

NATIONAL QUALITY FORUM

Person and Family Centered Care Phase 2

SAMPLE BALLOT

MEASURE-BY-MEASURE

0167

Improvement In Ambulation/Locomotion

I approve the measure currently specified

I disapprove the measure currently specified

I abstain from voting on this measure

0174

Improvement In Bathing

I approve the measure currently specified

I disapprove the measure currently specified

I abstain from voting on this measure

0175

Improvement In Bed Transferring

I approve the measure currently specified

I disapprove the measure currently specified

I abstain from voting on this measure

0176

Improvement In Management Of Oral Medications

I approve the measure currently specified

I disapprove the measure currently specified

I abstain from voting on this measure

0177

Improvement In Pain Interfering With Activity

I approve the measure currently specified

I disapprove the measure currently specified

I abstain from voting on this measure

0422

Functional Status Change For Patients With Knee Impairments

I approve the measure currently specified

I disapprove the measure currently specified

I abstain from voting on this measure

0423

Functional Status Change For Patients With Hip Impairments

I approve the measure currently specified

I disapprove the measure currently specified

I abstain from voting on this measure

- 0424** **Functional Status Change For Patients With Foot And Ankle Impairments**

_____ I approve the measure currently specified
_____ I disapprove the measure currently specified
_____ I abstain from voting on this measure
- 0425** **Functional Status Change For Patients With Lumbar Impairments**

_____ I approve the measure currently specified
_____ I disapprove the measure currently specified
_____ I abstain from voting on this measure
- 0426** **Functional Status Change For Patients With Shoulder Impairments**

_____ I approve the measure currently specified
_____ I disapprove the measure currently specified
_____ I abstain from voting on this measure
- 0427** **Functional Status Change For Patients With Elbow, Wrist And Hand Impairments**

_____ I approve the measure currently specified
_____ I disapprove the measure currently specified
_____ I abstain from voting on this measure
- 0428** **Functional Status Change For Patients With General Orthopaedic Impairments**

_____ I approve the measure currently specified
_____ I disapprove the measure currently specified
_____ I abstain from voting on this measure
- 0688** **Percent of Residents Whose Need for Help with Activities of Daily Living Has Increased (long stay)**

_____ I approve the measure currently specified
_____ I disapprove the measure currently specified
_____ I abstain from voting on this measure
- 0701** **Functional Capacity in COPD patients before and after Pulmonary Rehabilitation**

_____ I approve the measure currently specified
_____ I disapprove the measure currently specified
_____ I abstain from voting on this measure
- 2286** **Functional Change: Change in Self Care Score**

_____ I approve the measure currently specified
_____ I disapprove the measure currently specified
_____ I abstain from voting on this measure

2287

Functional Change: Change in Motor Score

I approve the measure currently specified
I disapprove the measure currently specified
I abstain from voting on this measure

2321

Functional Change: Change in Mobility Score

I approve the measure currently specified
I disapprove the measure currently specified
I abstain from voting on this measure

2612

CARE: Improvement in Mobility

I approve the measure currently specified
I disapprove the measure currently specified
I abstain from voting on this measure

2613

CARE: Improvement in Self Care

I approve the measure currently specified
I disapprove the measure currently specified
I abstain from voting on this measure

2624

Functional Outcome Assessment

I approve the measure currently specified
I disapprove the measure currently specified
I abstain from voting on this measure

2631

Percent of Long-Term Care Hospital (LTCH) Patients With an Admission and Discharge Functional Assessment and a Care Plan That Addresses Function

I approve the measure currently specified
I disapprove the measure currently specified
I abstain from voting on this measure

2632

Long-Term Care Hospital (LTCH) Functional Outcome Measure: Change in Mobility Among Patients Requiring Ventilator Support

I approve the measure currently specified
I disapprove the measure currently specified
I abstain from voting on this measure

2633

Inpatient Rehabilitation Facility (IRF) Functional Outcome Measure: Change in Self-Care Score for Medical Rehabilitation Patients

I approve the measure currently specified
I disapprove the measure currently specified
I abstain from voting on this measure

- 2634** **Inpatient Rehabilitation Facility (IRF) Functional Outcome Measure: Change in Mobility Score for Medical Rehabilitation Patients**

_____ I approve the measure currently specified
_____ I disapprove the measure currently specified
_____ I abstain from voting on this measure
- 2635** **Inpatient Rehabilitation Facility (IRF) Functional Outcome Measure: Discharge Self-Care Score for Medical Rehabilitation Patients**

_____ I approve the measure currently specified
_____ I disapprove the measure currently specified
_____ I abstain from voting on this measure
- 2636** **Inpatient Rehabilitation Facility (IRF) Functional Outcome Measure: Discharge Mobility Score for Medical Rehabilitation Patients**

_____ I approve the measure currently specified
_____ I disapprove the measure currently specified
_____ I abstain from voting on this measure
- 2643** **Average Change In Functional Status Following Lumbar Spine Fusion Surgery**

_____ I approve the measure currently specified
_____ I disapprove the measure currently specified
_____ I abstain from voting on this measure
- 2653** **Average change in functional status following total knee replacement surgery**

_____ I approve the measure currently specified
_____ I disapprove the measure currently specified
_____ I abstain from voting on this measure