

# Getting Started with Cone Beam CT

Join us for a Dinner Presentation and Hands On CBCT learning opportunity presented by Dr. Allan Farman to be held in Vancouver, B.C. on June 4 and 5th 2009.

June 4th 6:00pm – 8:30pm Morton's Steakhouse

## Overview:

Dinner Presentation: Incorporating 3D CBCT Imaging into Effective Treatment Planning

This seminar will provide an overview of current trends in multidimensional maxillofacial diagnostic imaging with a focus on clinical utility for practice building by enhancing the quality of patient care. "On the fly demonstration" of image processing capabilities will be used with specific case studies. Topics to be addressed will include:

- Principles of 3D imaging... the shifting standard of care
- Medical vs Cone Beam CT
- Interpretation of 3 dimensional image volumes
- Specific 3D X-ray applications in clinical dental practice (e.g. implants; dental impactions, endodontics, periodontics, orthodontics; surgical pathoses; TMD)
- Image guidance
- Modeling
- Professional responsibility

June 5th 9:00am – 4:00pm Orbit Vancouver

## Overview:

Hands On: Focused Field CBCT

Limited to only 12 attendees, this hands-on crash course in focused field high resolution, low dose CBCT imaging is for clinicians are interested in incorporating CBCT into their practice. An evidence based approach on how to best utilize and implement the latest in CBCT will be presented while covering the following:

- Fundamentals of CBCT
- Hands-On image acquisition
- Basics of 3D visualization
- Clinical Applications
  - Implants, impacted teeth, TMJ, endodontics, periodontics, pathology
- Office workflow and ownership issues
- Clinical case studies & examples

Each attendee will be encouraged to schedule a focused field CBCT scan during the course and will receive Kodak 3D Imaging Software and sample CBCT case volumes.

## Allan G. Farman, BDS, PhD, MBA, DSc, Diplomate ABOMR

Allan G. Farman is a Diplomate of the American Board of Oral and Maxillofacial Radiology and a licensed specialist in that discipline. He conducts private practice of maxillofacial radiology and has been involved with digital dental imaging since its inception almost two decades ago. In his private practice he interacts with all disciplines within dentistry and is familiar with the needs of practitioners. Dr. Farman is Professor of Radiology and Imaging Science, Department of Surgical and Hospital Dentistry, The University of Louisville. He was recipient of the 2006 Presidential Medal (University of Louisville) for Distinguished Service. Dr. Farman is also Honored Guest Professor of Peking University, China. He is the voting Representative for the American Dental Association to the International DICOM (Digital Imaging and Communications in Medicine) Standards Committee. He also founded and Chairs the International Congress and Exposition on Computed Maxillofacial Imaging and is Scientific Editor for the American Academy of Oral and Maxillofacial Radiology. He is widely published and lectures both nationally and internationally.



## Registration Information

Dinner Presentation:

Registration Fee 49\$ includes dinner

Where: Morton's The Steakhouse  
750 W Cordova St Vancouver,  
BC V6C 1a1, Canada  
(604) 915-5105

Hands On:

Registration Fee 249\$ includes lunch

Where: Orbit Imaging Center  
Suite 1001, 805 West Broadway  
Vancouver, BC Canada  
(604) 288-7171 (option 1)

When: Thursday, June 4, 2009

6:00 - 6:30 Meet & Greet

6:30 - 8:30 Dinner Presentation

When: Friday, June 5, 2009

9:00am - 4:00pm

## Doctors only, please.

Attendee 1: \_\_\_\_\_

Attendee 2: \_\_\_\_\_

I will attend: the Dinner Presentation  Hands On Presentation  Both

MasterCard  American Express  Visa

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Phone: \_\_\_\_\_ Fax: \_\_\_\_\_

E-Mail: \_\_\_\_\_

SC AGD #: \_\_\_\_\_

One CE Credit for dinner presentation and 7 CE Credits for the hands on program. RSVP required before May 30, 2009. Attendance is limited. Dinner presentation is limited to the first 30 registrants. Hands on program is limited to the first 12 registrants. Since considerable advance planning is necessary for each continuing education program, PracticeWorks Systems LLC. reserves the right to cancel any course, limit enrollment, modify the announced course content or change the location, time, date and faculty of any course as it deems necessary.

Please fax this registration form to 585.627.8912, Attn: Joanne Lustik, and reserve a place among your colleagues to learn how 3D imaging is destined to change the way you diagnose and treat your patients. For more information call Joanne Lustik at 585.627.6691



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