



# 2011 CBMD CME Event and Accredited Densitometry Technologist Program

**COURSE DIRECTOR David Lyons, MD, FRCPC**

## September 24, 2011

07:00 am - 07:45 am	Breakfast / Registration
07:45 am - 07:50 am	Opening Remarks Speaker: Dr. Giuseppe Tarulli - President, Ontario Association of Radiologists
07:50 am - 08:00 am	Greetings from the Ontario Ministry of Health & Long-Term Care - Joan Canavan, Manager, Acute Services & Chronic Disease Unit
08:00 am - 08:15 am	Why an ADT Designation/Exam for Technologists? Presentation of the First ADT Achievement Award - Dr. David Lyons
08:15 am - 09:00 am	Overview of Bone Densitometry - Dr. Brian Lentle
09:00 am - 09:15 am	Interactive Q&A
09:15 am - 09:45 am	DXA Scanners - Principles of Operation - Dr. Peter Raaphorst
09:45 am - 10:00 am	Interactive Q&A
10:00 am - 10:30 am	Radiation Safety and Quality Control - Mr. Peter O'Brien
10:30 am - 10:45 am	Interactive Q&A
10:45 am - 11:00 am	<i>Morning Break</i>
11:00 am - 11:30 am	Precision: The Theory and the Practice - Dr. Bill Leslie
11:30 am - 11:45 am	Interactive Q&A
11:45 am - 12:15 pm	OC 2010 Clinical Guidelines – Reducing the Care Gap - Dr. Alexandra Papaioannou
12:15 pm - 12:30 pm	Interactive Q&A
12:30 pm - 01:00 pm	OC 2010 Guidelines: Canadian FRAX and CAROC 2010 - Dr. Bill Leslie
01:00 pm - 01:15 pm	Interactive Q&A
01:15 pm - 02:15 pm	<i>Lunch</i>
<b>Technologist Session</b>	
02:15 pm - 03:15 pm	The Osteoporosis Questionnaire - Dr. David Lyons
03:15 pm - 03:30 pm	What to Expect from the Physicist Visit - Dr. Peter Raaphorst
03:30 pm - 04:00 pm	Quality Control and the Technologist - Dr. Peter Raaphorst
04:00 pm - 04:15 pm	<i>Afternoon Break</i>
04:15 pm - 05:30 pm	Technical Pitfalls in the Performance of DXA - Ms. Terry Corbett & Ms. Alison Bishop

## Event Details

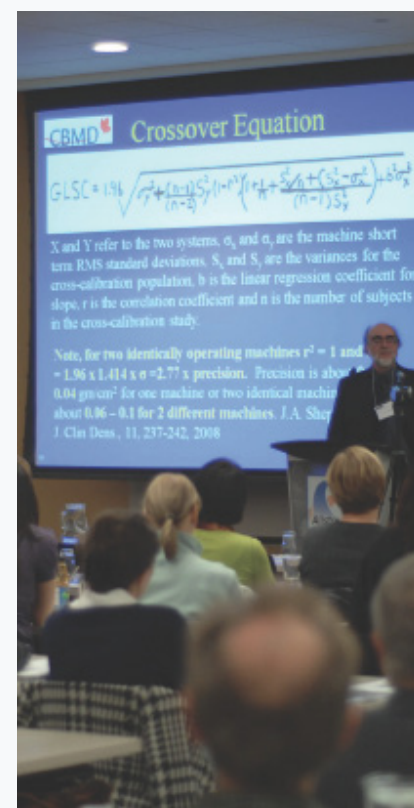
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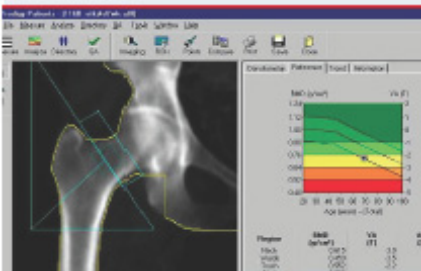
## When

September 24-25, 2011

## Location

Toronto Congress Centre  
640 Dixon Road Toronto ON  
(Near Pearson Airport)





## September 25, 2011

07:00 am - 07:45 am	Breakfast / Registration
07:45 am - 08:00 am	Welcoming Remarks The importance of BMD CME; the ADT Designation and the ADT Examination - Dr. David Lyons
08:00 am - 08:30 am	CBMD Policies and Procedures - Dr. Peter Raaphorst
08:30 am - 09:00 am	Scan Presentations Lunar/Hologic/Norland - Ms. Terry Corbett & Ms. Alison Bishop
09:00 am - 10:15 am	Positioning Workshop - Ms. Terry Corbett & Ms. Alison Bishop
10:15 am - 10:30 am	Morning Break
10:30 am - 10:45 am	Interactive Positioning Q&A - Ms. Terry Corbett & Ms. Alison Bishop
10:45 am - 11:45 am	Basic Principles Interactive Question and Answer Session - Dr. David Lyons
11:45 am - 12:15 pm	Equipment Changes/Cross-Over Precision - Peter O'Brien
12:15 pm - 12:45 pm	Common Questions Relating to the Accreditation Process - Ms. Terry Corbett & Ms. Alison Bishop
12:45 pm - 1:15 pm	Interactive Question & Answer Session - Ms. Terry Corbett & Ms. Alison Bishop
01:15 pm - 02:15 pm	Lunch
02:15 pm - 02:30 pm	Examination Instructions
02:30 pm - 04:00 pm	ADT Exam

*The OAR CBMD Program acknowledges support from the Ontario Ministry of Health and Long-Term Care's Osteoporosis Strategy for the CBMD's Facility Accreditation educational programme.*

## FACULTY SPEAKERS

**Alison Bishop, MRT (R), CBI, CDT, ADT** Ms. Bishop is manager of Diagnostic Imaging at St. Francis Memorial Hospital and has been a consulting technologist with the CBMD Facility Accreditation Program since it began in 2007. Ms. Bishop is also a consulting technologist with the CBMD Accredited Densitometry Technologist (ADT) Program. Ms. Bishop is experienced in the accreditation process having achieved accreditations in both mammography and bone densitometry.

