CCNC PEDIATRICS

Coding for BMI Percentile

The American Academy of Pediatrics has identified **childhood obesity** as one of the **most serious health issues** of our time, both for morbidity during childhood and implications for health problems as an adult.

CCNC & DMA encourage all Primary Care Clinicians who care for children and/or adults to **measure BMI percentile & provide counseling regarding nutrition, physical activity, and lifestyle:**

- Measurement and follow-up of BMI percentile is a HEDIS measure for quality of care
 - In December of 2009, AHRQ included BMI percentile measurement in its set of 24 child health indicators for state Medicaid and CHIP programs
- Measurement of BMI percentile is a meaningful use core measure

In order to measure documentation rates of BMI percentile as part of CCNC Quality Measures and Feedback, a claims measure for BMI percentile needs to be used. For children, ages 2 to 21 years old, there are Z codes associated BMI percentile ranges that can be used for every well-visit claim:

Z68.51	<5%ile	Underweight
Z68.52	5-85%ile	Healthy Weight
Z68.53	85-95%ile	Overweight
Z68.54	≥95%ile	Obese
Z71.3	Dietary surveillance & counseling	
Z71.82	Exercise counseling	

To promote quality of care and to achieve all the advantages noted above:

Coding of BMI percentile

Using appropriate Z codes



Will become a routine part of coding

for EPSDT visits (age 2 yrs & up)

At the practice level, this data could be used to identify children with overweight and/or obesity to do targeted interventions.

At the well-visit, document Z00.121+ (w/abnormal findings) or Z00.129 (w/o abnormal findings) **AND** a BMI %ile Z-code **AND** Z-codes for nutrition and physical activity counseling.

Other dx codes for well or follow-up visits:

E66.9 Obesity >95%ile

E66.3 Overweight >85-94%ile

R63.5 Abnormal weight gain

Other nutritional related billable codes:

R62.51 Failure to Thrive

R63.3 Feeding Problems NOS

F98.29 Other feeding disorders of infancy and early childhood

R63.6 Underweight

D50.8 Iron deficiency Anemia

