

## Patient Care Childhood Immunizations

i4C Indicator PHC-IMM-001: Patient Care Childhood Immunizations v 2.1

Category: Preventive Health Care/Immunizations

### **Purpose:**

This indicator is used to recall patients who have not completed routine childhood immunizations.

### **Source:**

Based on the AFHTO indicator framework, version D2D 5.0 v1 published Jun 2017.

### **Base Population:**

All patients between 30 and 42 months of age inclusive, with an Active demographic status recorded in the EMR.

### **Indicator Segments:**

*Complete:* Count of patients age 30-42 months 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

*Incomplete:* Count of patients age 30-42 months 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 any of the above immunizations documented as 'refused' in the past 12 months.

*Declined one or more:* Count of patients age 30-42 months 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 WITH any of the above immunizations not administered documented as 'refused' in the past 12 months.

**Suggested Indicator Use:**

Practice use of this indicator is to review charts of patients who are not up to date, in order to help get patients up to date with their immunization schedule.