Proprietary Acute Care Indicators

Indicator 1a: Device-Associated Infections in the Intensive Care Unit
- Central Line-Associated Bloodstream Infections in the APICU, CCU, MICU, M/S ICU, & SICU
- Ventilator-Associated Pneumonia in the APICU, CCU, MICU, M/S ICU, & SICU
- Symptomatic Indwelling Urinary Catheter-Associated UTIs in the APICU, CCU, MICU, M/S ICU, & SICU

Indicator 1b: Device Use in the Intensive Care Unit
- Central Line Use in the APICU, CCU, MICU, M/S ICU, & SICU
- Ventilator Use in the APICU, CCU, MICU, M/S ICU, & SICU
- Indwelling Urinary Catheter Use in the APICU, CCU, MICU, M/S ICU, & SICU

Indicator 2a: Surgical Site Infections
- Surgical Site Infections with NNIS Risk Index 0 CABG Patients (Chest Incision Only)
- Surgical Site Infections with NNIS Risk Index 1 CABG Patients (Chest Incision Only)
- Surgical Site Infections with NNIS Risk Index 2 CABG Patients (Chest Incision Only)
- Surgical Site Infections with NNIS Risk Index 3 CABG Patients (Chest Incision Only)
- Surgical Site Infections with NNIS Risk Index 0 CABG Patients (Chest and Donor Site Incisions)
- Surgical Site Infections with NNIS Risk Index 1 CABG Patients (Chest and Donor Site Incisions)
- Surgical Site Infections with NNIS Risk Index 2 CABG Patients (Chest and Donor Site Incisions)
- Surgical Site Infections with NNIS Risk Index 3 CABG Patients (Chest and Donor Site Incisions)
- Surgical Site Infections with NNIS Risk Index 0 Hip Arthroplasty Patients
- Surgical Site Infections with NNIS Risk Index 1 Hip Arthroplasty Patients
- Surgical Site Infections with NNIS Risk Index 2 Hip Arthroplasty Patients
- Surgical Site Infections with NNIS Risk Index 3 Hip Arthroplasty Patients
- Surgical Site Infections with NNIS Risk Index 0 Knee Arthroplasty Patients
- Surgical Site Infections with NNIS Risk Index 1 Knee Arthroplasty Patients
- Surgical Site Infections with NNIS Risk Index 2 Knee Arthroplasty Patients
- Surgical Site Infections with NNIS Risk Index 3 Knee Arthroplasty Patients
- Surgical Site Infections with NNIS Risk Index 0 Abdominal Hysterectomy Patients
- Surgical Site Infections with NNIS Risk Index 1 Abdominal Hysterectomy Patients
- Surgical Site Infections with NNIS Risk Index 2 Abdominal Hysterectomy Patients
- Surgical Site Infections with NNIS Risk Index 3 Abdominal Hysterectomy Patients

