

CBE ID

0426

Title

Functional status change for patients with Shoulder impairments

Project

Patient Experience and Function

Endorsement Status

Endorsement Removed

Is Under Review

No

Previous Endorsement Cycle

Spring 2021

Removal Date

Thu, 04/08/2021 - 20:00

Initial Endorsement

Wed, 07/30/2008 - 20:00

Steward

Focus on Therapeutic Outcomes

1.0 New or Maintenance

Maintenance

1.1 Measure Structure

Single Measure

1.3 Electronic Clinical Quality Measure (eCQM)

No

1.6 Measure Description

A self-report outcome measure of change in functional status for patients 14 years+ with shoulder impairments. The change in functional status assess using FOTO's (shoulder) PROM is adjusted to patient characteristics known to be associated with functional status outcomes (risk adjusted) and used as a performance measure at the patient level, at the individual clinician, and at the clinic level to assess quality.

1.7 Measure Type

Patient-reported Outcome Performance Measure (PRO-PM)

1.8 Level of Analysis

Clinician: Group/Practice, Clinician: Individual, Facility

1.9 Care Setting

Home Care, Other, Outpatient Services, Post-Acute Care

1.14 Numerator

Patient Level: The residual functional status score for the individual patient (residual scores are the actual change scores - predicted change after risk adjustment). Individual Clinician Level: The average of residuals in functional status scores in patients who were treated by a clinician in a 12 month time period for shoulder impairment. Clinic Level: The average of residuals in functional status scores in patients who were treated by a clinic in a 12 month time period for shoulder impairment.

1.15 Denominator

All patients 14 years and older with shoulder impairments who have initiated rehabilitation treatment and completed the FOTO shoulder FS outcome instrument at admission and discharge.

1.20 Types of Data Sources

Electronic Health Data, Instrument-Based Data, Paper Patient Medical Records

6.1.2 Current or Planned Use(s)

Public Reporting

Exclusions

- Patients who are not being treated for a Shoulder impairment
- <14 years of age

Measure Disclaimer

NA

Planned Use

Public Reporting

Risk Adjustment

Statistical risk model

Target Population

Dual eligible beneficiaries, Elderly, Populations at Risk, Veterans

Use In Federal Program

Medicare Physician Quality Reporting System (PQRS), Physician Feedback/Quality and Resource Use Reports (QRUR), Physician Value-Based Payment Modifier (VBM)

Steward Organization

Focus on Therapeutic Outcomes

Steward POC email

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