

Provider: EZ Way Length: 1 Hour

AIA Course Number: IEZ11C Credits: 1 AIA LU/HSW CE Hour

Course Title: Designing for Healthcare: Ceiling Lifts and Safe Patient Handling

## **Description**

This one-hour course will discuss the importance of safe patient handling in relation to ceiling lift systems and how these systems contribute to patient dignity and well-being. The design professional will review various ceiling lift models, which will include mounting, track, and motor options and their respective applications and installation features. Design considerations will be reviewed for each component of ceiling lift systems and how these systems provide safety for both the patient and the caregiver.

## **Learning Objectives**

By completing this course the design professional will be able to:

- 1. Describe the importance and application of lift systems in relation to safe patient handling
- 2. Compare and contrast various mounting, track, and motor options of ceiling lift systems in relation to both patient and caregiver safety
- 3. Identify design considerations when incorporating ceiling lift systems
- 4. Assess how ceiling lift systems enhance other lift options in healthcare facilities and contribute to both patient dignity and well-being

## **Method of Delivery**

The course is offered to design professionals in a lunch and learn classroom setting. The course is presented in PowerPoint.

## **Cost to Participants**

The course is sponsored by the manufacturer and is therefore offered to designers at no cost.

For more information or to schedule, please contact: Phil Ripley EZ Way

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