## Inpatient Quality Reporting Program – "Topped-Out" Chart-Abstracted Measures Finalized for Removal for the FY 2017 Payment Determination

AMI-1: Aspirin at Arrival (previously suspended)

AMI–3: ACEI or ARB for left ventricular systolic dysfunction—Acute Myocardial Infarction (AMI) Patients (previously suspended) (NQF #0137)

AMI-5: Beta-Blocker Prescribed at Discharge for AMI (previously suspended) (NQF #0160)

AMI-8a: Primary PCI received within 90 minutes of hospital arrival \* (NQF #0163)

HF–2: Evaluation of left ventricular systolic function (NQF #0135)

PN-6: Initial antibiotic selection for community-acquired pneumonia (CAP) in immunocompetent patients\* (NQF #0147)

SCIP—Card—2: Surgery patients on beta blocker therapy prior to arrival who received a beta blocker during the perioperative period (NQF #0284)

SCIP-Inf-1: Prophylactic antibiotic received within one hour prior to surgical incision\* (NQF #0527)

SCIP-Inf-2: Prophylactic antibiotic selection for surgical patients\* (NQF #0528)

SCIP-Inf-3: Prophylactic antibiotics discontinued within 24 hours after surgery end time (48 hours for cardiac surgery) (NQF #0529)

SCIP-Inf-6: Surgery patients with appropriate hair removal (previously suspended) (NQF #0301)

SCIP–Inf–9: Urinary catheter removed on Postoperative Day 1 (POD1) or Postoperative Day 2 (POD2) with day of surgery being day zero\* (NQF #0453)

SCIP-VTE-2: Surgery Patients Who Received Appropriate Venous Thromboembolism (VTE) Prophylaxis Within 24 Hours Prior to Surgery to 24 Hours After Surgery (NQF #0218)

STK-10: Assessed for rehabilitation\* (NQF #0441)

STK-2: Discharged on antithrombotic therapy \* (NQF #0435)

STK-3: Anticoagulation therapy for atrial fibrillation/flutter\* (NQF #0436)

STK-5: Antithrombotic therapy by the end of hospital day two\* (NQF #0438)

VTE-4: Patients receiving un-fractionated Heparin with doses/labs monitored by protocol\* Participation in a systematic database for cardiac surgery (NQF #0113)

<sup>\*</sup> To be retained as an electronic clinical quality measure.