



## Special Pre-Symposium Session— Sponsored by Nobel Biocare



Thursday, June 5, 2008 • Hyatt Regency Century Plaza  
Santa Monica Ballroom, California Plaza Level

**Lecture I:** 5:00 PM to 6:00 PM

**Procera<sup>®</sup> restorations - from single tooth to full mouth rehabilitations, use of modern materials for reliable, strong and esthetic results**

*Presented by Hans Geiselhoringer, MDT, CDT*

**Description:** Extensive laboratory and clinical research on implant materials and design, surgical procedures, biomechanics, surrounding bone tissue, and restorative materials have led to new treatment concepts and approaches. Implant-supported single- and multiple-tooth restorations provide the clinician with very successful treatment options. However, the goal in modern implant therapy is not limited to the successful osseointegration of implants, but esthetically pleasing implant-supported restorations surrounded by harmonious soft and hard tissues have become a focal point for patients, clinicians, and dental technicians. In this extensive presentation all important aspects to attain predictable outcomes for today's patients are discussed. The team approach and interaction between the dentist and the technician provides step-by-step information for your everyday clinical and laboratory reality. Topics range from complete rehabilitation of the natural dentition, to complex edentulous situations with 3D-CT treatment planning and surgery to highly demanding single tooth restorations in the anterior maxilla.

**About the speaker:** Hans Geiselhöringer MDT, born 1968, first trained to become a dental technician in Germany and then completed his training to qualify as a CDT in Chicago in 1991. This was followed in 1991 to 1992 by further training in New York focusing mainly on anaplastology/epithetics. He then trained to become a technical business administrator, completing the course in 1994. After this, he took up the posts of business manager and laboratory manager concentrating on implantology and ceramics until 1998. Since 1998, he has been working on an independent basis with the company that he founded, Dental X GmbH, a laboratory specializing in implantology, anaplastology and functional and aesthetic reconstructions, in Munich. Hans Geiselhöringer was managing director of the foundation for media culture from 1995 to 2002. He is a member of the DGÄZ, DGOI, ICOI, IPS and I.W.C

**Lecture II:** 6:00 PM to 7:00 PM

**NobelRondo - High strength porcelains for today's Zirconia restorations**

*Presented by Brian Tracy, CDT*

**Description:** NobelRondo High Strength Porcelain Systems: The materials, their properties, and varying strategies for their use on today's Zirconia copings and frameworks will be covered in this presentation.

**About the speaker:** Mr. Brian Tracey has instructed dental technicians since 1970. He has served as examiner and consultant for the National Board of Certification of Dental Technicians. Mr. Tracey's extensive knowledge in ceramics and materials science has led him to serve as consultant for many dental manufacturers, and he was directly involved in the development and testing of all-ceramic materials used in CAD-CAM technologies. He has trained with top ceramists worldwide and has been lecturing throughout North America, South America, and Europe. His wealth of knowledge on materials, color, ceramic layering, and all-ceramic systems makes him a valuable resource to any technician and dental laboratory.

**7:00 PM to 8:00 PM**

**Please join us for a reception following the lectures.**