
CBE ID

0604

Title

Adult(s) with diabetes mellitus that had a serum creatinine in last 12 reported months.

Project

Endocrine Endorsement Maintenance

Endorsement Status

Endorsement Removed

Is Under Review

No

Previous Endorsement Cycle

Spring 2014

Removal Date

Wed, 12/11/2013 - 19:00

Initial Endorsement

Thu, 12/03/2009 - 19:00

Steward

Optum

1.0 New or Maintenance

Maintenance

1.1 Measure Structure

Single Measure

1.3 Electronic Clinical Quality Measure (eCQM)

No

1.6 Measure Description

This measure identifies adults with diabetes mellitus that had a serum creatinine test in last 12 reported months.

1.7 Measure Type

Process

1.8 Level of Analysis

Clinician: Group/Practice, Clinician: Individual, Facility, Health Plan, Integrated Delivery System,

Other, Population: Community, County or City, Population: Regional and State

1.9 Care Setting

Inpatient/Hospital, Outpatient Services, Post-Acute Care

1.14 Numerator

Was there a test for serum creatinine (code set PR0081, LC0033) or an ACE/ARB therapeutic monitoring test (code set PR0272) during the following time period: 12 months report period through 90 days after the end of the report period? Time Window: 12 months prior to the end of the report period through 90 days after the end of the report period

1.15 Denominator

For condition confirmation, the following criteria must be met: 1. All males or females 18-75 years of age at the end of the report period 2. Patient must have been continuously enrolled: Medical benefits throughout the 12 months prior to the end of the report period AND Pharmacy benefit plan for 6 months prior to the end of the report period Note: The standard enrollment break logic allows unlimited breaks of no more than 45 days and no breaks greater than 45 days. 3. Either one of the following criteria (A or B): A. The patient is listed on the Disease Registry Input File for this condition, if a Disease Registry Input File is available. OR B. During the 24 months prior to the end of the report period, did the patient meet any of the following criteria: Patient has 2 or more outpatient or nonacute inpatient encounters (HEDIS) (code set PR0199, RV0199, PR0195, RV0195), where the diagnosis is Diabetes (HEDIS) (code set DX0227) OR Patient has 1 or more acute inpatient or emergency department encounters (HEDIS) (code set PR0330, RV0330, PR0194, RV0194), where the diagnosis is Diabetes (HEDIS) (code set DX0227) OR Patient has 1 or more prescriptions for Insulin or Oral Hypoglycemics/Antihyperglycemics (HEDIS) (code set RX0221) Time Window: 24 months prior to the end of the report period

1.20 Types of Data Sources

Electronic Health Records: Electronic Health Records

6.1.2 Current or Planned Use(s)

Payment Program, Professional Certification or Recognition Program, Public Reporting, Quality Improvement (Internal to the specific organization), Quality Improvement with Benchmarking (external benchmarking to multiple organizations), Regulatory and Accreditation Programs

6.1.3 Current Use(s)

Payment Program, Professional Certification or Recognition Program, Public Reporting, Quality Improvement (Internal to the specific organization), Quality Improvement with Benchmarking (external benchmarking to multiple organizations), Regulatory and Accreditation Programs

Exclusions

During the 12 months prior to the end of the report period, did the patient have 1 or more of the following services or events, where the diagnosis was Polycystic Ovaries (code set DX0312), Gestational Diabetes (DX0313), or Steroid-induced Diabetes (DX0314):

? Professional Encounter Code Set (code set PR0107, RV0107)

? Professional Supervision (code set PR0108)

? Facility Event - Confinement/Admission

-
- ? Facility Event – Emergency Room
 - ? Facility Event – Outpatient Surgery

Planned Use

Payment Program, Professional Certification or Recognition Program, Public Reporting, Quality Improvement (Internal to the specific organization), Quality Improvement with Benchmarking (external benchmarking to multiple organizations)

Risk Adjustment

No risk adjustment or risk stratification

Target Population

Elderly

Steward Organization

Optum

Steward POC email

steve.prnake@optum.com