



3rd Annual Comprehensive Dental Skills Series

The Knott's Berry Farm Resort Hotel

OCT. 16, 2011: OSHA, INFECTION CONTROL & THE CA DPA (LECTURE)

Nancy Andrews, RDA, has entertaining methods to help the dental team navigate the sea of state and federal regulations.

NOV. 6, 2011: COMPREHENSIVE TREATMENT PLANNING, TECHNIQUES & MATERIALS FOR COSMETIC DENTISTRY (LECTURE)

Dr. Leonard Hess lectures nationwide on occlusion, smile design, treatment planning, preparation design, and practice integration of comprehensive dentistry.

DEC. 18, 2011: HANDS-ON IMPRESSION, PROVISIONAL AND ARTIFICIAL DENTINE WORKSHOP PLUS RESTORATIVES REVIEW

Dr. Howard Glazer is Past President of the Academy of General Dentistry. He was named a "Top Clinician in Continuing Education" by Dentistry Today.

JAN. 29, 2012: THE ULTIMATE MATERIALS COURSE- ADHESIVES, COMPOSITES, LASERS AND MORE (LECTURE, INCLUDES A LASER DEMO)

Dr. George Freedman is Past President of the American Academy of Cosmetic Dentistry and a columnist on the latest dental materials for Dentistry Today Magazine.

MARCH 18, 2012: PEDIATRIC DENTISTRY FOR GP'S (LECTURE)

Dr. Fred Margolis is a pediatric dentist, an expert on pediatric care, lectures internationally and has been named a "top clinician in continuing education" by Dentistry Today Magazine.

APRIL 15, 2012: THE ESTHETICS OF IMPLANTS (LECTURE)

Dr. Paresh Shah is an Executive Board Member of the Canadian Academy for Esthetic Dentistry and specializes in implants, esthetics and complex restorative treatments.

THE KNOTT'S BERRY FARM RESORT HOTEL

(Beach Blvd Exit off 5, 405 & 91 Fwys) - 7675 Crescent Avenue, Buena Park CA All Courses are 8AM-4PM on Sundays & 7 CA CEs each

\$139 PER LECTURE, \$229 PER HANDS-ON COURSE OR THE ENTIRE 6 COURSE SERIES (42 CA & AGD CEs) FOR ONLY \$595

COURSE SERIES SPONSORED BY:















COURSE TOPICS

OSHA, **Infection Control and CA DPA:** This course will not only entertain you and your staff but will enable attendees to meet license renewal requirements and state and federal requirements for OSHA Bloodborne Pathogen training, the California Dental Practice Act and Infection Control.

Comprehensive Cosmetic Dentistry: Dr. Hess will cover: Esthetic smile design ◆ Determining proper functional incisal edge position ◆ Material selection (including the latest innovations in composite and dentin replacement materials) ◆ Anterior guidance and envelope of function ◆ Keys to photography and lab communication ◆ Dr. Hess will cover larger restorative cases with both indirect restorations and anterior composite restorations, including interdisciplinary cases.

Hands-on Impression Taking, Provisional and Dentine Replacement Workshop: This hands-on presentation is designed to familiarize the participants (both doctors and their staff) with the latest methodology, advantages and techniques for proper impressions and fabrication of temporaries or provisional restorations, as well as use of dentin replacement materials in restorations ◆ With simple and easy techniques, participants will utilize models to practice various techniques, using a variety of impression materials, composite resins, the latest bis-acryl resin technology and dentin replacement materials ◆ Light and self-curing composite materials will be demonstrated for ease of use in creating aesthetic temporaries for porcelain laminated veneers, inlay/onlays, crowns and bridges.

The Ultimate Materials Course: Dr. Freedman will discuss the latest dental techniques and materials, including how dental sensitivity can be totally eliminated and prevented: 7th and 5th generation adhesive materials, innovations in composites and matrix systems, and single step etch, bond and desesensitization ◆ Minimally-invasive Fissurotomy burs − an anesthetic-free approach to caries restoration and repair ◆ Indirect procedures are simplified by easier to use, impression materials and one-step resin cements ◆ One-step post cementation and core build-up techniques ◆ Innovative carbide crown and bridge preparation (GW Ultra) with constant torque high speed electric handpieces. ◆ Predictable digital shade matching ◆ Photo-Activated Disinfection technology offers caries control and remineralization. ◆ Soft tissue lasers (demonstrated on hotdogs)

