12:00 to 1:00 p.m. in Rooms A3-924A/B
London Regional Cancer Program

“PET/CT for Radiation Planning and Medical Imaging Applications: Sunnybrook’s Experience”

Curtis Caldwell, Ph.D., MCCPM
Chief Scientist, Radiation Safety Institute of Canada,
Adjunct Professor, Department of Medical Imaging, University of Saskatchewan

Objectives:
• Potential benefits of use of PET/CT in radiation therapy treatment planning
• Potential for use of automated definition of radiation targets from PET/CT
• Importance of collaborative inter-departmental approach for successful use of PET/CT in radiation oncology

Hosted by: Physics

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