



Interventional Radiology Measure Specifications

Measure Number	Title	Description	Code Changes/Notes
21	Perioperative Care: Selection of Prophylactic Antibiotic – First OR Second Generation Cephalosporin Measure Spec	Percentage of surgical patients aged 18 years and older undergoing procedures with the indications for a first OR second generation cephalosporin prophylactic antibiotic who had an order for a first OR second generation cephalosporin for antimicrobial prophylaxis	<ul style="list-style-type: none"> Deleted Denominator Coding, CPT: 19324, 19366, 49220, 58293
23	Perioperative Care: Venous Thromboembolism (VTE) Prophylaxis (When Indicated in ALL Patients) Measure Spec	Percentage of surgical patients aged 18 years and older undergoing procedures for which venous thromboembolism (VTE) prophylaxis is indicated in all patients, who had an order for Low Molecular Weight Heparin (LMWH), Low-Dose Unfractionated Heparin (LDUH), adjusted-dose warfarin, fondaparinux or mechanical prophylaxis to be given within 24 hours prior to	<ul style="list-style-type: none"> Deleted Denominator Coding, CPT: 19324, 19366, 49220, 58293

		incision time or within 24 hours after surgery end time	
24	Communication with the Physician or Other Clinician Managing On-going Care Post-Fracture for Men and Women Aged 50 Years and Older Measure Spec	Percentage of patients aged 50 years and older treated for a fracture with documentation of communication, between the physician treating the fracture and the physician or other clinician managing the patient's on-going care, that a fracture occurred and that the patient was or should be considered for osteoporosis treatment or testing. This measure is reported by the physician who treats the fracture and who therefore is held accountable for the communication	<ul style="list-style-type: none"> • Updated Instructions
76	Prevention of Central Venous Catheter (CVC) - Related Bloodstream Infections Measure Spec	Percentage of patients, regardless of age, who undergo central venous catheter (CVC) insertion for whom CVC was inserted with all elements of maximal sterile barrier technique, hand hygiene, skin preparation and, if ultrasound is used, sterile ultrasound techniques followed	<ul style="list-style-type: none"> • No Significant Changes
154	Falls: Risk Assessment Measure Spec	Percentage of patients aged 65 years and older with a history of falls that had a risk assessment for falls completed within 12 months	<ul style="list-style-type: none"> • Deleted Denominator Coding, CPT: 99201 • Updated Instructions
155	Falls: Plan of Care Measure Spec	Percentage of patients aged 65 years and older with a history of falls that had a plan of care for falls documented within 12 months	<ul style="list-style-type: none"> • Deleted Denominator Coding, CPT: 99201 • Updated Instructions
259	Rate of Endovascular Aneurysm Repair (EVAR) of	Percent of patients undergoing endovascular repair of small or moderate non-ruptured	<ul style="list-style-type: none"> • No Significant Changes

	<p>Small or Moderate Non-Ruptured Abdominal Aortic Aneurysms (AAA) without Major Complications (Discharged to Home by Post-Operative Day #2)</p> <p>Measure Spec</p>	<p>infrarenal abdominal aortic aneurysms (AAA) that do not experience a major complication (discharged to home no later than post-operative day #2)</p>	
344	<p>Rate of Carotid Artery Stenting (CAS) for Asymptomatic Patients, Without Major Complications (Discharged to Home by Post-Operative Day #2)</p> <p>Measure Spec</p>	<p>Percent of asymptomatic patients undergoing CAS who are discharged to home no later than post-operative day #2</p>	<ul style="list-style-type: none"> • No Significant Changes
355	<p>Unplanned Reoperation within the 30 Day Postoperative Period</p> <p>Measure Spec</p>	<p>Percentage of patients aged 18 years and older who had any unplanned reoperation within the 30 day postoperative period</p>	<ul style="list-style-type: none"> • Added Denominator Coding, CPT: 21601, 21602, 21603, 49013, 49014
356	<p>Unplanned Hospital Readmission within 30 Days of Principal Procedure</p> <p>Measure Spec</p>	<p>Percentage of patients aged 18 years and older who had an unplanned hospital readmission within 30 days of principal procedure</p>	<ul style="list-style-type: none"> • Added Denominator Coding, CPT: 21601, 21602, 21603, 49013, 49014
357	<p>Surgical Site Infection (SSI)</p> <p>Measure Spec</p>	<p>Percentage of patients aged 18 years and older who had a surgical site infection (SSI)</p>	<ul style="list-style-type: none"> • Added Denominator Coding, CPT: 21601, 21602, 21603, 49013, 49014

