

Mastering the Basics of Quality Measurement Hosted by NQF Member Education Tuesday, June 21, 2016

Learning Objectives

By the end of the day, participants will:

- (1) Know the basic terminology of quality measurement.
- (2) Understand the lifecycle of quality measurement.
- (3) Know specific examples of how measures are used in healthcare (when, where, why and how).

Agenda

8:30am	Breakfast

9:00am Introduction and Icebreaker Camille Espinoza, MSW, MSPH, Director, Member Education, NQF

- Welcome
- Member recognition
- Participant introduction activity
- 9:30am 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
- 10:00am Break
- **10:15am**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

11:00am	Break
11:15am	What is the cycle of measurement? Sarah Sampsel, MPH, Senior Director, NQF
	 Concept and ideation Measure development and testing Implementation and monitoring Maintenance
12:30pm	Lunch Compliments of NQF
	• Optional: join a roundtable conversation about NQF membership in Room B
1:15pm	What makes a great quality measure? Karen Johnson, MS, Senior Director, NQF
	 Scientific standards for measures Evaluating measures within the appropriate context
2:15pm	Break
2:30pm	How are measures used in the field? Michael Phelan, MD, FACEP, Emergency Physician, Cleveland Clinic (invited)
	 Who uses measures Example from emergency medicine: measuring door to balloon time Q and A
3:15pm	Tying it all together and taking it home Camille Espinoza, MSW, MSPH, Director, Member Education, NQF
	Closing activity
3:30pm	End

Draft agenda, subject to change. Updated April 26, 2016.

Registration is required, and seating is limited. Further details are <u>available online</u>.