



# PSA in the new digital age

Heal. Learn. Discover.

## HYPOTHETICALS

### A GP EDUCATION EVENT

HOSTED BY MACQUARIE UNIVERSITY  
HOSPITAL IN COLLABORATION WITH  
MACQUARIE MEDICAL IMAGING

**MONDAY APRIL 3 2017**

**SPECIAL GUEST** GRAHAME BOND

In collaboration with



MACQUARIE UNIVERSITY  
**Hospital**

Macquarie University Hospital in collaboration with Macquarie Medical Imaging invites you to

## PSA in the new digital age

### HYPOTHETICALS - A GP EDUCATION EVENT

Monday April 3 2017

Registration 6.15pm, 7pm start

Drinks and canapes served

Lecture Theatre, Level 1, Australian Hearing Hub

16 University Avenue, Macquarie University 2109

Free event parking with a parking permit which will be issued to attendees

### RSVP

Wednesday 29 March 2017

Visit [muh.org.au/doctors/gp-events](http://muh.org.au/doctors/gp-events)

Approved: QI&CPD Category 2 (4 pts)

RACGP 2017-2019 Triennium

Activity Number 91106

Provider: Macquarie University Hospital

3 Technology Place, Macquarie University

NSW 2109, Australia



Prostate cancer is the most common cancer in Australian men, yet there is much controversy around screening and treatment. PSA remains the most accessible form of screening but MRI, the new form of digital prostate examination, is now part of mainstream assessment. Robotic surgery is improving outcomes and clinical trials of new chemotherapy agents are giving hope to those with metastatic disease.

At Macquarie University Hospital the Multi-Disciplinary Meeting or “MDT” has become the standard of care for all specialty groups with representatives from all aspects of patient care including surgeons, medical imaging, pathology, medical oncology, radiation oncology, physiotherapy and speech pathology. Uniquely the Macquarie University Hospital MDT meetings also have medical librarians who have become an invaluable resource.

Join our panel of experts as Professor Simon Willcock takes us on a journey of discovery as we discuss this important and controversial disease. As the story of our hypothetical patient unfolds we will gain insights into cancer screening, diagnosis and treatment.

## THE EXPERTS

### Ken Burston

Prostate Cancer Nurse,  
Macquarie University Hospital

### Dr Henry Cutler

Director of the Macquarie University Centre  
for the Health Economy

### Professor David Gillatt

Professor of Urological Oncology and Robotic Surgery,  
Head of Urology and Gynaecology Clinical Discipline,  
Director of Medical Services,  
Macquarie University Hospital

### Professor Howard Gurney

Director of Medical Oncology and Clinical Trials,  
Macquarie University

### Dr Annie Ho

Radiation Oncologist, Macquarie University Hospital

### Dr Raymond Lee

Diagnostic Radiology, Macquarie Medical Imaging  
and Macquarie University Hospital

### Dr Fiona Maclean

Histopathology / Cytopathology, Douglas Hanly Moir

### Professor Simon Willcock (moderator)

General Practitioner, Primary Care Program Head,  
MQ Health and the Director of Primary Care at  
Macquarie University Hospital

### Dr Tim Liu

Nuclear Medicine Physician, Macquarie Medical  
Imaging

### Dr Justin Vass

Urological Surgeon, Macquarie University Hospital

## TOPICS

1 The pros and cons of PSA testing. Cancer screening economics

2 What to do with a high PSA

3 What is PI-RADS and how to interpret a Prostate MRI Report

4 Overview of the new Gleason score for prostate cancer

5 Overview of treatment options for prostate cancer

6 Metastatic prostate cancer treatment, past, present, future