358	Patient-Centered Surgical Risk Assessment and Communication Measure Spec	Percentage of patients who underwent a non-emergency surgery who had their personalized risks of postoperative complications assessed by their surgical team prior to surgery using a clinical data-based, patient-specific risk calculator and who received personal discussion of those risks with the surgeon	<ul style="list-style-type: none"> Deleted Denominator Coding, CPT: 19324, 19366, 49220, 58293, 63180, 63182 Added Denominator Coding, CPT: 15769, 15771, 15773, 34718, 35702, 46948
374	Closing the Referral Loop: Receipt of Specialist Report Measure Spec	Percentage of patients with referrals, regardless of age, for which the referring provider receives a report from the provider to whom the patient was referred	<ul style="list-style-type: none"> Deleted Denominator Coding, CPT: 99201 Deleted Denominator Criteria Modifiers: Without Telehealth Updated Instructions and Rationale
404	Anesthesiology Smoking Abstinence Measure Spec	The percentage of current smokers who abstain from cigarettes prior to anesthesia on the day of elective surgery or procedure	<ul style="list-style-type: none"> Deleted Denominator Coding, CPT: 0228T, 0230T, 64421
409	Clinical Outcome Post Endovascular Stroke Treatment Measure Spec	Percentage of patients with a mRs score of 0 to 2 at 90 days following endovascular stroke intervention	<ul style="list-style-type: none"> No Significant Changes
413	Door to Puncture Time for Endovascular Stroke Treatment Measure Spec	Percentage of patients undergoing endovascular stroke treatment who have a door to puncture time of less than two hours	<ul style="list-style-type: none"> No Significant Changes
418	Osteoporosis Management in Women Who Had a Fracture Measure Spec	The percentage of women age 50-85 who suffered a fracture and who either had a bone mineral density test or received a prescription for a drug to treat osteoporosis in the six months after the fracture	<ul style="list-style-type: none"> Deleted Denominator Coding, ICD-10-CM (Submission Criteria 1 and 2): S42.311A, S42.312A, S42.319A, S49.001A, S49.002A, S49.009A, S49.011A, S49.012A, S49.019A, S49.021A, S49.022A, S49.029A, S49.031A, S49.032A, S49.039A, S49.041A, S49.042A, S49.049A,

