USANZ 2019 PROGRAM

Saturday 13th April 2019

0830-1930  Registration and Information Desk Open
0830-1700  Speakers’ Preparation Room Open
0900-1200  ANZUNS Forum
            Combined USANZ & ANZUNS Workshop
            Combined USANZ & ANZUNS Workshop
            Combined USANZ & ANZUNS Workshop
            Combined USANZ & APSSM Workshop
            USANZ Workshop

Flexible Scope of Practice – Nurse Led Flexible Cystoscopy
A practical guide to current treatments and emerging therapies for advanced prostate cancer
Masterclass in Functional Urology and Female Pelvic Floor Reconstructive Surgery
USANZ/ANZUP Workshop: Clinical Trials 101
Urethral Reconstruction Masterclass
Boston Scientific Foundations Course in Male Continence - Part 1 MERF, QUT
Masterclass in Prostate MRI interpretation

Chair:
Leanne Morton
Speakers:
Nick Rukin,
Sandra Warden,
Julie Westaway

Chair:
Jeff Goh,
Joseph Ischia
Speakers:
Axel Heidenreich

Chair:
Shomik Sengupta
Speaker:
Martin Stockler

Chair:
Justin Chee
Chair Speakers:
Guido Barbagli,
Devang Desai,
Lee Zhao,
Phil Dundee

Chair:
Bill Lynch
Speakers:
Daniel Moon,
Greg Malone,
Hee Soo Teng

Chair:
Morgan Pokorny
Speaker:
Scott Eggener,
Nick Brown

1300-1600  ANZUNS Forum
            Combined USANZ & ANZUNS Workshop
            USANZ Workshop
            Combined USANZ & ANZUNS Workshop
            Combined USANZ & APSSM Workshop
            USANZ Workshop

Erectile dysfunction
Bladder Cancer Masterclass
Robotics Masterclass
USANZ/ANZUP Clinical Trial Concept Development Workshop
Percutaneous Intra renal access - Above Below Supine and combined
Boston Scientific Foundations Course in Male Continence - Part 2 MERF, QUT
Hands-on Urological Ultrasound Workshop

Chair:
Kath Schubach
Speakers:
Chris Love,
Gillian Wilson,
Kath Schubach

Chair:
Roger Watson
Speakers:
Timothy
Donahue,
Ashish Kamat

Co-chairs:
Geoff Coughlin
Matt Broen
Speaker:
Alex Mottie

Chair:
Shomik Sengupta
Speaker:
Martin Stockler,
Henry Woo

Chair:
David Webb
Speakers:
Jo Semins,
Darren Foreman,
Rick Catterwell

Chair:
Bill Lynch
Speakers:
Daniel Moon,
Greg Malone,
Hee Soo Teng

Chair:
Lewis Chan
Speakers:
Vincent Tse,
Stephanie The,
Janice Cheng

1615-1730  USANZ AGM
1730-1830  Opening Ceremony & Harry Harris Oration
1830-2000  Welcome Reception (Exhibition Hall)
1930-2200  Presidents’ Dinner - Invitation Only (Stokehouse)

Sunday 14th April 2019

0645-1730  Registration and information desk open
0700-1730  Speakers’ preparation room open
0700-0745  Breakfast symposium: Oligometastatic prostate cancer. Speaker - Tim Donahue
0700-0745  Breakfast symposium: Women in urology. Speaker - Melissa Kauffman, Chair - Janelle Munns (Combined USANZ & ANZUNS breakfast)
0745-1000 Opening Plenary Session 1 - Combined USANZ & ANZUNS Session

