

Open School

Video Activity: What are IHI's secrets to innovation?

(<http://www.ihl.org/education/IHIOpenSchool/resources/Pages/Activities/Mate-IHISecretsToInnovation.aspx>)

Kedar Mate, MD; Senior Vice President, Institute for Healthcare Improvement

Facilitator Instructions

- Review the learning objectives and description with your group.
- Watch the [video](#) together (2 min 25 sec).
- As a group, discuss your reactions to the video, using the discussion questions as a guide.

Learning Objectives

At the end of this activity, you will be able to:

- Define open innovation.
- Discuss IHI's process for innovation.

Description

Where does innovation come from? Is it magic?

At the Institute for Healthcare Improvement, innovation is a process. In this video, Kedar Mate, MD, Vice President at the Institute for Healthcare Improvement (IHI), explains how IHI's approach to innovation has evolved. Then he explains the process: starting with harvesting knowledge, developing a theory of change, and testing the new ideas with health systems in the field.

Related IHI Open School Online Courses

- [QI 102: The Model for Improvement: Your Engine for Change](#)
- [QI 104: The Life Cycle of a Quality Improvement Project](#)

Key Topics

Innovation and Idea Generation; Improvement Capability; Redesign Processes and Systems

Facilitator, show [the video on this page](#). For your group's discussion after the video, feel free to adjust these questions and/or add your own.

Discussion Questions

- 1.** What do you think are the advantages of an “open innovation” approach?
- 2.** Can you think of an example of an innovation that came from an unexpected person, place, or industry?
- 3.** Why do you think it's important to identify a theory of change behind a successful approach?
- 4.** Can you think of an example of a theory of change behind an innovation that you use every day?
- 5.** How might you use open innovation in a health care setting? Do you think it could work in a delivery system, rather than an expert organization like IHI?