

2014 eMeasure Flows  
Cover Page

**For eligible professionals reporting EHR clinical quality measures for Meaningful Use (MU) only (Option #1) in 2014, the following must be included in the submitted file(s):**

- 1 – Rendering NPI and TIN on QRDA Category III files
- 2 – Payers for all eligible patients identified on QRDA Category III files
- 3 – All of the identifiers for the eMeasures the eligible professional or group practice intends to report must be included in the appropriate fields of the QRDA Category III files even if they do not have any eligible patients for those eMeasures
- 4 – Performance rate(s) (or a measure observation value) must be included in the QRDA Category III file for every eMeasure the eligible professional intended to report according to the performance rate (or measure observation) algorithms provided in each of the flows
- 5 – For every patient evaluated for the eMeasures also identify payer, race, ethnicity and sex.

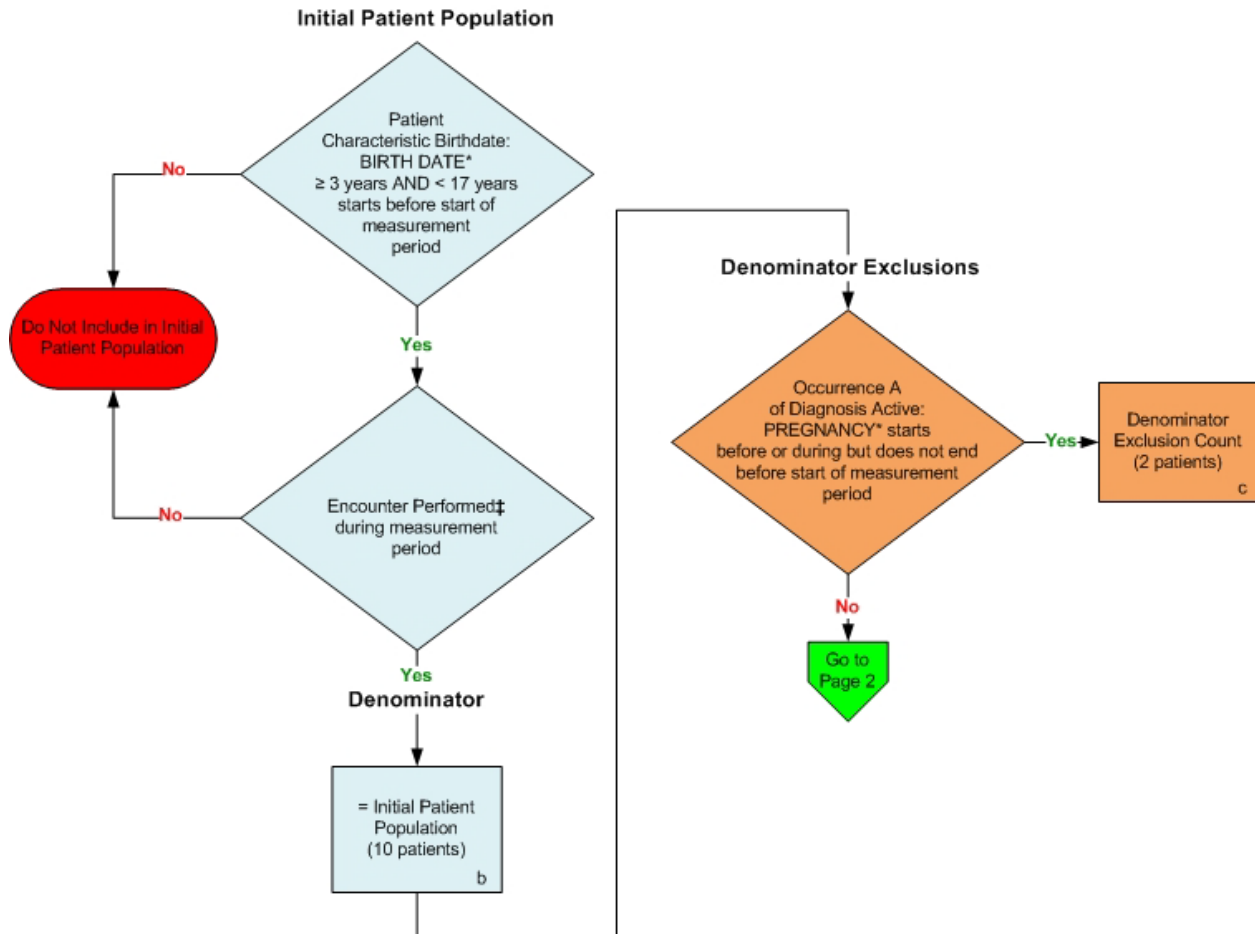
**For eligible professionals and group practices reporting EHR clinical quality measures for Meaningful Use (MU) and the Physician Quality Reporting System (PQRS) (Option #2) in 2014, the following must be included in the submitted file(s):**

