Tying it all Together with High Impact Learning Through Interdisciplinary Healthcare Simulation

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Disclosures

• **Conflict of Interest**

• **Successful Completion**
  – Attend 90% of session
  – Complete online evaluation
Objectives

Upon completion of this presentation, participants will be able to:

1) Describe methods for implementing an interdisciplinary simulation experience.

2) Compare and contrast applicability of using high impact learning through interdisciplinary simulation in their educational setting.

3) Discuss management strategies best for working with multiple disciplines when designing a high impact simulation experience.
Problem

Discuss background of the project and resources needed to bring the project forward.
Problem

Discuss facilitators and barriers to consider when designing and implementing an interdisciplinary simulation experience.
Discuss behind-the-scenes design and management of the technology and human resources needed for a high impact interdisciplinary project.
• Discuss the use of actors, props and timing coordination for an interdisciplinary project
References


