



**CONFERENCE PROGRAM**  
As at 14 August 2023  
Draft subject to change without notice

THURSDAY 17 AUGUST 2023	
1600-1830	Registration Open, M15 (Mezzanine Level)
1845-2200	International Faculty Dinner (Invitation Only), Cairns Regional Art Gallery
FRIDAY 18 AUGUST 2023	
0700-1900	Registration Open, M15 (Mezzanine Level)
0730-1900	Industry Exhibition Open, Mezzanine Level Foyer and Plenary Room 1 (Mezzanine Level)
0830-1030	Multidisciplinary Plenary
Room	Trinity Room (Trinity Level)
Chairs	Professor Tony Costello & Dr Phil Dundee
0830-0840	Conference Opening
0840-0900	<b>Patrick C Walsh Lecture:</b> How anatomy continues to instruct the surgeon for improvements in post prostatectomy continence Professor Kirsten Greene
0900-0920	<b>Presentation 1:</b> Emerging role of precision medicine in prostate cancer management Professor Leonard Gomella
0920-0940	<b>Presentation 2:</b> The utility of AI in selecting patients that benefit from ADT Professor Daniel Spratt
0940-1000	<b>Knowing the Literature:</b> Diagnostics - Focal Therapy/Active Surveillance Papers - Overview of current papers in prostate cancer from a global perspective Professor Henry Woo
1000-1030	MDT Panel
	<b>Screening, investigation and treatment of early stage prostate cancer</b> The diagnostic and treatment algorithm for early stage, screen detected prostate cancer has changed considerably in the past 10 years. The introduction of MRI, transperineal biopsy, PSMA PET/CT and genomic screening has led to a more sophisticated investigation pathway and allowed the expansion of active surveillance to incorporate the management of some patients with intermediate risk prostate cancer. This MDT will focus on the diagnostic and management conundrums of early stage prostate cancer. <i>Professor Leonard Gomella (Urologist/Genomics), Professor Daniel Spratt (Radiation Oncologist), Dr Peter Swindle (Urologist) and Professor Henry Woo (Urologist), Professor Kirsten Greene (Urologist), Associate Professor Niall Corcoran (Urologist)</i> <i>Chaired by Dr Phil Dundee</i>

1030-1100	Morning Tea & Industry Exhibition, Mezzanine Level Foyer and Plenary Room 1 (Mezzanine Level)				
1100-1230	Concurrent Session 1A		Concurrent Session 1B		Concurrent Session 1C
Theme	Clinical Urology Diagnostics	Theme	Nursing & Allied Health Navigating Prostate Cancer Care: Advances in the Frontier	Theme	Radiation Oncology Radiation Oncology 2023 - Integrating advanced imaging and artificial intelligence for improved outcomes <b><i>Sponsored by GenesisCare and LifeHealthcare Pty Ltd</i></b>
Room	Trinity Room (Trinity Level)	Room	Meeting Rooms M9&10 (Mezzanine Level)	Room	Meeting Room M11 (Mezzanine Level)
Chairs	<i>Dr Fairleigh Reeves &amp; Professor Henry Woo</i>	Chairs	<i>Ms Rachel Heerey &amp; Ms Evie Mertens</i>	Chairs	<i>Dr Mario Guerrieri &amp; Professor Michael Chao</i>
1100-1120	Incorporating AI into the diagnostic algorithm <i>Dr Peter Swindle</i>	1100-1115	Pushing the limits of active surveillance <i>A/Professor Niall Corcoran</i>	1100-1120	The future of AI in prostate cancer. Ready for primetime? <i>Professor Daniel Spratt</i>
1120-1140	Genomics and risk stratification in prostate cancer <i>Professor Leonard Gomella</i>	1115-1130	The latest in penile rehabilitation protocols <i>Professor Arthur Burnett</i>	1120-1140	Prostate brachytherapy for higher risk disease <i>Professor Peter Orio</i>
1140-1200	PSMA PET/CT for prostate cancer diagnosis and primary staging <i>Professor Louise Emmett</i>	1130-1145	Radiation oncology in 2023 - What's New <i>A/Professor Michael Ng</i>	1140-1200	Post prostatectomy rectal spacer <i>Professor Michael Chao</i>
1200-1220	Update on PSA screening Guidelines <i>A/Professor David Smith</i>	1145-1200	Innovations in Prostate cancer related incontinence <i>Professor Paul Hodges</i>	1200-1220	MRI linac and future directions <i>Dr Timothy Squire</i>
1220-1230	Q&A and Discussion	1200-1215	Advances in nursing research <i>Dr Natasha Roberts</i>	1220-1230	Q&A and Discussion
		1215-1230	Advances in psycho-oncology: implementing new findings into clinical practice <i>Professor Chris Nelson</i>		
1230-1330	Lunch & Industry Exhibition, Mezzanine Level Foyer (Mezzanine Level) Rapid Fire Poster Presentations, Plenary Room 1 (Mezzanine Level) <i>Moderators by Dr Justin Peters and Professor Jeffery Cadeddu</i> <i>Proudly Sponsored by: Pfizer</i>				

