Quintessence Seminars

Friday September 7, 2012
One-Day Seminar
Surgical Complications in Dental Implant Therapy
Presented by Louie Al-Faraje, DDS
Quintessence CE Center
Hanover Park, Illinois

Saturday, October 6, 2012
One-Day Seminar
Part I. Treating Patients on Bisphosphonate Therapy
Part II. Using BMP in Today’s Dental Practice
Presented by Robert E. Marx, DDS
Quintessence CE Center
Hanover Park, Illinois

The Quintessence CE Center in the Chicago suburb of Hanover Park is located 13 miles from O’Hare Airport and 28 miles from downtown Chicago.

Visit www.quintpub.com/2012_Seminars to obtain driving directions to the hotel and the Quintessence office.

HOTEL
The Hilton Chicago/Indian Lakes Resort in Bloomingdale is a 5-minute drive from Quintessence. Seminar attendees receive a special $99 per night rate. To register at the hotel and to receive Quintessence Seminars’ special rate, visit the link below:

www.quintpub.com/2012_Seminars/Hotel

Hilton Chicago/Indian Lakes Resort
250 W Schick Rd, Bloomingdale, Illinois 60108
Tel (630) 529-0200 • www.indianlakesresort.com
Preventing, Avoiding, and Managing Surgical Complications in Dental Implant Therapy

Presented by Louie Al-Faraje, DDS

Complications associated with implant surgery can have a devastating effect on the outcome or the prognosis of dental implant treatment. This 1-day seminar will focus on how to identify, avoid, and successfully manage a diverse range of potential surgical implant complications. At the end of this seminar, participants will have a better understanding of the etiology, prevention, and management of a number of complications related to surgical implant therapy.

Topics include:
- Inadequate vertical and horizontal restorative space
- Incorrect angulations (buccolingual and mesiodistal)
- Malalignment
- Implant fracture
- Bone loss during the healing period/thread exposure
- Nerve injury
- Retained root tips at the insertion site
- Curved extraction socket
- Inadequate initial stability/loose implant
- Occlusal loading, and periodontal and oral surgical procedures.

CE Credit: 5 hours

About the speaker

Louie Al-Faraje, DDS, is a California Dental Board-registered continuing education provider and founder of the California Implant Institute. He is also the author of Surgical Complications in Oral Implantology: Etiology, Prevention, and Management (Quintessence, 2011).

Save 30% on Surgical Complications in Oral Implantology by Louie Al-Faraje (Quintessence, 2011).

This book addresses pre-, intra-, and postoperative implant surgery complications and includes a comprehensive treatment-planning protocol that allows for early detection and management of such complications.

$189.00 $130.00

SAVE

30% BOOK DISCOUNT WHEN YOU ATTEND THE SEMINAR

Part I. Considerations for Treating Patients on Bisphosphonate Therapy

Presented by Robert E. Marx, DDS

Bisphosphonates, as well as some new “antiresorptive” drugs, are known to cause exposed necrotic bone in the jaws. Their common mechanism of action is impairment or death of osteoclasts that remodel and renew bone. This session will distinguish between all of the current drugs on the market and their delivery (intravenous, subcutaneous, or oral) related to severity, prevention protocols, treatment protocols, and how they may impact dental treatment including dental implants, occlusal loading, and periodontal and oral surgical procedures.

Save 30% on Oral and Intravenous Bisphosphonate–Induced Osteonecrosis of the Jaws by Robert E. Marx (Quintessence, 2011).

Establishing the causal relationship between bisphosphonate osteonecrosis is based on the diagnosis of the patient who presents with exposed necrotic bone in the jaw and is the first to identify what is now known worldwide as bisphosphonate-induced osteonecrosis of the jaws.

CE Credit: 5 hours

About the speaker

Robert E. Marx, DDS, is chief of the Division of Oral and Maxillofacial Surgery at the University of Miami Miller School of Medicine. A well-known educator, researcher, and innovative surgeon, he has developed new concepts and treatments for the disease when bisphosphonate therapy is indicated. His work has also identified the clinical applications of rhBMP and stem cell use and was the first to identify what is now known worldwide as bisphosphonate-induced osteonecrosis of the jaws.

Save 30% on Oral and Intravenous Bisphosphonate–Induced Osteonecrosis of the Jaws by Robert E. Marx (Quintessence, 2011).

Today, dental practitioners have many bone-grafting materials available to them, including cell products, recombinant proteins, allogeneic bone, xenogeneic bone, and synthetics, among others. Each may be useful in limited circumstances or in select indications, and each regenerates bone at different rates and to different degrees. It is prudent for the clinician to understand the contribution of each of the commonly used graft materials. This session will focus on tissue-engineering principles specific to the use of rhBMP to replace autogenous bone grafting.

CE CREDIT

Attendees receive 5 hours of CE credit for each seminar.

ADA CERP

Quintessence is an ADA CERP-recognized provider.
Thursday, September 6, 2012
9:00 AM—3:00 PM

Part I. Considerations for Treating Patients on Bisphosphonate Therapy
Presented by Robert E. Marx, DDS

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Part II. Bone Grafting for Ridge Augmentation and Jaw Defects: Using BMP in Today’s Dental Practice
Presented by Robert E. Marx, DDS

Today, dental practitioners have many bone-grafting materials available to them, including cell products, recombinant proteins, allogeneic bone, xenogeneic bone, and synthetics, among others. Each may be useful in limited circumstances or in select indications, and each regenerates bone at different rates and to different degrees. It is prudent for the clinician to understand the contribution of each of the commonly used graft materials. This session will focus on tissue-engineering principles specific to the use of rhBMP to replace autogenous bone grafting.

CE Credit: 5 hours
About the speaker
Robert E. Marx, DDS, is chief of the Division of Oral and Maxillofacial Surgery at the University of Miami Miller School of Medicine. A well-known educator, researcher, and innovative surgeon, he has developed new concepts and treatments for pathologies of the oral and maxillofacial area as well as new techniques in reconstructive surgery. Among other accomplishments, he pioneered the clinical applications of rhBMP and stem cell use and was the first to identify what is now known worldwide as bisphosphonate-induced osteonecrosis of the jaws.

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Save 30% on Oral and Intravenous Bisphosphonate-Induced Osteonecrosis of the Jaws by Robert E. Marx (Quintessence, 2011).

Establishing the causal relationship between bisphosphonates and osteonecrosis of the jaws, this book presents definitive treatment protocols for patients with osteonecrosis and provides crucial recommendations for preventing the disease when bisphosphonate therapy is indicated.

$25
$17.50

CE CREDIT
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### The Quintessence CE Center

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