



INSIGHTS AND INNOVATIONS IN ROBOTIC SURGERY

This masterclass is a comprehensive session for healthcare professionals seeking an advanced update on robotic surgery for prostate cancer. Going beyond traditional techniques, this session will explore the latest innovations shaping the future of robotic surgery for prostate cancer.

Delegates will have the opportunity to interact with world leading experts in RALP.



Thursday 21 August, 2025
0830 – 1245

WORKSHOP CHAIRS

Dr Lawrence Kim
A/Professor Daniel Moon

INTERNATIONAL FACULTY

- Dr Youness Ahallal
- Professor Tobias Maurer
- Dr Ryan Nelson
- Professor David Penson
- A/Professor Jim Porter
- Professor Rob Reiter
- Professor Henk van der Poel

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0830-0845	Welcome
0845-0900	Redefining prostate cancer surgery: the da Vinci SP experience in RARP Dr Ryan Nelson
0900-0915	Should we be doing node dissection in 2025 or surgery for oligometastatic disease Professor Henk Van der Poel
0915-0930	Preparing for and performing telesurgery: technical & practical insights Dr Youness Ahallal
0930-0945	Radical prostatectomy and lymph node dissection: Are there any differences using Toumai and da Vinci? Dr Youness Ahallal
0945-1000	Ultra-preservation RALP (Live Virtual Presentation) Professor Rafael Coelho
1000-1015	PLND during radical prostatectomy: when and how A/Professor Scott Leslie
1015-1030	Question & Answer
1030-1045	Morning Tea
1045-1100	Challenging RALP middle lobes & how to handle them Professor David Penson
1100-1115	Antibiotic prophylaxis in RALP: the evidence behind it Dr Juliette Cotte
1115-1130	Outcomes following permanent implantation of a novel cavernous nerve stimulator at RARP: Results from a phase 1 trial Dr Phil Dundee
1130-1145	PSMA-radioguided surgery in prostate cancer Professor Tobias Maurer
1145-1200	Bladder neck for Trainees A/Professor Jim Porter
1200-1215	HUGO RALP A/Professor Jim Porter
1215-1245	Oligometastatic case discussion Professor Tobias Maurer, Professor Henk van der Poel, A/Professor Jim Porter, Professor Rob Reiter
1245-1300	Lunch

**Program correct at time of publication.*

FIND OUT MORE

Scan the QR code to learn more about the APCC25 workshops.

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