatobiliary system imaging, including gallbladder when present;
NUC MED	78227	Hepatobiliary system imaging, including gallbladder when present; with pharmacologic intervention, including quantitative measurement(s) when performed
NUC MED	78230	Salivary Gland Imaging
NUC MED	78231	Serial Salivary Gland
NUC MED	78232	Salivary Gland Function Exam
NUC MED	78258	Esophagus Motility Study
NUC MED	78261	Gastric Mucosa Imaging
NUC MED	78262	Gastroesophageal Reflux Exam
NUC MED	78264	Gastric Emptying Study
NUC MED	78265	Gastric emptying imaging study (eg, solid, liquid, or both); with small bowel transit
NUC MED	78266	Gastric emptying imaging study (eg, solid, liquid, or both); with small bowel and colon transit, multiple days
NUC MED	78278	GI Bleeder Scan
NUC MED	78290	Meckels Diverticulum Imaging
NUC MED	78291	Leveen Shunt Patency Exam
NUC MED	78300	Bone Or Joint Imaging Limited
NUC MED	78305	Bone Or Joint Imaging Multiple
NUC MED	78306	Bone Scan Whole Body
NUC MED	78315	Bone Scan 3 Phase Study
NUC MED	78414	Non-Imaging Heart Function

Category	CPT® Code	CPT® Code Description
NUC MED	<b>78428</b>	Cardiac Shunt Imaging
CPET	<b>78429</b>	Myocardial imaging, positron emission tomography (PET), metabolic evaluation study (including ventricular wall motion[s] and/or ejection fraction[s], when performed), single study; with concurrently acquired computed tomography transmission scan
CPET	<b>78430</b>	Myocardial imaging, positron emission tomography (PET), perfusion study (including ventricular wall motion[s] and/or ejection fraction[s], when performed); single study, at rest or stress (exercise or pharmacologic), with concurrently acquired computed tomography transmission scan
CPET	<b>78431</b>	Myocardial imaging, positron emission tomography (PET), perfusion study (including ventricular wall motion[s] and/or ejection fraction[s], when performed); multiple studies at rest and stress (exercise or pharmacologic), with concurrently acquired computed tomography transmission scan
CPET	<b>78432</b>	<b>ET), combined perfusion with metabolic evaluation study (including ventricular wall motion[s] and/or ejection fraction[s], when performed)</b>
CPET	<b>78433</b>	Myocardial imaging, positron emission tomography (PET), combined perfusion with metabolic evaluation study (including ventricular wall motion[s] and/or ejection fraction[s], when performed), dual radiotracer (eg, myocardial viability); with concurrently acquired computed tomography transmission scan
CPET	<b>78434</b>	Absolute quantitation of myocardial blood flow (AQMBF), positron emission tomography (PET), rest and pharmacologic stress (List separately in addition to code for primary procedure)
NUC MED	<b>78445</b>	Radionuclide Venogram Non-Cardiac
NUC MED	<b>78457</b>	Venous Thrombosis Imaging Unilateral
NUC MED	<b>78458</b>	Venous Thrombosis Images, Bilateral
NUC MED	<b>78466</b>	Myocardial Infarction Scan
NUC MED	<b>78468</b>	Heart Infarct Image Ejection Fraction
NUC MED	<b>78469</b>	Heart Infarct Image 3D SPECT
NUC MED	<b>78472</b>	Cardiac bloodpool img, single
NUC MED	<b>78473</b>	Cardiac bloodpool img, multi
NUC MED	<b>78481</b>	Heart First Pass Single
NUC MED	<b>78483</b>	Cardiac Blood Pool Imaging -- Multiple
NUC MED	<b>78494</b>	Cardiac Blood Pool Imaging , SPECT
NUC MED	<b>78496</b>	Cardiac Blood Pool Imaging - Single Study @ Rest
NUC MED	<b>78499</b>	Unlisted Cardiovascular Procedure - Redirect to valid procedure
NUC MED	<b>78579</b>	Pulmonary ventilation imaging (eg, aerosol or gas)
NUC MED	<b>78580</b>	Pulmonary perfusion imaging (eg, particulate)
NUC MED	<b>78582</b>	Pulmonary ventilation (eg, aerosol or gas) and perfusion imaging
NUC MED	<b>78597</b>	Quantitative differential pulmonary perfusion, including imaging when performed
NUC MED	<b>78598</b>	Quantitative differential pulmonary perfusion and ventilation (eg, aerosol or gas), including imaging when performed
NUC MED	<b>78600</b>	Brain Imaging Limited Static
NUC MED	<b>78601</b>	Brain Limited Imaging And Flow
NUC MED	<b>78605</b>	Brain Imaging Complete
NUC MED	<b>78606</b>	Brain Imaging Complete With Flow

Category	CPT® Code	CPT® Code Description
PET	<b>78608</b>	Brain Imaging, Positron Emission Tomography (PET) Metabolic Evaluation
PET	<b>78609</b>	Brain Imaging, Positron Emission Tomography (PET) Perfusion Evaluation
NUC MED	<b>78610</b>	Brain Flow Imaging Only
NUC MED	<b>78630</b>	Cisternogram (Cerebrospinal Fluid Flow)