Indicator 2b: Prophylaxis for Surgical Procedures
- Prophylaxis for CABG
  - Prophylaxis within 30 Minutes Prior to Incision for CABG
  - Prophylaxis within 1 Hour Prior to Incision for CABG
  - Prophylaxis within 2 Hours Prior to Incision for CABG
  - Prophylaxis for 24 Hours or Less for CABG
- Prophylaxis for Hip Arthroplasty
  - Prophylaxis within 30 Minutes Prior to Incision for Non-Revision Hip Arthroplasty
  - Prophylaxis within 1 Hour Prior to Incision for Non-Revision Hip Arthroplasty
  - Prophylaxis within 2 Hours Prior to Incision for Non-Revision Hip Arthroplasty
Prophylaxis for 24 Hours or Less for Hip Arthroplasty
Prophylaxis for Knee Arthroplasty
Prophylaxis within 30 Minutes Prior to Incision for Non-Revision Knee Arthroplasty
Prophylaxis within 1 Hour Prior to Incision for Non-Revision Knee Arthroplasty
Prophylaxis within 2 Hours Prior to Incision for Non-Revision Knee Arthroplasty
Prophylaxis for 24 Hours or Less for Knee Arthroplasty
Prophylaxis for Appendectomy
Prophylaxis within 30 Minutes Prior to Incision for Appendectomy
Prophylaxis within 1 Hour Prior to Incision for Appendectomy
Prophylaxis within 2 Hours Prior to Incision for Appendectomy
Prophylaxis for 24 Hours or Less for Appendectomy
Prophylaxis for Abdominal Hysterectomy
Prophylaxis within 30 Minutes Prior to Incision for Abdominal Hysterectomy
Prophylaxis within 1 Hour Prior to Incision for Abdominal Hysterectomy
Prophylaxis within 2 Hours Prior to Incision for Abdominal Hysterectomy
Prophylaxis for 24 Hours or Less for Abdominal Hysterectomy
Prophylaxis for Vaginal Hysterectomy
Prophylaxis within 30 Minutes Prior to Incision for Vaginal Hysterectomy
Prophylaxis within 1 Hour Prior to Incision for Vaginal Hysterectomy
Prophylaxis within 2 Hours Prior to Incision for Vaginal Hysterectomy
Prophylaxis for 24 Hours or Less for Vaginal Hysterectomy

Indicator 3: Inpatient Mortality
Total Inpatient Mortality
DRG 064/065—Intracranial Hemorrhage or Cerebral Infarction with MCC
DRG 177/178—Respiratory Infections and Inflammations with MCC
DRG 190/191/192—Chronic Obstructive Pulmonary Disease (COPD)
DRG 193/194—Simple Pneumonia and Pleurisy with MCC
DRG 291/292/293—Heart Failure and Shock
DRG 377/378—GI Hemorrhage with MCC
DRG 682/683/684—Renal Failure
DRG 870/871/872—Septicemia
DRG 207/208—Respiratory System Diagnosis with Ventilator Support
DRG 974/975/976—HIV with Major Related Condition
All Other DRGs

Indicator 4: Neonatal Mortality
Neonatal Mortality for Direct Admissions, Birth Weight ≤ 750g
Neonatal Mortality for Direct Admissions, Birth Weight 751 to 1,000g
Neonatal Mortality for Direct Admissions, Birth Weight 1,001 to 1,800g
Neonatal Mortality for Direct Admissions, Birth Weight > 1,801g
Neonatal Mortality for Transfers-in, Birth Weight ≤ 750g
Neonatal Mortality for Transfers-in, Birth Weight 751 to 1,000g
Neonatal Mortality for Transfers-in, Birth Weight 1,001 to 1,800g
Neonatal Mortality for Transfers-in, Birth Weight > 1,801g
Indicator 5: Perioperative Mortality
- Total Perioperative Mortality for all ASA Classes
- Perioperative Mortality for ASA P1
- Perioperative Mortality for ASA P2
- Perioperative Mortality for ASA P3
- Perioperative Mortality for ASA P4
- Perioperative Mortality for ASA P5

Indicator 6: Management of Labor
- Primary C-sections
- Repeat C-sections
- Total C-section Frequency
- Vaginal Births After C-section (VBAC)
- Trial of Labor Success

Indicator 7: Unscheduled Readmissions
- Unscheduled Readmissions within 15 Days for the Same or a Related Condition
- Unscheduled Readmissions within 15 Days for DRG 177/178 or a Related Condition
- Unscheduled Readmissions within 15 Days for DRG 190/191/192 or a Related Condition
- Unscheduled Readmissions within 15 Days for DRG 193/194 or a Related Condition
- Unscheduled Readmissions within 15 Days for DRG 291/292/293 or a Related Condition
- Unscheduled Readmissions within 31 Days for the Same or a Related Condition
- Unscheduled Readmissions within 31 Days for DRG 177/178 or a Related Condition
- Unscheduled Readmissions within 31 Days for DRG 190/191/192 or a Related Condition
- Unscheduled Readmissions within 31 Days for DRG 193/194 or a Related Condition
- Unscheduled Readmissions within 31 Days for DRG 291/292/293 or a Related Condition
- Unscheduled Readmissions within 31 Days for DRGs 311 and 313 or a Related Condition

