

## Person and Family Centered Care Phase 2 Measures, November 2014

### Functional Status

Measure Title and Steward	Description Level of Analysis Target Population	Measure Type	Status
0030 Urinary Incontinence Management in Older Adults - a. Discussing urinary incontinence, b. Receiving urinary incontinence treatment – A patient reported measure  National Committee for Quality Assurance	This is a patient-reported measure collected through the Health Outcomes Survey with two rates that address management of urinary incontinence in older adults. Discussing urinary incontinence: Percentage of patients 65 years of age and older who self-report having a urine leakage problem in the last six months and who discussed their urinary leakage problem with their health care provider. Receiving urinary incontinence treatment: The percentage of patients 65 years of age and older who self-report having a urine leakage problem in the last six months and who received treatment for their current urine leakage problem.  <b>Level of Analysis:</b> Health Plan, Integrated Delivery System <b>Care Setting:</b> Other This measure does not specify a specific setting where care must be provided. <b>Data Source:</b> Patient Reported Data/Survey	Process	Endorsed, up for maintenance review
0167 Improvement in Ambulation/locomotion  Centers for Medicare & Medicaid Services	Percentage of home health episodes of care during which the patient improved in ability to ambulate.  <b>Level of Analysis:</b> Facility <b>Care Setting:</b> Home Health <b>Data Source:</b> Electronic Clinical Data	Outcome	Endorsed, up for maintenance review
0174 Improvement in bathing  Centers for Medicare & Medicaid Services	Percentage of home health episodes of care during which the patient got better at bathing self.  <b>Level of Analysis:</b> Facility <b>Care Setting:</b> Home Health <b>Data Source:</b> Electronic Clinical Data	Outcome	Endorsed, up for maintenance review
0175 Improvement in bed transferring	Percentage of home health episodes of care during which the patient improved in ability to get in and out of bed.	Outcome	Endorsed, up for maintenance review

Centers for Medicare & Medicaid Services	<b>Level of Analysis:</b> Facility <b>Care Setting:</b> Home Health <b>Data Source:</b> Electronic Clinical Data		
0176 Improvement in management of oral medications  Centers for Medicare & Medicaid Services	Percentage of home health episodes of care during which the patient improved in ability to take their medicines correctly, by mouth.  <b>Level of Analysis:</b> Facility <b>Care Setting:</b> Home Health <b>Data Source:</b> Electronic Clinical Data	Outcome	Endorsed, up for maintenance review
0177 Improvement in pain interfering with activity  Centers for Medicare & Medicaid Services	Percentage of home health episodes of care during which the frequency of the patient's pain when moving around improved.  <b>Level of Analysis:</b> Facility <b>Care Setting:</b> Home Health <b>Data Source:</b> Electronic Clinical Data	Outcome	Endorsed, up for maintenance review
0422 Functional status change for patients with Knee impairments  Focus on Therapeutic Outcomes, Inc	A self-report measure of change in functional status for patients 14 year+ with knee impairments. The change in functional status assessed using FOTO's (knee ) 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.  <b>Level of Analysis:</b> Facility, Clinician : Group/Practice, Clinician : Individual <b>Care Setting:</b> Ambulatory Care : Clinician Office/Clinic, Post Acute/Long Term Care Facility : Nursing Home/Skilled Nursing Facility, Other, Ambulatory Care : Outpatient Rehabilitation Hospital Outpatient <b>Data Source:</b> Patient Reported Data/Survey	Outcome	Endorsed, up for maintenance review
0423 Functional status change for patients with Hip impairments  Focus on Therapeutic Outcomes, Inc	A self-report measure of change in functional status for patients 14 years+ with hip impairments. The change in functional status assessed using FOTO's (hip) 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.  <b>Level of Analysis:</b> Facility, Clinician : Group/Practice, Clinician : Individual <b>Care Setting:</b> Ambulatory Care : Clinician Office/Clinic, Post Acute/Long Term Care Facility : Nursing Home/Skilled Nursing Facility, Other, Ambulatory Care : Outpatient Rehabilitation Hospital Outpatient <b>Data Source:</b> Patient Reported Data/Survey	Outcome	Endorsed, up for maintenance review
0424	A self-report measure of change in functional status for patients 14 years+ with foot	Outcome	Endorsed, up for