0745-0800 David Nicol (UK) - RPLND – is there a role for a minimally invasive approach?
0800-0815 Andrea Tubaro (IT) - TURP in the elderly and frail - how to assess frailty, a urologist’s guide
0815–0830 Alex Mottrie (BE) - Salvage RALP and Salvage PLND
0830–0845 Emmanuel Chartier-Kastler (FR) - Open and robotic AUS in female and paraplegic male patients
0845–0900 Axel Heidenreich (DE) - Optimal management of locally advanced prostate cancer
0900–0915 Guido Barbagli (IT) - Male urethroplasty using tissue engineered grafts: past - present and future
0915–0930 Jo Semins (US) - Radiation safety - protecting your patient
0930–1000 Q&A session
1000-1030 Morning Tea with Industry (Exhibition Hall)
1010–1025 Poster viewing session
1030-1230 Plenary Session 2 - Joint USANZ/AUA Session
1030-1045 Ashish Kamat (US) - Genomic classification of bladder and variant cancer
1045–1100 Tim Donahue (US) - Urologic lessons learnt from the battle field
1100–1115 Melissa Kauffman (US) - Stem cell therapy in underactive bladder
1115–1130 Gerry Brock (CA), CUA President - So you want to make lots of money?
1130–1145 Lee Zhao (US) - What general urologists should know about transgender medicine and surgery
1145–1200 Scott Eggener (US) - Focal therapy in prostate cancer
1200-1230 Q&A Session
1230-1330 Lunch with Industry (Exhibition Hall)
1240–1325 Poster viewing session
1330-1500 Concurrent 1A
1300-1345 Ashish Kamat (US) - Genomic classification of bladder and variant cancer
1300-1315 Tim Donahue (US) - Urologic lessons learnt from the battle field
1315–1330 Melissa Kauffman (US) - Stem cell therapy in underactive bladder

Concurrent 1B
1330-1345 Jo Semins - Best bang for your buck - ESWL optimisation
1340–1355 Emmanuel Chartier-Kastler - Robotics in POP
1350–1355 Bashar Matti - The presence of lower urinary tract symptoms does not affect the PSA testing patterns for New Zealand men in the community

