OUTPATIENT ACUTE MYOCARDIAL INFARCTION (AMI) AND CHEST PAIN MEASURES
CMS Measures Required by Minnesota Statewide Quality Reporting and Measurement System for All Minnesota Hospitals
July 2010

Measure ID#: OP-1
Outpatient Setting: Emergency Department
Performance Measure Name: Median Time to Fibrinolysis
Description: 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.

Measure ID#: OP-2
Outpatient Setting: Emergency Department
Performance Measure Name: Fibrinolytic Therapy Received Within 30 Minutes of ED Arrival
Description: 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.

Measure ID #: OP-3
Outpatient Setting: Emergency Department
Performance Measure Name: Median time to transfer to another facility for acute coronary intervention
Description: Median time from emergency department arrival to time of transfer to another facility for acute coronary intervention

Measure ID#: OP-4
Outpatient Setting: Emergency Department
Performance Measure Name: Aspirin at Arrival
Description: Emergency Department acute myocardial infarction (AMI) patients or chest pain patients (with Probable Cardiac Chest Pain) who received aspirin within 24 hours before ED arrival or prior to transfer.

Measure ID#: OP-5
Outpatient Setting: Emergency Department
Performance Measure Name: Median Time to ECG
Description: 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).