



**Clinical Quality Measures  
for MIPS  
Reporting Period 2017**

## **Overview:**

You can elect to choose any of the following eQMs to satisfy the MIPS Quality Performance Category. You must report on 6 measures. One of the 6 measures must be an Outcome/Intermediate Outcome Measure.

If an Outcome measure is not applicable to your specialty, you will have to select another High Priority measure which is defined as: Appropriate Use; Patient Experience; Patient Safety; Efficiency; or Care Coordination. The eQMs will be reported through EHR reporting which can earn you 1 bonus point for each measure submitted.

## **Reporting Period:**

Your reporting period can be anytime from a minimum of 90 continuous days up to a full calendar year.

## **Scoring**

Each measure will be scored on a scale from 3 -10 points if the measure has an existing benchmark; you have met the minimum case volume of 20 cases; and at least 50% of data completeness was satisfied. If a benchmark does not exist for a measure and you fail to meet the thresholds set for case volume and data completeness you will only earn 3 points on that measure. The eQMs will factor in all patients, regardless of payer, who meet the denominator description but you must have at least one Medicare beneficiary within the reported population. The Quality performance category will make up 60% of the ECs composite score. There are some MIPS ECs that will have their ACI category reweighted to 0 and their Quality performance score will count for 85% of their composite score.

**Listed below are the CQMs that ChartMaker® Clinical is currently certified for:**

- Closing the Referral Loop: Receipt of Specialist Report — <https://tinyurl.com/yb9aars8>
- Hypertension: Improvement in Blood Pressure\* — <https://tinyurl.com/ycsaacla>
- Documentation of Current Medications in the Medical Record\* — <https://tinyurl.com/y9wh2x83>
- Preventive Care and Screening: Body Mass Index (BMI) Screening and Follow-Up Plan\* — <https://tinyurl.com/y8dgs5o9>
- Children Who Have Dental Decay or Cavities — <https://tinyurl.com/ybuhclsg>
- Functional Status Assessments for Congestive Heart Failure — <https://tinyurl.com/y7na4suy>
- Diabetes: Hemoglobin A1c Poor Control\* — <https://tinyurl.com/yakcd736>
- Diabetes: Foot Exam\* — <https://tinyurl.com/y74hpszma>
- Cervical Cancer Screening — <https://tinyurl.com/yd9ul2hb>
- Breast Cancer Screening\* — <https://tinyurl.com/yde44q46>
- Pneumonia Vaccination Status for Older Adults\* — <https://tinyurl.com/yddwntoy>
- Colorectal Cancer Screening — <https://tinyurl.com/y932fhcd>
- Diabetes: Eye Exam — <https://tinyurl.com/y74svkjg>
- Diabetes: Medical Attention for Nephropathy — <https://tinyurl.com/y8vu6k9v>
- Heart Failure (HF): Angiotensin-Converting Enzyme (ACE) Inhibitor or Angiotensin Receptor Blocker (ARB) Therapy for Left Ventricular Systolic Dysfunction (LVSD)\* — <https://tinyurl.com/ydxgowhy>
- ADHD: Follow-Up Care for Children Prescribed Attention-Deficit/Hyperactivity Disorder (ADHD) Medication\* — <https://tinyurl.com/ydamomqz>
- Preventive Care and Screening: Tobacco Use: Screening and Cessation Intervention\* — <https://tinyurl.com/y8yr8hcu>
- Heart Failure (HF): Beta-Blocker Therapy for Left Ventricular Systolic Dysfunction (LVSD)\* — <https://tinyurl.com/y8ybbazc>
- Appropriate Testing for Children with Pharyngitis — <https://tinyurl.com/y8khdte2>
- Preventive Care and Screening: Influenza\* — <https://tinyurl.com/ydh9n3lh>
- Chlamydia Screening for Women\* — <https://tinyurl.com/ycajbyuk>
- Appropriate Treatment for Children with Upper Respiratory Infection (URI)\* — <https://tinyurl.com/yaq3hczh>
- Weight Assessment and Counseling for Nutrition and Physical Activity for Children and Adolescents — <https://tinyurl.com/y9mhk5p5>
- Use of High-Risk Medications in the Elderly — <https://tinyurl.com/yd6z4ltc>
- Controlling High Blood Pressure — <https://tinyurl.com/y8ay8lxn>
- Use of Imaging Studies for Low Back Pain\* — <https://tinyurl.com/yaepmfwh>
- Diabetic Retinopathy: Documentation of Presence or Absence of Macular Edema and Level of Severity of Retinopathy\* — <https://tinyurl.com/ybea2pva>