

# NATIONAL QUALITY FORUM

## National Voluntary Consensus Standards for Patient Safety Measures: Second Report

### SAMPLE BALLOT

#### MEASURE-BY-MEASURE

**Measure PSM-014-10**

**Colonoscopy Processing Personnel Instruction**

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

I approve the measure as currently specified.  
I disapprove the measure as currently specified or for other reasons.  
(Note: At your option, you may wish to consider additional explanation in an accompanying letter.)  
I abstain from voting on this measure.

**Measure PSM-015-10**

**Colonoscopy Processing Currency**

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

I approve the measure as currently specified.  
I disapprove the measure as currently specified or for other reasons.  
(Note: At your option, you may wish to consider additional explanation in an accompanying letter.)  
I abstain from voting on this measure.

**Measure PSM-016-10**

**Colonoscopy Processing Competency**

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

I approve the measure as currently specified.  
I disapprove the measure as currently specified or for other reasons.  
(Note: At your option, you may wish to consider additional explanation in an accompanying letter.)  
I abstain from voting on this measure.

**Measure PSM-043-10**

**Participation in a Systematic National Dose Index Registry**

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

I approve the measure as currently specified.  
I disapprove the measure as currently specified or for other reasons.  
(Note: At your option, you may wish to consider additional explanation in an accompanying letter.)  
I abstain from voting on this measure.

**Measure PSM-044-10**

**Radiation Dose of Computed Tomography (CT)**

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

I approve the measure as currently specified.  
I disapprove the measure as currently specified or for other reasons.  
(Note: At your option, you may wish to consider additional explanation in an accompanying letter.)  
I abstain from voting on this measure.

**SAMPLE**  
**NOT FOR VOTING**