## NATIONAL QUALITY FORUM

## All-Cause Admissions and Readmissions Project

## SAMPLE BALLOT

## **MEASURE-BY-MEASURE**

0327	Risk-Adjusted Average Length of Inpatient Hospital Stay (Consensus Not Reached) I approve the measure currently specified
	I disapprove the measure currently specified
	I abstain from voting on this measure
0505	Hospital 30-day all-cause risk-standardized readmission rate (RSRR) following acute myocardial infarction (AMI) hospitalization.
	I approve the measure currently specified
	I disapprove the measure currently specified
	I abstain from voting on this measure
0695	Hospital 30-Day Risk-Standardized Readmission Rates following Percutaneous Coronary Intervention (PCI)
	I approve the measure currently specified
	I disapprove the measure currently specified
	I abstain from voting on this measure
2375	PointRight OnPoint-30 SNF Rehospitalizations
	I approve the measure currently specified
	I disapprove the measure currently specified
	I abstain from voting on this measure
2380	Rehospitalization During the First 30 Days of Home Health I approve the measure currently specified
	I disapprove the measure currently specified
	I abstain from voting on this measure
2393	Pediatric All-Condition Readmission Measure
	I approve the measure currently specified
	I disapprove the measure currently specified
	I abstain from voting on this measure

2414 	Pediatric Lower Respiratory Infection Readmission Measure I approve the measure currently specified I disapprove the measure currently specified I abstain from voting on this measure
<b>2496</b>	Standardized Readmission Ratio (SRR) for dialysis facilities (Consensus Not Reached) I approve the measure currently specified I disapprove the measure currently specified I abstain from voting on this measure
<b>2502</b>	All-Cause Unplanned Readmission Measure for 30 Days Post Discharge from Inpatient Rehabilitation Facilities (IRFs) I approve the measure currently specified I disapprove the measure currently specified I abstain from voting on this measure
<b>2503</b>	Hospitalizations per 1000 Medicare fee-for-service (FFS) Beneficiaries I approve the measure currently specified I disapprove the measure currently specified I abstain from voting on this measure
<b>2504</b>	30-day Rehospitalizations per 1000 Medicare fee-for-service (FFS) Beneficiaries I approve the measure currently specified I disapprove the measure currently specified I abstain from voting on this measure
<b>2505</b>	Emergency Department Use without Hospital Readmission During the First 30 Days of Home Health I approve the measure currently specified I disapprove the measure currently specified I abstain from voting on this measure
<b>2510</b>	Skilled Nursing Facility 30-Day All-Cause Readmission Measure (SNFRM) I approve the measure currently specified I disapprove the measure currently specified I abstain from voting on this measure

2512	All-Cause Unplanned Readmission Measure for 30 Days Post Discharge from Long-Term Care Hospitals (LTCHs) (Consensus Not Reached)
	I approve the measure currently specified
	I disapprove the measure currently specified
	I abstain from voting on this measure
2513	Hospital 30-Day All-Cause Risk-Standardized Readmission Rate (RSRR) following Vascular Procedures I approve the measure currently specified
	I disapprove the measure currently specified
	I abstain from voting on this measure
2514	Risk-Adjusted Coronary Artery Bypass Graft (CABG) Readmission Rate
	I approve the measure currently specified
	I disapprove the measure currently specified
	I abstain from voting on this measure
2515	Hospital 30-day, all-cause, unplanned, risk-standardized readmission rate (RSRR) following coronary artery bypass graft (CABG) surgery
	I approve the measure currently specified
	I disapprove the measure currently specified
	I abstain from voting on this measure
2539	Facility 7-Day Risk-Standardized Hospital Visit Rate after Outpatient Colonoscopy
	I approve the measure currently specified
<del></del>	I disapprove the measure currently specified
	I abstain from voting on this measure