

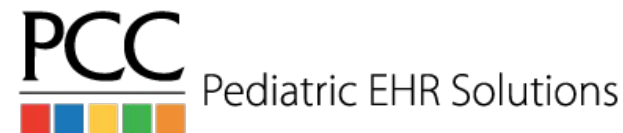
Obesity and Chronic Disease Management Discussion

Tim Proctor (PCC) - tim@pcc.com

Panelists:

Roger Hovis, El Paso Pediatric Associates

Julie Bokser, M.D., Tamalpais Pediatrics

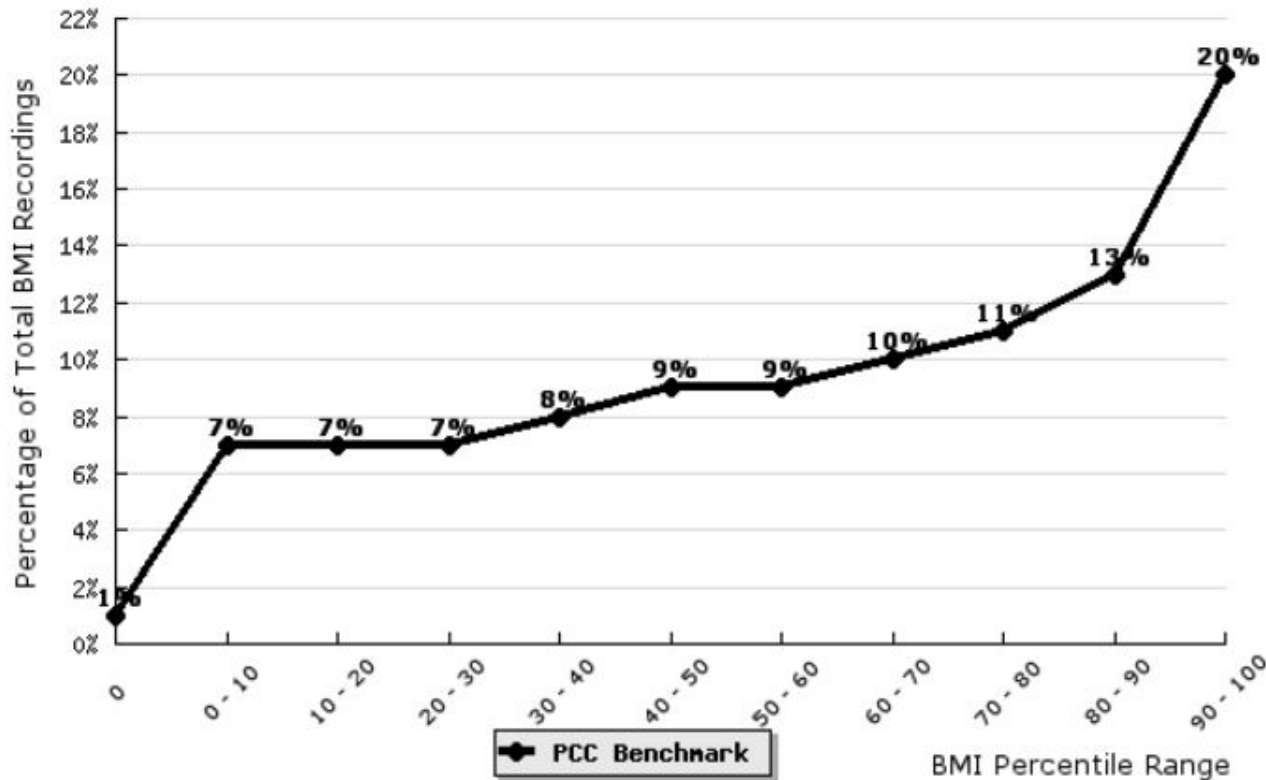


Take-aways

- An understanding of the logistics involved with integrating obesity and nutrition management services at your practice
- Consideration of how your practice and your patients might benefit from these services
- An understanding of how to document and bill for these services

Prevalence of Chronic Obesity

PCC Client BMI Distribution 2016-2018



- 1 in 3 encounters with documented BMI are ≥ 80 th percentile. 1 in 5 ≥ 90 th percentile
- Based on ~780K recorded BMI values among PCC clients between May 2016 - May 2017, for patients 2-18yrs old.

Panelist Background and Discussion



HEDIS Measure

Percentage of patients 3-17 years of age who had an outpatient visit with the Provider of Encounter (EP) and who had evidence of the following during the measurement period (three rates are reported):

- Measure 1: Percentage of patients with height, weight, and body mass index (BMI) percentile documentation
- Measure 2: Percentage of patients with counseling for nutrition
- Measure 3: Percentage of patients with counseling for physical activity

CQM Reporting

The screenshot shows the PCC EHR software interface. The 'Reports' menu is open, listing various report types. A blue arrow points to 'Clinical Quality Measures' in the menu. The background interface includes a search bar, a date selector set to 'Mon 06/26/17', and a table with columns for 'Visit Reason', 'Provider', and 'Billed'. Other menu items include Patient Lists, Patient Reminders, Health Information Summary, Patient Education, Patient Visit Summary, Summary of Care Record, Lab Test Report, Meaningful Use Measures, PCC EHR Audit Log, Phone Encounter Performance, Vaccine Lot Report, Practice Vitals Dashboard, and Report Library.