NUC MED	<b>78635</b>	Cerebrospinal Ventriculography
NUC MED	<b>78645</b>	CSF Shunt Evaluation
NUC MED	<b>78650</b>	C S F Leakage Detection And Localization
NUC MED	<b>78660</b>	Radiopharmaceutical Dacryocystography
NUC MED	<b>78700</b>	Kidney Imaging Morphology
NUC MED	<b>78701</b>	Kidney Imaging With Vascular Flow
NUC MED	<b>78707</b>	Kidney Imaging With Vascular Flow & Function Single Study Without Pharmacological Intervention
NUC MED	<b>78708</b>	Kidney Imaging Single Study With Pharmacological Intervention
NUC MED	<b>78709</b>	Kidney Imaging - Multiple Studies Without & With Pharmacological Intervention
NUC MED	<b>78725</b>	Kidney Function Study - Non-Imaging Radioisotopic
NUC MED	<b>78730</b>	Urinary Bladder Residual Study
NUC MED	<b>78740</b>	Ureteral Reflux Study
NUC MED	<b>78761</b>	Testicular Imaging With Vascular Flow
NUC MED	<b>78800</b>	Radiopharmaceutical localization of tumor, inflammatory process or distribution of radiopharmaceutical agent(s) (includes vascular flow and blood pool imaging, when performed); planar, single limited area (includes vascular flow and blood pool imaging, when performed); planar, single (includes vascular flow and blood pool imaging, when performed); planar, single
NUC MED	<b>78801</b>	Radiopharmaceutical localization of tumor, inflammatory process or distribution of radiopharmaceutical agent(s) (includes vascular flow and blood pool imaging, when performed); planar, 2 or more multiple areas (eg, abdomen and pelvis, head and chest), 1 or more days imaging or single area imaging over 2 or more days
NUC MED	<b>78802</b>	Radiopharmaceutical localization of tumor, inflammatory process or distribution of radiopharmaceutical agent(s) (includes vascular flow and blood pool imaging, when performed); planar, whole body, single day imaging
NUC MED	<b>78803</b>	Radiopharmaceutical localization of tumor, inflammatory process or distribution of radiopharmaceutical agent(s) (includes vascular flow and blood pool imaging, when performed); tomographic (SPECT), single area (eg, head, neck, chest, pelvis) or acquisition, single day imaging
NUC MED	<b>78804</b>	Radiopharmaceutical localization of tumor, inflammatory process or distribution of radiopharmaceutical agent(s) (includes vascular flow and blood pool imaging, when performed); planar, whole body, requiring 2 or more days imaging
PET	<b>78811</b>	Tumor imaging, positron emission tomography (PET); limited area (eg, chest, head/neck)
PET	<b>78812</b>	Tumor imaging, positron emission tomography (PET); skull base to mid-thigh
PET	<b>78813</b>	Positron emission tomography (PET); whole body
PETCT	<b>78814</b>	Tumor imaging, positron emission tomography (PET) with concurrently acquired computer tomography (ct) for attenuation correction and anatomical localization; limited area (eg chest, head/neck)
PETCT	<b>78815</b>	<b>sion tomography (PET) with concurrently acquired computer tomography (CT) for attenuation correction and anatomical locali</b>

Category	CPT® Code	CPT® Code Description
PETCT	<b>78816</b>	Tumor imaging, positron emission tomography (PET) with concurrently acquired computer tomography (CT) for attenuation correction and anatomical localization; whole body
Nuclear Medicine	<b>78830</b>	Radiopharmaceutical localization of tumor, inflammatory process or distribution of radiopharmaceutical agent(s) (includes vascular flow and blood pool imaging, when performed); tomographic (SPECT) with concurrently acquired computed tomography (CT) transmission scan for anatomical review, localization and determination/detection of pathology, single area (eg, head, neck, chest, pelvis) or acquisition, single day imaging
Nuclear Medicine	<b>78831</b>	Radiopharmaceutical localization of tumor, inflammatory process or distribution of radiopharmaceutical agent(s) (includes vascular flow and blood pool imaging, when performed); tomographic (SPECT), minimum 2 areas (eg, pelvis and knees, chest and abdomen) or separate acquisitions (eg, lung ventilation and perfusion), single day imaging, or single area or acquisition over 2 or more days
Nuclear Medicine	<b>78832</b>	Radiopharmaceutical localization of tumor, inflammatory process or distribution of radiopharmaceutical agent(s) (includes vascular flow and blood pool imaging, when performed); tomographic (SPECT) with concurrently acquired computed tomography (CT) transmission scan for anatomical review, localization and determination/detection of pathology, minimum 2 areas (eg, pelvis and knees, chest and abdomen) or separate acquisitions (eg, lung ventilation and perfusion), single day imaging, or single area or acquisition over 2 or more days