Pediatric Dentistry for GP's: Today's parents demand the best restorations of their children and teen's teeth for function and esthetics. Discussions will include: Glass ionomers, resinomers, composites, and various types of crowns ◆ Esthetic facings for stainless steel crowns and chairside/lab steps ◆ When space maintainers are indicated and the easy fabrication of removable and fixed appliances, including a reference chart of when space maintainers are indicated for each development stage ◆ Enamel microabrasion, direct-bonded and porcelain veneers for teenage patients ◆ Laser Dentistry − learn how to "numb" a tooth in 30 seconds, perform gingivectomies, frenectomies, fibroma excisions, crown lengthening and troughing for crowns and bridge with no shots ◆ Review of traumatic injuries and their treatments, including pulp therapies ◆ Invulsions, dislocations, avulsions and the Ellis Classification of injuries ◆ Radiographic techniques for hard and soft tissue injuries ◆ The protocol for reimplantation of permanent incisors, including splinting mechanisms ◆ The dark primary incisor and treatment of trauma to primary teeth.

The Esthetics of Implants: Implant, abutment and final restoration selection all play a vital role to the success of implant treatment. This course covers proper impressioning techniques, lab communication, abutment selection, provisionalization, tissue management and prosthetic design ◆ Learn easy techniques to implement in your practice

REGISTRATION								
TUITION	6 COURSE SERIES MEN	MBERSHIP	EACH INDIVIDUAL COURSE					
More than 14 days before an event	Dentist: \$595, Staff: \$295		Dentist: \$139, Staff: \$119 (\$229 for the Hands-on)					
Less than 14 days (Onsite Add \$20 fee)	Dentist: \$595, Staff: \$295		Dentist: \$159, Staff: \$139 (\$249 for the Hands-on)					
Last Name	First Name	Email	Pho	ne				
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Cancellation Policy: Series registration is non-refundable. With written cancellation at least 14 days prior to a seminar, a credit will be issued for another course within the series. No refund or credit less than 14 days from an event								
Additional registrants		Course I	Dates: To	otal Amount				



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A Must attend seminar for you and your staff

CREATING ENDODONTIC EXCELLENCE

BY

JEROME H. STROUMZA, DDS, MS, DSC

On

SEPT. 25th, 2011 (Sunday) 9:00 am till 5:00 pm (California Board 7 hrs C.E. units)

at

QUIET CANNON

901 VIA SAN CLEMENTE, MONTEBELLO, CA 90640

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COMPLIMENTARY BREAKFAST, LUNCH & PARKING INCLUDED

REGISTRATION FEE	Before Sept. 17th, 2011	After Sept. 18th, 2011	
Dentists Non-members	\$89.00	\$99.00	
Members	\$79.00	\$89.00	
Hygienist/R.D.A.Non-members	\$69.00	\$79.00	
Members	\$59.00	\$69.00	

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Jerome H. Stroumza, DDS, MS, DSc

Dr. Stroumza received his DDS in Paris, France with emphases in endodontics, periodontics, oral surgery and radiology. After practicing and teaching in Paris, he trained at UCLA where is received a Master's of Science in Oral Biology for research in growth factors and the extraction and testing of BMP (Bone Morphogenic Protein) which had been discovered by Professor Urist. He continued his formal endodontic specialty training at Boston University under Prof. Schilder where he received his Doctorate in Science for research on human osteoblastic cell migration and the impact of endotoxin in healing of lesions of endodontic origin.

Since teaching at UCSF, he maintains a full time practice in San Francisco teaching locally and lecturing nationally and internationally. In the mid 90s, Dr. Stroumza laid the foundation of his novel approach in the decision-making process and management of complex endodontic cases combining endodontics with the field of 3D radiography, bone grafting and implantology. Founder of the concept: EndoImplantology as the paradigm shift in endodontics. As a member of Real World Endo's Board of Advisors, Dr. Stroumza is certified to conduct lectures and seminars on Precision-Based Endodontics.

The Endo-Restorative Continuum

This presentation will concentrate on two areas. 1) How to perform Endodontics in a predictable, reproducible manner, and 2) How to do root canal therapy in such a manner that you actually enhance the long-term prognosis of the tooth. The goal of this program is to have dentists learn how to perform endodontics in such a way that they can offer their patients a long-term natural dentition option as an alternative to implants.

Included in the lecture component will be a thorough discussion concerning access, nonsurgical ultrasonic use, rotary file design, instrumentation techniques, and various obturation options. Particular emphasis will be placed on developing endodontic synchronicity between a machined preparation and a laser verified primary or single cone. Additionally, various techniques will be discussed that will facilitate the restoration of the endodontically treated tooth.

During this lecture:

- 1. How to perform minimally invasive endodontics the .04 preparation.
- The benefits of developing "endodontic synchronicity".
- 3. The advantages of new bioceramic technology in endodontics.