



ADVANCING PROSTATE CANCER RADIOTHERAPY

INNOVATIONS & BEST PRACTICES

In an era of rapid advancements in prostate cancer treatment, staying at the forefront of emerging technologies and clinical approaches is essential. Whether you are refining your approach to rectal spacing, evaluating the role of AI in radiotherapy, or considering the latest evidence on post-prostatectomy radiotherapy, this workshop will equip you with practical knowledge to enhance patient care.



Thursday 21 August, 2025
0900 – 1700

WORKSHOP CHAIRS

Dr Mario Guerrieri
Dr Cristian Udovicich
Dr Jeremy de Leon

INTERNATIONAL SPEAKERS

Professor Andrew Loblaw,
Radiation Oncologist,
University of Toronto, Canada

Professor Tim Showalter,
University of Virginia,
United States



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0900-0905	Welcome
0905-0925	Role of RT in metastasis directed therapy Professor Andrew Loblaw
0925-0945	Role of systemic intensification with MDT Professor Andrew Loblaw
0945-1000	Question & Answer
1000-1030	The Current Landscape of Australian Genitourinary Trials Dr Niluja Thiru & Dr Eric Wegener
1030-1100	Morning Tea
1100-1120	Focal stereotactic reirradiation for locally recurrent prostate cancer after EBRT or brachytherapy A/Professor George Hruby
1120-1140	MRI based salvage reirradiation for locally recurrent prostate cancer Dr Ee Siang Choong
1140-1200	Salvage brachytherapy after prior prostatic radiotherapy Dr George Cosman
1200-1220	DIL boost: all, some or none? Dr Eric Wegener
1220-1230	Abstract Presentation
1230-1245	Question & Answer
1245-1330	Lunch
1330-1340	Abstract Presentation
1340-1410	Panel Discussion - Rectal spacing Why choose a particular spacer or no spacer, Local versus general anaesthetic, Urologist versus radiation oncologist, Preventing and dealing with complications. A/Professor George Hruby, Professor Andrew Loblaw, Dr Mario Guerrieri, A/Professor John Yaxley
1410-1450	Multimodal Artificial Intelligence testing in prostate cancer Professor Tim Showalter
1450-1510	Question & Answer
1510-1530	Abstract Presentation
1530-1545	Afternoon Tea
1545-1605	Pelvic nodal radiotherapy - How to do it properly and systemic treatment options Dr Niluja Thiru
1605-1625	Theranostics in 2025 - Current status and future of theranostics applications in prostate cancer Dr Aviral Singh
1625-1635	Question & Answer
1635-1705	Panel Discussion of Controversial Cases in Prostate Cancer Professor Andrew Loblaw, Dr Cristian Udovicich, Dr Aviral Singh

**Program correct at time of publication.*

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