1330-1530	Concurrent Session 2A		Concurrent Session 2B		Concurrent Session 2C
Theme	Clinical Urology Active surveillance	Theme	Nursing & Allied Health Thriving Beyond A Prostate Cancer Diagnosis: Evidence Based Practice in Survivorship	Theme	Radiation Oncology Radiation Oncology 2023 - Integrating advanced imaging and artificial intelligence for improved outcomes <b><i>Sponsored by GenesisCare and LifeHealthcare Pty Ltd</i></b>
Room	Trinity Room (Trinity Level)	Room	Meeting Rooms M9&10 (Mezzanine Level)	Room	Meeting Room M11 (Mezzanine Level)
Chairs	<i>Dr Briony Norris &amp; Dr Justin Peters</i>	Chairs	<i>Professor Daniel Galvao &amp; Ms Rachel Oxford-Webb</i>	Chairs	<i>Dr Mario Guerrieri &amp; A/Professor Amy Hayden</i>
1330-1350	Can genomics assist in selecting patients for AS? <i>Professor Leonard Gomella</i>	1330-1345	Survivorship on the global stage <i>Professor Suzanne Chambers</i>	1330-1350	The utility of post prostatectomy PSMA PET scanning in radiotherapy decision making <i>A/Professor Michael Ng</i>
1350-1410	Which intermediate risk patients should <i>not</i> be offered AS? <i>A/Professor Niall Corcoran</i>	1345-1400	NHMRC Centre of Research Excellence - prostate cancer survivorship update <i>Professor Suzanne Chambers</i>	1350-1410	The use of the MRI linac in prostate cancer <i>Dr Jeremy De Leon</i>
1410-1430	How do we manage intermediate risk: AS protocols for surveillance and triggers for treatment <i>Dr Fairleigh Reeves</i>	1400-1410	Survivorship essentials framework translational projects <i>A/Professor Nicole Heneka &amp; Dr Anna Green</i>	1410-1430	Radiation prescription trends and the impact on radiotherapy workflows <i>Daniel Papworth</i>
1430-1450	The role of imaging in patient selection and surveillance in AS <i>Professor Henry Woo</i>	1410-1420	What's new in exercise and prostate cancer <i>Professor Daniel Galvao</i>	1430-1450	An update of the HDR boost data <i>Dr Sarat Chander</i>
1450-1510	Assessing psychological impact of patients on active surveillance <i>Professor Chris Nelson</i>	1420-1430	Mapping prostate cancer care pathways <i>A/Professor Nicole Heneka &amp; Isabelle Schaefer</i>	1450-1510	The next version of Prostate SABR: 2023 and beyond <i>Dr Eric Wegener</i>
1510-1530	Q&A and Discussion	1430-1440	Vanguard approach to specialist nurse-led survivorship care <i>Ms Sally Sara</i>	1510-1530	Q&A and Discussion
		1440-1450	Panel Q&A and Discussion		
		1450-1530	Rapid Fire Abstract Presentations		
1530-1600	Afternoon Tea & Industry Exhibition, Mezzanine Level Foyer and Plenary Room 1 (Mezzanine Level)				

