Measure Developer Webinar: Harmonization and Alignment



NATIONAL QUALITY FORUM

Monday, January 25, 2016

Agenda Items

- Welcome
- Value Set Harmonization
- Measure Applications Partnership (MAP): Alignment
- NQF Variation Project
- Q & A
- Next Steps/Announcements

Quality Measures & Value Set Harmonization Update

Zahid Butt, MD, FACG Chief Executive Officer, Medisolv Columbia, Maryland



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CMS Hospital Quality Reporting Program Alignment



Background: The Need for Value Set Harmonization

Since the publication of Stage 2 of Meaningful Use in the EHR Incentive Program, more than 250 issues were reported by vendors and stakeholders.

These issues include:

- Multiple competing value sets that address the same intended purpose, creating overlap and redundancy with other, similar value sets
- Inconsistencies between quality measure intent and value set intent and purpose
- Value sets that have "versioned" due to vocabulary updates or other updates, not correctly identified as such – and still freely available for use in measure development

NQF Value Set Harmonization Project

Evaluate Value Sets

Test a process to resolve issues within value sets

Explore Governance Models

- Defining high quality value sets
- Methodology to develop high quality value sets
- Core principles to maintain high quality value sets
- Encourage the use of high quality and harmonized value sets:
 - How the NQF endorsement process can be used to facilitate the use of high quality value sets
 - Ensure that the use of high quality value sets within quality measures is reflected in CMS programs.

Measure Applications Partnership (MAP)

Erin O'Rourke, Senior Director, NQF



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Measure Applications Partnership (MAP) Background

- The Patient Protection and Affordable Care Act (ACA) of 2010 required that the U.S Department of Health and Human Services (DHHS) implement an annual federal prerulemaking process to provide input and gain consensus on the quality and efficiency measures being considered for public reporting and performance-based payment programs.
- MAP was formed in 2011 to serve as the multi-stakeholder entity to serve the role of providing recommendations on the measures under consideration by DHHS.

Operationalizing Alignment

- MAP evaluates each measure under consideration (MUC) on whether it supports alignment across programs.
- MAP has referred to alignment in differing ways:
 - MAP promotes alignment as a critical strategy for:
 - » accelerating improvement in priority areas
 - » reducing duplicative data collection
 - » enhancing comparability and transparency of healthcare information
 - MAP assesses and promotes alignment of measurement across federal programs and between public- and privatesector initiatives to streamline the costs of measurement and focus improvement efforts

Goals of Alignment:

- Reduce redundancy and create a comprehensive core measurement approach
- Send a clear and consistent message regarding the expectations of payers, purchasers, and consumers
- Reduce the costs of collecting and reporting data
- Enable comparison of providers
- Transform care in priority areas with notable potential for improvement
- Avoid confusion conflicts and duplication on the part of all stakeholders

Potential Cautions about Alignment

- Balance the needs and goals of an individual program with the goal of alignment.
- Recognize that not all measures will be right for all programs; rather a measure may address a critically important issue for one program or setting.
- Balance the goal of alignment with the need for innovation.
 - Need to weigh the benefit of alignment against the benefit of a new measure.

NQF Measure Variation Project

Andrew Lyzenga, Senior Director, NQF



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NQF Measure Variation Project

- Variation in measure specifications:
 - Modification or 'tweaking' of existing measure specifications
 - Duplication of existing measures with slight differences
- Potential consequences:
 - Results in the proliferation of redundant measures across settings/programs
 - Adds to the burden of data collection and reporting for providers, with limited value in return
 - Reduces comparability of measure results across programs
 - » Limits opportunities for benchmarking
 - » Diminishes value for consumers, purchasers, and other measure users

NQF Measure Variation Project

Project objectives:

- Identify how, where, and why variation is happening
- Describe threats to comparability
- Examine ways in which variation can be controlled
- Develop a tool or framework to identify and assess measure variation, and to help prevent or mitigate unnecessary variation





Q&A

2015-2016 Measure Applications Partnership (MAP) Pre-Rulemaking

Fall Web Meetings

- Clinician Workgroup October 8
- Hospital Workgroup October 13
- PAC/LTC Workgroup October 16
- Coordinating Committee November 13
- Dual Eligible Beneficiaries Workgroup January 13, 2016
 - Reviews recommendations from other groups and provide cross-cutting input during the second round of public comment

In-Person Meetings

- Clinician Workgroup December 9
- PAC/LTC Workgroup December 14-15
- Hospital Workgroup December 16-17
- Coordinating Committee- January 26-27, 2016

Next Steps

- Next scheduled NQF Measure Developer webinar will be Monday, February 22, from 1:00-2:00 PM EST.
- Appeals Process:
 - Commenting Period through February 22nd
- SAVE THE DATE
 - Measure Developer Workshop: May 4-5, 2016