



The Royal Australian
and New Zealand
College of Radiologists*

The Faculty of Radiation Oncology

The Faculty of Radiation Oncology Genito-Urinary Group (FROGG) 2022 Prostate Cancer Workshop

Hobart Tasmania, 8-10 September 2022

Program subject to change

PRECISION MEDICINE IN PROSTATE CANCER: Genomics, Technology and Evidence Based Practice

Friday 9 September	
Session 1: Precision Medicine/Genomics Session Chair: Dr David Christie	
0820 - 0830	Welcome
0830 - 0900	Precision Medicine and Genomics in Prostate Cancer Prof Daniel Spratt
0900 - 0930	Patient selection for an Active Surveillance Strategy - A Precision Medicine focus. A/Prof Niall Corcoran
0930 - 1000	Using PSMA/Imaging as a Prostate Biomarker Prof Louise Emmett
1000 - 1015	Challenges and limitations in implementation of prostate molecular biomarkers into Australian clinical practice and trials Dr Niluja Thiruthaneeswaran
1015 - 1045	<i>Morning Refreshments</i>
Session 2: Definitive Prostate Cancer Session Chair: Dr Amy Hayden	
1045 - 1115	Focal Boost for Prostate Cancer - when and how? Dr Alison Tree
1115 - 1145	State of Hypofractionation in Australia and PCOR data – when to do it, and when not A/Prof David Pryor
1145 - 1215	Stereotactic Body Radiotherapy (SBRT) for Localised Prostate Cancer Dr Alison Tree
1215 - 1245	Optimising Androgen Deprivation Therapy (ADT) for Prostate Cancer Radiotherapy Prof Daniel Spratt
1245 - 1345	<i>Lunch</i>

Session 3: Panel Discussion, Nodal Radiotherapy and Salvage Brachytherapy Session Chair: Dr Braden Higgs	
1345 - 1430	Case Management Discussion Panel – Localised, Intact Prostate Cancer Dr Alison Tree, Prof Daniel Spratt, Dr Sarat Chander, A/Prof David Pryor
1430 - 1445	Elective Nodal RT - Implications from the POP-RT Trial Dr Shreya Armstrong
1445 - 1500	Salvage High Dose Rate Brachytherapy (HDR): Global overview and local experience Dr Raghu Gowda
1500 - 1530	Optimising Management for Node Positive, M0 Prostate Cancer Prof Chris Parker
1530 - 1600	<i>Afternoon Refreshments</i>
Session 4 – Planning Workshop Workshop Coordinator: Dr Mark Sidhom	
1600 - 1715	SBRT Prostate, DIL Boost (Dominant Intraprostatic Nodule) Prof Daniel Spratt, Dr Alison Tree, Dr Tom Eade, Dr Giuseppe Sasso
Saturday 10 September	
Session 5: Post-prostatectomy RT/Nodal Therapy Session Chair: A/Prof Tom Shakespeare	
0830 - 0900	Post Prostatectomy Radiotherapy: timing is everything Prof Chris Parker
0900 - 0930	Optimising Post-prostatectomy Radiotherapy Prof Daniel Spratt
0930 - 0945	Patterns of Local Failure and Impact on Treatment Volumes: Lessons from the PET Department Dr Patrick Horsley
0945 - 1000	Using Image Guidance to determine optimal Post Prostatectomy Radiotherapy Margins Linda Bell
1000 - 1030	FROGG Patterns of Care Survey Results Presentation and Panel Discussion Dr Anna Lawless Panel – A/Prof Niall Corcoran, A/Prof Andrew Kneebone
1030 - 1100	<i>Morning Refreshments</i>
Session 6: FROGG Guidelines Session	
1100 - 1245	Revision of FROGG Post Prostatectomy Treatment Guidelines Advisory Panel Dr Alison Tree, Prof Daniel Spratt, Dr Tanya Holt, A/Prof Andrew Kneebone

1245 - 1345	<i>Lunch</i>
Session 7: Metastatic Prostate Session Chair: Dr Renee Finnegan	
1345 - 1415	Oligometastatic disease and Oligo Progression: Place of Metastasis Directed Therapy (MDT) Dr Alison Tree
1415 - 1445	Systemic Therapy for Small and Large Volume Metastatic Prostate Cancer: When and What? Dr Melanie Wuttke
1445 - 1505	The Great Debate High risk prostate cancer - cut it out / keep it in Prof Daniel Spratt, A/Prof Niall Corcoran
1505 - 1530	FROGG AGM FROGG Chairperson - Dr Tanya Holt
1530 - 1545	<i>Afternoon Refreshments</i>
1545 - 1645	FROGG Executive Meeting