

	Strong Recommendation	Moderate Recommendation		
	<p><i>CMS Hospital Process Measures:</i>  AMI-3: ACEI or ARB for LVSD  AMI-7a: Fibrinolytic tx w/in 30 minutes of arrival  AMI-8a: PCI w/in 90 minutes of arrival  AMI-10: Statin prescribed at discharge  HF-1: Discharge instructions  PN-2: Pneumococcal vaccination  PN-7: Influenza vaccination  SCIP-Inf-4: Controlled postoperative blood glucose  SCIP-Inf-9: Urinary catheter removed  SCIP-Card-2: Beta-blocker therapy</p> <p><i>HCAHPS:</i>  All HCAHPS Measures</p> <p><i>HEDIS:</i>  Breast CA screening  Colorectal CA screening  DM: LDL screening  DM: nephropathy screening  DM: Hemoglobin A1c testing  Antidepressant med  Annual monitoring for med management  Spirometry in COPD  Cervical CA screening  Chlamydia screening in women  Appropriate tx for URI  Use of imaging studies for LBP  Children with pharyngitis  Comprehensive back pain care  Appropriate meds for adults with asthma  Follow-up care for ADHD med  Well-child visits 3-6  Adolescent well-care visits  Antidepressant med management</p> <p><i>ACES:</i>  MD-Patient Interactions: Communication  MD-Patient Interactions: Integration of care  MD-Patient Interactions: Knowledge of patient  MD-Patient Interactions: Health promotion  Features of Care: Organizational access  Features of Care: Visit-based continuity  Features of Care: Clinical team  Willingness to Recommend Doctor</p>	<p><i>CMS Hospital Process Measures:</i>  AMI-1: ASA arrival  AMI-2: ASA discharge  AMI-4: smoking cessation  AMI-5: beta-blocker at discharge  HF-2: LV function  HF-3: ACEI or ARB for LVSD  HF-4: Smoking cessation  PN-3b: Blood cultures in ED  PN-4: Smoking cessation  PN-5c: Antibiotic w/in 6 hours  PN-6: Antibiotic selection for CAP  SCIP-Inf-1a: Antibiotic w/in hour to incision  SCIP-Inf-2a: Antibiotic selection  SCIP-Inf-3a: Antibiotics d/c 24 hours after surgery  SCIP-Inf-6: Hair removal  SCIP-Inf-10: Perioperative temperature management  SCIP-VTE-1: VTE prophylaxis ordered  SCIP-VTE-2: VTE prophylaxis received</p> <p><i>HEDIS:</i>  Cholesterol management  Controlling high blood pressure  DM: HbA1c control  DM: LDL control  DM: Foot exam  DM: Blood Pressure Management  Adult BMI Assessment  Weight assessment children  Childhood immunization  Adolescent immunization  Lead screening in children  Use of high-risk meds in elderly  Care for older adults  Tx in adults with acute bronchitis  Comprehensive IVD  Comprehensive adult DM care  Appropriate meds for children with asthma  Drug-disease interactions in elderly  Med reconciliation post-discharge  Adults' access to health services  Children's access to primary care  Prenatal and postpartum care  Initiation and engagement of alcohol and drug tx  Frequency of ongoing prenatal care  Well-child visits in first 15 months  Anti-rheumatic tx in RA  Osteoporosis management  Beta-blocker tx after heart attack  DM: Retinal eye exam  Glaucoma screening in older adults  Flu shots for older adults  Pneumonia vaccination for older adults  Follow-up after hospitalization for mental illness  Tx of COPD exacerbation  HPV for Female Adolescents  Med Management for People with Asthma  Fall Risk Management  Management of Urinary Incontinence  Osteoporosis Testing in Older Women  Physical Activity in Older Adults  Aspirin Use and Discussion  Flu Shots for Adults Ages 50–64  Smoking and Tobacco Use Cessation  Children with Chronic Conditions  Plan All-Cause Readmission  Supplemental items for CAHPS (4.0)</p>	All CMS Hospital Process Measures in the Moderate Recommendation category are either insufficiently variable or are high performance	HEDIS measures in the Moderate Recommendation category are either not currently collected or not currently public reported. Many of these measures are thought to be impractical to collect as they cannot currently be captured from claims data in an accurate manner. For example, immunization data from claims is notoriously inaccurate in that much immunization is provided free of charge.
Weak Recommendation	All mandated measures were found to have sufficient validity, therefore there are no "Weak Recommendations." All "Moderate Recommendations" are stratified as such based upon insufficient practicality.			