

NATIONAL QUALITY FORUM

Cardiovascular Consensus Standards Endorsement Maintenance 2010

Table of Submitted Measures-Phase I

As of December 9, 2010

Measure ID/Title	Measure Description	Measure Steward
#1486 Chronic Stable Coronary Artery Disease: Blood Pressure Control	Percentage of patients aged 18 years and older with a diagnosis of coronary artery disease seen within a 12 month period with a blood pressure <140/90 mm Hg OR patients with a blood pressure =140/90 mm Hg and prescribed 2 or more anti-hypertensive medications during the most recent office visit	American Medical Association- Physician Consortium for Performance Improvement
#1489 Chronic Stable Coronary Artery Disease: Symptom Management	Percentage of patients aged 18 years and older with a diagnosis of coronary artery disease seen within a 12 month period and with results of an evaluation of level of activity AND an evaluation of presence or absence of anginal symptoms, with appropriate management of anginal symptoms (evaluation of level of activity and symptoms includes no report of anginal symptoms OR evaluation of level of activity and symptoms includes report of anginal symptoms and a plan of care is documented to achieve control of anginal symptoms)	American Medical Association- Physician Consortium for Performance Improvement
#1493 Aspirin at discharge for patients with percutaneous coronary intervention (PCI)	Proportion of adult patients (age 18 or older) who undergo a percutaneous coronary intervention (PCI) and are prescribed aspirin at discharge.	American College of Cardiology Foundation
#1494 Cardiac rehabilitation/secondary prevention (CR) program measurement set related to	Percent of CR programs in the health care system that meet the performance measure for monitoring response to therapy and documenting program	American Association of Cardiovascular and Pulmonary Rehabilitation/ American College of Cardiology Foundation/ American Heart

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monitoring response to therapy and documenting program effectiveness	effectiveness.	Association
#1495 P2Y12 inhibitor at discharge for patients with percutaneous coronary intervention (PCI) (with stents)	Proportion of adult patients (age 18 or older) who undergo a percutaneous coronary intervention (PCI) (without a documented contraindication) with a stent implanted that had a P2Y12 inhibitor prescribed at discharge.	American College of Cardiology Foundation
#1496 Cardiac rehabilitation/secondary prevention (CR) program structure-based measurement set to set safety standards for CR programming	Percent of CR programs that have policies in place to demonstrate that appropriate personnel and equipment are available to satisfy high quality standards of care.	American Association of Cardiovascular and Pulmonary Rehabilitation/ American College of Cardiology Foundation/ American Heart Association
#1497 Cardiac rehabilitation/secondary prevention (CR) program measurement set to assess risk for adverse cardiovascular events	Cardiac rehabilitation/secondary prevention (CR) program measurement set to assess risk for adverse cardiovascular events.	American Association of Cardiovascular and Pulmonary Rehabilitation/ American College of Cardiology Foundation/ American Heart Association
#1498 Statins at discharge for patients with percutaneous coronary intervention (PCI)	Proportion of adult patients (age 18 or older) who undergo a percutaneous coronary intervention (PCI) and are prescribed a statin at discharge.	American College of Cardiology Foundation
#960 Cardiac rehabilitation/secondary prevention program measurement set to assure individualized assessment and evaluation of modifiable cardiovascular risk factors, development of individualized interventions, and communication	Percent of patients in the health care system's CR program(s) who meet the performance measure for individualized assessment and evaluation of modifiable cardiovascular risk factors, development of individualized interventions, and communication with other health care providers.	American Association of Cardiovascular and Pulmonary Rehabilitation/ American College of Cardiology Foundation/ American Heart Association

