



# Trabecular Metal™ Technology Surgeon Training



**2011 Course Offering:**  
**June 4 Henderson, NV**  
**MedCure Surgical Training Center**

**Solutions by the people of Zimmer Spine.**  
[zimmerspine.com](http://zimmerspine.com)

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SURGEON EDUCATION

## Overview

Zimmer Spine is proud to offer a comprehensive program that covers the surgical treatment options utilizing *Trabecular Metal* Technology. This course is designed to fully support the spine surgeon in their efforts to provide the best treatment options to their patients. *Trabecular Metal* material is a highly porous, osteoconductive biomaterial that resembles the structure of cancellous bone. Due to its high permeability characteristics, elasticity similar to cancellous bone, and high frictional stability, *Trabecular Metal* material supports more normal bone formation and vascularization. With a full line of spinal implant products and industry leading education programs, the people of Zimmer Spine are committed to being your partner in patient care.

## Objectives

Upon completion of this training course, surgeons will have a solid understanding of:

- The physical and mechanical properties of *Trabecular Metal* materials
- The design rationale of *Trabecular Metal* devices
- How *Trabecular Metal* material is manufactured
- Clinical results seen with *Trabecular Metal* devices

## Topics Covered

- *Trabecular Metal* material science and manufacturing overview
- *Trabecular Metal* imaging
- Surgeon Perspective On the Use of *Trabecular Metal* Technology
- Case Studies and Patient Selection
- Cadaveric Bioskills Lab
- Discussion and closing comments

## Program Schedule

The course will begin at 7:00 a.m. with a comprehensive didactic session led by surgeon faculty. This will be followed by a cadaveric bioskills lab. The course will conclude at 3:00 p.m.

## Online Registration

Registration, travel and hotel arrangements can be made online at [www.zimmerspine.com](http://www.zimmerspine.com).

*Note: This course is not CME Accredited.*