

CBE ID

0723

Title

Children Who Have Inadequate Insurance Coverage For Optimal Health

Project

Pediatric Performance Measures Phase 2

Endorsement Status

Endorsement Removed

Is Under Review

No

Previous Endorsement Cycle

Spring 2017

Removal Date

Tue, 05/30/2017 - 20:00

Initial Endorsement

Sun, 01/16/2011 - 19:00

Steward

The Child and Adolescent Health Measurement Initiative

1.0 New or Maintenance

Maintenance

1.1 Measure Structure

Single Measure

1.3 Electronic Clinical Quality Measure (eCQM)

No

1.6 Measure Description

The measure is designed to ascertain whether or not current insurance program coverage is adequate for the child's health needs--whether the out of pocket expenses are reasonable; whether the child is limited or not in choice of doctors; and whether the benefits meet child's healthcare needs.

1.7 Measure Type

Outcome

1.8 Level of Analysis

Other, Population: Regional and State

1.9 Care Setting

Other

1.14 Numerator

Percentage of children whose current health insurance coverage is adequate for meeting child's healthcare needs. Adequate insurance is defined by these criteria: child currently has health insurance coverage AND benefits usually or always meet child's needs AND usually or always allow child to see needed providers AND either no out-of-pocket expenses or out-of-pocket expenses are usually or always reasonable.

1.15 Denominator

Children age 0-17 years with current health insurance

1.20 Types of Data Sources

Instrument-Based Data

6.1.2 Current or Planned Use(s)

Public Reporting, Quality Improvement (Internal to the specific organization)

6.1.3 Current Use(s)

Public Reporting, Quality Improvement (Internal to the specific organization)

Exclusions

Excluded from denominator if child does not fall in target population age range of 0-17 years and/or does not have current health insurance

Risk Adjustment

No risk adjustment or risk stratification

Steward Organization

The Child and Adolescent Health Measurement Initiative

Steward POC email

cbethell@ohu.edu