

- 0800 **REGISTRAR TRAINING MORNING 1**
- 1000 MORNING REFRESHMENTS | *Exhibition Area*
- 1030 **REGISTRAR TRAINING MORNING 2**
- 1200 LUNCH | *Exhibition Area*

Scientific Session 1

- 1300 Welcome
Alex Hockings
- 1315 1.1 The Year's Highlights in Prostate Cancer
Renu Eapen - Invited Guest Presenter
- 1345 1.2 The Carbon Footprint of Reusable Versus Single Use Flexible Cystoscopes
Ashley Lee
- 1400 1.3 Current Theranostic Trials in Urological Malignancy at GenesisCare WA
Nat Lenzo
- 1415 1.4 Characterising Haematuria Clinic's referrals and attendees; who are we missing?
Kate Mannolini
- 1430 1.5 Posterior Urethral Valves Should be Considered in Older Boys with Bladder Dysfunction, Radiological Findings and Abnormal or Refractory Symptoms
Benjamin Wagstaff
- 1445 1.6 Centralisation of Cancer Services
Prashant Patel - Invited Guest Presenter
- 1500 AFTERNOON REFRESHMENTS | *Exhibition Area*

Scientific Session 2

- 1530 2.1 How effective is Urolift® at Treating BPH Related LUTS in Diabetic Patients?
Ashley Lee
- 1545 2.2 Naloxegol in Cystectomy to Reduce Postoperative Ileus: a Single Centre Pilot Study
Bryce Stewart
- 1600 2.3 Prospective Audit of the Rezum Procedure for Treatment of Benign Prostatic Hyperplasia (BPH)
Elizabeth Crostella
- 1615 2.4 How Do We Manage Stone Clinic to Best Serve Patients?
Clare Tancabel
- 1630 2.5 SCGH Cystectomy outcomes Audit 2023
Brennen Timm
- 1645 Discussion
- 1700 SPEED DATING WITH THE INDUSTRY | *Exhibition Area*
- 1800 WELCOME COCKTAIL RECEPTION | *Exhibition Area*

Scientific Session 3 - Prostate Cancer

- 0800 3.1 The Impact of Introduction of a Medicare Rebate Item for Prostate MRI on Rates of Prostate Biopsy in Australia
Stephen McGeorge
- 0815 3.2 Is ADT Enough?
Tim Clay - Invited Guest Presenter
- 0830 3.3 PSMA Based Therapy for Metastatic Prostate Cancer.
Renu Eapen - Invited Guest Presenter
- 0845 3.4 Outcomes in Patients with Upper Tract Urothelial Cancer Undergoing Radical Nephro-Ureterectomy in a Western Australian Tertiary Referral Centre: a Single Centre Retrospective Analysis.
Cara Losa Harrington
- 0900 3.5 Accuracy of Preoperative Diagnostics Compared to Final Pathology in Patients Undergoing Robotic Assisted Radical Prostatectomy (RARP) in a High-Volume Public Hospital
Filip Vujovic
- 0915 3.6 Navigating the Role of Radiotherapy in Management of Common Urological Cancers - Prostate Cancer?
Eve Tiong - Invited Guest Presenter
- 0930 3.7 A Comparison of Local Anaesthetic Transperineal Prostate Biopsy Performed by Urologists with Those Performed by Radiologists and its Outcomes
Pravin Viswambaram
- 0945 3.8 Optimal Bladder Cancer Treatment
Prashant Patel - Invited Guest Presenter
- 1000 MORNING REFRESHMENTS | *Exhibition Area*

Scientific Session 4 - Upper Tract Disease

- 1030 4.1 Incisional Hernias Post Renal Transplant: A Systematic Review and Meta-Analysis
Benjamin Mac Curtain
- 1045 4.2 Completely Confused About Clear Cell Cancer? How Systemic RCC Therapy Has Changed.
Tim Clay - Invited Guest Presenter
- 1100 4.3 Can ChatGPT be a Useful Tool for Urological Malignancy Education?
Ivan Thia
- 1115 4.4 Analysis of Positive Surgical Margin Rate for Robotic Partial Nephrectomy at Fiona Stanley Hospital
Mick O'Halloran
- 1130 4.5 A Single Surgeon's Experience with Open, Laparoscopic, and Robotic Partial Nephrectomy
Bradley Reynolds

- 1145 4.6 The Surgical Safety Checklist: How much is Enough?
Paul Crow
- 1200 4.7 Navigating the Role of Radiotherapy in Management of Common Urological Cancers – Bladder and Renal Cancer
Eve Tiong - Invited Guest Presenter
- 1215 DISCUSSION
- 1230 Tony Low Oration
- 1345 LUNCH | *Exhibition Area*

Scientific Session 5

- 1430 Business Meeting
USANZ President's Address - **Helen O'Connell AO**
- 1500 5.1 Lower Urinary Tract Panel Debate
- 1515 5.2 Rezum
Elayne Ooi
- 1530 5.3 HoLep
Patrick Teloken
- 1545 5.4 Urolift
David Sofield
- 1600 5.5 TURP
Melvyn Kuan
- 1615 5.6 WA Community for BK Virus-associated Urothelial Cancer in Renal Transplant Patients
Vivien Hsu
- 1625 Afternoon Refreshments | *Exhibition Area*
- 1830 CONFERENCE DINNER | *Picada*