Concurrent 1C
1330–1355 Abigail Attwell-Heap - Long term follow up of repeated imaging and fluoroscopy for treatment of urolithiasis in a regional Australian setting
1355–1400 Melissa Kauffman - Management of recurrent UTI
1400–1415 Andrea Tubaro - Mesh or no mesh - sexual and functional side effects, and who should do what?
1415–1430 Alex Mottrie - Robotic simple prostatectomy for massive BPH
1430–1440 Peter Gilling - The WATER Study Clinical Results – Results at 1 year and Urodynamic findings.
1440–1450 Marlon Perera - 68Ga-PSMA PET in advanced prostate cancer: updated Doctor Marlon Perera diagnostic utility, sensitivity and specificity and distribution of PSMA-avid lesions: Systematic review and metaanalysis
1450–1500 Henley Tran - Low-dose CT urography for investigating stone disease - how low can we go?
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<th>Time</th>
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<tr>
<td>1445-1500</td>
<td>Axel Heidenreich</td>
<td>Cytoreductive prostatectomy</td>
<td>1450-1500</td>
<td>Jonathan Kam</td>
<td>Zero learning curve Peritoneal Nephrolithotomy Access - Prone endoscopic combined intrarenal surgery and multimedia training aid to teach urology trainees</td>
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<td>1420-1427</td>
<td>Alexander Nesbitt</td>
<td>Gas forming urinary tract infection in Tropical North Queensland – risk factors, treatment and microbiology</td>
<td>1405-1410</td>
<td>Navid Masoumi</td>
<td>Kidney-ureter-bladder x-ray, is it still necessary?</td>
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<td>1434-1500</td>
<td>Deanne S Soares</td>
<td>Comparison of Treatment Of Medium-Sized Renal Stones in Terms Of Cost Effectiveness</td>
<td>1410-1415</td>
<td>Vincent Chan</td>
<td>Ureteroscopic holmium laser-assisted supine retrograde nephrostomy access: results of a novel approach to percutaneous nephrolithotomy</td>
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<td>1440-1445</td>
<td>Jonathan Kam</td>
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<td>1415-1420</td>
<td>Jeremy Wild</td>
<td>Emergency ureteroscopy versus stenting - does infected urine matter?</td>
<td>1415-1420</td>
<td>Arveen Kalapara</td>
<td>Clinical and multiparametric MRI predictors of tumour outcome on transperineal prostate biopsy</td>
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<td>1430-1435</td>
<td>Yelonguo Wei</td>
<td>Scrotoscopy is an encouraging technique to diagnose testicular torsion: a pilot Chinese experience</td>
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<td>1450–1500</td>
<td>Q&amp;A session</td>
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<td>Afternoon Tea (Exhibition Hall)</td>
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<td>1510–1525</td>
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<td>1530-1540</td>
<td>Oncology &amp; Robotics</td>
<td>Functional, BPH, LUTS</td>
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<td>1530-1545</td>
<td>David Nicol</td>
<td>RPLND is a post-chemotherapy operation</td>
<td>1530-1545</td>
<td>Andrea Tubaro</td>
<td>How to manage voiding dysfunction in women</td>
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<td>1430-1435</td>
<td>Emmanuel Chartier-Kastler</td>
<td>Massive BPH and BOO</td>
<td>1530–1535</td>
<td>Arveen Kalapara</td>
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<td>Axel Heidenreich</td>
<td>RPLND should be considered as a pre-chemotherapy operation</td>
<td>1535–1540</td>
<td>Andrew Silagy</td>
<td>Modelling kidney function recovery after nephrectomy in at-risk patients</td>
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<td>1600–1615</td>
<td>Ashish Kamat</td>
<td>Is robotic cystectomy actually worth it?</td>
<td>1540–1545</td>
<td>Sheliyan Raveenthiran</td>
<td>The use of 68Ga-PSMA PET/CT following radical prostatectomy for suspected biochemically recurrent disease</td>
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<td>1600–1615</td>
<td>Lee Zhao</td>
<td>Upper tract reconstruction—applying principles of urethral reconstruction to the ureter</td>
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<td>1615–1630</td>
<td>Alex Mottrie</td>
<td>New robotic platforms and innovations</td>
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<td>1615–1630</td>
<td>Guido Barbagli</td>
<td>The problems of penile urethroplasty</td>
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<td>1615–1625</td>
<td>Lewis Chan</td>
<td>The efficacy of Onabotulinumtoxin A in patients with Parkinson's disease and neurogenic detrusor overactivity</td>
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<td>1545–1550</td>
<td>Henry Woo</td>
<td>Final analysis of phase 3 LATITUDE study in patients (pts) with newly diagnosed high-risk metastatic castration – naïve prostate cancer (NDx-HR mCNPC) treated with abiraterone acetate + prednisone (AA+P) added to androgen deprivation therapy (ADT)</td>
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<td>1630–1640</td>
<td>Andrew Silagy</td>
<td>An evaluation of the role of cytoreductive nephrectomy in non-clear cell RCC</td>
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<td>1630–1640</td>
<td>Paria Saadat</td>
<td>Role of urinary diversion in management of severe radiation cystitis</td>
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<td>1625–1635</td>
<td>Peter Chin</td>
<td>When technologies collide: Defining urolift artefact and risk of missing cancer on Magnetic Resonance Imaging (MRI)</td>
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<td>1630–1640</td>
<td>Andrew Silagy</td>
<td>Genomic and volumetric correlates in patients undergoing a cytoreductive nephrectomy</td>
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<td>1640–1650</td>
<td>Wenjie Zhong</td>
<td>Robotic-assisted radical prostatectomy – prospective cohort study of 126 cases on peri-operative and pathological outcomes at a tertiary robotic teaching hospital</td>
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<td>1640–1650</td>
<td>David Dangerfield</td>
<td>New strategy to restore erectile function after radical prostatectomy: novel minimally invasive end-to-side sural nerve grafting procedure</td>
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<td>1635–1645</td>
<td>Cindy Garcia</td>
<td>The impact on medicare billing practices with the introduction of Rezum Technology.</td>
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<td>1650–1700</td>
<td>Kerri Beckman</td>
<td>The effect of positive surgical margins on cancer endpoints after radical prostatectomy: a state-wide study from the SA-PCCOC database</td>
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<td>1700–1710</td>
<td>Rowan David</td>
<td>Burden of treatment and cost associated with haemorrhagic radiation cystitis in patients with prostate cancer.</td>
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<td>Chao-Yuan Chang</td>
<td>Outcomes of ureteral reconstruction on patients with ureteral stricture: a promising intervention for more challenging cases</td>
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<td>1655–1705</td>
<td>Thomas Clarkson</td>
<td>Final continence outcomes for post-prostatectomy incontinence following surgical management</td>
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<td>1605–1610</td>
<td>Arveen Kalapara</td>
<td>Predictors of adverse pathology on radical prostatectomy: development of a prognostic nomogram incorporating transperineal biopsy and multiparametric MRI</td>
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<td>Danielle Van Diepen</td>
<td>Excision of the mid urethral sling; indications and effect on recurrence of stress urinary incontinence</td>
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<td>1715–1730</td>
<td>Alexander Blazevski</td>
<td>Update on 12-months biopsy proven oncological and functional outcomes of primary irreversible electroporation for localised prostate cancer</td>
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<td>1620–1625</td>
<td>Tony Gianduzzo</td>
<td>Multi-parametric MRI as a triage test for prostatic fusion biopsy in 201 consecutive biopsy-naive patients in a provincial single surgeon series.</td>
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<td>1625–1630</td>
<td>Vidyasagar Chinni</td>
<td>Role of concurrent PET PSMA &amp; MP MRI pelvis in the assessment of PSA recurrence post radical Prostatectomy</td>
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<td>1630–1635</td>
<td>Dmitry Polikarpov</td>
<td>Molecular imaging of transitional cell carcinoma by Miltuximab®</td>
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<td>Sheliyan Raveenthiran</td>
<td>Patterns of disease for biochemically recurrent prostate cancer</td>
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<td>Samantha Koschel</td>
<td>Impact of 18F-DCFPyL PET scanning in patients undergoing post</td>
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<td>prostatectomy radiotherapy (IMPPORT) – preliminary results</td>
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<td>Thomas Clarkson</td>
<td>Integration of Cxbladder Triage test into community referral</td>
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<td>pathways (Health Pathways) reduces the number of haematuria referrals</td>
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<td>1650–1655</td>
<td>Alexandar Blazevski</td>
<td>Salvage irreversible electroporation for locally recurrent prostate</td>
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<td>cancer after radiotherapy – oncologic and functional outcomes</td>
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<td>1655–1700</td>
<td>Matt Nobbs</td>
<td>Factors influencing postoperative length of stay in laparoscopic</td>
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<td>1700–1705</td>
<td>George Acland</td>
<td>New Zealand prostate cancer outcomes registry – practice patterns</td>
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<td>1705–1710</td>
<td>Yen-Cheng Henry Pan</td>
<td>How accurate is 68Ga PSMA PET/MRI in localizing primary prostate</td>
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<td>SET urology trainees meeting with BoU</td>
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<td>Paediatric and reconstruction SAG meeting</td>
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<td>Male LUTS SAG meeting</td>
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<td>1930-2200</td>
<td>Convenors Dinner - Invitation only (Tattersall's Function Centre)</td>
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Monday 15th April 2019

