

**MEASURE SUMMARY
CHIPRA Core Set Candidate Measures**

- A. **Control #:** AC-4
- B. **Measure Name:** Pediatric catheter associated blood stream infection rates (ICU and high risk nursery patients)
- C. **Measure Definition***
- a. **Numerator:** Number of CLABSI identified during the month selected for surveillance.
 - b. **Denominator:** Number of central line days during the month selected for surveillance.

*Result is multiplied by 1000 to give the CLABSI rate per 1000 central line days

- D. **Measure Type:** Process Outcome Structure Efficiency
- E. **Measure collected using:** EMR CPOE Other HIT N/A NR

VALIDITY

- F. **Evidence of measure validity submitted?** Yes No
- G. **Level of evidence supporting the measure (if submitted):** (see Oxford University CEBM Levels of Evidence)
Oxford CEBM = 2 (Cohort Studies – CLABSI associated with increased mortality and healthcare costs)
- H. **USPSTF Grade** if applicable:
-

FEASIBILITY

- I. **Measure Specifications Submitted?** Yes No Yes, but insufficient detail provided
- J. **Data Source:**
- Admin MR Survey Other (specify): Hospital Infection Control staff already collect the numerator data NR
- K. **Evidence of measure reliability submitted?** Yes No
- L. **List of entity types currently using measure:**
CDC, JCAHO, individual hospitals
-

IMPORTANCE

- M. **Addresses area of care mandated in legislation?**

<input checked="" type="checkbox"/>	Yes (specify): acute care, inpatient care	<input type="checkbox"/>	No
-------------------------------------	---	--------------------------	----

- N. **Documented variation in performance (by race/ethnicity, language spoken, insurance type, etc)?**
 Yes No NR
- O. **Measure used/data are collected in racial/ethnic populations other than non-Hispanic white?**
 Yes No NR