1600-1730	Concurrent Session 3A		Concurrent Session 3B		Concurrent Session 3C
Theme	Clinical Urology What's new in prostate cancer treatment	Theme	Nursing & Allied Health Connection and Communication in Cancer Care	Theme	Theranostics Workshop: Theranostics - Is it a game changer in the treatment of prostate cancer? <i>Sponsored by Telix Pharmaceuticals</i>
Room	Trinity Room (Trinity Level)	Room	Meeting Rooms M9&10 (Mezzanine Level)	Room	Meeting Room M11 (Mezzanine Level)
Chairs	<i>A/Professor Niall Corcoran &amp; Dr Jinna Yao</i>	Chairs	<i>Mr Max Rutherford &amp; Ms Shan Morrison</i>	Chairs	<i>Professor Rod Hicks &amp; Professor Nat Lenzo</i>
1600-1620	Emerging technologies - a look into the future <i>Professor Jeff Caddedu</i>	1600-1615	Patient Story	1600-1620	Current strategies for selection of patients for RLT <i>Professor Rod Hicks</i>
1620-1635	Novel therapeutics in prostate cancer <i>Professor Oliver Sartor</i>	1615-1635	The language of cancer <i>Mr Tim Baker</i>	1620-1640	Where next? Novel combination trials an Australian Perspective <i>A/Professor Shahneen Sandhu</i>
1635-1650	ProFocal - a cooled focal laser therapy system for prostate cancer ablation. Results of the phase one Australian trial <i>A/Professor Celi Varo</i>	1635-1655	A low intensity approach to psychological care for men with prostate cancer <i>Professor Suzanne Chambers</i>	1640-1700	Novel radiopharmaceuticals <i>Professor Nat Lenzo</i>
1650-1705	Prostate brachytherapy: can it be used as a focal treatment in the primary and salvage settings <i>Professor Peter Orio</i>	1655-1715	Identifying the unidentified distress of prostate cancer - who's role is this? <i>Ms Melissa Martin</i>	1700-1720	Complementary role of stereotactic radiotherapy in the context of systemic radiouclide therapy <i>Dr Paul Conway</i>
1705-1725	High dose testosterone in treating prostate cancer: Where are we now? <i>Professor Oliver Sartor</i>	1715-1730	Panel Discussion <i>Professor Suzanne Chambers, Mr Tim Baker, Ms Melissa Martin, Mr Max Rutherford</i>	1720-1730	Q&A and Discussion
1725-1730	Q&A and Discussion				
1745-1900	Welcome Reception, Industry Exhibition (Mezzanine Level Foyer and Plenary Room 1), Cairns Convention Centre				
1900-2130	Satellite Dinner Meetings				
Theme	Clinical Urology		Nursing and Allied Health		
Room	Plenary Room 2 (Mezzanine Level)		Meeting Rooms M9&10 (Mezzanine Level)		
Chair	Dr Phil Dundee		Eveline Mertens		
Description	Flip the script: who should prescribe novel AR inhibitors <i>A/Professor Alicia Morgans &amp; A/Professor Joseph Ischia</i> <i>Sponsored by AstraZeneca &amp; Bayer</i>		The Evolution of Prostate Cancer Supportive Care over the past 20 years <i>Ms Helen Crowe AM, Ms Shan Morrison, Professor Rob Newton and Ms Kay Talbot</i>		

SATURDAY 19 AUGUST 2023	
0645-1730	Registration Open, M15 (Mezzanine Level)
0700-0815	Breakfast Session: Life Lessons from the Depths with Tim Baker and Max Rutherford <i>Mr Tim Baker &amp; Mr Max Rutherford</i> <i>Chaired by Mr Marc Diocera</i> <i>Sponsored by Mundipharma</i>
Room	Meeting Rooms M9&10 (Mezzanine Level)
0800-1730	Industry Exhibition Open, Mezzanine Level Foyer and Plenary Room 1 (Mezzanine Level)
0830-1030	Multidisciplinary Plenary
Room	Trinity Room (Trinity Level)
Chairs	A/Professor Daniel Moon & A/Professor Janelle Brennan
0830-0850	<b>Presentation 1:</b> A strategy to decrease deaths from prostate cancer <i>Professor Chris Sweeney</i>
0850-0910	<b>Presentation 2:</b> Changing landscape in mHSPC <i>A/Professor Alicia Morgans</i>
0910-0930	<b>Presentation 3:</b> What's wrong with prostate cancer treatments today <i>Professor Oliver Sartor</i>
0930-0940	Q&A and Discussion
0940-1000	<b>Knowing the Literature:</b> Hormone sensitive metastatic disease - Overview of current papers in prostate cancer from a global perspective <i>A/Professor Ben Tran</i>
1000-1030	MDT Panel
	<b>An MDT approach to patient management in mHSPC</b> The mHSPC treatment landscape has rapidly evolved with newer therapies such as novel hormonal agents and needing to define which patients benefit from radiation to the prostate or addition of docetaxel. Hearing from the multi-disciplinary teams, this panel will explore different areas of patient management in mHSPC and how to match the right patient to the right therapy using PSMA-PET-CT imaging. <i>Professor Louise Emmett (Clinical Researcher Nuclear Medicine &amp; Theranostics), Dr Roger Watson (Urologist), A/Professor Jeff Goh (Medical Oncologist), Professor Chris Nelson (Psychologist), Mr Marco Hake (Nurse Practitioner) &amp; Professor Daniel Galvao (Exercise Physiologist)</i> <i>Chaired by Professor Chris Sweeney</i> <i>Sponsored by Janssen</i>
1030-1100	Morning Tea & Industry Exhibition, Mezzanine Level Foyer and Plenary Room 1 (Mezzanine Level)