			<p>S49.091A, S49.092A, S49.099A, S49.101A, S49.102A, S49.109A, S49.111A, S49.112A, S49.119A, S49.121A, S49.122A, S49.129A, S49.131A, S49.132A, S49.139A, S49.141A, S49.142A, S49.149A, S49.191A, S49.192A, S49.199A, S52.211A, S52.212A, S52.219A, S52.311A, S52.312A, S52.319A, S59.001A, S59.002A, S59.009A, S59.011A, S59.012A, S59.019A, S59.021A, S59.022A, S59.029A, S59.031A, S59.032A, S59.039A, S59.041A, S59.042A, S59.049A, S59.091A, S59.092A, S59.099A, S59.101A, S59.102A, S59.109A, S59.111A, S59.112A, S59.119A, S59.121A, S59.122A, S59.129A, S59.131A, S59.132A, S59.139A, S59.141A, S59.142A, S59.149A, S59.191A, S59.192A, S59.199A, S59.201A, S59.202A, S59.209A, S59.211A, S59.212A, S59.219A, S59.221A, S59.222A, S59.229A, S59.231A, S59.232A, S59.239A, S59.241A, S59.242A, S59.249A, S59.291A, S59.292A, S59.299A, S72.021A, S72.021B, S72.021C, S72.022A, S72.022B, S72.022C, S72.023A, S72.023B, S72.023C, S72.024A, S72.024B, S72.024C, S72.025A, S72.025B, S72.025C, S72.026A, S72.026B, S72.026C, S72.131A, S72.131B, S72.131C, S72.132A, S72.132B, S72.132C, S72.133A, S72.133B, S72.133C, S72.134A, S72.134B, S72.134C, S72.135A, S72.135B, S72.135C, S72.136A, S72.136B, S72.136C, S72.441A, S72.441B, S72.441C, S72.442A, S72.442B, S72.442C, S72.443A, S72.443B, S72.443C, S72.444A, S72.444B, S72.444C, S72.445A, S72.445B, S72.445C, S72.446A, S72.446B, S72.446C, S79.001A, S79.002A, S79.009A, S79.011A, S79.012A, S79.019A, S79.091A, S79.092A, S79.099A, S79.101A, S79.102A, S79.109A, S79.111A, S79.112A, S79.119A, S79.121A, S79.122A, S79.129A, S79.131A, S79.132A, S79.139A, S79.141A, S79.142A, S79.149A, S79.191A, S79.192A, S79.199A, S89.001A, S89.002A, S89.009A, S89.011A, S89.012A, S89.019A, S89.021A, S89.022A,</p>
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			<p>S89.029A, S89.031A, S89.032A, S89.039A, S89.041A, S89.042A, S89.049A, S89.091A, S89.092A, S89.099A, S89.101A, S89.102A, S89.109A, S89.111A, S89.112A, S89.119A, S89.121A, S89.122A, S89.129A, S89.131A, S89.132A, S89.139A, S89.141A, S89.142A, S89.149A, S89.191A, S89.192A, S89.199A, S89.201A, S89.202A, S89.209A, S89.211A, S89.212A, S89.219A, S89.221A, S89.222A, S89.229A, S89.291A, S89.292A, S89.299A, S89.301A, S89.302A, S89.309A, S89.311A, S89.312A, S89.319A, S89.321A, S89.322A, S89.329A, S89.391A, S89.392A, S89.399A, S99.001A, S99.001B, S99.002A, S99.002B, S99.009A, S99.009B, S99.011A, S99.011B, S99.012A, S99.012B, S99.019A, S99.019B, S99.021A, S99.021B, S99.022A, S99.022B, S99.029A, S99.029B, S99.031A, S99.031B, S99.032A, S99.032B, S99.039A, S99.039B, S99.041A, S99.041B, S99.042A, S99.042B, S99.049A, S99.049B, S99.091A, S99.091B, S99.092A, S99.092B, S99.099A, S99.099B, S99.101A, S99.101B, S99.102A, S99.102B, S99.109A, S99.109B, S99.111A, S99.111B, S99.112A, S99.112B, S99.119A, S99.119B, S99.121A, S99.121B, S99.122A, S99.122B, S99.129A, S99.129B, S99.131A, S99.131B, S99.132A, S99.132B, S99.139A, S99.139B, S99.141A, S99.141B, S99.142A, S99.142B, S99.149A, S99.149B, S99.191A, S99.191B, S99.192A, S99.192B, S99.199A, S99.199B</p> <ul style="list-style-type: none"> • Deleted Denominator Coding, CPT (Submission Criteria 1): 99201 • Added Denominator Coding, ICD-10-CM (Submission Criteria 1 and 2): M80.0AXA, M80.8AXA, M97.01XA, M97.02XA, M97.11XA, M97.12XA, M97.21XA, M97.22XA, M97.31XA, M97.32XA, M97.41XA, M97.42XA • Added Denominator Coding, ICD-10-CM (Submission Criteria 1 and 2): M80.0AXA, M80.8AXA
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420	Varicose Vein Treatment with Saphenous Ablation: Outcome Survey Measure Spec	Percentage of patients treated for varicose veins (CEAP C2-S) who are treated with saphenous ablation (with or without adjunctive tributary treatment) that report an improvement on a disease specific patient reported outcome survey instrument after treatment	<ul style="list-style-type: none"> • No Significant Changes
421	Appropriate Assessment of Retrievable Inferior Vena Cava (IVC) Filters for Removal Measure Spec	Percentage of patients in whom a retrievable IVC filter is placed who, within 3 months post-placement, have a documented assessment for the appropriateness of continued filtration, device removal or the inability to contact the patient with at least two attempts	<ul style="list-style-type: none"> • No Significant Changes

465	Uterine Artery Embolization Technique: Documentation of Angiographic Endpoints and Interrogation of Ovarian Arteries Measure Spec	The percentage of patients with documentation of angiographic endpoints of embolization AND the documentation of embolization strategies in the presence of unilateral or bilateral absent uterine arteries	<ul style="list-style-type: none">• No Significant Changes
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