0645-1730 Registration and information desk open
0700-1730 Speakers’ preparation room open
0700-0745 Breakfast symposium: Concomitant Stress Incontinence and POP Surgery. Chair - Kate Grey. Speaker - Emmanuel Chartier-Kastler

0745-1000 Plenary Session 3 - Combined USANZ & ANZUNS Session

0745-0800 UAA Secretary General, Allen Chiu (TW) - AI & surgery and what lies beyond?
0800-0815 UAA Lecture: Dingwei Ye (CN) - The epidemiology, molecular characteristics and treatment of prostate cancer in Asia
0815-0830 Guido Barbagli (IT) - Forty years (1978-2018) around and inside the urethra: a lesson learned.
0830-0845 Scott Eggener (US) - Intermediate Risk CaP in the AS era - the final frontier?
0845-0900 Tim Donahue (US) - Insertion of mesh at ileal conduit creation to prevent parastomal hernia
0900-0915 SIU Lecture: Rajeev Kumar - Pseudojournals and predatory practices: avoiding the minefield
0915-0930 Jo Semins (US) - Management of large stones in the morbidly obese
0930-1000 Q&A session

1000-1030 Morning tea with industry (Exhibition Hall)
1010–1025 Poster viewing session

1030-1230 Plenary Session 4

1030–1042 BJUI Lecture: Prokar Dasgupta (UK) - Reflections on the BJUI editorship and USANZ contributions (including BJUI Global Prize Announcement)
1042–1057 Peggy Chu (HK) - Drug abuse and bladder dysfunction
1057–1112 Lee Zhao (US) - Revision prosthetic surgery
1112–1127 Emmanuel Chartier-Kastler (FR) - Parkinson's disease and BPH
1127–1142 Axel Heidenreich (DE) - Prostate cancer targeted therapy and post treatment failure
1142–1157 Ashish Kamat (US) - Immune therapy in bladder cancer - standard of care?
1157–1207 BAUS Lecture: Duncan Sommerton (UK) BAUS President - Centralisation in Urology – the way ahead?
1207–1222 Sajid Sultan (PK) - MIS for renal calculi in children - choose the best
1222–1230 Q&A session

