

Program

9:00 – 9:25 am	<i>Registration & Breakfast</i>
9:25 – 9:30 am	Opening Remarks
9:30 – 11:10 am	Clinical and Research presentations: <i>Dr. Baseem Alkatib, Dr. Amit Batheja, Dr. Hermon Bhullar, Dr. Richard Finley, Dr. Lyla Gazarian-Boustani, Dr. Michael Goren, Dr. Fadi, Kattar, Dr. Bradford Pugh, Dr. Sachin Rastogi</i>
11:10 – 11:30 am	<i>Break</i>
11:30 – 12:15 pm	Alumnus lecture: Endodontic surgery in the implant era <i>Dr. Tota Shimizu</i>
12:15 – 1:30 pm	<i>Lunch</i> <i>Appreciation to USC Endo part-time faculty</i>
1:30 – 4:00 pm	The James H. Simon Annual Lecture Series: Endodontic Surgery Update <i>Keynote Speaker: Dr. Peter Cancellier</i>



Dr. Peter D. Cancellier

Dr. Cancellier graduated for the University of the Pacific School of Dentistry, San Francisco, California in 1982. He received his Endodontic Certificate from the Long Beach Veteran's Affairs Medical Center in 1988. He has been a full-time practitioner in endodontics since 1988 and became a Diplomate of the American Board of Endodontics in 1994. Dr. Cancellier is currently a Clinical Assistant Professor at the University of Southern California School of Dentistry. He is a member of the American Board of Endodontists College of Diplomates, the American Association of Endodontists, the American Dental Association, the California Dental Association, the San Diego County Dental Society, Dr. Castellucci's Warm Gutta Percha Study Club, and is Past-President of the California State Association of Endodontists. Dr. Cancellier taught microscope-aided endodontic surgery with Dr. Gary Carr at the Pacific Endodontic Research Foundation in the 1990's. With over fifteen years of microsurgical experience, he is engaged in improving the long-term success rate in surgical endodontics. Dr. Cancellier has presented courses on conventional and surgical endodontics for state, national, and international dental and endodontic organizations.

Lecture Synopsis: Endodontic Surgery Update

Pre-microscope, endodontists performed many surgical procedures each month. Now, retreatment is usual the first alternative for failing cases. Implant dentistry has also replaced root-end surgery for some cases. As a result, some endodontists graduate with a sense of insufficient experience performing endodontic surgical procedures. Though many of us perform root end surgery infrequently, it is still an essential mode of endodontic care. Therefore, it is important to have a technique that is predictable and efficient. This presentation covers case selection, treatment sequence, a review of ultrasonic retropreparation tips, and the current information on root-end surgery methods and materials.

At the conclusion, participants should be able to:

- Identify root-end surgery scenarios that offer the best prognosis.
- Utilize treatment sequences that promote efficient and predictable healing.
- Use the most appropriate root-end ultrasonic tips for particular models of ultrasonic units.

USC ENDODONTIC
ALUMNI DAY

February 28, 2009