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with other health care providers	This measure also includes the requirement that the CR Program have a policy in place to ensure communication with health care providers related to modifiable risk factors.	
#961 Composite measure of hospital quality for acute myocardial infarction (AMI)	A composite measure of in-hospital process and outcome-of-care for Acute Myocardial Infarction (AMI) patients.	Centers for Medicare & Medicaid Services
#0065 Coronary artery disease (CAD): symptom and activity assessment *Maintenance Measure	Percentage of patients with CAD who were evaluated for both level of activity and anginal symptoms during one or more office visits.	American Medical Association - Physician Consortium for Performance Improvement
#0066 CAD: ACE inhibitor/angiotensin receptor blocker (ARB) therapy *Maintenance Measure	Percentage of patients with CAD who also have diabetes and/or LSVD who were prescribed ACE inhibitor or ARB therapy.	American Medical Association - Physician Consortium for Performance Improvement
#0067 CAD: antiplatelet therapy *Maintenance Measure	Percentage of patients with CAD who were prescribed antiplatelet therapy.	American Medical Association - Physician Consortium for Performance Improvement
#0068 Ischemic vascular disease (IVD): use of aspirin or another antithrombotic *Maintenance Measure	Percentage of patients who have documentation of use of aspirin or another antithrombotic during the 12-month measurement period.	National Committee for Quality Assurance

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Measure ID/Title	Measure Description	Measure Steward
#0070 CAD: beta-blocker therapy-prior myocardial infarction (MI) *Maintenance Measure	Percentage of patients with prior MI at any time who were prescribed beta-blocker therapy.	American Medical Association - Physician Consortium for Performance Improvement
#0071 Acute myocardial infarction (AMI): persistence of beta-blocker treatment after a heart attack *Maintenance Measure	Percentage of patients whose day's supply of beta blockers dispensed is ≥ 135 days in the 180 days following discharge.	National Committee for Quality Assurance
#0073 IVD: blood pressure management *Maintenance Measure	Percentage of patients who, at their most recent blood pressure reading during the 12-month measurement period, had a blood pressure result of $< 140/90$ mm HG.	National Committee for Quality Assurance
#0074 CAD: drug therapy for lowering LDL-cholesterol *Maintenance Measure	Percentage of patients with CAD who were prescribed a lipid - lowering therapy (based on current ACC/AHA guidelines).	American Medical Association - Physician Consortium for Performance Improvement
#0075 IVD: complete lipid profile and LDL control < 100 *Maintenance Measure	Percentage of patients with a full lipid profile completed during the 12-month measurement period with date of each component of the profile documented; LDL-C < 100 .	National Committee for Quality Assurance
#0076 Optimal vascular care *Maintenance Measure	Percentage of members who have optimally managed modifiable risk factors (LDL, tobacco non-use, blood pressure control, aspirin usage).	Minnesota Community Measurement

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Measure ID/Title	Measure Description	Measure Steward
#0132 Aspirin at arrival for acute myocardial infarction (AMI) *Maintenance Measure	Percentage of acute myocardial infarction (AMI) patients without aspirin contraindications who received aspirin within 24 hours before or after hospital arrival.	Centers for Medicare & Medicaid Services
#0133 PCI mortality (risk-adjusted)© *Maintenance Measure	Percentage of PCI admissions who expired.	American College of Cardiology; American College of Cardiology
#0137 ACEI or ARB for left ventricular systolic dysfunction- acute myocardial infarction (AMI) patients *Maintenance Measure	Percentage of acute myocardial infarction (AMI) patients with left ventricular systolic dysfunction (LVSD) and without both angiotensin converting enzyme inhibitor (ACEI) and angiotensin receptor blocker (ARB) contraindications who are prescribed an ACEI or ARB at hospital discharge. For purposes of this measure, LVSD is defined as chart documentation of a left ventricular ejection fraction (LVEF) less than 40% or a narrative description of left ventricular systolic (LVS) function consistent with moderate or severe systolic dysfunction.	Centers for Medicare & Medicaid Services
#0142 Aspirin prescribed at discharge for AMI *Maintenance Measure	Percentage of acute myocardial infarction (AMI) patients without aspirin contraindications who are prescribed aspirin at hospital discharge.	Centers for Medicare & Medicaid Services
#0160 Beta blocker prescribed at discharge for AMI *Maintenance Measure	Percentage of acute myocardial infarction (AMI) patients without beta blocker contraindications who are prescribed a beta blocker at hospital discharge.	Centers for Medicare & Medicaid Services