1100-1300	Concurrent Session 4A		Concurrent Session 4B	No Session
Theme	Clinical Urology High Risk localised and N1 Disease	Theme	Nursing & Allied Health Tackling the Hard Problem: managing sexual dysfunction in patients with prostate cancer <b><i>Sponsored by Endotherapeutics and VacuMED Pty Ltd</i></b>	No Session
Room	Trinity Room (Trinity Level)	Room	Meeting Rooms M9&10 (Mezzanine Level)	
Chairs	<i>Dr Phil Dundee &amp; Associate Professor Amy Hayden</i>	Chairs	<i>Ms Evie Mertens &amp; Ms Francesca Rogers</i>	
1100-1120	How I manage patients with clinically node positive disease - US perspective <i>Professor Kirsten Greene</i>	1100-1110	Introduction & Device Demonstration <i>Ms Francesca Rogers</i>	
1120-1140	How I manage patients with clinically node positive disease - Australian perspective <i>A/Professor John Yaxley</i>	1110-1135	Is any intimacy possible after prostate cancer treatment? <i>Professor Chris Nelson</i>	
1140-1200	How I manage patients with clinically node positive disease - Radiation Oncologist perspective <i>Professor Daniel Spratt</i>	1135-1200	Current and future approaches for managing erectile dysfunction after radical prostatectomy <i>Professor Arthur Burnett</i>	
1200-1220	Known outcomes of patients clinical pelvic node positive disease in the ICECaP database: How can we do better? <i>Professor Chris Sweeney</i>	1200-1210	Sexual function consultation in gay men with prostate cancer: An ally's perspective on best strategies <i>Professor Chris Nelson</i>	
1220-1240	Management of high risk prostate cancer <i>Dr Jinna Yao</i>	1210-1230	Putting theory into practice: interesting cases <i>Ms Francesca Rogers</i>	
1240-1300	Q&A and Discussion	1230-1240	Couples interventions to increase intimacy following prostate cancer treatment <i>Professor Chris Nelson</i>	
		1240-1255	Realities of penile prosthesis - the patient experience <i>Ms Kay Talbot</i>	
		1255-1300	Q&A	
1300 -1400	<b>Lunch &amp; Industry Exhibition, Mezzanine Level Foyer (Mezzanine Level)</b> <b>Rapid Fire Poster Presentations, Plenary Room 1 (Mezzanine Level) Moderated by A/Professor Niall Corcoran and A/Professor Joseph Ischia</b> <b>Proudly Sponsored by: Pfizer</b>			

1400-1530	Concurrent Session 5A		Concurrent Session 5B	No Session
Theme	Clinical Urology mHSPC	Theme	Nursing & Allied Health Going with the Flow: Overcoming continence challenges in prostate cancer	No session
Room	Trinity Room (Trinity Level)	Room	Meeting Rooms M9&10 (Mezzanine Level)	
Chairs	<i>Dr Peter Swindle &amp; Associate Professor Alicia Morgans</i>	Chairs	<i>Ms Shan Morrison &amp; Ms Rachel Heerey</i>	
1400-1420	The value of PSMA PET in metastatic prostate cancer <i>Professor Louise Emmett</i>	1400-1415	Potential bladder & bowel toxicities with radiation therapy <i>Ms Catherine White</i>	
1420-1435	Evolution of PET Imaging with Quadra Professor Rod Hicks	1415-1430	Best practice management of prostate cancer related incontinence <i>Professor Paul Hodges</i>	
1435-1455	Practical approach to prescribing in mHSPC in Australia A/Professor <i>Ben Tran</i>	1430-1445	Medical and surgical management of post treatment incontinence <i>Dr Jodi Hirst</i>	
1455-1515	Making further advances in mHSPC with the BSPOKE-CaP Platform <i>Professor Chris Sweeney</i>	1445-1500	The Four Cs: Continence, Clamps, Cuffs & Containment <i>Mr Michael Cromer</i>	
1515-1530	Q&A and Discussion	1500-1515	Applying best practice to the clinical consultation - case studies <i>Ms Shan Morrison</i>	
		1515-1530	Q&A and Discussion	
1530-1600	Afternoon Tea & Industry Exhibition, Mezzanine Level Foyer and Plenary Room 1 (Mezzanine Level)			

