

Submitted Measures

Endorsing Preferred Practices and Measures for Measuring and Reporting Care Coordination May 2009

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| Measure Number | Title | IP Owner/Measure Steward ALL RIGHTS RESERVED |
|----------------|---|---|
| CC-001-09 | Average Caseload for Members with Diabetes in case management in managed care | ©New York State Department of Health |
| CC-002-09 | Diabetic Care- BP Outcome Measure for Members in managed care | ©New York State Department of Health |
| CC-003-09 | Diabetes Care-Service Measures for Members in managed care | ©New York State Department of Health |
| CC-004-09 | Timely Case Management Assessment Rate for Members with Diabetes in managed care | ©New York State Department of Health |
| CC-005-09 | Case Management Enrollment Rate for Members with Diabetes in managed care | ©New York State Department of Health |
| CC-006-09 | Medication Adherence for Members with Diabetes in managed care | ©New York State Department of Health |
| CC-007-09 | Emergency Room Visits for Members with Diabetes in managed care | ©New York State Department of Health |
| CC-008-09 | Graduation Rates for Members with Diabetes in case management in managed care | ©New York State Department of Health |
| CC-009-09 | Hospital Admission Rates for Members with Diabetes in managed care | ©New York State Department of Health |
| CC-010-09 | Trigger Rates for Members with Diabetes in managed care | ©New York State Department of Health |
| CC-011-09 | Average Length of Stay in an Intensive Care Unit for Infants of Women in case management in managed care | ©New York State Department of Health |
| CC-012-09 | Case Management Enrollment Rate for Pregnant Women at High Risk in managed care | ©New York State Department of Health |
| CC-013-09 | Crude Low Birth Weight Rate for Members in High Risk case management in managed care | ©New York State Department of Health |
| CC-014-09 | Intensive Care Unit Admission Rate for Infants of Women in case management in managed care | ©New York State Department of Health |
| CC-015-09 | Average Caseload with Members in High Risk OB case management in managed care | ©New York State Department of Health |
| CC-016-09 | Trigger Rates of Members with High Risk OB in managed care | ©New York State Department of Health |
| CC-017-09 | Post Partum Care Visits Rate for Pregnant Women in case management in managed care | ©New York State Department of Health |
| CC-018-09 | Timely Case Management Assessment Rates for Pregnant Women at High Risk in managed care | ©New York State Department of Health |
| CC-019-09 | Cardiac Rehabilitation Patient Referral From an Inpatient Setting | ©ACCF/AHA Task Force on Performance Measures |
| CC-020-09 | Cardiac Rehabilitation Patient Referral From an Outpatient Setting | ©ACCF/AHA Task Force on Performance Measures |
| CC-021-09 | Cardiac Rehabilitation/Secondary Prevention (CR) Program Structure-Based Measurement Set to Set Safety Standards for CR Programming | ©ACCF/AHA Task Force on Performance Measures |

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| CC-022-09 | Cardiac Rehabilitation/Secondary Prevention (CR) Program Measurement Set to Assess Risk for Adverse Cardiovascular Events | ©ACCF/AHA Task Force on Performance Measures |
| CC-023-09 | Cardiac Rehabilitation/Secondary Prevention (CR) Measurement Set to Assure Individualized Assessment and Evaluation of Modifiable Cardiovascular Risk Factors, Development of Individualized Interventions, and Communication With Other Health Care Providers | ©ACCF/AHA Task Force on Performance Measures |
| CC-024-09 | Cardiac Rehabilitation/Secondary Prevention (CR) Program Measurement Set Related to Monitoring Response to Therapy and Documenting Program Effectiveness | ©ACCF/AHA Task Force on Performance Measures |
| CC-025-09 | Patient(s) 65 years of age and older that received a high risk medication. | ©Ingenix |
| CC-026-09 | CHF Cardiology Consultation | ©Ingenix |
| CC-027-09 | Atrial Fibrillation Cardiology Consultation | ©Ingenix |
| CC-028-09 | Patient(s) with diabetes that had an office visit in last 6 reported months. | ©Ingenix |
| CC-029-09 | Patient(s) with asthma that had an office visit in last 6 reported months. | ©Ingenix |
| CC-030-09 | Asthma office visit for patients with poorly controlled disease | ©Ingenix |
| CC-031-09 | Asthmatics with problematic asthma control who had specialty consultation. | ©Ingenix |
| CC-032-09 | Patient(s) with hypertension that had an annual physician visit. | ©Ingenix |
| CC-033-09 | Patients with problematic COPD control who had pulmonary consultation. | ©Ingenix |
| CC-034-09 | Psychiatry consultation for patients with severe depression. | ©Ingenix |
| CC-035-09 | Migraine office visit for patients with poorly controlled disease | ©Ingenix |
| CC-036-09 | Patients with poor migraine control who had specialty consultation. | ©Ingenix |
| CC-037-09 | Annual serum creatinine for patients with chronic kidney failure. | ©Ingenix |
| CC-038-09 | Annual hemoglobin/hematocrit for patients with moderate CKD, severe CKD, or kidney failure. | ©Ingenix |
| CC-039-09 | Annual serum calcium for patients with moderate CKD, severe CKD, or kidney failure. | ©Ingenix |
| CC-040-09 | Annual serum phosphorus for patients with moderate CKD, severe CKD, or kidney failure. | ©Ingenix |
| CC-041-09 | CKD nephrology consultation for patients with severe kidney disease or kidney failure. | ©Ingenix |
| CC-042-09 | Annual serum PTH for patients with severe kidney disease or kidney failure. | ©Ingenix |
| CC-043-09 | Annual LDL cholesterol for patients with chronic kidney disease. | ©Ingenix |

