

Measure Selection Rubric

Measure Name: _____

NQF ID # _____ CMS ID # _____

Measure Type: Adherence, Efficiency, Outcome, Process, Screening

Risk-adjusted: Yes, No

Selection Criteria	Meets Criteria Fully (Two Points)	Partially Meets Criteria (One Point)	Does Not Meet Criteria (Zero Points)	TOTAL	Don't know
<i>Stop Points. If any measure below doesn't partially meet these criteria, measure cannot be considered for inclusion in Kentucky Core Healthcare Measures Set.</i>					
1. Does this measure support clinical recommendations?	Measure supports current clinical guidelines	Measure supports most clinical guidelines	Measure does not support current clinical guidelines		
2. Is the measure valid, reliable, and produce sufficient volume?	Measure is valid, reliable, and produces sufficient volume	Measure is mostly valid, reliable, and produces sufficient volume	Measure is not valid, reliable, or produces sufficient volume		
3. Can the measure be captured using data readily available? What is the extent to which the data can be captured without undue burden?	Data required for measure is currently easily available for most providers	Data required for measure is available with some challenges or requires combination of data sources	Data required for measure is difficult to obtain or will require manual abstraction for most providers.		
<i>Score the following measures normally (not automatically rejected if it doesn't meet the criteria).</i>					
4. Is this measure included in the MIPS and/or Medicaid measurement sets?	Measure aligns to both MIPS and Medicaid	Measure aligns to either Medicaid or MIPS	Measure does not align to either measure sets		
5. How important is the measure concept in impacting cost?	Measure has a large, direct impact on cost	Measure has a moderate impact on cost	Measure will have little or no impact on cost		
6. Does the measure provide a significant impact to the health of Kentuckians?	Measure has a large, direct impact on health	Measure has a moderate, direct impact on health	Measure has minimal or no impact on health		
7. Does the measure address a performance gap in primary care providers at an individual or group practice level?	Data supports the need to significantly improve performance in Kentucky	There is little data to support the need to improve but there's consensus of a gap	There is no known data to show a performance gap		
8. Does an individual or group of primary care providers have the ability to impact their performance for this measure?	Providers have a lot of ability to influence their score in this measure	Providers have some ability to influence their score in this measure	Providers have little or no ability to influence their score in this measure		
Total Score					