1600-1730	Concurrent Session 6A		Concurrent Session 6B - Workshop		Concurrent Session 6C - Workshop
Theme	Clinical Urology Cancer recurrence	Theme	Nursing & Allied Health Workshop Androgen Deprivation Therapy: A deep dive into everything you need to know <i>Sponsored by AstraZeneca</i>	Theme	Nursing & Allied Health Workshop Tackling the Hard Problem: managing sexual dysfunction in patients with prostate cancer <i>Sponsored by Endotherapeutics and VacuMED Pty Ltd</i>
Room	Trinity Room (Trinity Level)	Room	Meeting Rooms M9&10 (Mezzanine Level)	Room	Meeting Room M11 (Mezzanine Level)
Chairs	<i>Dr Mario Guerrieri &amp; Associate Professor Joseph Ischia</i>	Chairs	<i>Ms Molly Lowther &amp; Mr Marc Diocera</i>	Chairs	<i>Ms Francesca Rogers &amp; Ms Rachel Oxford-Webb</i>
1600-1620	Salvage options for recurrence following prostatectomy <i>Dr Mario Guerrieri</i>	1600-1620	What is ADT? <i>Professor Alicia Morgans</i>	1600-1610	Introduction <i>Ms Francesca Rogers</i>
1620-1640	Salvage options for recurrence following radiotherapy <i>Professor Phillip Stricker</i>	1620-1710	Rotating small group workshop and hands on demonstrations and discussions with facilitator/s, covering injection tips and tricks, outcome measures, care plans, psychology, exercise interventions, and patient resources	1610-1730	Facilitator with group discussions covering topics such as penile rehabilitation regimes, medication, intercavernosal injections, pumps, intimacy strategies, toys and peyronies
1640-1700	Metastasis directed therapy - patient selection and incorporation of ADT <i>Professor Daniel Spratt</i>				
1700-1720	Rectal spacing in men undergoing prostate radiotherapy: past, present and future <i>Professor Peter Orio</i>				
1720-1730	Q&A and Discussion	1710-1730	ADT Survivorship: putting it all together. One Model of an ADT Survivorship Clinic. Dr Jane Crowe, Ms Molly Lowther, Ms Helen Crowe AM		
1730-1900	Free Time				
1900-2330	Conference Celebration Event, Boardwalk Social, Crystalbrook - Flynn				



SUNDAY 20 AUGUST 2023	
0800-1400	Registration Open, M15 (Mezzanine Level)
0800-1530	Industry Exhibition Open, Mezzanine Level Foyer and Plenary Room 1 (Mezzanine Level)
0830-1030	Multidisciplinary Plenary
Room	Trinity Room (Trinity Level)
Chairs	A/Professor John Yaxley & Professor Daniel Spratt
0830-0850	<b>Presentation 1:</b> Consideration for sequencing treatment in mCRPC <i>A/Professor Alicia Morgans</i>
0850-0910	<b>Presentation 2:</b> Evidence for PSMA theranostics - The Australian TheraP trial <i>Professor Louise Emmett</i>
0910-0930	<b>Presentation 3:</b> LuPSMA: Updates and future considerations/Evidence for PSMA theranostics - The International Vision Trial <i>Professor Oliver Sartor</i>
0930-0940	<b>Q&amp;A and Discussion</b>
0940-1000	<b>Knowing the Literature:</b> Advanced Disease - Overview of current papers in prostate cancer from a global perspective <i>Professor Oliver Sartor</i>
1000-1030	<b>MDT Panel</b>
	<b>Advanced Disease &amp; Survivorship</b> Management of locally advanced prostate cancer has been evolving over the last decade. We will explore the increasing role of surgery for clinical local control in this cohort and review new radiation oncology techniques, including dose escalation via a brachytherapy boost or hypo-fractionated image guided external beam radiation. The MDT will also explore the management of locally advanced disease associated with pelvic lymph node only metastases on staging PSMA PET scan at diagnosis. <i>Professor Kirsten Greene (Urologist), Professor Daniel Spratt (Radiation Oncologist), Professor Chris Nelson (Psychologist), A/Professor Daniel Moon (Urologist), Dr Mario Guerrieri (Radiation Oncologist) &amp; Ms Sally Sara (Urology Nurse)</i> <i>Chaired by A/Professor John Yaxley and Dr Peter Swindle</i> <b>Sponsored by AstraZeneca</b>
1030-1100	Morning Tea & Industry Exhibition, Mezzanine Level Foyer and Plenary Room 1 (Mezzanine Level)

