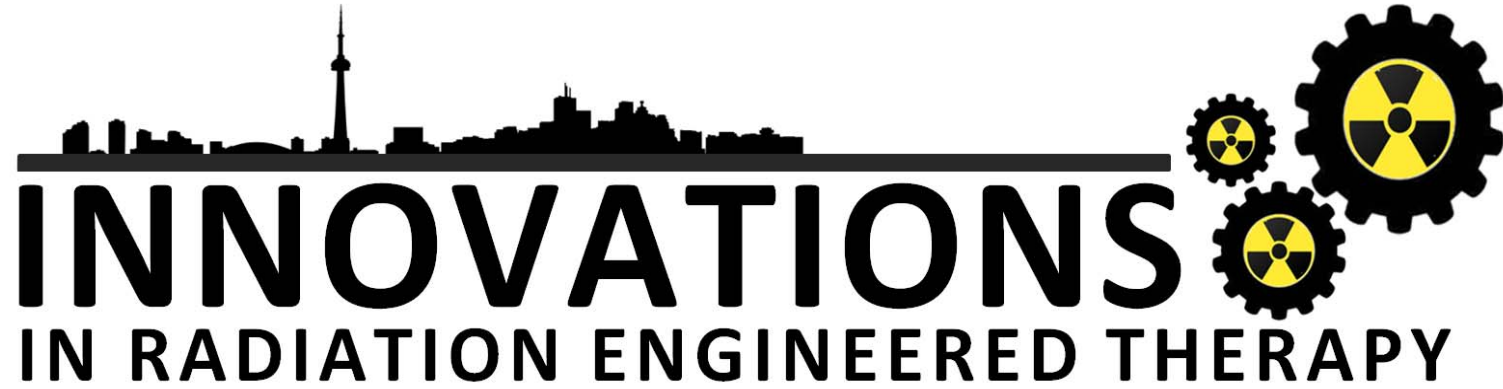


SAVE THE DATE!



The Vaughan Estate of Sunnybrook

Sunnybrook Health Sciences Centre
2075 Bayview Avenue, Toronto, Ontario, M4N 3M5

November 14 - 15, 2016

We are pleased to announce that we will be hosting a first international Toronto-based conference on novel cancer technologies as they relate to therapy and imaging. This meeting will have a theme of Innovations in Radiation Engineered Therapy (November 14 - 15*) which is focused on the future of radiation oncology.

This meeting stems from our program that is highly integrated and leading the field in advanced MRI for tumor response detections, Ultrasound and novel therapeutic applications, MRGFUS, SRS, MR Guided Radiation, radio surgery and SBRT. We hope to further foster research collaborations as we are all dedicated to advancing the field of targeted ablative therapy for cancer. Global leaders in the field will be on faculty.

We look forward to your participation!

Dr. Gregory Czarnota, Co-Chair, Sunnybrook Health Sciences Centre, Sunnybrook Research Institute, University of Toronto
Dr. Arjun Sahgal, Co-Chair, Sunnybrook Health Sciences Centre, Sunnybrook Research Institute, University of Toronto

**This event is followed by a sister meeting titled, "Innovations in Cancer Therapy & Response Monitoring" (November 16 - 17, 2016) which is focused on non-invasive tumour response detection and biomarker development.*

CONFIRMED FEATURED FACULTY

Dr. Chandan Guha Albert Einstein College of Medicine Bronx, NY	Dr. John Kirkpatrick Duke University Medical Center Durham, NC	Dr. Richard Kolesnick Memorial Sloan-Kettering Cancer Center New York, NY	Dr. Sunil Krishnan MD Anderson Cancer Center Houston, TX
Dr. Allen Li Medical College of Wisconsin Milwaukee, WI	Dr. Lijun Ma University of California, San Francisco San Francisco, CA	Professor Bas Raaymakers University Medical Center Utrecht Utrecht, The Netherlands	Dr. Arjun Sahgal Sunnybrook Health Sciences Centre Toronto, ON
Dr. William Song Sunnybrook Health Sciences Centre Toronto, ON	Dr. Greg Stanisiz Sunnybrook Health Sciences Centre Toronto, ON	Dr. Wolfgang Tome Albert Einstein College of Medicine Bronx, NY	

November 16 - 17, 2016

The Vaughan Estate of Sunnybrook

INNOVATIONS

IN CANCER THERAPY & RESPONSE MONITORING

Sunnybrook Health Sciences Centre, 2075 Bayview Avenue, Toronto, Ontario

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This meeting stems from our program that is highly integrated and leading the field in advanced MRI for tumor response detections, Ultrasound and novel therapeutic applications, MRGFUS, SRS, MR Guided Radiation, radio surgery and SBRT. The imaging focus will be on Ultrasound and MRI (MRI-PET) as they relate to cancer therapies and response detection at the cellular level. We hope to further foster research collaborations as we are all dedicated to advancing the field of targeted therapy for cancer. Global leaders in the field will be on faculty.

We look forward to your participation!

Dr. Gregory Czarnota, Co-Chair, Sunnybrook Health Sciences Centre, Sunnybrook Research Institute, University of Toronto
Dr. Michael Kolios, Co-Chair, Department of Physics, Ryerson University
Dr. Greg Stanisiz, Co-Chair, Sunnybrook Research Institute, University of Toronto

**This event is preceded by a sister meeting titled, "Innovations in Cancer Radiation Engineered Therapy" (November 14 - 15, 2016) which is focused on the future of radiation oncology.*

CONFIRMED FEATURED FACULTY

Dr. Guy Cloutier University of Montreal Hospital Montreal, QC	Dr. Cheri Deng University of Michigan Ann Arbor, MI	Dr. James Greenleaf Mayo Clinic College of Medicine Rochester, MN	Dr. Tim Hall University of Wisconsin-Madison Madison, WI
Dr. Christy Holland University of Cincinnati Cincinnati, OH	Dr. Kullervo Hynynen Sunnybrook Research Institute Toronto, ON	Dr. Piotr Kozlowski University of British Columbia Vancouver, BC	Dr. Oliver Kripfgans University of Michigan Ann Arbor, MI
Dr. William O'Brien University of Illinois, Urbana-Champaign Urbana, IL	Dr. Tyrone Porter Boston University Boston, MA	Dr. Xueding Wang University of Michigan, School of Medicine Ann Arbor, MI	Dr. Roger Zemp University of Alberta Edmonton, AB

REGISTRATION OPENS MARCH 2016!

Please stay tuned for information regarding registration and abstract submission

If you have any questions regarding this event, or you would like information regarding sponsorship, please contact Jennifer Coccagna at (416) 480-6128 or InnovationsToronto2016@gmail.com