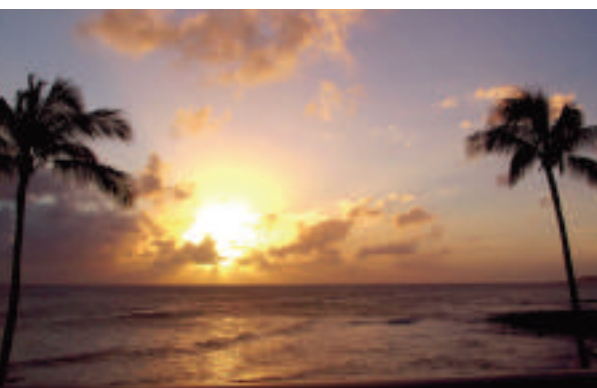


# ANNOUNCING A TWO-DAY SYMPOSIUM ON

## Extended Clinical Applications of Recombinant Human Bone Morphogenetic Protein 2 (rhBMP-2)

February 12–13, 2010 | Sheraton San Diego Hotel & Marina  
Program Chair: **Robert E. Marx, DDS**

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Now!**



- > Clinical specialists from various disciplines of dentistry and medicine have eagerly anticipated the opportunity to regenerate functionally useful bone that measures up to the “gold standard” results of autogenous bone yet requires little or no bone harvesting. Since the March 2007 FDA clearance of rhBMP-2/ACS for alveolar ridge preservation and sinus augmentation, this remarkable protein has demonstrated de novo bone regeneration in numerous additional applications such as horizontal and vertical ridge augmentation, implant salvage procedures, orthognathic surgery, maxillary alveolar cleft surgery, continuity defects, craniofacial reconstruction, and others.
- > This symposium will present practical information and detailed protocols for using rhBMP-2/ACS to obtain maximum bone regeneration, along with the results of well-designed clinical studies documenting safety, efficacy, and clinical outcomes.

### SPEAKERS

- > Joel S. Berger, DDS, MD
- > Michael H. Carstens, MD
- > Alan S. Herford, DDS, MD
- > Ole T. Jensen, DDS, MS
- > Jay P. Malmquist, DMD, PC
- > Robert E. Marx, DDS
- > Peter K. Moy, DMD
- > Enrique Ochoa, MD
- > Daniel B. Spagnoli, DDS, PhD



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