
CBE ID

2778

Title

Functional Change: Change in Mobility Score for Long Term Acute Care Facilities

Project

Patient Experience and Function

Endorsement Status

Endorsement Removed

Is Under Review

No

Previous Endorsement Cycle

Fall 2022

Removal Date

Tue, 09/13/2022 - 00:00

Initial Endorsement

Tue, 10/25/2016 - 13:35

Steward

Uniform Data System for Medical Rehabilitation

1.0 New or Maintenance

Maintenance

1.1 Measure Structure

Single Measure

1.3 Electronic Clinical Quality Measure (eCQM)

No

1.6 Measure Description

Change in rasch derived values of mobility function from admission to discharge among adult LTAC patients aged 18 years and older who were discharged alive. The time frame for the measure is 12 months. The measure includes the following 4 mobility items: Transfer Bed/Chair/Wheelchair, Transfer Toilet, Locomotion and Stairs.

1.7 Measure Type

Outcome

1.8 Level of Analysis

Facility

1.9 Care Setting

Post-Acute Care

1.14 Numerator

Average change in rasch derived mobility functional score (Items Transfer Bed/Chair/Wheelchair, Transfer Toilet, Locomotion and Stairs) from admission to discharge at the facility level. Average is calculated as (sum of change at the patient level/total number of patients). Cases aged less than 18 years at admission to the facility or patients who died within the facility are excluded.

1.15 Denominator

Facility adjusted adjusted expected change in rasch derived values, adjusted at the Case Mix Group level.

1.20 Types of Data Sources

Electronic Health Records, Other, Paper Patient Medical Records

6.1.2 Current or Planned Use(s)

Public Reporting, Quality Improvement (Internal to the specific organization), Quality Improvement with Benchmarking (external benchmarking to multiple organizations)

6.1.3 Current Use(s)

Public Reporting, Quality Improvement (Internal to the specific organization), Quality Improvement with Benchmarking (external benchmarking to multiple organizations)

Exclusions

Excluded in the measure are patients who died in the LTAC or patients less than 18 years old.

Planned Use

Public Reporting

Risk Adjustment

Stratification by risk category/subgroup

Target Population

Dual eligible beneficiaries, Elderly (Age $\geq$ 65), Individuals with multiple chronic conditions, Populations at Risk, Veterans

Steward Organization

Uniform Data System for Medical Rehabilitation

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