



Endodontic Specialty Symposium - Lecture and Luncheon

Endorsed by the Massachusetts Association of Endodontists

Saturday, February 2, 2013	8:30 AM - 1:30 PM
Course Code: 669SL	\$105
Room Location:	3 CE Hours



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Regenerative Endodontics

Kenneth Hargreaves, DDS, PhD

Considerable excitement exists for developing dental applications that employ postnatal stem cells and concepts of tissue engineering. Although much remains to be done to advance this field, progress has been made in clinical regenerative endodontic procedures: literally, saving teeth by regenerating a pulp-dentin complex.

Learning Objectives:

- » Discuss the three major steps in tissue engineering and how they apply to regenerating the pulp-dentin complex
- » Understand the clinical principles needed for regenerative endodontic procedures
- » Discover clinical outcomes of successful regenerative endodontic procedures



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