

CONTINUING DENTAL EDUCATION

Schulich School of Medicine & Dentistry, Western University



LIMITED VOLUME CONE BEAM CT IMAGING FOR DENTISTS

Dr. RICHARD BOHAY

May 24-26, 2019

PROGRAM OUTLINE

This 2.5 day didactic and hands-on course is designed to fulfill the education requirements of the Royal College of Dental Surgeons of Ontario for dentists who plan to order, make, interpret and report dental CT scans of the dentoalveolar region. A certificate of completion will be provided to those who attend all components of the course and pass the comprehensive theoretical and practical examination.

TUITION

Dentist

Until	After
APR 12	APR 12
\$3,299	\$3,449

TIMES

Registration: 8:30 a.m. (Friday)

Lectures & Hands-on:

Friday & Saturday:

9:00 a.m. – 4:30 p.m.

Exam:

Sunday: 9:00 a.m. – 12:00 p.m.

Continental breakfast, breaks and lunch included.

LOCATION

Ivey Spencer Leadership Centre
551 Windermere Road
London, Ontario N5X 2T1

CREDITS

Category 2; MCDE 20;
AGD Code 730; 18 hours

Computers with pre-installed software provided

LEARNING OBJECTIVES

You will learn about: Radiation physics and protection, Indications and Contraindications of the CT scans, Imaging protocols, Image processing, Interpretation and Reporting.

SUGGESTED READINGS

1. Zoller & Neugebauer (2008). *Cone-Beam Volumetric Imaging in Dental, Oral and Maxillofacial Medicine*. Quintessence Publishing.
2. Miles (2008). *Color Atlas of Cone Beam Volumetric Imaging for Dental Applications*. Quintessence Publishing.
3. Kau, et al. (2011). *Cone Beam CT of the Head and Neck, An Anatomical Atlas*. Springer Publishing.

ABOUT THE SPEAKER

RICHARD BOHAY, DMD, Dip. Oral Radiology, MSc, MRCD(C)

Dr. Richard Bohay is an Associate Professor at the Schulich School of Medicine & Dentistry, Western University in the Departments of Dentistry and Epidemiology and Biostatistics. He is also a staff member at London Health Sciences Centre. Dr. Bohay is a member of the Royal College of Dentists of Canada with a specialty in Oral and Maxillofacial Radiology. He has lectured extensively in areas of radiology, diagnosis and record-keeping; and has published or presented more than 30 research papers. He maintains a part-time practice in Oral and Maxillofacial Radiology.



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