

Welcome to Keystone Dental's On-line Learning

Regenerative Techniques for Successful Implant Therapy

A Complimentary Online Education Seminar



Presented By
Dr. Tim Blieden

**Clinical Associate Professor of Dentistry
Division of Periodontics
Eastman Dental Center, Rochester NY**

Successful implant therapy depends upon a sufficient volume of hard and soft periodontal and peri-implant tissue. The lack of this requirement may preclude implant placement, or may force a placement that could lead to an adverse restorative outcome. Often times the implant surgeon is faced with defects in the jaws created by infectious processes, or due to long-term tooth loss. Before consideration can be given to implant therapy, these defects require definitive, predictable management.

A variety of bone grafting techniques and materials are now available to assist the clinician in management of the wide range of defects encountered. Dr. Blieden will focus on the advantages of specific techniques and materials, and also show clinical examples that demonstrate the clinical handling and suitability of these materials for both simple and complex case management.

The objectives of this 1-hour webinar are:

- Identify and understand the necessity of managing various dento-alveolar defects prior to implant placement
- Learn the advantages of various types of bone grafting materials and their use
- Learn the advantages of barrier membrane materials and their proper use

**East Coast 6PM EST
(Central 5 PM)**

**MON - 01/11/2010
TUE -01/19/2010
MON -02/01/2010
MON -03/08/2010**

**West Coast 5PM PST
(Central 7PM)**

**WED - 01/13/2010
THU - 01/21/2010
WED - 02/03/2010
WED - 03/10/2010**

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