

#### Measure Feedback Loop

Web Meeting 1 – Committee Orientation and Environmental Scan, Part 1

Elisa Munthali Kate McQueston Jean-Luc Tilly Madison Jung Navya Kumar

January 22, 2019

# Welcome and Introductions

## NQF Project Staff

- Elisa Munthali, MPH, Senior Vice President, Quality Measurement
- Kate McQueston, MPH, Senior Project Manager
- Jean-Luc Tilly, Senior Manager, Data Analytics
- Madison Jung, Project Manager
- Navya Kumar, MPH, Project Analyst

#### **Federal Liaisons**

#### CMS

- Maria Durham
- Sophia Chan
- Patrick Wynne
- Melissa Evans

#### Measure Feedback Loop Committee

- Rose Baez, RN, MSN, CPHQ, CPPS (Co-chair)
- Edison Machado, MD, MBA (Co-chair)
- Constance Anderson, BSN, MBA
- Robert Centor, MD, MACP
- Elvia Chavarria, MPH
- Dan Culica, MD, PhD
- Melody Danko Holsomback
- Anne Deutsch, RN, PhD
- Tricia Elliott, MBA, CPHQ
- Lee Fleisher, MD

- Mark E. Huang, MD
- Joseph Kunisch, PhD, RN-BC, CPHQ
- Claire Noel-Miller, MPA, PhD
- Ekta Punwani, MHA
- Koryn Rubin, MHA
- Elizabeth (Beth) Rubinstein
- Sue Sheridan, MIM, MBA, DHL
- Jill Shuemaker, RN, CPHIMS
- Heather Smith, PT, MPH
- Deborah Struth, MSN, RN, PhD(c)
- Sara Toomey, MD, MPhil, MPH, MSc

#### Agenda

- Introductions
- About NQF
- Project Overview
- Introduction to Environmental Scan
- Committee Discussion
- SharePoint Overview
- Opportunity for Public Comment
- Next Steps

# About NQF

## National Quality Forum: A Unique Role

Established in 1999, NQF is a nonprofit, nonpartisan, membership-based organization that brings together public- and private-sector stakeholders to reach consensus on healthcare performance measurement. The goal is to make healthcare in the U.S. better, safer, and more affordable.

**Mission**: To lead national collaboration to improve health and healthcare quality through measurement

- An Essential Forum
- Gold Standard for Quality Measurement
- Leadership in Quality

## **NQF** Mission

**Board of Directors** 

Standing Committees

8 Membership Councils

Measure Applications Partnership (MAP)

National Quality Partners (NQP)

Standing committees for clinical measures and information technology Neutral Convener

Standard Setting Organization Build Consensus

2 Endorse National Consensus Standards

5 Education and Outreach

#### Activities in Multiple Measurement Areas

- Performance Measure Endorsement
  - 600+ NQF-endorsed measures across multiple clinical areas
  - 15 empaneled standing expert committees
- Measure Applications Partnership (MAP)
  - Advises HHS on selecting measures for 20+ federal programs, Medicaid, and health exchanges

#### National Quality Partners

- Convenes stakeholders around critical health and healthcare topics
- Spurs action on patient safety, early elective deliveries, and other issues

#### Measurement Science

 Convenes private- and public-sector leaders to reach consensus on complex issues in healthcare performance measurement such as measure feedback, attribution, alignment, sociodemographic status (SDS) adjustment

#### Roles of the Committee & Co-Chairs

- Serve as experts working with NQF staff to achieve the goals of the project
- Engage in meeting discussions and provide feedback on project deliverables
- Co-Chairs:
  - Group leaders of the Committee
  - Assist in facilitating Committee meetings and bringing the group to consensus on decisions and recommendations
  - Keep the Committee on track to meet project goals without hindering critical discussion/input
  - Assist NQF staff in identifying key issues for Committee discussion

