Dr. David Landwehr presents:
Achieving Endodontic Success: Simplicity Through Efficiency
A Lecture & Hands-on Workshop

Saturday, October 29, 2016 • U of M School of Dentistry • Minneapolis, Minnesota

Please register by October 14, 2016

Name ________________________________  DDS, DT, DH, DA, Specialist _______________________     Other ___________________
FIRST, MI, LAST NAME

If this is a business address, please include the name of the practice or of the dentist ____________________________________________________________________________

Mailing Address ______________________________________________________________________ City______________________________________________________
State_____________________ Zip__________________________    Office Phone Number (              )________________________________________

Email address _________________________________     Year of graduation from Dental School _______

I am a University of Minnesota School of Dentistry graduate □ yes □ no

I wish to register as a School of Dentistry Alumni Society member for the October 29, 2016, lecture-only portion of the program. (You may deduct 10% of the tuition.) □ yes □ no

Please send me information on hotel/motel accommodations □ yes □ no

I wish to register as a School of Dentistry staff/faculty member. Designation ____________________________________________________________________________

(spaces available basis) Full-time faculty □ part-time faculty □ graduate student □ staff

Payment to be made by: □ Check (payable to the University of Minnesota) Card number ________________
□ Charge □ VISA □ MasterCard □ Discover □ American Express Expiration date ________________

Please detach and mail to Continuing Dental Education, University of Minnesota, 6-406 MHST, 515 Delaware Street SE, Minneapolis, MN 55455

www.dentalce.umn.edu
Achieving Endodontic Success: Simplicity Through Efficiency

A Lecture & Hands-on Workshop

7 credit hours ✧ Saturday, October 29, 2016 ✧ U of M School of Dentistry ✧ Minneapolis Campus

About the Course

This comprehensive course will give you the knowledge and skills to treat the most complex root canal systems efficiently and predictably. You will benefit from Dr. David Landwehr’s 16 years of practice experience as he shares the latest evidence and clinical tips on: case selection, access and canal preparation, glide path management, cutting edge instrument techniques (rotary and reciprocation), enhanced irrigation protocols and state-of-the-art three dimensional obturation. During the afternoon hands-on session, you will gain practical experience to help facilitate a seamless incorporation of the techniques into clinical practice.

Benefits of Attending

Through illustrated lectures and hands-on experience, you will learn to:
- select cases to maximize clinical predictability.
- create a reproducible and enhanced glide path with a single rotary instrument.
- utilize radiographic and clinical clues to locate “extra canals” found in many teeth.
- identify instrumentation and irrigation techniques that are necessary to treat the root canal system in three dimensions.
- recognize the design features and working characteristics of commonly used instrumentation systems and their impact on clinical efficiency and predictability.
- apply advanced irrigation protocols to eliminate bacteria from the root canal system.
- place a dense and reproducible three-dimensional filling in any root canal anatomy.
- determine when to consider referral to an endodontist.

Conference Agenda

8:00 ✲ LECTURE
- • Access
- • Anatomy
- • Rotary glide path
10:15 Networking/Refreshment break
10:30 ✲ LECTURE
- • Path to the best file system for me?
- • Instrumentation (rotary and reciprocation)
- • State of the art irrigation protocols
- • Three dimensional obturation
12:00 ✲ Question and answer session
12:15 Adjourn (Lecture only participants)
Lunchen (Included for workshop participants)
1:00 ✲ HANDS-ON WORKSHOP
- • Rotary glide path management with a single file
- • WaveOne Gold
- • Three dimensional obturation
3:45 ✲ Question and answer session
4:00 Adjourn

About Our Guest Speaker

David J. Landwehr, D.D.S., M.S., practicing endodontist in Madison, Wisconsin. As a leading practitioner, educator and speaker, Dr. Landwehr serves as a frequent lecturer and teacher for a variety of organizations at multiple events around the country each year. His ongoing work as an opinion leader has positioned him at the forefront of modern endodontic treatment. Dr. Landwehr received his dental degree from the University of Minnesota in 1994. From there, he earned an M.S. degree and certificate in Oral and Maxillofacial Pathology at The Ohio State University followed by specialty training in Endodontics at the University of Michigan. Though his daily practice focuses on endodontics, his dual certification makes him uniquely qualified to diagnose sources of oral pain. He has presented case studies and research findings, published in peer-reviewed journals, served as an evidence reviewer for the American Dental Association and was the Chief of Endodontics for the Meriter Hospital general practice residency in Madison, Wisconsin for more than 10 years.