<p>Functional status change for patients with Foot and Ankle impairments</p> <p>Focus on Therapeutic Outcomes, Inc</p>	<p>and ankle impairments. The change in functional status assessed using FOTO's (foot and ankle) 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.</p> <p><b>Level of Analysis:</b> Facility, Clinician : Group/Practice, Clinician : Individual  <b>Care Setting:</b> Ambulatory Care : Clinician Office/Clinic, Post Acute/Long Term Care Facility : Nursing Home/Skilled Nursing Facility, Other, Ambulatory Care : Outpatient Rehabilitation Hospital Outpatient  <b>Data Source:</b> Paper Medical Records</p>		<p>maintenance review</p>
<p>0425</p> <p>Functional status change for patients with lumbar impairments</p> <p>Focus on Therapeutic Outcomes, Inc</p>	<p>A self-report outcome measure of functional status for patients 14 years+ with lumbar impairments. The change in functional status assessed using FOTO (lumbar) 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 by to assess quality.</p> <p><b>Level of Analysis:</b> Facility, Clinician : Group/Practice, Clinician : Individual  <b>Care Setting:</b> Ambulatory Care : Clinician Office/Clinic, Post Acute/Long Term Care Facility : Nursing Home/Skilled Nursing Facility, Other, Ambulatory Care : Outpatient Rehabilitation Hospital Outpatient  <b>Data Source:</b> Patient Reported Data/Survey</p>	<p>Outcome</p>	<p>Endorsed, up for maintenance review</p>
<p>0426</p> <p>Functional status change for patients with Shoulder impairments</p> <p>Focus on Therapeutic Outcomes, Inc</p>	<p>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.</p> <p><b>Level of Analysis:</b> Facility, Clinician : Group/Practice, Clinician : Individual  <b>Care Setting:</b> Ambulatory Care : Clinician Office/Clinic, Home Health, Post Acute/Long Term Care Facility : Nursing Home/Skilled Nursing Facility, Other, Ambulatory Care : Outpatient Rehabilitation Hospital Outpatient  <b>Data Source:</b> Patient Reported Data/Survey</p>	<p>Outcome</p>	<p>Endorsed, up for maintenance review</p>
<p>0427</p> <p>Functional status change for patients with elbow, wrist and hand impairments</p> <p>Focus on Therapeutic Outcomes, Inc</p>	<p>A self-report outcome measure of functional status for patients 14 years+ with elbow, wrist, hand impairments. The change in functional status assessed using FOTO (elbow, wrist and hand) 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.</p> <p><b>Level of Analysis:</b> Facility, Clinician : Group/Practice, Clinician : Individual  <b>Care Setting:</b> Ambulatory Care : Clinician Office/Clinic, Post Acute/Long Term Care</p>	<p>Outcome</p>	<p>Endorsed, up for maintenance review</p>