1230-1330 Lunch with industry (Exhibition Hall)
1240–1325 Poster viewing session

1330-1530 Plenary Session 5 - Keith Kirkland and Villis Marshall presentations

Richard Hoffmann - Challenging the status quo – Expanding the nursing scope of practice to include nurse led consents for cystoscopy procedures following intravesical treatment
Ken Chow - Late biochemical recurrence is associated with a slower rate of progression after prostatectomy
Dermot O’Kane - Zinc protects the kidney against ischaemia-reperfusion Doctor Dermot O’Kane injury: investigating the mechanisms of protection in wildtype and genetic-knockout murine strains
Jonathan Kam - A comparative study of 2 single use (Boston Scientific- LithoVUE and Pusen PU3022A) vs reusable ureteroscopes for difficult renal calculi treatment
Jonathan Kam - PSMA Tc-99m SPECT vs Ga-68 PET for the staging of prostate cancer: A pilot case series
James Churchill - Comparing pre-operative and intra-operative bacteriuria during ureteroscopy with laser lithotripsy: a prospective cohort study
Andrew Shepherd - Does eligibility for active surveillance of prostate cancer affect functional outcomes after radical prostatectomy?
Athina Pirpiris - Defining the urodynamic parameters of central cord syndrome
Deanne Soares - Cost comparison of treatment for renal calculi between 10 & 20 mm
Daniel McConnell - Do MRI/US fusion biopsies over grade prostate cancer?
Simeon Ngweso - Discrepancies in registry coding for penile cancer: A state based review
Simeon Ngweso - Penile cancer in Western Australia: The significance of demographic location in survival outcomes

1530-1600 Afternoon tea (Exhibition Hall)

1600-1730 Poster viewing session

Concurrent 3A Concurrent 3B Concurrent 3C Concurrent 3D
Oncology Paediatrics, Infection, Trauma Endourology Poster podium - Functional, Reconstructive urology
1600-1615 Tim Donahue - Intraoperative imaging technologies 1600-1615 Sajid Sultan - End to end urethroplasty in children 1600-1615 Jo Semins - Conquering the challenge of kidney stones in the pregnant patient 1600-1605 Benjamin Namdarian - Long term outcomes for xy cloacal extrophy raised as female
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<th>Time</th>
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<tr>
<td>1615-1630</td>
<td>Scott Eggener</td>
<td>Prostate cancer biomarkers</td>
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<tr>
<td>1630-1645</td>
<td>Scott Eggener</td>
<td>Everything a urologist needs to know about testis cancer</td>
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<tr>
<td>1645-1655</td>
<td>Andre Joshi</td>
<td>Precision medicine in the management of men with biochemically recurrent prostate cancer using a novel in vitro approach</td>
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<td>1655-1705</td>
<td>Arveen Kalapara</td>
<td>Combined utility of PSA density and multiparametric MRI in predicting progression on active surveillance for prostate cancer</td>
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<tr>
<td>1705-1715</td>
<td>Paul N. Mainwaring</td>
<td>Updated analysis of progression-free survival with first subsequent therapy (PFS2) and safety in the SPARTAN study of apalutamide (APA) in patients (pts) with high-risk nonmetastatic castration-resistant prostate cancer (nmCRPC)</td>
</tr>
<tr>
<td>1715-1725</td>
<td>Frank Gardiner &amp; John W. Yaxley</td>
<td>Design and clinical validation of surface enhanced raman spectroscopy nanodiagnostic technology for urinary prostate cancer risk prediction</td>
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<tr>
<td>1720-1730</td>
<td>Q&amp;A Session</td>
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<td>1605–1610</td>
<td>Vineet Kumar Narang</td>
<td>Intermittent catheterisation confers immunity against urethral stricture. Fact or fallacy? Incidence of urethral stricture on Indian SCI patients being treated with clean intermittent catheterisation</td>
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<tr>
<td>1615-1625</td>
<td>Dhanika Samaranayake</td>
<td>Comparing the rates of encrustation in silicon and polyurethane ureteral stents</td>
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<tr>
<td>1625–1635</td>
<td>Kathleen Lockhart</td>
<td>Urosepsis and fever after laser lithotripsy procedures in a single Australian institution</td>
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<tr>
<td>1630-1645</td>
<td>Scott Eggener</td>
<td>Everything a urologist needs to know about testis cancer</td>
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<tr>
<td>1640-1650</td>
<td>Jennifer Rice</td>
<td>Blood stream infections following TRUS prostate biopsy: 20-year analysis of bacteriology and antibiotic sensitivities</td>
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<tr>
<td>1635-1645</td>
<td>Neel Gore</td>
<td>Live donor nephrectomy: A 10 year analysis at a single institution</td>
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<td>1615-1620</td>
<td>Stephen McGeorge</td>
<td>Trends in Australian urethral stricture management from 1994 to 2016</td>
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<tr>
<td>1620–1625</td>
<td>Vincent Chong</td>
<td>Mesh versus no mesh: Outcome of stress incontinence surgery at 2 years.</td>
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<tr>
<td>1700-1710</td>
<td>Ghadir Omran</td>
<td>Breaking bad: Why protective cups need to be standardised</td>
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<tr>
<td>1655-1705</td>
<td>Peter Chin</td>
<td>Are varicoceles a canary for May-Thurner Syndrome? A new aetiological theory for varicocele formation.</td>
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<td>1625–1630</td>
<td>Michael Monsour</td>
<td>PeriCoach® structured programming and effect of clinical engagement</td>
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<tr>
<td>1705–1715</td>
<td>Catriona Duncan</td>
<td>Bladder extrophy: unfinished projects in chronic congenital urology</td>
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<td>1705–1715</td>
<td>Hannah Collins</td>
<td>Ten years of testicular torsion and ultrasound use in the Auckland region</td>
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<td>1630–1635</td>
<td>Rebecca Mathieson</td>
<td>Stress urinary incontinence in the mesh litigation era: A trend towards alternative treatments in Australia</td>
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<tr>
<td>1635–1640</td>
<td>Benjamin Storey</td>
<td>Validation of grading system for emphysematous pyelonephritis: A 10 years multi-centre case series</td>
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<tr>
<td>1640-1645</td>
<td>Catriona Duncan</td>
<td>Female representation in the editorial boards of leading urology journals</td>
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<td>1645–1650</td>
<td>Hong Jie Soh</td>
<td>A seven-season experience of alpine urological trauma at an Australian major trauma centre.</td>
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<tr>
<td>1650–1655</td>
<td>Abigail Attwell-Heap</td>
<td>Think surgical ergonomics for improved health economics</td>
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<tr>
<td>1655–1700</td>
<td>Syed Ali Ehsanullah</td>
<td>Acute Scrotum: Referrals from primary care to the operating table in tertiary care. How can we do it better?</td>
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<tr>
<td>1706–1705</td>
<td>Abigail Attwell-Heap</td>
<td>WhatsApp - A safe communication platform for surgeons</td>
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</table>
Monday 15th April 2019

