

CBE ID

0070e

Title

Coronary Artery Disease (CAD): Beta-Blocker Therapy-Prior Myocardial Infarction (MI) or Left Ventricular Systolic Dysfunction (LVEF <40%)

Endorsement Status

Endorsed

Is Under Review

No

Next Maintenance Cycle

Spring 2026

Previous Endorsement Cycle

Spring 2019

Initial Endorsement

Fri, 12/09/2016 - 06:16

Steward

American Heart Association

1.0 New or Maintenance

Maintenance

1.1 Measure Structure

Single Measure

1.3 Electronic Clinical Quality Measure (eCQM)

Yes

1.6 Measure Description

Percentage of patients aged 18 years and older with a diagnosis of coronary artery disease seen within a 12-month period who also have a prior MI or a current or prior LVEF <40% who were prescribed beta-blocker therapy

1.7 Measure Type

Process

1.8 Level of Analysis

Clinician: Group/Practice, Clinician: Individual

1.9 Care Setting

Other

1.13 Data Dictionary

Not attached. I attest that all information will be provided where codes and/or value sets are needed (1.14a - 1.15c).

1.14 Numerator

Patients who were prescribed beta-blocker therapy

1.15 Denominator

All patients aged 18 years and older with a diagnosis of coronary artery disease seen within a 12-month period who also have a prior (within the past 3 years) MI or a current or prior LVEF <40%

6.1.2 Current or Planned Use(s)

Public Reporting, Payment Program

6.1.3 Current Use(s)

Public Reporting, Payment Program

Exclusions

Denominator Exceptions:

Documentation of medical reason(s) for not prescribing beta-blocker therapy (e.g., allergy, intolerance, other medical reasons).

Documentation of patient reason(s) for not prescribing beta-blocker therapy (e.g., patient declined, other patient reasons).

Documentation of system reason(s) for not prescribing beta-blocker therapy (e.g., other reasons attributable to the health care system).

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Planned Use

Public Reporting

Risk Adjustment

No risk adjustment or risk stratification

Target Population

Elderly

The measure developer is different from the measure steward

No

Steward Address

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