

Pediatric Measures Summary

Measure	Denominator	Numerator	Beacon Goal	Exclusions
BMI NQF-0024 ALTERNATE CORE	Count of pts 3-11 y/o with a visit in the last MY	BMI percentile documented	50 % have a BMI calculation or improve from baseline rate by 50%*	Pregnancy
	Count of pts 12-17 y/o with a visit in the last MY	BMI percentile documented	50 % have a BMI calculation or improve from baseline rate by 50%*	Pregnancy
	Count of pts 3-17 y/o with a visit in the last MY	BMI percentile documented	50 % have a BMI calculation or improve from baseline rate by 50%*	Pregnancy
Nutrition Counseling NQF-0024 ALTERNATE CORE	Count of pts 3-11 y/o with a visit in the last MY	Nutrition Counseling Offered	50 % were offered nutrition counseling or improve from baseline rate by 50%*	Pregnancy
	Count of pts 12-17 y/o with a visit in the last MY	Nutrition Counseling Offered	50 % were offered nutrition counseling or improve from baseline rate by 50%*	Pregnancy
	Count of pts 3-17 y/o with a visit in the last MY	Nutrition Counseling Offered	50 % were offered nutrition counseling or improve from baseline rate by 50%*	Pregnancy
Physical Activity Counseling NQF-0024 ALTERNATE CORE	Count of pts 3-11 y/o with a visit in the last MY	Physical Activity Counseling Offered	50 % were offered physical activity counseling or improve from baseline rate by 50%*	Pregnancy
	Count of pts 12-17 y/o with a visit in the last MY	Physical Activity Counseling Offered	50 % were offered physical activity counseling or improve from baseline rate by 50%*	Pregnancy
	Count of pts 3-17 y/o with a visit in the last MY	Physical Activity Counseling Offered	50 % were offered physical activity counseling or improve from baseline rate by 50%*	Pregnancy
Appropriate use of asthma medications NQF-0061	Count of pts 5-11 y/o with at least 1 of the following in the past 2 MYs (24 months prior to current month) <ul style="list-style-type: none"> • 1 ER/ED visit for asthma OR • 4 asthma office visits AND 2 meds OR • 4 asthma meds 	The number of patients who are on long term medications	94% of asthma patients within the denominator range are using appropriate asthma medications or improve from baseline rate by 50%*	<ul style="list-style-type: none"> • Cystic fibrosis • COPD • Emphysema • Acute Respiratory Failure
Immunizations Combo 2 - DTaP, IPV, MMR, HiB, Hep B, and VZB NQF-0038 ALTERNATE CORE	Count of patients that turned 2 within the MY	Number of children who received the C2 vaccines	75% of patients within the denominator range receive the C2 vaccines or improve from baseline rate by 50%*	Dependant on the individual vaccine
Immunizations Combo 3 all of Combo 2 + PVC NQF-0038 ALTERNATE CORE	Count of patients that turned 2 within the MY	Number of children who received the C3 vaccines	75% of patients within the denominator range receive the C2 vaccines or improve from baseline rate by 50%*	Dependant on the individual vaccine

MY = Measure year (12 months prior to current month)

*A baseline rate is determined when all three of the following criteria are met. Each measure is considered for baseline individually.

1. The practice reporting a number
2. The practice is confident the number is correct
3. The reporting EMR or registry system has been validated for that measure.