

CONTINUING DENTAL EDUCATION
University of Minnesota, School of Dentistry
&
University of Texas Health Science Center at San Antonio, Dental School

**13th Annual Ski & Learn
Steamboat Springs, Colorado**

**Thursday-Saturday
February 14-16, 2008**

PROGRAM
Sheraton Steamboat Resort

Thursday, February 14—morning session

- 7:00 Continental breakfast
- 7:25 Welcome and introduction Marie Baudek
Associate Director
University of Minnesota, Continuing Dental Education
- 7:30 **Practical Techniques for Direct Composite Dentistry**
Dr. Paul Belvedere
- unique usages for direct composites: treatment planning, occlusal rehabilitation...and more
- 8:15 Refreshment break
- 8:30 **Practical Techniques for Direct Composite Dentistry** (continued)
- 9:15 Question and answer session Dr. Belvedere
- 9:30 Adjourn

Thursday, February 14—afternoon session

- 4:00 Snacks and refreshments
- 4:30 **Orthodontics in General Dental Practice: Practical Tools for Success**
Dr. Dubravko Pavlin
- key factors in proper diagnosis, treatment planning and selection of ortho cases
 - steps in treatment planning and deciding which appliance to use
 - steps in orthodontic treatment – the importance of proper sequence
- 5:15 Refreshment break
- 5:30 **Orthodontics in General Dental Practice: Practical Tools for Success** (continued)
- 6:15 Question and answer session Dr. Pavlin
- 6:30 Adjourn

Friday, February 15—morning session

- 7:00 Continental breakfast
- 7:30 **Orthodontics in General Dental Practice: Practical Tools for Success** (continued) **Dr. Pavlin**
- advantages and limitations of the Invisalign technique
 - using the Invisalign video imaging technology (ClinCheck) in planning the treatment and predicting a treatment outcome
- 8:15 Refreshment break
- 8:30 **Orthodontics in General Dental Practice: Practical Tools for Success** (continued)
- 9:15 Question and answer session **Dr. Pavlin**
- 9:30 Adjourn

Friday, February 15—afternoon session

- 4:00 Snacks and refreshments
- 4:30 **Geriatric Problem Solving: Tricks and Tips** **Dr. Belvedere**
- using direct composites to satisfy the conservative restorative treatments for our older patients: missing pre-molars, post endodontic treatment... and a host of other challenges
- 5:15 Refreshment break
- 5:30 **Geriatric Problem Solving: Tricks and Tips** (continued)
- 6:15 Question and answer session **Dr. Belvedere**
- 6:30 Adjourn

Saturday, February 16—morning session

- 7:00 Continental breakfast
- 7:30 **Orthodontics in General Dental Practice: Practical Tools for Success** Dr. Pavlin
- how to minimize failures in ortho case selection and treatment outcomes in the general dental office
- 9:15 Question and answer session Dr. Pavlin
- 9:30 Refreshment break
- 9:45 **The ONLY Anterior Matrix - The Contour Strip: Lecture & Workshop** Dr. Belvedere
- using the contour strip to increase the productivity of the dental team
 - how the contour strip will broaden your range of treatment modalities
 - hands-on experience manipulating the contour strip on models
- 11:15 Question and answer session Dr. Belvedere
- 11:30 Adjourn

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Speakers

Paul C. Belvedere, D.D.S., Adjunct Professor, University of Minnesota School of Dentistry. Dr. Belvedere is an internationally renowned teacher, author, inventor and innovator in composite dentistry. He maintains a general and cosmetic dental practice in Edina, Minnesota and has been a featured speaker for the ADA, ASDA, AACD, AGD, state and local dental societies, dental schools and universities worldwide. Dr. Belvedere has authored numerous journal articles and a chapter in Dental Clinics of North America. He also serves as a consultant to several dental manufacturers. Dr. Belvedere is one of the main faculty members of the *Postgraduate Program in Esthetic Dentistry* at the University of Minnesota.

Dubravko Pavlin, D.M.D., M.S.D., Ph.D., Associate Professor, Department of Orthodontics, University of Texas Health Science Center at San Antonio (UTHSCSA), Dental School. Dr. Pavlin is the Director of the Orthodontic Residency Program and Orthodontic Clinic and Course Director and Lecturer in several predoctoral and graduate orthodontic courses. In addition to providing clinical training for orthodontic residents and predoctoral dental students, he conducts research on the function of orthodontic appliances and has extensively published in the area of orthodontic biomechanics and biological effects of orthodontic appliances. Dr. Pavlin maintains a faculty practice in orthodontics at the UTHSCSA, and is using state-of-the-art orthodontic techniques for treating patients in the orthodontic residency and predoctoral programs, as well as in his practice.