MEASURE SUMMARY CHIPRA Core Set Candidate Measures

A.	Control #: PHP-9
B.	Measure Name: WCV in the first 15 months of life
C.	Measure Definition
	 a. Numerator: Children in the denominator sample who received 0,1,2,3,4,5,6 or more well child-care visits with a primary care provider. b. Denominator: Children who turned 15 months during the measurement year
D.	Measure Type: Process Outcome Structure Efficiency
E.	Measure collected using: EMR CPOE Other HIT N/A NR
V/	ALIDITY
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	Oxford CEBM = 2 (Cohort studies; Un-published data – please do not cite or quote – cohort study using data from Hawaii's largest insurer found that for children with chronic illness, risk of an ambulatory care sensitive hospitalization (ACSH) was 1.9 times higher for children attending \leq 25% of the AAP recommended visits in the first 2 years of life and 1.5 times higher for children attending 50% or fewer of the recommended visits; In a second population (Group Health in WA State) for healthy children risk of ACSH increased 1.9 times with \leq 25% visit adherence and 3.4 times for children with chronic illness attending \leq 25% of recommended visits.
Н.	USPSTF Grade if applicable:
I.	EASIBILITY Measure Specifications Submitted? Yes No Yes, but insufficient detail provided Data Source:
_	✓ Admin ✓ MR Survey Other (specify): NR
	Evidence of measure reliability submitted? Yes No List of entity types currently using measure:
IM	PORTANCE
	Addresses area of care mandated in legislation?
	x Yes (specify): prevention, health promotion No
N	Documented variation in performance (by race/ethnicity, language spoken, insurance type, etc)?

Page 1 12/14/2010