Indicator 8: Unscheduled Admissions Following Ambulatory Procedures
- Unscheduled Admissions Following Ambulatory Cardiac Catheterization
- Unscheduled Inpatient Admissions Following Ambulatory Cardiac Catheterization
- Unscheduled Observation Admissions Following Ambulatory Cardiac Catheterization
- Unscheduled Admissions Following Ambulatory Digestive, Respiratory, or Urinary System Diagnostic
- Unscheduled Inpatient Admissions Following Ambulatory Digestive, Respiratory, or Urinary System Diagnostic
- Unscheduled Observation Admissions Following Ambulatory Digestive, Respiratory, or Urinary System Diagnostic
- Unscheduled Admissions Following All Other Ambulatory Operative Procedures
- Unscheduled Inpatient Admissions Following All Other Ambulatory Operative Procedures
- Unscheduled Observation Admissions Following All Other Ambulatory Operative Procedures

Indicator 9: Unscheduled Returns to Intensive Care Units
- Unscheduled Returns to Intensive Care Units

Indicator 10: Unscheduled Returns to the Operating Room
- Unscheduled Returns to the Operating Room
Indicator 11: Isolated CABG Perioperative Mortality

- Observed Isolated CABG Perioperative Mortality, ASA P1
- Observed Isolated CABG Perioperative Mortality, ASA P2
- Observed Isolated CABG Perioperative Mortality, ASA P3
- Observed Isolated CABG Perioperative Mortality, ASA P4
- Observed Isolated CABG Perioperative Mortality, ASA P5
- Total Observed Isolated CABG Perioperative Mortality for All ASA Classes

Indicator 12: Physical Restraint Use

- Physical Restraint Events
- Physical Restraint Events Lasting 1 Hour or Less
- Physical Restraint Events Lasting > 1 Hour but ≤ 4 Hours
- Physical Restraint Events Lasting > 4 Hours but ≤ 8 Hours
- Physical Restraint Events Lasting > 8 Hours but ≤ 16 Hours
- Physical Restraint Events Lasting > 16 Hours but ≤ 24 Hours
- Physical Restraint Events Lasting > 24 Hours
- Physical Restraint Events due to Cognitive Disorder
- Physical Restraint Events due to Risk of Falling
- Physical Restraint Events due to Disruptive Behavior
- Physical Restraint Events to Facilitate Treatment
- Physical Restraint Events for All Other Reasons
- Physical Restraint Events Initiated Between 7:00 a.m. and 2:59 p.m.
- Physical Restraint Events Initiated Between 3:00 p.m. and 10:59 p.m.
- Physical Restraint Events Initiated Between 11:00 p.m. and 6:59 a.m.

- Inpatients Experiencing Physical Restraint Events
- Patients with Multiple Physical Restraint Events

Indicator 13: Falls

- Documented Falls
- Falls due to Patient's Health Status
- Falls due to Response to Treatment, Medication, and/or Anesthesia
- Falls due to Environmental Hazard
- Falls due to Other Causes
- Falls Resulting in Injury
- Falls with Severity Score 1
- Falls with Severity Score 2
- Falls with Severity Score 3
- Repeat Falls

Indicator 14a-e: Complications Following Sedation and Analgesia in Intensive Care Units, Cardiac Cath Labs, Radiology Suites, Endoscopy Suites, and Emergency Departments

- Sedation and Analgesia Episodes for ASA P1
- Sedation and Analgesia Episodes for ASA P2
- Sedation and Analgesia Episodes for ASA P3
- Sedation and Analgesia Episodes for ASA P4
Sedation and Analgesia Episodes for ASA P5
Sedation and Analgesia Episodes Without ASA Classification
Measurement of Oxygen Saturation
Mild Oxygen Desaturation
Severe Oxygen Desaturation
Aspiration
Airway Obstruction
Drop in Systolic Blood Pressure
Use of Reversal Agents
Involvement of Anesthesia Staff
Loss of Consciousness

