ENDO SYMPOSIUM
MODERN ENDODONTICS

Friday, August 25, 2017

FEATURING
Clifford J. Ruddle, DDS, FACD, FICD

UTSD DEPARTMENT OF ENDODONTICS FACULTY
Renato Silva, DDS, MS, PhD, David Jaramillo, DDS, Scott Makins, DDS, MS

COURSE DESCRIPTION
Modern Endodontics requires the ability to make a precise diagnosis with efficiency during root canal cleaning/shaping and obturation procedures. This course is designed to provide practical clinical experience in performing root canal treatment and to prepare the professional for the management of patients with pulpal and periradicular disease. Problem-solving skills, critical thinking, and the use of rotary instruments, apex locators, microscopes, thermoplasticized obturation techniques, MTA and bioceramic sealers, radiology and CBCT scans will be emphasized throughout the course.

A staggering number of mechanical systems are available for endodontic canal preparation. Since the advent of NiTi, each new generation of shaping files has been launched with optimism for greater success. Dr. Ruddle will describe state-of-the-art file systems that utilize the most proven design features from the past, coupled with the most recent technological advances currently available. This presentation will also focus on techniques utilized to clinically improve safety, efficiency and simplicity when shaping canals. Emphasis will be placed on creating minimally invasive shapes that promote 3-D disinfection and filling root canal systems.

COURSE OBJECTIVES
Upon completion of the course, you will be able to:
- Understand the mechanical and biological objectives for preparing root canals
- Identify the design features associated with each generation of shaping files
- Understand active irrigation and its role in promoting 3-D disinfection
- Identify the presence and importance of biofilms inside the root canal system
- Describe the different irrigation techniques used in root canal therapy
- Understand and explore new techniques for a better treatment outcome, including CBCT scan, apex locators, warm vertical condensation, microscopes, etc.

A lecture course for the entire dental team!

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The formal continuing dental education programs of this sponsor are accepted by the AGD PACE Program for Fellowship/Mastership credit. The current term of acceptance extends from 11/1/2016 – 12/31/2019. UTHealth School of Dentistry at Houston PACE Center is a member of the Association of Continuing Education.

Educational Grants
For their continued support and participation in our sponsored programs, The University of Texas School of Dentistry at Houston gratefully acknowledges:

Dentsply Sirona Endodontics

The Denton A. Cooley, MD & Ralph C. Cooley, DDS, University Life Center
7440 Cambridge St., Houston, TX 77054
Friday, August 25, 2017
Check-in and Breakfast 8:00 a.m. to 9:00 a.m.
Presentation 9:00 a.m. to 5:00 p.m.
7 Lecture Credit Hours
070 Endodontics AGD Code

Paid Registration
$285 Dentist and one staff member until July 28, 2017
$145 Additional staff member until July 28, 2017
$220 Dentist and one staff member after July 28, 2017
$167 Additional staff member after July 28, 2017

Continental Breakfast & Lunch Provided

Quick-and-Easy Registration
go.uth.edu/CDE
713-486-4028

Staff information must be provided at time of registration.

ABOUT THE PRESENTERS

Clifford J. Ruddle, DDS, FACD, FICD
Endodontic Canal Preparation
Founder and director of Advanced Endodontics®, an international educational source in Santa Barbara, California, where Dr. Ruddle also maintains a private practice limited to endodontics.

Renato Menezes Silva, DDS, MS, PhD
Endodontics: The Art of Saving Teeth
Associate Professor and Chair of the Department of Endodontics at UTHealth School of Dentistry.

David E. Jaramillo, DDS
Microbiology and Irrigation of the Root Canal System
Associate Professor in the Department of Endodontics at UTHealth School of Dentistry.

Scott R. Makins, DDS, MS
CBCT Imaging in Endodontic Practice
Associate Professor and Director of Predoctoral Endodontics in the Department of Endodontics at UTHealth School of Dentistry.