1705–1710
Alice Grant - Causes of delay in management of patients suspicious of acute testicular torsion: a 10-year tertiary centre review

1710–1715
Margaret Mansbridge - Is testicular surgery seasonal? A Gold Coast 5-year retrospective review

1715–1730
Q&A Session

Meetings

1730-1830
Meetings
Female urology SAG meeting
Andrology SAG meeting
Endourology SAG meeting

1930-2330
Gala Dinner (Howard Smith Wharves)

Tuesday 16th April 2019

0700-1700
Registration and information desk open

0700-1700
Speakers' preparation room open

0730-0815
Breakfast symposium: Trainee breakfast - Axel Heidenreich and David Nicol - Testis Cancer

0830-1030
Plenary Session 6

0830-0845 Andrea Tubaro (IT) - Metabolic syndrome in prostate disease - management of LUTS through exercise

0845-0900 David Nicol (UK)- Advanced RCC management - Is surgery a thing of the past?

0900-0915 Suzanne Chambers (AUS) - Position Statement on Distress Screening and Psychosocial Care for Men with Prostate Cancer

0915-0930 David Currow (AUS) - Systematically improving cancer outcomes for people diagnosed with urological cancers

0930-0945 Melissa Kauffman (US) - Sexual function and pregnancy in spina bifida patients

0945-1000 Sajid Sultan (PK) - Bladder reconstruction and voiding outcomes in incontinent male epispadias

1000-1030 Q&A session

1030-1100 Morning Tea with Industry (Exhibition Hall)

1100-1300 Plenary Session 7

EAU Lecture: James N'Dow - How Evidence Based Medicine is evolving to incorporate big data and broader global consensus

Rapid fire EAU Guidelines update - Part I

Alex Mottrie (BE) - Robotics training, competency and credentialing - The EAU robotics training program

Rapid fire EAU Guidelines update - Part II

Q&A session

Introducing ASM 2020 - Speaker to be confirmed

1300 USANZ Meeting Close

Complimentary bus transfers to the Brisbane Airport will be provided at the conclusion of the ASM