	<p>Facility : Nursing Home/Skilled Nursing Facility, Other, Ambulatory Care : Outpatient Rehabilitation Hospital Outpatient</p> <p><b>Data Source:</b> Patient Reported Data/Survey</p>		
<p>0428</p> <p>Functional status change for patients with General orthopaedic impairments</p> <p>Focus on Therapeutic Outcomes, Inc</p>	<p>A self-report outcome measure of functional status for patients 14 years+ with general orthopaedic impairments. The change in functional status assessed using FOTO (general orthopedic) 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 by to assess quality.</p> <p><b>Level of Analysis:</b> Facility, Clinician : Group/Practice, Clinician : Individual</p> <p><b>Care Setting:</b> Ambulatory Care : Clinician Office/Clinic, Post Acute/Long Term Care Facility : Nursing Home/Skilled Nursing Facility, Other, Ambulatory Care : Outpatient Rehabilitation Hospital Outpatient</p> <p><b>Data Source:</b> Paper Medical Records</p>	Outcome	Endorsed, up for maintenance review
<p>0688</p> <p>Percent of Residents Whose Need for Help with Activities of Daily Living Has Increased (long stay)</p> <p>Centers for Medicare &amp; Medicaid Services</p>	<p>This measure, based on data from the Minimum Data Set (MDS) 3.0 assessment of long-stay nursing facility residents, estimates the percentage of long-stay residents in a nursing facility whose need for assistance with late-loss Activities of Daily Living (ADLs), as reported in the target assessment, increased when compared with a prior assessment. The four late-loss ADLs are: bed mobility, transfer, eating, and toilet use. This measure is calculated by comparing the change in each ADL item between the target assessment (OBRA, PPS or discharge) and a prior assessment (OBRA, PPS or discharge). Long-stay nursing facility residents are those with a nursing facility stay of 101 cumulative days or more.</p> <p><b>Level of Analysis:</b> Facility</p> <p><b>Care Setting:</b> Post Acute/Long Term Care Facility : Nursing Home/Skilled Nursing Facility</p> <p><b>Data Source:</b> Electronic Clinical Data</p>	Outcome	Endorsed, up for maintenance review
<p>0701</p> <p>Functional Capacity in COPD patients before and after Pulmonary Rehabilitation</p> <p>American Association of Cardiovascular and Pulmonary Rehabilitation</p>	<p>The percentage of patients with COPD who are found to increase their functional capacity by at least 25 meters (82 feet), as measured by a standardized 6 minute walk test (6MWT) after participating in pulmonary rehabilitation (PR).</p> <p><b>Level of Analysis:</b> Facility, Clinician : Group/Practice, Clinician : Individual</p> <p><b>Care Setting:</b> Ambulatory Care : Outpatient Rehabilitation</p> <p><b>Data Source:</b> Management Data, Electronic Clinical Data : Registry</p>	Outcome	Endorsed, up for maintenance review
<p>2286</p> <p>Functional Change: Change in Self Care Score</p>	<p>Change in rasch derived values of motor function from admission to discharge among adult inpatient rehabilitation facility patients aged 18 years and older who were discharged alive. The timeframe for the measure is 12 months. The measure includes</p>	Outcome	New Measure Submission

Uniform Data System for Medical Rehabilitation	<p>the following 8 FIM® items:Feeding, Grooming, Dressing Upper Body, Dressing Lower Body, Toileting, Bowel, Expression, and Memory.</p> <p><b>Level of Analysis:</b> Facility  <b>Care Setting:</b> Home Health, Post Acute/Long Term Care Facility : Inpatient Rehabilitation Facility, Post Acute/Long Term Care Facility : Long Term Acute Care Hospital, Post Acute/Long Term Care Facility : Nursing Home/Skilled Nursing Facility  <b>Data Source:</b> Administrative claims, Other</p>		
<p>2287 Functional Change: Change in Motor Score</p> <p>Uniform Data System for Medical Rehabilitation</p>	<p>Change in rasch derived values of motor function from admission to discharge among adult inpatient rehabilitation facility patients aged 18 years and older who were discharged alive. The timeframe for the measure is 12 months. The measure includes the following 12 FIM® items:Feeding, Grooming, Dressing Upper Body, Dressing Lower Body, Toileting, Bowel, Expression, Memory, Transfer Bed/Chair/Wheelchair, Transfer Toilet, Locomotion and Stairs.</p> <p><b>Level of Analysis:</b> Facility  <b>Care Setting:</b> Home Health, Post Acute/Long Term Care Facility : Inpatient Rehabilitation Facility, Post Acute/Long Term Care Facility : Long Term Acute Care Hospital, Post Acute/Long Term Care Facility : Nursing Home/Skilled Nursing Facility  <b>Data Source:</b> Administrative claims, Other</p>	Outcome	New Measure Submission
<p>2321 Functional Change: Change in Mobility Score</p> <p>Uniform Data System for Medical Rehabilitation</p>	<p>Change in rasch derived values of mobility function from admission to discharge among adult inpatient rehabilitation facility patients aged 18 years and older who were discharged alive. The timeframe for the measure is 12 months. The measure includes the following 4 mobility FIM® items:Transfer Bed/Chair/Wheelchair, Transfer Toilet, Locomotion and Stairs.</p> <p><b>Level of Analysis:</b> Facility  <b>Care Setting:</b> Post Acute/Long Term Care Facility : Inpatient Rehabilitation Facility, Post Acute/Long Term Care Facility : Long Term Acute Care Hospital, Post Acute/Long Term Care Facility : Nursing Home/Skilled Nursing Facility  <b>Data Source:</b> Administrative claims</p>	Outcome	New Measure Submission
<p>2612 CARE: Improvement in Mobility</p> <p>American Health Care Association</p>	<p>The measure calculates a skilled nursing facility's (SNFs) average change in mobility for patients admitted from a hospital who are receiving therapy. The measure calculates the average change in mobility score between admission and discharge for all residents admitted to a SNF from a hospital or another post-acute care setting for therapy (i.e., PT or OT) regardless of payor status. This is a risk adjusted outcome measure, based on the mobility subscale of the Continuity Assessment and Record Evaluation (CARE) Tool and information from the admission MDS 3.0 assessment. The measure is calculated on a rolling 12 month, average updated quarterly.</p>	Outcome	New Measure Submission

