

# AGENDA

**Thursday, June 13<sup>th</sup>, 2019**

**8:00–8:40 Breakfast**

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**8:40–9:00 Welcome and Introduction**  
Murali Rajaraman & Jean-Phillipe Pignol

**9:00–10:00 ARC Keynote Lecture 1 - Prostate Ultra-Hypofractionated Trials**  
Pr. Olivier Chapet, MD, Lyon University Hospital, France

**10:00–10:15 Discussion**

**10:15–10:45 Morning Break**

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**10:45–11:05 Role of Brachytherapy in Prostate Cancer – David Bowes**

**11:05–11:25 ARC Guidelines Proposal for Prostate Cancer – Rob Thompson**

**11:25–12:30 Updates from the Six Atlantic Radiation Therapy Centres**

Centre Representatives from

Saint John (NB), Moncton, Sydney, St. John's (NL), Charlottetown, Halifax

**12:30–13:30 Lunch**

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**13:30–14:30 Eshwar Kumar Lecture - Sharpshooters: The Evolving Role of Single-Fraction Lung SBRT for Early Stage Lung Cancer**

Gregory Videtic, MD, Cleveland Clinic, USA

**14:30–14:45 Discussion**

**14:45–15:15 Afternoon Break**

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**15:15–16:45 Lung SBRT workshop**

**Practical Applications of Lung SBRT - Liam Mulroy**

**Motion Management, Patient Set-up, Imaging and Margins – Clare Summers**

**Planning Challenges - Mammo Yewondwossen**

**Robotic and Research Perspectives - James Robar**

**16:45–17:00 Evaluations & Wrap up**

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**18:00–22:00 Social Networking Evening**

With dinner and drinks

Old Triangle Irish Pub - 5136 Prince St, Halifax

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# Friday June 14<sup>th</sup>, 2019

8:00–8:30 Breakfast

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8:30–9:30 **ARC Keynote Lecture 2 - Integrating Patient Flow, Patient-Reported Outcomes, and Big Data in Cancer Care - the McGill University Approach**

John Kildea, PhD, McGill University, Quebec

9:30–9:45 Discussion

9:45–10:00 Morning Break

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10:00–10:40 **Accelerated Partial Breast Irradiation**

**APBI: Evidence and Benefits** - Jean-Philippe Pignol

**APBI: Planning Challenges, Patient set-up, Imaging and Margins** -

Carol-Anne Davis & Shelley Johnston

10:40–11:40 **Brain Metastasis**

**From whole brain to SRT – Evidence and Limitations** -

Colin Brown & Oliver Holmes

**SRS & SRT Present and future** - Chris Thomas

11:40–12:00 **Evaluations and Closing Comments**

Murali Rajaraman

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## Learning Objectives

- a. Identify strategies to collaborate on radiation therapy planning, delivery and education
  - b. Outline principles of prostate cancer brachytherapy and hypofractionated radiation therapy
  - c. Outline principles of Stereotactic Body Radiation Therapy (SBRT) for lung cancer.
  - d. Identify principles of Patient Reported Outcomes and Big Data in cancer care
  - e. Outline the principles of Accelerated Partial Breast Irradiation (APBI)
  - f. Identify evidence limitations and future applications of Stereotactic Radiation Therapy (SRT/SRS) for brain metastasis
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