

Registration Information

Location: UNLV School of Dental Medicine

Course dates: June 4, 2010

Course times: 8 AM–5 PM 1 day program

Course fee: \$195.00

Doctor: _____

Staff attending (where applicable): _____

Phone: _____

E-mail: _____

Register online: www.unlvdentalce.com

Register by phone: (702) 774-2822

Make check payable and mail to:

UNLV School of Dental Medicine
Division of Continuing Education
MS 7420; 1001 Shadow Lane
Las Vegas, NV 89106-4124

Contact:

Robert Lockhart, Director

E-mail: robert.lockhart@unlv.edu

or

Karleen Smith, Administrative Assistant

E-mail: karleen.smith@unlv.edu

Phone: (702) 774-2504

Credit hours: 6

Cancellation policy:

The university reserves the right to cancel this course not less than two weeks prior to the course date. The Continuing Education Department cannot be held responsible for flight changes or non-refundable airfares in the event of course cancellation or rescheduling. Cancellations two weeks or less before the course date will not be refunded but the participant may apply the course fee, less an administrative fee of \$25, to future courses. Cancellations two weeks or more in advance of the course date will receive a refund, less the deposit.

University of Nevada, Las Vegas
School of Dental Medicine
1001 Shadow Lane, MS 7420
Las Vegas, NV 89106

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UNLV

School of Dental Medicine

**REAL
WORLD
ENDO**

Register online now at:
UNLVDENTALCE.com

Friday, June 4, 2010

8am-5pm

Hands-On Workshop

Given at the UNLV SDM

Qualifies for 6 CEUs

**Co-Sponsored by: Nevada Dental
Association and the Brasseler Corporation**



Academy
of General Dentistry

PACE
Program Approval for
Continuing Education

Approved PACE Program Provider
FAGD/MAGD Credit
Approval does not imply acceptance
by a state or provincial board of
dentistry or AGD endorsement.
(1/31/2010) to (2/1/2013)

Real World Endo



Alex Fleury, DDS, MS

Dr. Alex Fleury received his Masters of Science Degree in Oral Biology and Certificate in Endodontics from the University of Pennsylvania School of Dental Medicine. He received his DDS Degree in 1984 from the University of São Paulo. Dr. Fleury served as Director of Predoctoral Endodontics for 6 years at both Nova Southeastern University School of Dental Medicine in Florida and Baylor College of Dentistry. He currently serves as Assistant Professor at Baylor College of Dentistry, working with Endodontic Residents.

Of particular pride is being named the recipient of the "Edward E. Osetek Award" for best new Endodontic Educator of the year by the American Association of Endodontists. In addition, Dr. Fleury is honored to have been the recipient of the "Richard F. Weiss Achievement Award" presented by the Louis I. Grossman Study Club (University of Pennsylvania). He also served on the Scientific Advisory Board of the Journal of Endodontics.

Dr. Fleury is currently in the full-time private practice of Endodontics in Dallas, Texas.

Course Description

The lecture segment of 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, non-surgical 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. Participants will have the opportunity to validate all these concepts during the hands-on session.

The hands-on session provides participants the opportunity to use "Precision-Based" techniques to "machine a preparation" and obturate canals utilizing the latest Real World Endo technology. Time will be dedicated to "Preventing the Separation of Rotary Files", as well as, developing safe and efficient techniques. Digital radiography and the use of ultrasonics will also be available to course participants. We will deliver "Just the Facts . . . Nothing but the Facts."

During this lecture/hands-on participants will learn:

1. How to create straight-line access that will expedite the endodontic process.
2. The multiple benefits of piezo electric ultrasonics.
3. Which ultrasonic tips are ideal for endodontic application.
4. The difference between landed and non-landed rotary files.
5. How to "machine" or "mill" an endodontic preparation.
6. The benefits of developing "endodontic synchronicity" between a machined preparation and a cone.
7. The multiple advantages of performing a constant .04 taper preparation.
8. A new adhesion based obturation technique.
9. How best to restore an endodontically treated tooth.
10. Most importantly of all, how to perform endodontics in such a manner that you do not compromise the long-term retention of the tooth. In fact, learn how to do endodontics so that you actually enhance the long-term retention of the tooth.

For the ultimate Real World Experience, attendees are encouraged to bring two to four accessed, extracted teeth.