Visit Status	Room	Tasks	Visit Reason	Provider	Billed
--------------	------	-------	--------------	----------	--------

CQM Reporting

Clinical Quality Measures

2014 Edition

2011 Edition

2014 Edition Clinical Quality Measures

Measures

Edit

• Weight Assessment and Counseling for Nutrition and Physical Activity for Children and Adolescents

Reporting Period

90 Day Reporting Period: from 06/29/15 to 09/26/2015

Calendar Year Reporting Period: 2015 ▾

From 01/01/18 to 06/06/18 (157 days)

Eligible Professionals

Edit

All Providers Included

Report Layout

Individual reports for each selected provider

Aggregate data for selected providers into a single report

Weight Assessment and Counseling for Nutrition and Physical Activity

- Two age stratifications for each measure:
 - Age 3-11
 - Age 12-17
- Denominator for each measure: # patients ages 3-17 who had at least one outpatient visit with the Provider of Encounter (EP) during the measurement period
- Denominator exclusion: Patients who have an active diagnosis of pregnancy during the measurement period (based on visit diagnosis, problem list, E-Rx problem, and EEF diagnosis)

Weight Assessment and Counseling for Nutrition and Physical Activity

- Numerator 1: # patients in the denominator who had a height, weight and body mass index (BMI) percentile recorded during the measurement period
- Sick, well, and counseling visits are included. Vaccine-only visits are not included
- The height, weight, and BMI can be recorded by any provider. It just has to be recorded during the measurement period

Weight Assessment and Counseling for Nutrition and Physical Activity

- Numerator 2: # patients in the denominator who had counseling for nutrition performed during a visit that occurs during the measurement period
- Numerator 3: # patients in the denominator who had counseling for physical activity performed during a visit that occurs during the measurement period
- Add medical procedure orders for nutrition and physical activity counseling and link to appropriate SNOMED procedures.

Weight Assessment and Counseling for Nutrition and Physical Activity

Protocol Configuration

Component Builder

Visit Components | **Chart-wide Components**

Component Name	Component Type	Attributes
Injection Orders	Injection	
Intake	Generic QA	
Intake	Generic Header	
M-Chat	Generic Radio	A, N, +/-
Medical Procedure Orders	Medical Procedure	
Medical Test Orders	Medical Test	
Medication	Generic Note	Multiple
Medication Effects	Generic Radio	G, F, P
Medication Review	Generic Check	

Medical Procedure Orders

Medical Procedure Orders

Medical Procedure Order Name	Display on Patient Reports	Allow Refusal	Allow Contraindication	Tests
Nebulizer, Repeat Tx	✓	✓	✓	0
Nursemaid Elbow-Reduction	✓	✓	✓	0
Nutrition Counseling	✓	✓	✓	0
Recommendation to Exercise	✓	✓	✓	0

Weight Assessment and Counseling for Nutrition and Physical Activity

Medical Procedure Orders - Edit Order

Order Name: Nutrition Counseling

- "Include on Patient Reports" will be selected when this order is issued
- Allow this order to be Refused
- Allow this order to be Contraindicated

SNOMED CT Procedure for reporting

Remove Nutrition education
Identifier: 61310001

Tests to Include

Add a Test

Medical Procedure Orders - Edit Order

Order Name: Recommendation to Exercise

- "Include on Patient Reports" will be selected when this order is issued
- Allow this order to be Refused
- Allow this order to be Contraindicated

SNOMED CT Procedure for reporting

Remove Recommendation to exercise
Identifier: 281090004

Tests to Include

Add a Test

Weight Assessment and Counseling for Nutrition and Physical Activity

Use these SNOMED Procedures:

Nutrition Counseling

- Nutrition education: 61310001

Exercise Counseling

- Recommendation to Exercise: 281090004

Weight Assessment and Counseling for Nutrition and Physical Activity

- Add these “Nutrition Counseling” and “Recommendation to Exercise” medical procedures to chart protocols and order when appropriate

9-10 Yr Well - (client v. I) Bright Futures Tyler "Thomas" Danielle Ott J.R. 10 yrs, 9 mos 9/25/05 M

Medical Test

Medical Procedure

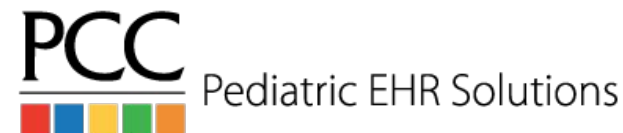
Nutrition Counseling

Recommendation to Exercise

CQM Documentation

[How to Chart for Each Clinical Quality Measure in PCC EHR](#)

<http://learn.pcc.com/help/meet-clinical-quality-measures-with-pcc-ehr>



Medical Nutrition Therapy

- 97802 - Medical nutrition therapy; initial assessment and intervention, individual, face-to-face with the patient, each 15 minutes
- 97803 Medical nutrition therapy; re-assessment and intervention, individual, face-to-face with the patient, each 15 minutes
- 97804 Medical nutrition therapy; group (2 or more individual(s), each 30 minutes

Medical Nutrition Therapy

CPT Usage by Region (97802 - 97804)