- 1 – Rendering NPI and TIN on the appropriate fields of the QRDA Category I or QRDA Category III files for eligible professionals reporting as *individuals* **OR** submission of all NPIs within the TIN when reporting as a *group practice*
- 2 – At least **one** Medicare Part B beneficiary that is eligible for at least one of the eMeasures either via QRDA Category I or III files
- 3 – Valid HIC# for Medicare beneficiaries on QRDA Category I files
- 4 – Payers for all eligible patients identified on QRDA Category I or III files
- 5 – All of the identifiers for the eMeasures the eligible professional or group practice intends to report must be included in the appropriate fields of the QRDA Category I or III files even if they do not have any eligible patients for those eMeasures
- 6 – Performance rate(s) (or a measure observation value) must be included in the QRDA Category III file for every eMeasure the eligible professional intended to report according to the performance rate (or measure observation) algorithms provided in each of the flows
- 7 – All of the detailed data pertaining to the eMeasures the eligible professional intends to report must be included in the patient-level QRDA Category I files so that the system may generate accurate performance rate(s) (or a measure observation value)
- 8 – For every patient evaluated for the eMeasures also identify payer, race, ethnicity and sex.

2014 eMeasure Flows  
eMeasure Identifier: 155

NQF 0024: Weight Assessment and Counseling for Nutrition and Physical Activity for Children and Adolescents

*This eMeasure requires the reporting of three Performance Rates*



\*Please refer to the specific section of the eMeasure to identify the QDM data elements and associated value sets for use in reporting this eMeasure.

‡ For a listing of appropriate encounters, please refer to the QDM data elements and associated value sets as specific data elements have not been listed.

2014 eMeasure Flows  
eMeasure Identifier: 155

NQF 0024: Weight Assessment and Counseling for Nutrition and Physical Activity for Children and Adolescents



\*Please refer to the specific section of the eMeasure to identify the QDM data elements and associated value sets for use in reporting this eMeasure.

\*\*See next page for sample calculations.

2014 eMeasure Flows  
eMeasure Identifier: 155

NQF 0024: Weight Assessment and Counseling for Nutrition and Physical Activity for Children and Adolescents

**SAMPLE CALCULATION:** *Combination of Initial Patient Population; Denominator; Numerator 1*

**Performance Rate =**

$$\frac{\text{Numerator (a=6 patients)}}{\text{Denominator (b=10 patients) – Denominator Exclusions (c=2 patients) – Denominator Exceptions (N/A)}} = 75.00\%$$

**SAMPLE CALCULATION:** *Combination of Initial Patient Population; Denominator; Numerator 2*

**Performance Rate =**

$$\frac{\text{Numerator (a=4 patients)}}{\text{Denominator (b=10 patients) – Denominator Exclusions (c=2 patients) – Denominator Exceptions (N/A)}} = 50.00\%$$

**SAMPLE CALCULATION:** *Combination of Initial Patient Population; Denominator; Numerator 3*

**Performance Rate =**

$$\frac{\text{Numerator (a=3 patients)}}{\text{Denominator (b=10 patients) – Denominator Exclusions (c=2 patients) – Denominator Exceptions (N/A)}} = 37.50\%$$

## 2014 eMeasure Flows

eMeasure Identifier: 155

### NQF 0024: Weight Assessment and Counseling for Nutrition and Physical Activity for Children and Adolescents

*This eMeasure requires the reporting of three Performance Rates*

Please refer to the specific section of the eMeasure to identify the QDM data elements and associated value sets for use in reporting this eMeasure.