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Measure ID/Title	Measure Description	Measure Steward
#0163 Primary PCI within 90 minutes of hospital arrival *Maintenance Measure	Percentage of acute myocardial infarction (AMI) patients receiving percutaneous coronary intervention (PCI) during the hospital stay with a time from hospital arrival to PCI of 90 minutes or less.	Centers for Medicare & Medicaid Services
#0164 Fibrinolytic therapy received within 30 minutes of hospital arrival *Maintenance Measure	Percentage of acute myocardial infarction (AMI) patients receiving fibrinolytic therapy during the hospital stay and having a time from hospital arrival to fibrinolysis of 30 minutes or less.	Centers for Medicare & Medicaid Services
#0230 Acute myocardial infarction 30-day mortality *Maintenance Measure	Percentage of patients with AMI age 65 years and older, with hospital-specific, risk standardized, all-cause 30-day mortality (defined as death from any cause within 30 days after the index admission date) for patients discharged from the hospital with a principal diagnosis of AMI.	Centers for Medicare & Medicaid Services
#0282 Angina without procedure (PQI 13) *Maintenance Measure	All non-maternal discharges of age 18 years and older with ICD-9-CM principal diagnosis code for angina. See Notes.	Agency for Healthcare Research and Quality
#0286 Aspirin at arrival *Maintenance Measure	Percentage of emergency department acute myocardial infarction (AMI) patients or chest pain patients (with Probable Cardiac Chest Pain) without aspirin contraindications who received aspirin within 24 hours before ED arrival or prior to transfer.	Centers for Medicare & Medicaid Services

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Measure ID/Title	Measure Description	Measure Steward
#0287 Median to fibrinolysis *Maintenance Measure	Percentage of patients with extended median time from emergency department arrival to administration of fibrinolytic therapy in ED patients with ST-segment elevation or left bundle branch block (LBBB) on the electrocardiogram (ECG) performed closest to ED arrival and prior to transfer.	Centers for Medicare & Medicaid Services
#0288 Fibrinolytic therapy received within 30 minutes of ED arrival *Maintenance Measure	Percentage of emergency department acute myocardial infarction (AMI) patients receiving fibrinolytic therapy during the ED stay and having a time from ED arrival to fibrinolysis of 30 minutes or less.	Centers for Medicare & Medicaid Services
#0289 Median to ECG *Maintenance Measure	Percentage of patients with extended median time from emergency department arrival to ECG (performed in the ED prior to transfer) for acute myocardial infarction (AMI) or Chest Pain patients (with probable cardiac chest pain).	Centers for Medicare & Medicaid Services
#0290 Median time to transfer to another facility for acute coronary intervention *Maintenance Measure	Percentage of patients with median time from emergency department arrival to time of transfer to another facility for acute coronary intervention.	Centers for Medicare & Medicaid Services
#0355 Bilateral cardiac catheterization rate (IQI 25) *Maintenance Measure	Percent of discharges with heart catheterizations in any procedure field with simultaneous right and left heart (bilateral) heart catheterizations.	Agency for Healthcare Research and Quality

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<p>The following measures have been requested to be retired by the measure steward.</p>		
<p>#0072 CAD: beta-blocker treatment after a heart attack *Maintenance Measure</p>	<p>Percentage of patients who have a claim indicating beta blocker therapy or who received an ambulatory prescription for beta-blockers rendered within 7 days after discharge.</p>	<p>National Committee for Quality Assurance</p>
<p>#0161 AMI inpatient mortality (risk-adjusted) *Maintenance Measure</p>	<p>Percentage of acute myocardial infarction (AMI) patients who expired during hospital stay.</p>	<p>The Joint Commission</p>
<p>#0165 Percutaneous coronary intervention (PCI) volume *Maintenance Measure</p>	<p>Percentage of patient admissions for percutaneous coronary intervention (PCI) procedure.</p>	<p>American College of Cardiology</p>