

## USANZ AND ANZUNS SATURDAY WORKSHOPS

- All workshops will be held on Saturday 25 June 2022
- Workshop attendance must be booked in advance via the online registration process
- Some workshops in the USANZ program are also available to ANZUNS delegates
- Limited attendance USANZ workshops are only available to USANZ members who are fulltime delegates
- Delegates can attend one workshop in the morning and one in the afternoon. Waitlists will be started for workshops with limited attendance, once they reach capacity.

- USANZ & ANZUNS Delegates
- USANZ Delegates
- ANZUNS Delegates
- USANZ SET Trainees

## SATURDAY 25 JUNE

### USANZ MORNING WORKSHOPS

#### 0900-1200hrs

#### WHAT THE MODERN URO-ONCOLOGIST NEEDS TO KNOW ABOUT DRUGS USED IN THE MANAGEMENT OF ADVANCED DISEASE

<b>Chairs</b>	Nathan Lawrentschuk, Briony Norris
<b>Presenter</b>	Alberto Briganti, Niara Oliveira, Helen Nicholson, Philippe E Spiess, Dixon Woon
<b>Suitable for</b>	Urologists, USANZ SET Trainees and Urological Nurses
<b>Open to</b>	<b>USANZ &amp; ANZUNS Delegates</b>
<b>Duration</b>	3 hours

With the ever-changing landscape of drugs being used in the treatment paradigm of patients with advanced prostate, kidney, and urothelial disease, our aim with this workshop is to streamline this approach and understand what agents to use when and also in which patient. We will discuss not only the practicalities of giving these drugs but also side effects and how to follow them up long term.

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#### 0900-1200hrs

#### ADVANCED PENILE RECONSTRUCTIVE AND PROSTHETIC MASTERCLASS - PENILE RECONSTRUCTIVE AND PROSTHETIC SURGERY

<b>Chairs</b>	Eric Chung, Shannon Kim
<b>Presenters</b>	Gideon Blecher, Hans Goossen, Justin La, Tobias Kohler, Shannon Kim, Trenton Barrett, Amanda McCalman
<b>Suitable for</b>	Urologists, USANZ SET Trainees, Researchers
<b>Open to</b>	<b>USANZ Delegates</b>
<b>Duration</b>	3 hours

This workshop will provide state-of-art review on the critical areas surrounding male sexual dysfunction and infertility. Contemporary guidelines on best practice in penile prosthesis implant and penile reconstructive surgery will be discussed including transgender surgery. Relevant clinical management on ED and male infertility as well as evidence on penile rehabilitation will be presented. Attendees will have plenty to opportunity to ask and share robust discussion with national experts.

#### 0900-1200hrs

#### ADVANCED URODYNAMICS & FUNCTIONAL UROLOGY MASTERCLASS

<b>Chairs</b>	Audrey Wang, Ashani Couchman
<b>Presenters</b>	Hana Yoon, Tom Jarvis, Giovanni Losco, Amanda Chung, Sandra Elmer, Ashani Couchman
<b>Suitable for</b>	Urologists, USANZ SET Trainees, Urological Nurses
<b>Open to</b>	<b>USANZ &amp; ANZUNS Delegates</b>
<b>Duration</b>	3 hours

This workshop consists of two parts: advanced urodynamics and functional urology, focusing on pelvic floor and lower urinary tract reconstruction for the neurogenic bladder. We will present the current best practice for performing urodynamic assessment through lecture and case studies. Urodynamic findings in bladder substitutes will be examined. For functional reconstruction, non-mesh surgical treatments options for apical compartment prolapse will be discussed. We will also present management of neurogenic bladder secondary to spina bifida, including surgical reconstruction with augmentation cystoplasty and formation of continent catheterization channel.

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#### 0900-1200hrs

#### MRI AND PSMA PET CT OF THE PROSTATE WORKSHOP

<b>Chair</b>	Peter Swindle
<b>Presenters</b>	Stefan Heinze, Bao Ho
<b>Suitable for</b>	Urologists, USANZ SET Trainees, Radiologists and Radiology trainees
<b>Open to</b>	<b>USANZ Delegates</b>
<b>Duration</b>	3 hours

The course aims to enable clinicians to be able to assess and interpret an MRI of the prostate not only for diagnosis but also enable them to interpret an MRI of the prostate with respect to therapy in guiding surgical technique and approach. The course also aims to enable clinicians to be able to assess and interpret PSMA PET CT of the prostate in the diagnosis and staging of prostate cancer.