1. Start Initial Patient Population
2. Check Patient Characteristic Birthdate:
  - a. If QDM data element, BIRTH DATE, is greater than or equal to 3 years and less than 17 years starts before start of measurement period equals No, do not include in Initial Patient Population. Stop Processing.
  - b. If QDM data element, BIRTH DATE, is greater than or equal to 3 years and less than 17 years starts before start of measurement period equals Yes, proceed to check Encounter Performed.
3. Check Encounter Performed:
  - a. If QDM data element, FACE-TO-FACE INTERACTION, during measurement period equals Yes, include in the Initial Patient Population and continue on to the Denominator.
  - b. If QDM data element, FACE-TO-FACE INTERACTION, during measurement period equals No, continue to next Encounter Performed.
  - c. If QDM data element, OFFICE VISIT, during measurement period equals Yes, include in the Initial Patient Population and continue on to the Denominator.
  - d. If QDM data element, OFFICE VISIT, during measurement period equals No, continue to next Encounter Performed.
  - e. If QDM data element, PREVENTIVE CARE SERVICES-INDIVIDUAL COUNSELING, during measurement period equals Yes, include in the Initial Patient Population and continue on to the Denominator.
  - f. If QDM data element, PREVENTIVE CARE SERVICES-INDIVIDUAL COUNSELING, during measurement period equals No, continue to next Encounter Performed.
  - g. If QDM data element, PREVENTIVE CARE – INITIAL OFFICE VISIT, 0 TO 17, during measurement period equals Yes, include in the Initial Patient Population and continue on to the Denominator.
  - h. If QDM data element, PREVENTIVE CARE – INITIAL OFFICE VISIT, 0 TO 17, during measurement period equals No, continue to next Encounter Performed.
  - i. If QDM data element, PREVENTIVE CARE – ESTABLISHED OFFICE VISIT, 0 TO 17, during measurement period equals Yes, include in the Initial Patient Population and continue on to the Denominator.
  - j. If QDM data element, PREVENTIVE CARE – ESTABLISHED OFFICE VISIT, 0 TO 17, during measurement period equals No, continue to next Encounter Performed.
  - k. If QDM data element, PREVENTIVE CARE SERVICES – GROUP COUNSELING, during measurement period equals Yes, include in the Initial Patient Population and continue on to the Denominator.
  - l. If QDM data element, PREVENTIVE CARE SERVICES – GROUP COUNSELING, during measurement period equals No, continue to next Encounter Performed.

- m. If QDM data element, HOME HEALTHCARE SERVICES, during measurement period equals Yes, include in the Initial Patient Population and continue on to the Denominator.
  - n. If QDM data element HOME HEALTHCARE SERVICES, during measurement period equals No, do not include in Initial Patient Population. Stop Processing.
- 4. Start Denominator
  - a. Denominator equals the Initial Patient Population. Denominator is represented by letter B in the sample calculation listed at the end of this document. Letter B equals 10 patients in the sample calculation.
- 5. Start Denominator Exclusions
- 6. Check Diagnosis Active:
  - a. If Occurrence A of QDM data element, PREGNANCY, starts before or during but does not end before start of measurement period equals Yes, include in Denominator Exclusions count. Denominator Exclusion is represented by letter C in the sample calculation listed at the end of this document. Letter C equals 2 patients in the sample calculation.
  - b. If Occurrence A of QDM data element, PREGNANCY, starts before or during but does not end before start of measurement period equals No, proceed to Numerator 1.
- 7. Start Numerator 1
- 8. Check Physical Exam Finding:
  - a. If QDM data element, BMI PERCENTILE, and QDM data element, HEIGHT, and QDM data element, WEIGHT, during measurement period equals Yes, include in Numerator 1 Count. Numerator is represented by letter A in the sample calculation listed at the end of this document. Letter A equals 6 patients in the sample calculation. Continue on to Numerator 2.
  - b. If QDM data element, BMI PERCENTILE, and QDM data element, HEIGHT, and QDM data element, WEIGHT, during measurement period equals No, include in the No/Missing Data Submitted Count. Continue on to Numerator 2.
- 8. Start Numerator 2
- 9. Check Intervention Performed:
  - a. If QDM data element, COUNSELING FOR NUTRITION, during measurement period equals Yes, include in Numerator 2 Count. Numerator is represented by letter A in the sample calculation listed at the end of this document. Letter A equals 4 patients in the sample calculation. Continue on to Numerator 3.
  - b. If QDM data element, COUNSELING FOR NUTRITION, during measurement period equals No, include in the No/Missing Data Submitted Count. Continue on to Numerator 3.
- 10. Start Numerator 3
- 11. Check for Intervention Performed:
  - a. If QDM data element, COUNSELING FOR PHYSICAL ACTIVITY, during measurement period equals Yes, include in Numerator 3 Count. Numerator is represented by letter A in the sample calculation listed at the end of this document. Letter A equals 3 patients in the sample calculation.

- b. If QDM data element, COUNSELING FOR PHYSICAL ACTIVITY, during measurement period equals No, include in the No/Missing Data Submitted Count. Stop Processing.

**SAMPLE CALCULATION: Calculation of Initial Patient Population; Denominator; Numerator 1**

**Performance Rate =**

Numerator (a = 6 patients)

÷

Denominator (b=10 patients) – Denominator Exclusions (c=2 patients) – *Denominator Exceptions (N/A)*

= **75.00%**

**SAMPLE CALCULATION: Calculation of Initial Patient Population; Denominator; Numerator 2**

**Performance Rate =**

Numerator (a = 4 patients)

÷

Denominator (b=10 patients) – Denominator Exclusions (c=2 patients) – *Denominator Exceptions (N/A)*

= **50.00%**

**SAMPLE CALCULATION: Calculation of Initial Patient Population; Denominator; Numerator 3**

**Performance Rate =**

Numerator (a = 3 patients)

÷

Denominator (b=10 patients) – Denominator Exclusions (c=2 patients) – *Denominator Exceptions (N/A)*

= **37.50%**