

Program Agenda

IHI online courses with coaching combine self-directed content (released sequentially via the <a href="https://linear.com/length=

Please mark your calendar for the following live online sessions, each of which will occur from 3:00–4:00 PM GMT (10:00–11:00 AM ET):

- September 13, 27
- October 11, 25
- November 8, 21
- December 6, 20

All content will be available for six weeks following the conclusion of the program.

Self-Directed Module

Live Online Session

Lesson 1: Introduction to Whole System Quality	
Objectives	Define Whole System Quality and the leadership principles required to support it.
	2. Describe three interrelated components — quality planning, quality improvement, and quality control — that inform a holistic whole system quality approach.
	3. List activities health care leaders can undertake to build a foundation for Whole System Quality.
Self- Directed Module	Begins August 30 Complete by September 13
Live Online Session	September 13; 3:00-4:00 PM GMT 10:00-11:00 AM ET



Lesson 2: Applying Systems Thinking to Process and Culture	
Objectives	Explain how to be a systems thinker and how this relates to process and culture.
	2. Describe how to draw a flow chart to help visualize and explore systems and processes.
	3. Compare the culture in your local area of work to recommendations for a culture of safety.
Self- Directed Module	Begins September 13 Complete by September 27
Live Online Session	September 27; 3:00-4:00 PM GMT 10:00-11:00 AM ET

Lesson 3: Quality Improvement for Managers	
Objectives	 Explain the utility of improvement science for health care managers. Apply the Model for Improvement to set an aim, establish measures, identify changes, and plan tests of change.
Self- Directed Module	Begins September 27 Complete by October 11
Live Online Session	October 11; 3:00-4:00 PM GMT 10:00-11:00 AM ET



Lesson 4: Exploring "What Matters": A Vision for Quality	
Objectives	 Describe the importance of qualitative data. Apply strategies to assist in learning about and understanding what really matters to patients and support networks, the local community, and the health care force.
Self- Directed Module	Begins October 11 Complete by October 25
Live Online Session	October 25; 3:00-4:00 PM GMT 10:00-11:00 AM ET

Lesson 5: Tools and Techniques to Foster Collective Learning and Teamwork	
Objectives	 Describe strategies to facilitate effective teamwork and communication. Apply quality improvement tools to identify solutions when the team surfaces problems.
Self- Directed Module	Begins October 25 Complete by November 8
Live Online Session	November 8; 3:00-4:00 PM GMT 10:00-11:00 AM ET



Lesson 6: Quality Planning for Managers	
Objectives	 Describe the roles needed for effective quality planning. Explain how to prepare for a successful quality planning event.
Self- Directed Module	Begins November 8 Complete by November 21
Live Online Session	November 21; 3:00-4:00 PM GMT 10:00-11:00 AM ET

Lesson 7: Shared Sense of Purpose: Turning Quality Goals into Action and Results	
Objectives	 Explain the relative benefits and importance of intrinsic motivation compared to extrinsic motivation. Use storytelling to build a shared sense of purpose.
Self- Directed Module	Begins November 21 Complete by December 6
Live Online Session	December 6; 3:00-4:00 PM GMT 10:00-11:00 AM ET



Lesson 8: Quality Control for Managers	
Objectives	 Describe the basic theory and principles of quality control. Apply tools to find and understand special cause variation. Implement tools and techniques to maintain a focus on quality improvement priorities.
Self- Directed Module	Begins December 6 Complete by December 20
Live Online Session	December 20; 3:00-4:00 PM GMT 10:00-11:00 AM ET

Program Overview

In successful health care systems, managers play a vital role in meeting their organizations' key strategic and improvement goals.

As the bridge between senior leadership and the front lines, it is their job to turn high-level objectives into action at the department or unit level. Far too often, managers are not equipped or supported with the right skills, resources, or guidance to achieve their aims.

This program begins by guiding experienced managers through assessing their own leadership and work styles. It continues by building quality planning skills to identify, align, and prioritize improvement opportunities within a unit or care team through leveraging both qualitative and quantitative data. Participants will also learn basic quality improvement and quality control tools and methods as well as strategies to engage front-line staff in each of these phases of the improvement journey.



Faculty



Marianne Smith, MAS-PSHQ, BSN, RN, CPPS, is a Project Director at the Institute for Healthcare Improvement (IHI). She joined IHI in 2023 with over 25 years of health care experience in emergency nursing, patient experience, and patient safety. She is dedicated to integrating the tenets of high reliability and human factors engineering in her work to transform and ensure safe, high-quality, and equitable care in diverse environments. Marianne worked extensively as a travel RN across the US, relocating to Australia as an

advanced practice and trauma RN in the Sydney Southwest Area Health System. Returning to the US, she devoted nearly a decade to UW Medicine Valley Medical Center in Seattle, where she led improvement initiatives in patient experience, developed novel processes to manage COVID assessment and tracking, and managed operations for the organization's TeamSTEPPS program, in addition to facilitating root cause analyses and improvement projects to address serious patient safety events. In addition to her Certified Professional in Patient Safety credential, Marianne received her BSN from the University of Michigan School of Nursing and her MAS in Patient Safety and Healthcare Quality from Johns Hopkins Bloomberg School of Public Health.



Jesse McCall, MBA, is Senior Director and Improvement Advisor for the Institute for Healthcare Improvement (IHI). He coaches individuals and organizations through the process of improvement, which includes the data-driven identification of strategic improvement priorities, development of operational systems to support improvement, and the building of practical improvement capability necessary for staff to get results that matter. McCall also has extensive experience in coaching organizations to engage clinical staff to reduce burnout and foster joy in work. McCall joined IHI in 2007 and

over his tenure has designed, executed, and evaluated programs and projects around the world. McCall is also a Teaching Fellow at The Harvard T.H. Chan School of Public Health. McCall has expertise in practical application of the science of improvement, staff engagement and wellness, program and product development, marketing and communications, customer relationship management, and large-scale initiative operations. He received his undergraduate degree in Business Administration from Northeastern University in Boston and MBA from the UMASS Amherst Isenberg School of Management.