## NQF Project Team Staff

#### Work with the Committee to achieve project goals:

- Organize meetings and conference calls
- Ensure communication among all project participants
- Facilitate necessary communication and collaboration between different NQF projects and external stakeholders
- Respond to NQF member and public queries about the project
- Maintain documentation of project activities
- Draft and edit reports and project materials
- Publish final project report

## NQF Members and the Public at Large

#### NQF membership and the public will engage in the work by:

- Reviewing the draft reports and providing feedback to NQF and the Committee through public commenting periods
- Participating in web meetings during opportunities for public comment

# **Project Overview**

#### Measure Feedback Loop

#### Objective

To understand how a measure actually performs when in use, and what the possible issues or risks are that may be associated with measure implementation. These efforts would help address whether the measure is having its intended effects on improving quality of care and health outcomes, and what unintended consequences are, if any, for the use of the measure.

#### Definitions

#### Feedback loop

- » Refers to the process by which feedback from the measure is relayed back to the multistakeholder Standing Committee members who recommended the measure to be (re-) endorsed or selected for program use.
- » In previous CDPs, Standing Committee members have expressed the need for update on how a measure has performed after endorsement. This is especially the case for measures that are contentious, and have a chance of impacting certain stakeholders negatively.
- Feedback
  - » Refers to information about measure performance that could be based on quantitative data or qualitative information

## **Orientation to Project Scope and Objectives**

- Environmental Scan Report
- CDP Use and Usability Document
- Options for Piloting the Measure Feedback Loop Paper
- Implementation Plan

## **Overview of Meeting Timeline**

NQF will hold nine web meetings (seven 2-hour meetings and two 3-hour meetings), and up to nine conference calls to accomplish this task order's objectives.

Meeting	Date			
Web Meeting #1: Introduction and Orientation for the Committee [2 hours]	January 22, 2019, 2-4 pm ET			
Web Meeting #2: Environmental Scan Report on Measure Performance Data [2 hours]	February 19, 2019, 2-4 pm ET			
Web Meeting #3 and #4: Measure Feedback and the NQF	April 30, 2019, 2-5 pm ET			
CDP Process, Part 1 and 2 [3 hours each]	May 7, 2019, 2-5 pm ET			
Web Meeting #5: Options for Piloting the Measure Feedback Loop, Part 1 [2 hours]	July 24, 2019, 1-3 pm ET			
Web Meeting #6 and #7: Options for Piloting the Measure	September 3, 2019, 2-4 pm ET			
Feedback Loop, Parts 2 and 3 [2 hours each]	September 5, 2019, 2-4 pm ET			
Web Meeting #8: Implementation Plan [2 hours]	November 19, 2019, 2-4 pm ET			
Web Meeting #9: Project Wrap-Up [2 hours]	January 16, 2020, 1-3 pm ET			

#### **Report Deliverables**

- Environmental Scan Report
  - A current and comprehensive view of what data/information is currently available, and how often updates are made available
- CDP Use and Usability Document
  - A comprehensive view of current efforts to inform CDP standing committees on how measure feedback is gathered and evaluated within the process
- Options for Piloting the Measure Feedback Loop Paper
  - Design more than one option for measure feedback pilots and recommend a novel approach for providing valuable feedback to the CDP standing committees on measure use
- Implementation Plan
  - Develop an implementation plan to operationalize the selected feedback loop pilot. This implementation plan is intended to address potential barriers and solutions to ensure pilot success as well as a monitoring and evaluation plan to track pilot performance and incorporate feedback received during the implementation process

# Introduction to Environmental Scan Report



- Provide a report of potential sources of CMS measure performance
  - Includes measures developed using CMS funding, or used by CMS in Medicare quality reporting and value-based payment programs
- Provide a current and comprehensive view of what data/information is currently available, and how often updates will be made available
- Identify any gaps in information that would be helpful to CDP

#### Timeline

 Web Meeting #2 – Environmental Scan report on Measure Performance Data
 February 19, 2019, 2-4 pm ET

Environmental Scan Draft Report

 Post for 14-day public and NQF member comment period from March 11 to March 25, 2019

Environmental Scan Final Report
 Due to CMS on April 12, 2019

#### **Research Questions**

- What data are currently available on CMS measure performance?
  - Quantitative
  - Qualitative
- How often are these data updated?
- Are the data currently used to provide feedback to developers?
- What are the methods for collecting and sharing the data?
- What are other recommended data sources?