	<b>Level of Analysis:</b> Facility <b>Care Setting:</b> Post Acute/Long Term Care Facility : Nursing Home/Skilled Nursing Facility <b>Data Source:</b> Electronic Clinical Data, Other		
2613 CARE: Improvement in Self Care  American Health Care Association	The measure calculates a skilled nursing facility's (SNFs) average change in self care for patients admitted from a hospital who are receiving therapy. The measure calculates the average change in self care score between admission and discharge for all residents admitted to a SNF from a hospital or another post-acute care setting for therapy (i.e., PT or OT) regardless of payor status. This is a risk adjusted outcome measure, based on the self care subscale of the Continuity Assessment and Record Evaluation (CARE) Tool and information from the admission MDS 3.0 assessment. The measure is calculated on a rolling 12 month, average updated quarterly.  <b>Level of Analysis:</b> Facility <b>Care Setting:</b> Post Acute/Long Term Care Facility : Nursing Home/Skilled Nursing Facility <b>Data Source:</b> Electronic Clinical Data, Other	Outcome	New Measure Submission
2624 Functional Outcome Assessment  Centers for Medicare & Medicaid Services	NOTE: Specification information in this section is from the 2014 Physician Quality Reporting System Manual. Note that Testing Information is based on the specification in the 2012 Physician Quality Reporting System Manual. Both 2012 and 2014 Specifications are included in the attached "NQF Endorsement Measurement Submission Summary Materials" Percentage of visits for patients aged 18 years and older with documentation of a current functional outcome assessment using a standardized functional outcome assessment tool on the date of the encounter AND documentation of a care plan based on identified functional outcome deficiencies on the date of the identified deficiencies.  <b>Level of Analysis:</b> Clinician : Group/Practice, Clinician : Individual <b>Care Setting:</b> Ambulatory Care : Clinician Office/Clinic, Ambulatory Care : Outpatient Rehabilitation <b>Data Source:</b> Administrative claims, Paper Medical Records	Process	New Measure Submission
2631 Percent of Long-Term Care Hospital (LTCH) Patients With an Admission and Discharge Functional Assessment and a Care Plan That Addresses Function  Centers for Medicare & Medicaid Services	This quality measure reports the percentage of all Long-Term Care Hospital (LTCH) patients with an admission and discharge functional assessment and a care plan that addresses function.  <b>Level of Analysis:</b> Facility <b>Care Setting:</b> Post Acute/Long Term Care Facility : Long Term Acute Care Hospital <b>Data Source:</b> Electronic Clinical Data	Process	New Measure Submission

