



Mastering the Basics of Quality Measurement for Medication Use *Co-hosted by National Quality Forum and Pharmacy Quality Alliance* November 16-17, 2016 at the Ritz-Carlton Pentagon City, Arlington, VA

Learning Objectives

By the end of this workshop, participants will:

- (1) Know the key elements of quality measures, such as the parts of a measure and the different types of measures.
- (2) Understand opportunities and different approaches for improving healthcare through medication use measurement.
- (3) Describe the process, key drivers and challenges of developing and using medication use measures in the field.

Day 1: Wednesday, November 16, 2016

Introduction and Icebreaker Camille Espinoza, MSW, MSPH, Director, Member Education, NQF Hannah Fish, PharmD, Associate Director, Education and Communications, PQA
Activity part 1 of 4
Why is quality measurement important? Marcia Wilson, MBA, PhD, Senior Vice President, NQF
 The bigger picture of quality improvement – why do we measure? Measurement as a critical tool for improvement
What is a quality measure? Debjani Mukherjee, MPH, Senior Director, NQF
 Parts of a measure: numerator, denominator and exclusions Types of measures: structure, process, outcome Incorporating the patient experience into measurement
Break
What makes a great quality measure? Karen Johnson, MS, Senior Director, NQF
 Scientific standards for measures Evaluating measures within the appropriate context

4:30pm Quality innovation: New approaches to addressing measurement gaps *Kyle Cobb, MS, Senior Director, NQF*

Wendy Prins, MPH, MPT, Senior Advisor, NQF

Matthew Pickering, PharmD, Associate Director, Research & Quality Strategies, Pharmacy Quality Alliance

- Overview of quality innovation efforts at NQF, including the Incubator
 - o With so many ideas and information, how do you decide what to focus on?
 - What are the latest innovative ways of approaching gap areas, particularly complex measurement challenges?
- Case study 1: Using the National Quality Partners Action Team to tackle antibiotic stewardship
- Case study 2: Using data to tackle gaps in Alzheimer's disease

5:15pm Closing activity

Camille Espinoza, MSW, MSPH, Director, Member Education, NQF Hannah Fish, PharmD, Associate Director, Education and Communications, PQA

- Activity part 2 of 4
- 5:30pm Networking Reception

Day 2: Thursday, November 17, 2016

8:30am Continental breakfast

9:00am Opening and review of Part 1 Camille Espinoza, MSW, MSPH, Director, Member Education, NQF Hannah Fish, PharmD, Associate Director, Education and Communications, PQA

- Activity part 3 of 4
- 9:15am Deciding what measures to develop Dave Domann, RPh, Quality Consultant
 - National Quality Strategy
 - Value frameworks
 - MACRA (Medicare Access and CHIP Reauthorization Act of 2015)
 - Gaps of care

10:00am Understanding PQA's measurement development cycle Julie Kuhle, RPh, Vice President, Measure Operations, PQA

- Measure development specifically for medication use, medication management, medication safety, and appropriate use of medicines
- Key stages of development: (1) concept and ideation, (2) measure development and testing, (3) implementation and monitoring, and (4)maintenance
- 10:45am Break
- 11:00amHow are measures used in the field?Jonathan Gleason, MD, Medical Director, Risk Management, and Chief, Female
Pelvic Medicine & Reconstructive Surgery, Carilion Clinic

Jason Hoffman, PharmD, BCPS, Director of Clinical Pharmacy Services, Carilion Clinic

- Who uses measures
- Using measures in risk management

11:45amTying it all together and taking it home
Camille Espinoza, MSW, MSPH, Director, Member Education, NQF
Hannah Fish, PharmD, Associate Director, Education and Communications, PQA

• Activity part 4 of 4

12:00pm Adjourn

Draft agenda subject to change.