

Overview

This workshop is for nurses who are interested in learning foundation skills in male sexual function and prostate cancer related sexual dysfunction. Learn from experts through a series of lectures and hands-on sessions to gain knowledge and practical skills to help patients with erectile dysfunction following prostate cancer treatment.



Target Audience

Beginner / intermediate nurses working with prostate cancer patients who are interested in furthering their knowledge and building their confidence on prostate cancer related erectile dysfunction and treatment options.

Program

12.45-13.00	REGISTRATION & WELCOME
13.00-13.30	Male sexual function: anatomy and physiology, and primary erectile dysfunction, <i>Evie Mertens</i>
13.30-14.00	Sexual dysfunction: pathophysiology of prostate cancer treatment related erectile dysfunction (surgery, radiation, ADT / systemic therapy), <i>Michael Cromer</i>
14.00-14.30	Oral medications and intracavernosal injections, <i>Evie Mertens</i>
14.30-15.00	Penile pumps and alternate therapies, <i>Michael Cromer</i>
15.00-15.30	AFTERNOON TEA (provided)
15.30-16.30	Rotating small group workshops with hands on practical learning: <ul style="list-style-type: none"> Penile pumps and medications, <i>Michael Cromer</i> Intracavernosal injections, <i>Helen Crowe AM</i> How to conduct a sexual function consultation, <i>Evie Mertens</i>
16.30-17.00	Panel Q&A: <i>Helen Crowe AM (Chair), Evie Mertens, Michael Cromer, Karen Kennedy</i>

Speakers



Evie Mertens
Urology Nurse
Practitioner



Michael Cromer
Urology Nurse
Practitioner



Helen Crowe AM
Urology Nurse
Practitioner



Karen Kennedy
Urology Clinical
Nurse Consultant

Date:

Monday 27 October 2025

Time:

12.45-17.00

Where:

Australian Prostate Centre
Level 8, 14-20 Blackwood St
North Melbourne 3051

Cost:

\$75.00 per person.

RSVP:

Online registration via the link provided.

Limited places available.

Enquiries:

Karen Kennedy
info@apcr.org.au
03 8373 7600

Registration:

[Click here to register online](#)
for this event or scan the QR code below:



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