Category C Breakout Session Measures

DIABETES CARE

- **A1-111:** Comprehensive Diabetes Care: Eye Exam (retinal) performed.
- **A1-112, K112(Rural Health):** Comprehensive Diabetes Care: Foot Exam
- **A1-115, K1-115(Rural Health), L1-115(LHD), M1-115 (CMHC):** Comprehensive Diabetes Care:Hemoglobin A1c (HbA1c) Poor Control (9.0%)
- **A1-207, L1-207 (LHD), M1-207 (CMHC):** Diabetes Care: Blood Pressure Control (<140/90 mm Hg)
- **A1-500:** PQI 93 Diabetes Composite Rate (ST Complications Admit Rate, LT Complications Admit Rate, Uncontrolled Diabetes Admit Rate, Lower-Extremity Amputation among Patients with Diabetes Rate)
- **A1-508:** Reduce Rate of Emergency Department visits for Diabetes
- **Pediatric: D5-211, L1-211 (LHD), M1-211(CMHC):** Weight Assessment and Counseling for Nutrition and Physical activity for Children/Adolescents
- **Pediatric: D5-406:** Diabetes Short-term complications Admission Rate (PDI 15)
- **Pediatric: D5-T07:** Diabetes Outpatient Care management (Care Coordination): ED visits and Admissions rates for Type 1 and 2 diabetes

HOSPITAL SAFETY

- **J1-218:** Central line-associated bloodstream infections (CLABSI) rates
- **J1-219:** Catheter-associated Urinary Tract Infections (CAUTI) rates
- **J1-220:** Surgical site infections (SSI rates)
- **J1-221:** Patient Fall Rate
- **J1-506:** PSI 13 Post Operative Sepsis Rate

MATERNAL HEALTH/MATERNAL SAFETY

- **E1-193:** Contraceptive Care - Postpartum women Ages 15-44
- **E1-232:** Timeliness of Prenatal
- **E1-235, L1-235(LHD):** Post-Partum Follow-Up and Care Coordination
- **E1-300:** Behavioral Health Risk Assessment (for Pregnant Women) (BHRA-CH)
- **E2-150:** PC-02 Cesarean Section (Nulliparous women with a term, singleton baby in a vertex position delivered by cesarean section)
- **E2-151:** PC-03 Antenatal Steroids
- **E2-A01:** OB Hemorrhage Patient Safety Activities

Rural Health = Rural Health Measures
LHD = Local Health Department Measures
CMHC = Community Mental Health Center Measures
Pediatric = Specific to Pediatric Hospital populations
No designations after a measure # indicates the measures is for Hospitals and Physicians Practices