



Quality ID	Title	Process / Outcome	Procedure / Follow-Up	VQI Registry
021**	Perioperative Care: Selection of Prophylactic Antibiotic-First OR Second Generation Cephalosporin	Process	Procedure	CAS, CEA, EVAR, HDA, INFRA, OPEN, PVI, SUPRA Additional fields are required for: Vascular, Cardiothoracic Surgery, and General Thoracic Surgery
257	Statin Therapy at Discharge after Lower Extremity Bypass (LEB)	Process	Procedure	INFRA
258*	Rate of Open Repair of Small or Moderate Non-Ruptured Abdominal Aortic Aneurysms (AAA) without Major Complications (Discharged to Home by Post- Operative Day #7)	Outcome	Procedure	EVAR
259*	Rate of Endovascular Aneurysm Repair (EVAR) of Small or Moderate None-Ruptured Abdominal Aortic Aneurysms (AAA) without Major Complications (Discharged to Home by Post- Operative Day #2)	Outcome	Procedure	EVAR
260*	Rate of Carotid Endarterectomy (CEA) for Asymptomatic Patients, without Major Complications (Discharged to Home by Post-Operative Day #2)	Outcome	Procedure	CEA
344*	Rate of Carotid Artery Stenting (CAS) for Asymptomatic Patients, without Major Complications (Discharged to Home by Post-Operative Day #2)	Outcome	Procedure	CAS
345*	Rate of Post-Operative Stroke or Death in Asymptomatic Patients Undergoing Carotid Artery Stenting (CAS)	Outcome	Procedure	CAS
346*	Rate of Post-Operative Stroke or Death in Asymptomatic Patients Undergoing Carotid Endarterectomy (CEA)	Outcome	Procedure	CEA
347*	Rate of Endovascular Aneurysm Repair (EVAR) of Small or Moderate None-Ruptured Abdominal Aortic Aneurysms (AAA) Who Die in Hospital	Outcome	Procedure	EVAR
420	Varicose Vein Treatment with Saphenous Ablation: Outcome Survey	Outcome	Follow-Up	VV
421	Appropriate Assessment of Retrievable Inferior Vena Cava Filters for Removal	Process	Follow-Up	IVC
423	Perioperative Anti-Platelet Therapy for Patients Undergoing Carotid Endarterectomy	Process	Procedure	CAE
M2S-1	Procedures with statin and antiplatelet agents prescribed at discharge	Process	Procedure	CAS, CEA, Endo AAA, Open AAA, TEVAR, Infra, Supra, PVI
M2S-2*	Amputation-free survival assessed at least 9 months following Infra-Inguinal Bypass for intermittent claudication	Outcome	Follow-Up	Infra-Inguinal Bypass
M2S-3*	Infra-Inguinal bypass for claudication patency assessed at least 9 months following surgery	Process	Follow-Up	Infra-Inguinal Bypass
M2S-4*	Amputation-free survival assessed at least 9 months following Supra-Inguinal Bypass for claudication	Outcome	Follow-Up	Supra-Inguinal Bypass
M2S-5*	Amputation-free survival assessed at least 9 months following Peripheral Vascular Intervention for intermittent claudication	Outcome	Follow-Up	PVI



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M2S-6*	Peripheral Vascular Intervention patency assessed at least 9 months following infrainguinal PVI for claudication	Process	Follow-Up	PVI
M2S-7	Ipsilateral stroke-free survival assessed at least 9 months following isolated Carotid Artery Stenting for asymptomatic procedures	Outcome	Follow-Up	CAS
M2S-8	Ipsilateral stroke-free survival assessed at least 9 months following isolated CEA for asymptomatic procedures	Outcome	Follow-Up	CEA
M2S-9*	Imaging-based maximum aortic diameter assessed at least 9 months following Thoracic and Complex EVAR procedures	Process	Follow-Up	TEVAR
M2S-10	Survival at least 9 months after elective repair of small thoracic aortic aneurysms	Outcome	Follow-Up	TEVAR
M2S-11*	Imaging-based maximum aortic diameter assessed at least 9 months following Endovascular AAA Repair procedures	Process	Follow-Up	Endo AAA
M2S-12	Survival at least 9 months after elective repair Endovascular AAA Repair of small abdominal aorta aneurysms	Outcome	Follow-Up	Endo AAA
M2S-13	Survival at least 9 months after elective Open AAA repair of small abdominal aorta aneurysms	Outcome	Follow-Up	Open AAA
M2S-16*	Absence of unplanned reoperation after major lower extremity amputation	Outcome	Procedure	LEA
M2S-17*	Absence of serious technical complications during peripheral arterial intervention	Outcome	Procedure	PVI
M2S-18	Venous clinical severity score (VCSS) assessment before varicose vein treatment	Process	Procedure	Varicose Vein
M2S-19	Proper patient selection for perforator vein ablation	Process	Procedure	Varicose Vein

\*High Priority measure. Bonus points are available from CMS for Outcome Measures and High Priority Measures

\*\*High Priority, Appropriate Use measure. Bonus points are available from CMS for Outcome Measures and High Priority Measures