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| CC-044-09 | Annual HDL cholesterol for patients with chronic kidney disease. | ©Ingenix |
| CC-045-09 | Annual triglyceride for patients with chronic kidney disease. | ©Ingenix |
| CC-046-09 | Nephrology consultation for patients with CKD and other specific diagnosis. | ©Ingenix |
| CC-047-09 | Annual urine protein/microalbumin for selected patients with chronic kidney failure. | ©Ingenix |
| CC-048-09 | Patients with poor epilepsy control who had neurology consultation. | ©Ingenix |
| CC-049-09 | Patients with bariatric surgery who had complications. | ©Ingenix |
| CC-050-09 | Patients with a transient ischemic event ER visit that had a follow up office visit. | ©Ingenix |
| CC-051-09 | Patients hospitalized with an acute cerebral ischemic event that had specialty consultation. | ©Ingenix |
| CC-052-09 | Gastroenterology consultation for patients on simple chronic medication regimens for inflammatory bowel disease. | ©Ingenix |
| CC-053-09 | Gastroenterology consultation for patients on complex treatment regimens or chronic corticosteroid therapy for inflammatory bowel disease. | ©Ingenix |
| CC-054-09 | Gastroenterology consultation for patients hospitalized or received ER care for inflammatory bowel disease. | ©Ingenix |
| CC-055-09 | Patient(s) with newly diagnosed with breast cancer who received prompt specialty care. | ©Ingenix |
| CC-056-09 | Patient(s) with a CABG procedure who received a beta-blocker. | ©Ingenix |
| CC-057-09 | Patient(s) with a CABG procedure who received a lipid-lowering agent. | ©Ingenix |
| CC-058-09 | Patient(s) with a CABG procedure who had a post-operative stroke. | ©Ingenix |
| CC-059-09 | Baseline audiologic assessment for ototoxicity | ©Audiology Quality Consortium |
| CC-060-09 | Audiologic monitoring for ototoxicity | ©Audiology Quality Consortium |
| CC-061-09 | Baseline vestibular assessment for vestibulotoxicity | ©Audiology Quality Consortium |
| CC-062-09 | Vestibular monitoring for vestibulotoxicity. | ©Audiology Quality Consortium |
| CC-063-09 | Referral for otologic evaluation for patients with visible congenital or traumatic deformity of the ear. | ©Audiology Quality Consortium |
| CC-064-09 | Referral for otologic evaluation for patients with a history of active drainage from the ear within the previous 90 days. | ©Audiology Quality Consortium |
| CC-065-09 | Referral for otologic evaluation for patients with a history of sudden or rapidly progressive hearing loss. | ©Audiology Quality Consortium |
| CC-066-09 | Referral for otologic evaluation for patients with acute or chronic dizziness. | ©Audiology Quality Consortium |

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| CC-067-09 | Referral for otologic evaluation for patients with a unilateral hearing loss. | ©Audiology Quality Consortium |
| CC-068-09 | Referral for otologic evaluation for patients who present with a conductive hearing loss or air-bone gap. | ©Audiology Quality Consortium |
| CC-069-09 | Referral for otologic evaluation for patients with evidence of impacted cerumen accumulation or a foreign body in the ear canal. | ©Audiology Quality Consortium |
| CC-070-09 | Referral for otologic evaluation for patients with pain or discomfort in the ear. | ©Audiology Quality Consortium |
| CC-071-09 | Biopsy Follow-up | ©American Academy of Dermatology |
| CC-072-09 | High Risk Medication Monitoring | ©American Academy of Dermatology |
| CC-073-09 | Reconciled Medication List Received by Discharged Patients (Inpatient Discharges to Home/Self Care or Any Other Site of Care) | ©AMA-PCPI |
| CC-074-09 | Transition Record with Specified Elements Received by Discharged Patients (Inpatient Discharges to Home/Self Care or Any Other Site of Care) | ©AMA-PCPI |
| CC-075-09 | Timely Transmission of Transition Record (Inpatient Discharges to Home/Self Care or Any Other Site of Care) | ©AMA-PCPI |
| CC-076-09 | Transition Record with Specified Elements Received by Discharged Patients (Emergency Department Discharges to Ambulatory Care [Home/Self Care]) | ©AMA-PCPI |
| CC-077-09 | NYU ED Algorithm | ©NYU |
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