DGUS	<b>93985</b>	Duplex scan of arterial inflow and venous outflow for preoperative vessel assessment prior to creation of hemodialysis access; complete bilateral study
DGUS	<b>93986</b>	Duplex scan of arterial inflow and venous outflow for preoperative vessel assessment prior to creation of hemodialysis access; complete unilateral study
CT	<b>0042T</b>	CT Perfusion Brain
MR	<b>0609T</b>	Magnetic resonance spectroscopy, determination and localization of discogenic pain (cervical, thoracic, or lumbar); acquisition of single voxel data, per disc, on biomarkers (ie, lactic acid, carbohydrate, alanine, laal, propionic acid, proteoglycan, and collagen) in at least 3 discs
MR	<b>0610T</b>	Magnetic resonance spectroscopy, determination and localization of discogenic pain (cervical, thoracic, or lumbar); transmission of biomarker data for software analysis
MR	<b>0611T</b>	Magnetic resonance spectroscopy, determination and localization of discogenic pain (cervical, thoracic, or lumbar); postprocessing for algorithmic analysis of biomarker data for determination of relative chemical differences between discs
MR	<b>0612T</b>	Magnetic resonance spectroscopy, determination and localization of discogenic pain (cervical, thoracic, or lumbar); interpretation and report
CCTA	<b>0623T</b>	Automated quantification and characterization of coronary atherosclerotic plaque to assess severity of coronary disease, using data from coronary computed tomographic angiography; data preparation and transmission, computerized analysis of data, with review of computerized analysis output to reconcile discordant data, interpretation and report
CCTA	<b>0624T</b>	Automated quantification and characterization of coronary atherosclerotic plaque to assess severity of coronary disease, using data from coronary computed tomographic angiography; data preparation and transmission
CCTA	<b>0625T</b>	Automated quantification and characterization of coronary atherosclerotic plaque to assess severity of coronary disease, using data from coronary computed tomographic angiography; computerized analysis of data from coronary computed tomographic angiography
CCTA	<b>0626T</b>	Automated quantification and characterization of coronary atherosclerotic plaque to assess severity of coronary disease, using data from coronary computed tomographic angiography; review of computerized analysis output to reconcile discordant data, interpretation and report
CT	<b>0633T</b>	Computed tomography, breast, including 3D rendering, when performed, unilateral; without contrast material
CT	<b>0634T</b>	Computed tomography, breast, including 3D rendering, when performed, unilateral; with contrast material(s)



Category	CPT® Code	CPT® Code Description
CT	<b>0635T</b>	Computed tomography, breast, including 3D rendering, when performed, unilateral; without contrast, followed by contrast material(s)
CT	<b>0636T</b>	Computed tomography, breast, including 3D rendering, when performed, bilateral; without contrast material(s)
CT	<b>0637T</b>	Computed tomography, breast, including 3D rendering, when performed, bilateral; with contrast material(s)
CT	<b>0638T</b>	Computed tomography, breast, including 3D rendering, when performed, bilateral; without contrast, followed by contrast material(s)
MRI	<b>0648T</b>	Quantitative magnetic resonance for analysis of tissue composition (eg, fat, iron, water content), including multiparametric data acquisition, data preparation and transmission, interpretation and report, obtained without diagnostic MRI examination of the same anatomy (eg, organ, gland, tissue, target structure) during the same session; single organ. <i>Effective 7/1/2021 AMA Additions</i>
MRI	<b>0649T</b>	Quantitative magnetic resonance for analysis of tissue composition (eg, fat, iron, water content), including multiparametric data acquisition, data preparation and transmission, interpretation and report, obtained with diagnostic MRI examination of the same anatomy (eg, organ, gland, tissue, target structure); single organ (List separately in addition to code for primary procedure). <i>Effective 7/1/2021 AMA Additions</i>
