

# PROGRAM

## FRIDAY, AUGUST 6, 2010

- 7:30 AM - 4:00 PM **Symposium Registration**  
*North Concourse*
- 7:30 AM - 8:15 AM **Continental Breakfast**  
*Zia B & C*
- 7:30 AM - 3:30 PM **Exhibits Open**  
*Zia B & C*
- 8:15 AM - 8:30 AM **Welcome and Introduction**  
E. Michael Lewiecki, MD  
*Anasazi Ballroom*
- 8:30 AM - 9:30 AM **Assessing Bone Structure: Can We Do Better Than DXA?**  
Sundeep Khosla, MD  
A fascinating look at age- and gender-related changes in bone macro- and microarchitecture, the pathogenesis of skeletal fragility and implications for developing new agents for treating osteoporosis.  
*Anasazi Ballroom*
- 9:30 AM - 10:30 AM **Challenges in Laboratory Testing for the Management of Osteoporosis**  
Paul D. Miller, MD  
Beyond routine assessment for factors contributing to osteoporosis, this presentation will focus on difficulties encountered by clinicians in evaluating patients with osteoporosis and examine potential solutions.  
*Anasazi Ballroom*
- 10:30 AM - 11:00 AM **Morning Break**  
*Zia B & C*
- 11:00 AM - 12:00 PM **Oral Presentation of Scientific Abstracts**  
Moderated by John P. Bilezikian, MD  
Abstracts on osteoporosis and metabolic bone disease will be presented for an open discussion by faculty and all participants.  
*Anasazi Ballroom*
- 11:00 AM - 12:00 PM **Concurrent Session for Technologists #1: Critical and Analytical Thinking in DXA Acquisition and Analysis**  
Annette Torrez, RT(R)(M)(BD), CDT;  
Daniel E. Widholm, RT(R)(M)(BD), CDT;  
Isabel Torres, RT(R)(M)(BD), CDT  
Advanced instruction for DXA technologists and others interested in optimizing the quality and clinical utility of DXA studies.  
*Zia A*
- 12:00 PM - 1:00 PM **Lunch Provided for Registered Participants**  
*Pavilion*
- 1:00 PM - 2:00 PM **Drug Therapy to Prevent Osteoporosis: When Is It Appropriate?**  
Michael McClung, MD, FACE, FACP  
*Anasazi Ballroom*
- 1:00 PM - 2:00 PM **Concurrent Session for Technologists #2: Understanding Osteoporosis and FRAX**  
Annette Torrez, RT(R)(M)(BD), CDT;  
Daniel E. Widholm, RT(R)(M)(BD), CDT;  
Isabel Torres, RT(R)(M)(BD), CDT  
A look at the role of the technologist in participating in the evaluation of osteoporosis and fracture risk assessment.  
*Zia A*
- 2:00 PM - 3:00 PM **Insights into Novel Uses of PTH**  
Robert Marcus, MD  
Potential applications for osteo-anabolic therapy with PTH alone or in combination with other agents include enhancement of fracture healing, treatment of non-union fractures and some dental conditions.  
*Anasazi Ballroom*
- 2:00 PM - 3:00 PM **Concurrent Session for Technologists #3: Case Studies and Challenging Cases**  
Annette Torrez, RT(R)(M)(BD), CDT;  
Daniel E. Widholm, RT(R)(M)(BD), CDT;  
Isabel Torres, RT(R)(M)(BD), CDT  
An open discussion of DXA studies that present challenges in the assessment of bone density.  
*Zia A*
- 3:00 PM - 3:30 PM **Afternoon Break**  
*Zia B & C*
- 3:30 PM - 4:30 PM **Panel Discussion of Challenging Cases**  
Moderated by Nelson B. Watts, MD  
All attendees are encouraged to participate by presenting cases that are interesting, challenging or representative of common clinical dilemmas in the care of patients with osteoporosis or metabolic bone disease.  
*Anasazi Ballroom*
- 5:00 PM - 6:00 PM **Meet-the-Faculty Reception**  
Join the faculty and other symposium participants for a delightful opportunity to chat informally about all the things you didn't want to discuss at the scientific sessions. Don't miss it.  
*Zia B & C*
- 8:30 PM **Santa Fe Opera**  
(optional, tickets should be purchased far in advance)  
*Life is a Dream*  
This is a world premiere opera composed by Lewis Spratlan, who was awarded the Pulitzer Prize for Music in 2000 for the second act of this three-act work. Sung in English, it is based on "La vida es sueño" by Seventeenth-century Spanish writer Pedro Calderón de la Barca. Conductor Leonard Slatkin and Director Kevin Newbury lead a cast that features Ellie Dehn, Roger Honeywell, James Maddalena and John Cheek in the leading roles.

# PROGRAM

## SATURDAY, AUGUST 7, 2010

- 7:00 AM **Santa Fe Green Chile Fun Run**  
Join your colleagues for a tour of Santa Fe in the quiet of dawn while walking or jogging at your own pace.  
*Meet in Lobby*
- 8:30 AM - 2:00 PM **Registration**  
*North Concourse*
- 8:30 AM - 1:30 PM **Exhibits Open**  
*Zia B & C*
- 8:30 AM - 9:00 AM **Continental Breakfast**  
*Zia B & C*
- 9:00 AM - 10:00 AM **Controversies with Bisphosphonate Therapies**  
Nelson B. Watts, MD  
This presentation will provide an evidence-based and clinical perspective on bisphosphonate therapy issues that include subtrochanteric fractures, drug holidays and oversuppression of bone turnover.  
*Anasazi Ballroom*
- 10:00 AM - 11:00 AM **New and Emerging Therapies for Osteoporosis**  
John P. Bilezikian, MD  
Current medications for the treatment of osteoporosis, how they are used, and how they could be used, all with a futuristic view of new options in familiar drug classes and drugs in development with novel mechanisms of action will be discussed.  
*Anasazi Ballroom*
- 11:00 AM - 11:30 AM **Morning Break**  
*Zia B & C*
- 11:30 AM - 12:30 PM **Faculty Town Hall: Hot Topics in Bone Disease**  
Moderated by Paul D. Miller, MD  
New and controversial topics on osteoporosis and metabolic bone disease will be examined. This is an opportunity to discuss issues not addressed or insufficiently addressed in previous sessions.  
*Anasazi Ballroom*
- 12:30 PM - 1:30 PM **Lunch Provided for Participants**  
*Zia B & C*
- 1:30 PM - 2:30 PM **FRAX: Practical issues with Use in Daily Practice**  
Michael McClung, MD, FACE, FACP  
*Anasazi Ballroom*
- 3:00 PM **Conclusion of Santa Fe Bone Symposium**  
*Anasazi Ballroom*
- 8:30 PM **Santa Fe Opera**  
(optional, tickets should be purchased far in advance)  
*Tales of Hoffman*  
This is Composer Jacques Offenbach's glorious final masterpiece, never before seen in Santa Fe. Tenor Paul Groves stars in the title role of a poet who duels with the unscrupulous Councilor Lindorf over the most glittering of all prizes — the opera star Stella. This new production features Erin Wall as the four heroines, Kate Lindsey as Nicklausse and Gidon Saks as the four villains.