MEASURE SUMMARY
CHIPRA Core Set Candidate Measures

A. Control #: PHP-33

B. Measure Name: Rates of screening using standardized screening tools for potential delays in social and emotional development.

C. Measure Definition
   a. Numerator: Number of children screened for social and emotional development with a standardized, documented tool or set of tools as part of a well child or other visit to their primary care provider (report three rates – one for each age category listed in the denominator)
   b. Denominator: Children aged 0-12 months, 12-24 months, or 24-36 months, who had a well child or other primary care visit during the measurement year who were enrollees in Medicaid or CHIP.

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, 5 (Cohort Study) – Earls et al found relationship between screening, increased referrals for further evaluation and increased placement in early intervention programs; No data on whether screening using standardized tools ultimately leads to better outcomes for these children; Expert Consensus Opinion – Recommended by the AAP in 2006.

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):   ____ NR

K. Evidence of measure reliability submitted?   ____ Yes   ____ No

L. List of entity types currently using measure:
   State Medicaid Programs with grants from CMWF; other uses not known.

IMPORTANCE

M. Addresses area of care mandated in legislation?
   X  Yes (specify): Social/Behavioral Health Screening   No

N. Documented variation in performance (by race/ethnicity, language spoken, insurance type, etc)?
   ____ Yes   ____ No   X   NR
   Screening rates before and after use of the measure. California Pre 0% Post 94% Illinois Pre 0% Post 43% Iowa Pre 53% Post 92% Minnesota Pre 0% Post 93% Utah Pre 0% Post 76% to 84%

O. Measure used/data are collected in racial/ethnic populations other than non-Hispanic white?
   ____ Yes   ____ No   ____ NR