1100-1230	Concurrent Session 7A		Concurrent Session 7B
Theme	Clinical Urology Metastatic prostate cancer	Theme	Nursing & Allied Health Jigsaw: Piecing together the advanced prostate cancer landscape
Room	Trinity Room (Trinity Level)	Room	Meeting Rooms M9&10 (Mezzanine Level)
Chairs	<i>Prof Chris Sweeney &amp; Professor Kirsten Greene</i>	Chairs	<i>Mr Marc Diocera &amp; Ms Rachel Oxford-Webb</i>
1100-1120	Is PROTECT practice changing? <i>A/Professor John Yaxley</i>	1100-1120	Germline genomics testing for non geneticists - why and how? <i>Dr Jane Crowe</i>
1120-1140	Testosterone replacement in prostate cancer survivors with testosterone deficiency <i>Professor Arthur Burnett</i>	1120-1140	Exercise oncology management of patients with metastatic prostate cancer <i>Professor Rob Newton</i>
1140-1200	Prostate cancer and inherited risk <i>Professor Leonard Gomella</i>	1140-1200	The patient journey - prostate cancer and theranostics <i>Ms Katherine Lyons</i>
1200-1220	Is there a role of SBRT for oligoprogressive mCRPC <i>A/Professor Amy Hayden</i>	1200-1220	Big picture, small pieces: putting together resources in advanced prostate cancer survivorship <i>Mr Marc Diocera</i>
1220-1230	Q&A discussion and Announcement of Poster Award	1220-1230	Q&A

1230-1330	Lunch & Industry Exhibition, Mezzanine Level Foyer (Mezzanine Level) Rapid Fire Poster Presentations, Plenary Room 1 (Mezzanine Level) <i>Moderators by A/Professor Ben Tran &amp; Dr Briony Norris</i>		
1330-1530	Concurrent Session 8A		Concurrent Session 8B
Theme	Clinical Urology Functional Outcomes and Survivorship	Theme	Nursing & Allied Health Living fully until the end: the role of palliative care in prostate cancer
Room	Trinity Room (Trinity Level)	Room	Meeting Rooms M9&10 (Mezzanine Level)
Chairs	<i>Dr Justin Peters &amp; A/Professor Troy Gianduzzo</i>	Chairs	<i>Ms Sally Sara &amp; A/Professor Nicole Heneka</i>
1330-1350	Current and future approaches managing ED after radical prostatectomy <i>Professor Arthur Burnett</i>	1330-1400	Understanding death and dying from prostate cancer and optimising end of life care <i>Ms Anne Joyce</i>
1350-1410	Functional evaluation of the pelvic floor to guide individualised management <i>Professor Paul Hodges</i>	1400-1420	Small Changes, Big Gains - techniques for effective communication in palliative care <i>Ms Margaret Shearer &amp; Ms Cas McIntyre</i>
1410-1430	Exercise medicine as neoadjuvant, adjuvant and rehabilitative therapy for prostate cancer <i>Professor Rob Newton</i>	1420-1440	Voluntary assisted dying <i>Dr Cameron McLaren</i>
1430-1450	Standardised care pathways for prostatectomy and regionalisation <i>Professor Kirsten Greene</i>	1440-1500	Patient Story
1450-1510	The cognitive effects of hormone therapy <i>Professor Chris Nelson</i>	1500-1525	Q&A and Discussion
1510-1520	Q&A and Discussion	1525-1530	Conference Closing
1520-1530	Conference Closing		
Conference Closed			