
CBE ID

0534

Title

Hospital specific risk-adjusted measure of mortality or one or more major complications within 30 days of a lower extremity bypass (LEB).

Endorsement Status

Endorsement Removed

Is Under Review

No

Previous Endorsement Cycle

Fall 2017

Removal Date

Wed, 01/31/2018 - 19:00

Initial Endorsement

Tue, 08/04/2009 - 20:00

Steward

American College of Surgeons

1.0 New or Maintenance

Maintenance

1.1 Measure Structure

Single Measure

1.3 Electronic Clinical Quality Measure (eCQM)

No

1.6 Measure Description

Hospital specific risk-adjusted measure of mortality or one or more of the following major complications (cardiac arrest, myocardial infarction, CVA/stroke, on ventilator >48 hours, acute renal failure (requiring dialysis), bleeding/transfusions, graft/prosthesis/flap failure, septic shock, sepsis, and organ space surgical site infection), within 30 days of a lower extremity bypass (LEB) in patients age 16 and older.

1.7 Measure Type

Outcome

1.8 Level of Analysis

Facility

1.9 Care Setting

Long-Term Acute Care Facility

1.14 Numerator

Outcome: Death or one or more of the following major complications (cardiac arrest, myocardial infarction, CVA/stroke, on ventilator >48 hours, acute renal failure (requiring dialysis), bleeding/transfusions, graft/prosthesis/flap failure, septic shock, sepsis, and organ space surgical site infection) in patients undergoing lower extremity bypass surgery. Time Window: within 30 days of LEB procedure

1.15 Denominator

Adult patients age 16 and older undergoing lower extremity bypass surgery Time Window: For development, 3 years of data (July 2004- June 2007). For public reporting, the timeframe has not been determined.

Exclusions

Trauma patients

Any case that activates a trauma resuscitation or work-up

Risk Adjustment

Statistical risk model

Target Population

Elderly

Steward Organization

American College of Surgeons

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