Equipment and Supplies

You will need to bring the following to the course:

1) Loops/safety glasses, and
2) 2-3 extracted teeth with ideal access prepared. (Treatable teeth with reasonable root anatomies and a total of 6-8 canals would be ideal.)

All other equipment and supplies will be provided by Dentsply Sirona Endodontics and the School of Dentistry.

Registration by Phone, Mail, Fax or via the Internet

You may choose any of the following methods to register for courses:
- Register online through our secure web site at www.dentalce.umn.edu.
- Mail your registration form along with your check or credit card information to: U of M School of Dentistry, Code 8600, 1000 Baker Street, Room 210, Minneapolis, Minnesota 55455.
- Call (800) 685-1418 or (612) 625-4148 and use your credit card to register.
- Fax your registration and credit card information to us at (612) 624-8159.

Refund Policy

A full refund will be made if you cancel at least 1 month (30 days) prior to the Lecture & Hands-on Workshop. If you cancel less than one month prior to the Lecture & Hands-on Workshop, a $100 processing fee will be deducted from your refund. A full refund will be made if you cancel at least 1 week (5 working days) prior to the Lecture program. If you cancel less than one week prior to the Lecture program a $50 processing fee will be deducted from your refund.

Continuing Education Credits

The Lecture & Hands-on Workshop is designed to provide 7 hours of continuing education credit. Minnesota Credits: 7.0 fundamental credits. Eligible for AGD and Missouri credit in endodontics. The Lecture only is designed to provide 4 hours of continuing education credit. Minnesota Credits: 4 fundamental credits. Credit given depends on hourly attendance (1 hour = 1 credit).

Lodging

A list of hotels and motels closest to the Minneapolis Campus will be sent upon request. Registrants should make their own arrangements for lodging.

Parking

Parking is included. Information on parking will accompany your course registration.

To request disability accommodations, please contact Continuing Dental Education: (800) 685-1418 or (612) 625-4148.

The program is funded in part by an unrestricted educational grant from Dentsply Sirona Endodontics.

Enrollment is open for the morning Lecture but limited to 30 for the full-day Lecture & Hands-on Workshop.

The University of Minnesota School of Dentistry is an equal opportunity educator and employer. ADA CERP is a service of the American Dental Association to assist dental professionals in identifying quality providers of continuing dental education. ADA CERP does not approve or endorse individual courses or instructors, nor does it imply acceptance of credit hours by boards of dentistry. The University of Minnesota School of Dentistry designates this activity for 7 hours of continuing education credits for the Lecture & Workshop and 4 hours for the Lecture only.

Calendar of Upcoming Courses

September 29, 2016
10th Annual Robert J. Feigal Symposium: New Horizons in Children’s Dental Care

September 16-18, 2016
Occlusion & Function: Evaluation and Restoration of the Worn Dentition

September 30, 2016

October 6, 2016
Clinical Grand Rounds for the Dental Team: Osteoporosis, Medications & Oral Health

October 7, 2016
22nd Annual Practice Management Symposium: Key Strategies to Improve Your Practice in Today’s Economy

October 8, 2016
Exposure Control, Infection Control & Health Safety in Dental Practice: A 2016 Update

October 12-15, 2016
Miniresidency in Nursing Home and Long-term Care for the Dental Team

October 14-16, 2016
Contemporary Removable Partial Dentures: A Lecture & Hands-on Program

October 27, 2016
Fall Recordkeeping Workshop for the Dental Team

October 28, 2016
Oral Pathology Update 2016

November 3, 2016
Clinical Grand Rounds for the Dental Team: Orthodontics

November 4, 2016
Fall Core Competency Day for the Dental Team

November 18, 2016
Optimizing Implant Treatment Planning Through Cone Beam CT Imaging