All-KCQA Conference Call/Webinar

November 7, 2014

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KIDNEY CARE QUALITY ALLIANCE

ROLL CALL

OPENING REMARKS

Allen Nissenson, MD – KCQA Co-Chair

CALL GROUND RULES

- Call/webinar is open to public (registration was required) and a public access file of all materials was made available on the web
- KCQA members participate in agenda items as they arise
- Specific time is provided on agenda for public comment
- All remarks are off the record

AGENDA

- 1. Review of recommended fluid management measure specifications
 - Last month's call reviewed specifications for FM2 (related to post-dialysis weight) and previewed for you the FM7 concept (related to avoidance of high UFR)
 - This call again presents FM2, but also presents full specifications for FM7
- 2. Questions from KCQA members on Steering Committee recommendation and/or specifications
- 3. Next steps and public comment

STEERING COMMITTEE AND WORKGROUP

- KCQA Steering Committee: Ed Jones (Co-Chair);
 Allen Nissenson (Co-Chair); Akhtar Ashfaq; Donna Bednarski; Barbara Fivush; Ray Hakim; Jay-r Lacson; Shari Ling; Chris Lovell; Tom Manley; Gail Wick
- Testing/Feasibility Workgroup: Scott Bieber;
 Steven Brunelli (non-voting); Maggie Carey (non-voting); Joseph Flynn; Lori Hartwell; Jeffrey Hymes;
 Mahesh Krishnan; Jay-r Lacson (non-voting);
 Klemens Meyer; Paul Miller; Don Molony; Tom
 Parker; Glenda Payne; Dan Weiner

CHARGE FROM STEERING COMMITTEE

Identify the top 4-5 measure concepts, and from there measure specifications (numerator, denominator, exclusions), from which KCQA can approve 1-2 related measures for testing for the purpose of submitting to NQF for endorsement.

STEERING COMMITTEE RECOMMENDATIONS

- FM2: Post-Dialysis Weight Above or Below Target Weight
- FM7: Avoidance of Utilization of High UFR (>13 ml/kg/hour)

Approve both measures as specified for retrospective testing for performance gap, reliability, and feasibility and prospective testing for implementation issues.

FM2: Post-Dialysis Weight Above or Below Target Weight

Weight Above or Below Target Weight average post-dialysis weight ≥1 kg above or below the prescribed target weight in the with an average post-dialysis weight ≥1 kg above or below the prescribed target weight in the reporting month. hemodialysis patients in an outpatient dialysis facility undergoing chronic month. 3. Home dialysis patients in an outpatient dialysis facility undergoing month.	EXCLUSIONS
	<18 years. nts in a facility <30 e dialysis patients. emodialysis treatments e facility during the
Score: Lower score month.* = better quality 6. Patients complete	nts without a eleted CMS Medical ence Form (Form

^{*}The Workgroup agreed to determine the appropriate minimum number of patients empirically during testing.

FM7: Avoidance of Utilization of High UFR (>13 ml/kg/hour)

TITLE	DESCRIPTION	NUMERATOR	DENOMINATOR	EXCLUSIONS
FM7:	Percentage of	Number of patients	Number of adult in-	1. Age <18 years.
Avoidance of	adult in-center	from the	center	Patients in a facility <30 days.
Utilization of	hemodialysis	denominator whose	hemodialysis	Peritoneal dialysis patients.
High UFR	patients in the	average UFR ≥13	patients in an	4.<7 hemodialysis treatments in
(≥13	facility whose	ml/kg/hour who	outpatient dialysis	the facility during the month.
ml/kg/hour)	average UFR ≥13	receive an average	facility undergoing	Facilities treating <xx adult<="" li=""></xx>
	ml/kg/hour.	of <240 minutes per	chronic	in-center hemodialysis
		treatment during the	maintenance	patients during the calculation
		calculation period.	hemodialysis in the	period.*
			calculation period.	6. Patients without a
		Interpretation of		completed CMS Medical
		Score: Lower score		Evidence Form (Form CMS-
		= better quality		2728),

^{*}The Workgroup agreed to determine the appropriate minimum number of patients empirically during testing.

NEXT STEPS

- Survey monkey link to Lead Representatives to vote on Steering Committee's recommendations to approve both measures, as specified, for retrospective and prospective testing
- Testing measures
- Workgroup, Steering Committee, and KCQA will review testing results, adjusting specifications if necessary
- Submit measures to NQF

PUBLIC COMMENT