

Preventive Care Bonus Childhood Immunizations

i4C Indicator RPT-BNS-004: Preventive Care Bonus Childhood Immunizations v 2.1

Category: Reporting/Care Bonus

Purpose:

This indicator is used to review the percentage of patients meeting the criteria for the preventive care bonus.

Source:

Not derived from any primary care reporting framework; introduced during the EMR Physician Dashboard Proof of Concept to support clinicians tracking eligibility for submitting cumulative preventive care bonus codes.

Base Population:

All enrolled patients who are between 30 and 42 months of age, inclusive, as of March 31 of the fiscal year for which the bonus is being claimed.

Indicator Segments:

Complete: Count of enrolled patients between 30 and 42 months of age at fiscal year-end WITH all the following immunizations documented as 'administered':

- 4 instances of DTaP-IPV-Hib
- 3 instances of Pneumococcal conjugate
- 1 instance of Meningococcal Conjugate C
- 1 instance of Measles, Mumps and Rubella
- 1 instance of Varicella

OR WITH a Q132A tracking code that has been submitted for the patient.

Incomplete: Count of enrolled patients between 30 and 42 months of age at fiscal year-end WITHOUT all the following immunizations documented as 'administered':

- 4 instances of DTaP-IPV-Hib
- 3 instances of Pneumococcal conjugate
- 1 instance of Meningococcal Conjugate C
- 1 instance of Measles, Mumps and Rubella
- 1 instance of Varicella

AND WITHOUT a Q132A tracking code that has been submitted for the patient.

Suggested Indicator Use:

Physician or practice use of this indicator is to determine the preventive care bonus for which the physician is eligible to claim. This indicator should not be used for patient care or to identify patients overdue for immunizations.