

Dynesys® Dynamic Stabilization System



May 20 - 21 Henderson, NV
Medcure

Solutions by the people of Zimmer Spine.
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Overview

Zimmer Spine is at the forefront of dynamic stabilization surgery with a complete line of products and comprehensive training programs, both of which are designed to fully support the surgeon in their efforts to provide dynamic stabilization procedures to their patients. With a strong history in leading edge technology, Zimmer Spine is committed to being your partner in providing the best possible patient care.

Objectives

Upon completion of this training course, surgeons will be able to:

- Understand the nature and benefits of dynamic stabilization
- Understand the design and function of the *Dynesys* system components
- Understand the surgical technique for each of the *Dynesys* systems
- Identify surgical indications for the *Dynesys* systems procedures

Topics Covered

- Dynamic Stabilization Overview
- *Dynesys* System Components Design and Function
- Indications and Patient Selection
- Surgical Technique Review
- Cadaveric Bioskills Lab
- Case Study Review

Program Flow

The course will begin a 6:30 pm on Day 1 with a comprehensive, didactic session lead by surgeon faculty. On Day 2 the cadaveric bioskills lab will take place from 7:00am to 3:00pm and will be lead by the same surgeon faculty members.

Online Registration

Registration, travel and hotel arrangements can be made online at www.zimmerspine.com.

Note: This course is not CME Accredited.

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