MRI	<b>0697T</b>	Quantitative magnetic resonance for analysis of tissue composition (eg, fat, iron, water content), including multiparametric data acquisition, data preparation and transmission, interpretation and report, obtained without diagnostic MRI examination of the same anatomy (eg, organ, gland, tissue, target structure) during the same session; multiple organs
MRI	<b>0698T</b>	Quantitative magnetic resonance for analysis of tissue composition (eg, fat, iron, water content), including multiparametric data acquisition, data preparation and transmission, interpretation and report, obtained with diagnostic MRI examination of the same anatomy (eg, organ, gland, tissue, target structure); multiple organs (List separately in addition to code for primary procedure)
CT (CTA)	<b>0710T</b>	Noninvasive arterial plaque analysis using software processing of data from non-coronary computerized tomography angiography; including data preparation and transmission, quantification of the structure and composition of the vessel wall and assessment for lipid-rich necrotic core plaque to assess atherosclerotic plaque stability, data review, interpretation and report
CT (CTA)	<b>0711T</b>	Noninvasive arterial plaque analysis using software processing of data from non-coronary computerized tomography angiography; data preparation and transmission
CT (CTA)	<b>0712T</b>	Noninvasive arterial plaque analysis using software processing of data from non-coronary computerized tomography angiography; quantification of the structure and composition of the vessel wall and assessment for lipid-rich necrotic core plaque to assess atherosclerotic plaque stability
CT (CTA)	<b>0713T</b>	Noninvasive arterial plaque analysis using software processing of data from non-coronary computerized tomography angiography; data review, interpretation and report
MRI	<b>0865T</b>	Quantitative magnetic resonance image (MRI) analysis of the brain with comparison to prior magnetic resonance (MR) study(ies), including lesion identification, characterization, and quantification, with brain volume(s) quantification and/or severity score, when performed, data preparation and transmission, interpretation and report, obtained without diagnostic MRI examination of the brain during the same session
MRI	<b>0866T</b>	Quantitative magnetic resonance image (MRI) analysis of the brain with comparison to prior magnetic resonance (MR) study(ies), including lesion detection, characterization, and quantification, with brain volume(s) quantification and/or severity score, when performed, data preparation and transmission, interpretation and report, obtained with diagnostic MRI examination of the brain (List separately in addition to code for primary procedure)
MRA	<b>C8900</b>	MRA Abdomen with contrast
MRA	<b>C8901</b>	MRA Abdomen without contrast

Category	CPT® Code	CPT® Code Description
MRA	<b>C8902</b>	MRA Abdomen with and w/o contrast
MRI	<b>C8903</b>	MRI Breast w/ contrast, unilateral
MRI	<b>C8905</b>	MRI Breast w. and w/o contrast, unilateral
MRI	<b>C8906</b>	MRI breast bilateral w/ contrast
MRI	<b>C8908</b>	MRI breast bilateral w/ and w/o contrast
MRA	<b>C8909</b>	MRA chest w/contrast (excluding myocardium)
MRA	<b>C8910</b>	MRA chest w/o contrast (excluding myocardium)
MRA	<b>C8911</b>	MRA chest (excluding myocardium)
MRA	<b>C8912</b>	MRA lower extremity w/ contrast
MRA	<b>C8913</b>	MRA lower extremity w/o contrast
MRA	<b>C8914</b>	MRA lower extremity w/ and w/o contrast
MRA	<b>C8918</b>	MRA pelvis w/ contrast
MRA	<b>C8919</b>	MRA pelvis w/o contrast
MRA	<b>C8920</b>	MRA pelvis w/ and w/o contrast
MRA	<b>C8931</b>	MRA, w/dye, spinal canal
MRA	<b>C8932</b>	MRA, w/o dye, spinal canal
MRA	<b>C8933</b>	MRA, w/o & w/ dye, spinal canal
MRA	<b>C8934</b>	MRA, w/dye, upper extremity
MRA	<b>C8935</b>	MRA, w/o dye, upper extremity
MRA	<b>C8936</b>	MRA, w/o & w/dye, upper extremity
MRI	<b>C9791</b>	Magnetic resonance imaging with inhaled hyperpolarized xenon-129 contrast agent, chest, including preparation and administration of agent
PET	<b>G0219</b>	PET imaging whole body; melanoma for non-covered indications
PET	<b>G0235</b>	PET imaging, any site, not otherwise specified
PET	<b>G0252</b>	PET imaging, full and partial-ring PET scanners only for initial diagnosis of breast cancer and/or surgical planning for breast cancer
CT	<b>G0297</b>	Low Dose CT of the Chest For Lung Cancer Screening
CT	<b>S8092</b>	Electron beam computed tomography (also known as ultrafast CT, CINET)

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