**Terry Corbett, MRT (R), CDT, ADT** Ms. Corbett is manager of diagnostic imaging and laboratory and the sole bone density technologist at the Deep River and District Hospital, and has been a consulting technologist with the CBMD Facility Accreditation Program since it began in 2007 and now with the CBMD ADT Program. Ms. Corbett has more than 20 years experience working at the Deep River Hospital, and her department has achieved BMD accreditation since 2003 (first with the CAR program and now with CBMD).

**Dr. Brian Lentle, MD, FRCPC** Dr. Lentle is professor emeritus, Radiology, UBC; chair of the CBMD Facility Accreditation Quality Team (FAQT); past president and Gold Medalist, CAR, president and Gold Medalist, RSNA; and an ISCD board member. He has served as a reference radiologist for a number of national and international trials of treatment for osteoporosis and is a consulting member of several national and international organizations.

**Dr. Bill Leslie, MD, FRCPC** Dr. Bill Leslie is Chair, Scientific Advisory Council Osteoporosis Canada (OC); a member of the CBMD (FAQT); past chair of the OC Guidelines Committee; director of the Manitoba Bone Density Program; and an ISCD board member. He is a professor of medicine and radiology at the University of Manitoba and an active staff member at St. Boniface General Hospital in Winnipeg

**Dr. David Lyons, MD, FRCPC** Dr. Lyons has pioneered the CBMD Program since its inception in 2007. He is chair, OAR CBMD Facility Accreditation Program and the OAR CBMD Accredited Densitometry Technologist (ADT) Program. Dr. Lyons is a member of the CBMD (FAQT); a member of the OC Scientific Advisory Council; and former member of the OAR board of directors. Dr. Lyons is a radiologist at Sunridge Diagnostic Imaging in Alberta and a consulting radiologist for the Deep River and District Hospital in Ontario.

**Peter O'Brien, MSc, FCCPM** Mr. O'Brien is a medical physics consultant with more than 35 years experience in hospitals and cancer centres in Alberta and Ontario. He is a former head of physics at the Odette Cancer Centre at Sunnybrook Health Sciences Centre in Toronto; a past president of the Canadian Organization of Medical Physicists (COMP); and the first director of the U of T Medical Physics Residency Training Program. Mr. O'Brien is a consulting physicist with the OAR CBMD Facility Accreditation Program and a member of the CBMD (FAQT).

**Alexandra Papaioannou, BScN, MSc, MD, FRCPC, FACP** Dr. Papaioannou is the lead author of the newly published Osteoporosis Canada Guidelines and is a member of the CBMD FAQT; the OC Scientific Advisory Council and the International Osteoporosis Foundation. She is a professor in the Department of Medicine and a Geriatrician at Hamilton Health Sciences and holds the Canadian Institute of Health and Research - Eli Lilly Chair in Osteoporosis and Fracture Prevention. Dr. Papaioannou is the past director of the Division of Geriatric Medicine, McMaster University with joint appointment in the Department of Clinical Epidemiology and Biostatistics and Medical Sciences.

**Dr. Peter Raaphorst, Phd, FCCPM, PPhys** Dr. Raaphorst is professor of physics, Carleton University; professor of Radiology, Faculty of Medicine U of O; senior consulting medical physicist, Ottawa Hospital Cancer Centre; senior consulting physicist, OAR CBMD Facility Accreditation Program, and a member of the CBMD's FAQT. Dr. Raaphorst manages the CBMD medical physicists program and is a driving force behind ongoing CBMD policy and course development.

## ADT EXAM REGISTRATION

Yes I will be writing the OAR CBMD ADT Exam

Name: \_\_\_\_\_

Address  Same as below

City: \_\_\_\_\_ Province: \_\_\_\_\_ Postal Code: \_\_\_\_\_

Email \_\_\_\_\_ Business # \_\_\_\_\_ Fax # \_\_\_\_\_

Hospital/ IHF: \_\_\_\_\_

## REGISTRATION:

*(includes meals, refreshment breaks, and course materials)*



Technologists \$325

CAMRT/ACTRM or CARDUP/ARDMS#: \_\_\_\_\_

Name: \_\_\_\_\_

Hospital/ IHF: \_\_\_\_\_

Billing Address: \_\_\_\_\_

City: \_\_\_\_\_ Province: \_\_\_\_\_ Postal Code: \_\_\_\_\_

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

Visa Card Number:

MasterCard Expiration Date: \_\_\_\_\_

American Express Signature \_\_\_\_\_

Cheque (payable to **Ontario Association of Radiologists**)

**Fax your completed registration form to (905) 337-2678, or 1-888-616-6277 (toll free), or email to: [mail@oarinfo.ca](mailto:mail@oarinfo.ca)**

CANCELLATION POLICY  
For OAR members, if cancellation to this event is necessary please, contact the OAR Office for assistance. For non-members, a refund will be made less a \$50 processing fee, if cancellation is received in writing two weeks prior of the CME event date. No refunds will be given within two weeks of the CME event. Delegates may substitute an alternate attendee. Please advise the OAR if any changes are made. The OAR reserves the right to cancel or move the conference should it become necessary. In this case, each registrant will be notified by telephone or email and a full refund will be given. Therefore it is important that you provide us with an email address and phone number. The OAR is not responsible for any other costs incurred.