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0900-1200hrs

### ROBOTIC PROSTATECTOMY MASTERCLASS

<b>Chairs</b>	Lawrence Kim, Daniel Moon
<b>Presenters</b>	Tony Costello, Sarah Azer, Troy Gianduzzo, Renu Eapen, John Yaxley, Henry Woo, Scott Leslie
<b>Suitable for</b>	Urologists and USANZ SET Trainees interested in robotic surgery
<b>Open to</b>	<b>USANZ Delegates</b>
<b>Duration</b>	3 hours

We believe that this interactive workshop will most benefit urology registrars/trainees and urologists who have an interest in learning and further advancing their robotic surgery skills.

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### ANZUNS MORNING FORUM

0900-1200hrs

#### CARE OF ROBOTIC SURGERY PATIENT

<b>Chairs</b>	Amanda Hill, Karen Walsh,
<b>Presenters</b>	Jason Paterdis, Ariane McKinnon, Kevin Ancog, Melanie Bauer-Lubley
<b>Suitable for</b>	Urological nurses who care for patients with prostate, kidney or bladder cancer, or pelvic organ prolapse. Ideal for all levels from novice to advanced practice.
<b>Open to</b>	<b>ANZUNS Delegates</b>
<b>Duration</b>	3 hours

Workshop description to be advised in the coming weeks.

### USANZ AFTERNOON WORKSHOPS

1300-1600hrs

#### REVISITING COMPLEX MALE LUTS: THINKING OUTSIDE THE PROSTATE

<b>Chair</b>	Eric Chung
<b>Presenters</b>	Kathryn Mcleod, Johan Gani, Vincent Tse, David Cowley, Audrey Wang
<b>Suitable for</b>	Urologists, USANZ SET Trainees, Researchers
<b>Open to</b>	<b>USANZ Delegates</b>
<b>Duration</b>	3 hours

The objectives of this workshop are to help delegates understand the various pathophysiologic mechanisms involved in male LUTS beyond the prostate, and how best to optimize the management strategies for bladder (OAB/UAB) and pelvic floor dysfunctions as well as discussion on the state-of-art surgery for male stress urinary incontinence.

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1300-1600hrs

#### FOCAL THERAPY FOR PROSTATE CANCER 2022 - READY FOR PRIME TIME?

<b>Chairs</b>	David Gillatt, Phillip Stricker
<b>Presenters</b>	Hashim Ahmed, Sue Clarke, Celi Varol, Alex Blazeovski, Ron Shnier, John Yaxley, Annie Ho, Bart Geboers
<b>Suitable for</b>	Urologists, USANZ SET Trainees
<b>Open to</b>	<b>USANZ Delegates</b>
<b>Duration</b>	3 hours

Focal Therapy is an emerging modality for select patients with localised prostate cancer. The workshop will give an up to date review and recent data of selection, different modalities, outcomes and follow up in this rapidly changing field. The final hour will be dedicated to challenging case studies including the latest data from trials.

1300-1600hrs

#### OPTIMAL ACTIVE SURVEILLANCE IN 2022

<b>Chairs</b>	Joseph Ischia, Renu Eapen
<b>Presenters</b>	Weranja Ranasinghe, James Thompson, Sigrid Carlsson, Brennan Timm
<b>Suitable for</b>	Urologists, USANZ SET Trainees, Urological Nurses
<b>Open to</b>	<b>USANZ &amp; ANZUNS Delegates</b>
<b>Duration</b>	3 hours

All the latest news and guidelines for active surveillance in 2022. The session will discuss the latest updates to guidelines, and the increasing role of MRI, PSMA, and genetic biomarkers in the optimal management of men on active surveillance.

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1300-1600hrs

## NEW HORIZONS IN NON-MUSCLE-INVASIVE BLADDER CANCER

<b>Chairs</b>	Dickon Hayne, Janelle Brennan
<b>Presenters</b>	Sarah Psutka, Paula Allchorne, Steve McCombie, Philippe E Spiess
<b>Suitable for</b>	Urologists, USANZ SET Trainees, Urological Nurses, Researchers
<b>Open to</b>	<b>USANZ &amp; ANZUNS Delegates</b>
<b>Duration</b>	3 hours

Bladder cancer outcomes in Australia are deteriorating. Impacting the NMIBC space may be the key to reversing this alarming trend. This dynamic course will refresh, update and upskill attendees with respect to current and emerging imaging, surgical techniques and therapies in the NMIBC space.

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1300-1600hrs

## ROBOTICS MASTERCLASS – PARTIAL NEPHRECTOMY AND BEYOND

<b>Chairs</b>	Lawrence Kim, Daniel Moon
<b>Presenters</b>	Justin Vass, Ben Thomas, Briony Norris, Amanda Chung, Matthew Winter, Kara McDermott, Troy Gianduzzo, Benjamin Thomas
<b>Suitable for</b>	Urologists and USANZ SET Trainees interested in robotic surgery
<b>Open to</b>	<b>USANZ Delegates</b>
<b>Duration</b>	3 hours

We believe that this interactive workshop will most benefit urology registrars/trainees and urologists who have an interest in learning and further advancing their robotic surgery skills.

