

On-Demand Courses

AI in healthcare

What you need to know now



AI in Healthcare: What You Need to Know Now is designed to deepen your understanding of AI's impact on healthcare, from fundamental concepts to preparation for future integration. Through this course, you'll learn what AI is (and isn't), recognize its current applications in healthcare, identify adoption barriers, and develop strategic approaches to successfully incorporate AI into your organization's framework.

Course modules

01 What is AI, really?

Module learning objectives

- Define what constitutes AI and what doesn't, distinguishing between true AI applications and common misconceptions.
- Describe the different types of AI (e.g., predictive AI, generative AI) and recall real-life examples.
- Identify AI buzzwords, like machine learning.

02 AI's promise for care delivery

Module learning objectives

- Recall common uses of AI, both within and outside the four walls of the provider setting.
- Identify ways AI has had a positive impact on clinicians.
- Discuss the future opportunities AI presents to care delivery.

03

AI's realities and limitations

Module learning objectives

- Recognize the gap between AI ambitions and current healthcare realities.
- Describe the AI challenges the healthcare industry must solve for (and the potential negative ramifications of each).
- Summarize tactics that can help mitigate the effects of these challenges.

04

How AI can amplify your strategy

Module learning objectives

- Recognize that there is no best “AI strategy” — rather, AI should be used to further existing strategies.
- Learn how to use AI to further your strategic agenda.
- Understand why evaluation and governance are the key components of a successful AI adoption strategy.

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