<p>2632 Long-Term Care Hospital (LTCH) Functional Outcome Measure: Change in Mobility Among Patients Requiring Ventilator Support</p> <p>Centers for Medicare &amp; Medicaid Services</p>	<p>This measure estimates the risk-adjusted change in mobility score between admission and discharge among LTCH patients requiring ventilator support at admission.</p> <p><b>Level of Analysis:</b> Facility <b>Care Setting:</b> Post Acute/Long Term Care Facility : Long Term Acute Care Hospital <b>Data Source:</b> Electronic Clinical Data</p>	Outcome	New Measure Submission
<p>2633 Inpatient Rehabilitation Facility (IRF) Functional Outcome Measure: Change in Self-Care Score for Medical Rehabilitation Patients</p> <p>Centers for Medicare &amp; Medicaid Services</p>	<p>This measure estimates the risk-adjusted mean change in self-care score between admission and discharge for Inpatient Rehabilitation Facility (IRF) Medicare patients.</p> <p><b>Level of Analysis:</b> Facility <b>Care Setting:</b> Post Acute/Long Term Care Facility : Inpatient Rehabilitation Facility <b>Data Source:</b> Electronic Clinical Data</p>	Outcome	New Measure Submission
<p>2634 Inpatient Rehabilitation Facility (IRF) Functional Outcome Measure: Change in Mobility Score for Medical Rehabilitation Patients</p> <p>Centers for Medicare &amp; Medicaid Services</p>	<p>This measure estimates the mean risk-adjusted mean change in mobility score between admission and discharge for Inpatient Rehabilitation Facility (IRF) Medicare patients.</p> <p><b>Level of Analysis:</b> Facility <b>Care Setting:</b> Post Acute/Long Term Care Facility : Inpatient Rehabilitation Facility <b>Data Source:</b> Electronic Clinical Data</p>	Outcome	New Measure Submission
<p>2635 Inpatient Rehabilitation Facility (IRF) Functional Outcome Measure: Discharge Self-Care Score for Medical Rehabilitation Patients</p> <p>Centers for Medicare &amp;</p>	<p>This measure estimates the percentage of IRF patients who meet or exceed an expected discharge self-care score.</p> <p><b>Level of Analysis:</b> Facility <b>Care Setting:</b> Post Acute/Long Term Care Facility : Inpatient Rehabilitation Facility <b>Data Source:</b> Electronic Clinical Data</p>	Outcome	New Measure Submission

Medicaid Services			
2636 Inpatient Rehabilitation Facility (IRF) Functional Outcome Measure: Discharge Mobility Score for Medical Rehabilitation Patients  Centers for Medicare & Medicaid Services	<p>This measure estimates the percentage IRF patients who meet or exceed an expected discharge mobility score.</p> <p><b>Level of Analysis:</b> Facility  <b>Care Setting:</b> Post Acute/Long Term Care Facility : Inpatient Rehabilitation Facility  <b>Data Source:</b> Electronic Clinical Data</p>	Outcome	New Measure Submission
2643 Average change in functional status following lumbar spine fusion surgery  MN Community Measurement	<p>For patients age 18 and older undergoing lumbar spine fusion surgery, the average change from pre-operative functional status to one year (nine to fifteen months) post-operative functional status using the Oswestry Disability Index (ODI version 2.1a) patient reported outcome tool.</p> <p><b>Level of Analysis:</b> Clinician : Group/Practice  <b>Care Setting:</b> Ambulatory Care : Clinician Office/Clinic  <b>Data Source:</b> Electronic Clinical Data : Electronic Health Record, Paper Medical Records, Patient Reported Data/Survey</p>	Process	New Measure Submission
2653 Average change in functional status following total knee replacement surgery  MN Community Measurement	<p>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.</p> <p><b>Level of Analysis:</b> Clinician : Group/Practice  <b>Care Setting:</b> Ambulatory Care : Clinician Office/Clinic  <b>Data Source:</b> Electronic Clinical Data : Electronic Health Record, Paper Medical Records, Patient Reported Data/Survey</p>	Process	New Measure Submission