#### **Quantitative Sources**

- Information available published by measure developers (e.g., CMS, NCQA, AHRQ, The Joint Commission, Society Thoracic Surgeons, AMA, PCPI, ACC, CDC )
- CMS Measures Inventories

Registries

#### **Quantitative Sources Data Elements**

Data Element	Description			
Source of measure	Who is publishing this data?			
data				
Location	Where is this information available? (e.g. URL)			
Level of analysis	What is level of analysis? (e.g., clinician, facility, plan)			
Data provider	Who is providing the data? (e.g., ResDAC)			
Schedule of release	How often is this information released? (e.g.,			
	quarterly, yearly)			
Methods of	How is this obtained? (e.g., downloaded from			
obtaining	database, accessed through membership network)			
Associated costs	What are the costs associated with accessing the			
	data?			

## **Qualitative Sources**

- Journal/grey literature publications
- NQF process documentation
- Existing developer feedback collection and response processes
- Key informant interviews

## **Preliminary List of Terms**

- Performance measurement results
- Performance rates
- Impact of quality improvement
- Measure feedback
- Reporting
- Data collection
- Registries
- Burden (synonyms)

- Clinician experience
- Clinician satisfaction
- Clinician burnout
- Implementation issues
- Feasibility
- Dashboard

## **Key Informant Interviews**

- What platforms or tools are you using to collect data/feedback, and from whom does the data/feedback originate?
- What are the characteristics of the data/feedback you are collecting, e.g., qualitative, quantitative?
- How often are you collecting data/feedback, and what is the approximate volume of feedback collected?
- How is this data/feedback compiled, and presented to internal and external stakeholders?
- How has feedback informed your quality improvement efforts?

# **Committee Discussion**

http://share.qualityforum.org/Projects/MeasureFeedbackL oop/SitePages/Home.aspx

- Accessing SharePoint
- Standing Committee Policy
- Standing Committee Guidebook
- Measure Document Sets
- Meeting and Call Documents
- Committee Roster and Biographies
- Calendar of Meetings

NAT QUA	I Like It Tags & Notes						
NQF Share Intranet •	Projects -	HHS CSAC	Workgroups • Archives •		All Sites	~	۵ م
Committee Home Committee Calendar Committee Links Committee Roster	<b>Measur</b> General Doc		ack Loop				
Staff Contacts 2018-19 Gantt Chart 2018-19 Calendar	There are no iten						
Staff Home Staff Documents	Meeting Doc	uments					•
🗟 Recycle Bin 📄 All Site Content	Type There are no iten	ns to show in this v	Name view of the "Conmittee Documents"	Modified document library. To add a new item, click "New" or "U	Modified By Jpload".		
	🕈 Add docun	nent					

#### Please keep in mind:

+ and – signs :



# **Opportunity for Public Comment**

#### **Next Steps**

 Web Meeting #2 – Environmental Scan report on Measure Performance Data

February 19, 2019, 2-4 pm ET

- Environmental Scan Draft Report
  - Post for 14-day public and NQF member comment period from March 11 to March 25, 2019
- Environmental Scan Final Report
  Due to CMS on April 12, 2019
- Web Meeting #3 Measure Feedback and the NQF CDP Process, Part 1
  - April 30, 2019, 2-5 pm ET

## **Project Contact Information**

- Email: <u>measurefeedback@qualityforum.org</u>
- NQF phone: 202.783.1300
- Project page: <u>https://www.qualityforum.org/Measure\_Feedback\_Loop</u> <u>.aspx</u>
- SharePoint: <u>http://share.qualityforum.org/Projects/MeasureFeedbackkLoop/SitePages/Home.aspx</u>

