

CBE ID

2653

Title

Average change in functional status following total knee replacement surgery

Project

Person and Family-Centered Care Endorsement Maintenance

Endorsement Status

Endorsement Removed

Is Under Review

No

Previous Endorsement Cycle

Full Year 2015

Removal Date

Thu, 01/06/2022 - 05:14

Initial Endorsement

Tue, 07/07/2015 - 12:30

Steward

MN Community Measurement

1.0 New or Maintenance

Maintenance

1.1 Measure Structure

Single Measure

1.3 Electronic Clinical Quality Measure (eCQM)

No

1.6 Measure Description

For patients age 18 and older undergoing total knee replacement surgery, the average change from pre-operative functional status to one year (nine to fifteen months) post-operative functional status using the Oxford Knee Score (OKS) patient reported outcome tool.

1.7 Measure Type

Patient-reported Outcome Performance Measure (PRO-PM)

1.8 Level of Analysis

Clinician: Group/Practice

1.9 Care Setting

Outpatient Services

1.14 Numerator

There is not a traditional numerator for this measure; the measure is calculating the average change in functional status score from pre-operative to post-operative functional status score. The measure is NOT aiming for a numerator target value for a post-operative OKS score. For example: The average change in knee function was an increase of 15.9 points one year post-operatively on a 48 point scale.

1.15 Denominator

Adult patients age and older (no upper age limit) who undergo a primary or revision total knee replacement procedure during a calendar year performance period (e.g. dates of procedure occurring between 1/1/2013 and 12/31/2013) AND have a completed pre-operative and post-operative OKS patient reported outcome assessments.

1.20 Types of Data Sources

Instrument-Based Data, Other, Paper Patient Medical Records

6.1.2 Current or Planned Use(s)

Public Reporting, Regulatory and Accreditation Programs

6.1.3 Current Use(s)

Public Reporting, Regulatory and Accreditation Programs

Exclusions

There are no denominator exclusions from the initial patient population for this measure.

Planned Use

Public Reporting

Risk Adjustment

Statistical risk model

Target Population

Populations at Risk

Steward Organization

MN Community Measurement

Steward POC email

pitzen@mncm.org