Indicator A1: Unscheduled Returns to the Emergency Department
Unscheduled Returns within 0 to 24 Hours
Unscheduled Returns within 0 to 24 Hours that Result in an Inpatient Admission
Unscheduled Returns within 0 to 24 Hours that Result in an Observation Admission
Unscheduled Returns within 0 to 48 Hours
Unscheduled Returns within 0 to 48 Hours that Result in an Inpatient Admission
Unscheduled Returns within 0 to 48 Hours that Result in an Observation Admission
Unscheduled Returns within 0 to 72 Hours
Unscheduled Returns within 0 to 72 Hours that Result in an Inpatient Admission
Unscheduled Returns within 0 to 72 Hours that Result in an Observation Admission

Indicator A2: Length of Stay in the Emergency Department
Length of Stay ≤ 2 Hours
Patients with a LOS ≤ 2 Hours: Discharged Home
Patients with a LOS ≤ 2 Hours: Admitted as an Inpatient
Patients with a LOS ≤ 2 Hours: Transferred to Observation Status
Patients with a LOS ≤ 2 Hours: Transferred to Another Acute Care Facility
Patients with a LOS ≤ 2 Hours: for All Other Dispositions
Length of Stay > 2 Hours but ≤ 4 Hours
Patients with a LOS > 2 Hours but ≤ 4 Hours: Discharged Home
Patients with a LOS > 2 Hours but ≤ 4 Hours: Admitted as an Inpatient
 Patients with a LOS > 2 Hours but ≤ 4 Hours: Transferred to Observation Status
Patients with a LOS > 2 Hours but ≤ 4 Hours: Transferred to Another Acute Care Facility
Patients with a LOS > 2 Hours but ≤ 4 Hours: for All Other Dispositions
Length of Stay > 4 Hours but ≤ 6 Hours
Patients with a LOS > 4 Hours but ≤ 6 Hours: Discharged Home
Patients with a LOS > 4 Hours but ≤ 6 Hours: Admitted as an Inpatient
Patients with a LOS > 4 Hours but ≤ 6 Hours: Transferred to Observation Status
Patients with a LOS > 4 Hours but ≤ 6 Hours: Transferred to Another Acute Care Facility
Patients with a LOS > 4 Hours but ≤ 6 Hours: for All Other Dispositions
Length of Stay > 6 Hours
Patients with a LOS > 6 Hours: Discharged Home
Patients with a LOS > 6 Hours: Admitted as an Inpatient
Patients with a LOS > 6 Hours: Transferred to Observation Status
Patients with a LOS > 6 Hours: Transferred to Another Acute Care Facility
Patients with a LOS > 6 Hours: for All Other Dispositions
Indicator A3: ED X-ray Discrepancies and Patient Management
X-ray Discrepancies Requiring a Change in Patient Management

Indicator A4: Patients Leaving the ED before Treatment is Complete
Patients Leaving the ED Before Treatment is Complete

Indicator A5: Cancellation of Ambulatory Procedures
Cancellation of Scheduled Ambulatory Cardiac Catheterizations
Cancellation of Ambulatory Cardiac Catheterizations by the Facility
Cancellation of Ambulatory Cardiac Catheterizations by the Patient
Cancellation of Scheduled Ambulatory Digestive System Diagnostic Endoscopies
Cancellation of Ambulatory Digestive System Diagnostic Endoscopies by the Facility
Cancellation of Ambulatory Digestive System Diagnostic Endoscopies by the Patient
Cancellation of Scheduled Other Ambulatory Procedures
Cancellation of Scheduled Other Ambulatory Procedures by the Facility on the Day of Procedure
Cancellation of Scheduled Other Ambulatory Procedures by the Patient on the Day of Procedure