## ANZUNS AFTERNOON FORUM

1300-1600hrs

### BLADDER DYSFUNCTION

<b>Chairs</b>	Leanne Morton, Michelle Roberts
<b>Presenters</b>	Leanne Morton, Michelle Roberts, Katherine Gray, Janelle Munns
<b>Suitable for</b>	Urological nurses who care for patients with bladder dysfunction
<b>Open to</b>	<b>ANZUNS Delegates</b>
<b>Duration</b>	3 hours

Normal bladder function relies on a complex co-ordination of nerve and muscle function to allow the storage and elimination of urine.

Bladder dysfunction, also referred to as voiding dysfunction, is a general term to describe abnormalities in either the filling and/or emptying of the bladder. In this workshop we will explore the complexities of the bladder and discuss the following:

- Anatomy and physiology of the urinary tract
- Overactive bladder
- Genuine stress incontinence
- Neurogenic bladder
- Recurrent urinary tract infections

The attendees will leave this session with a wealth of knowledge relating to pathophysiology, medical treatment, surgical treatment, conservative & alternative options to treat bladder dysfunction.

1300-1600hrs

## INTRA-RENAL PRESSURE ASSESSMENT AT FLEXIBLE URETEROSCOPY AND COMBINED RENAL SURGERY

<b>Chair</b>	Dr Damien Bolton
<b>Presenters</b>	Dr Ben Chew, Dr Naeem Bhojani, Silvia Proietti
<b>Suitable for</b>	Urologists, USANZ SET Trainees
<b>Open to</b>	<b>USANZ Delegates</b>
<b>Duration</b>	3 hours

This workshop will share current trends and unmet needs in ureteroscopy, considerations of high intrarenal pressure and assessing effects of intrarenal pressures, and how to mitigate those effects. Attendees will be will learn how recognise and decrease the complications in flexible urteroscopy.

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## BREAKFAST SESSIONS

### SUNDAY 26 JUNE

## JOINT USANZ & ANZUNS BREAKFAST SYMPOSIUM

0700-0745hrs

### SEX AND GUN FOR PROSTATE: UROLIFT PUL IN URINARY AND SEXUAL OUTCOMES

<b>Chairs</b>	Eric Chung, Helen O'Connell
<b>Presenters</b>	Tobias Kohler, Peter Chin, Giovanni Losco
<b>Open to</b>	<b>USANZ &amp; ANZUNS Delegates</b>

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## ANZUNS BREAKFAST SYMPOSIUM

0700-0745hrs

### KIDNEY CANCER FROM SURGERY TO IMMUNOTHERAPY WHAT WE NEED TO KNOW

<b>Chair</b>	Deirdre Kiernan
<b>Presenters</b>	Ally Morrice, James Green, Niara Oliveira, Kelli Britain
<b>Open to</b>	<b>ANZUNS Delegates</b>

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Innovation for patient care

## MONDAY 27 JUNE

### USANZ BREAKFAST SYMPOSIUM

0700-0745hrs

#### THE ART AND CRAFT OF ROBOTIC PELVIC FLOOR RECONSTRUCTIVE SURGERY

<b>Chairs</b>	Vincent Tse, Eva Fong
<b>Presenters</b>	Jennifer Anger, Eva Fong
<b>Open to</b>	<b>USANZ Delegates</b>

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### USANZ BREAKFAST SYMPOSIUM

0700-0745hrs

#### BEND IT, STRETCH IT, STRAIGHTEN IT! - RESTOREX TRACTION DEVICE FROM THE INVENTOR'S PERSPECTIVE

<b>Chair</b>	Darren Katz
<b>Presenter</b>	Landon Trost
<b>Open to</b>	<b>USANZ Delegates</b>

Traction devices are often suggested in patients with Peyronie's disease. The RestoreX is the only TGA approved traction device for Peyronie's. It has been designed by American urologist, Dr. Landon Trost from the Mayo Clinic. At this session you will hear from Dr. Trost about the backstory to the development of the RestoreX device as well as update-to-date studies detailing the RestoreX's utility. You will also hear some "tips and tricks" about how to optimise the device and get a chance to ask Dr. Trost any questions about RestoreX or Peyronie's disease.

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Endotherapeutics

## TUESDAY 28 JUNE

### USANZ TRAINEES BREAKFAST SYMPOSIUM

0745-0830

#### GENDER RE-AFFIRMING SURGERY - AN OVERVIEW

<b>Chairs</b>	Rob Forsyth, Nicola Jeffrey
<b>Presenters</b>	Jennifer Anger
<b>Open to</b>	<b>USANZ SET Trainees only</b>

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