



#### Rethinking OAB Treatments from the Bladder to Brain

Mitigating Cognitive Risks in Overactive Bladder (OAB)

Treatment for Patient-Centred Care

Date

Tuesday 27<sup>th</sup> August 2024

Time

6:45pm-8:30pm

Location

Victoria Park Function Centre, Herston, QLD, 4006

Dear Doctor {{accFname}} {{accLname}},

{{customText()}}

Join Dr. Adrian Wagg and Dr. Joseph Schoeman for an exclusive event focused on alternative therapeutic strategies to address tolerability and potential discomfort in your patients living with OAB symptoms.

With a dedicated focus on shared decision-making and patient education, participate in discussions navigating the substantial cognitive burden linked with anticholinergics in OAB management. Together, we will explore practical considerations geared towards bolstering adherence and persistence to treatment, all with the overarching goal of improving patient outcomes and enriching their quality of life.

This event is suitable for the self-reporting of 1.5 hours of Educational Activity in the RACGP CPD Program for the 2023-25 triennium.

## REGISTER TODAY!



To register your interest, scan the QR code or visit

www.beyondboundariesoab.com.au







### DR. ADRIAN WAGG

Dr. Adrian Wagg is a specialist in Geriatric and General Internal Medicine with expertise in health services research. He

#### DR. JOSEPH SCHOEMAN

Dr. Joseph Schoeman is a general urologist who offers a holistic general service in urology with a particular focus

is currently a Professor in the Department of Medicine at the University of Alberta and an Associated Professor of Continence Sciences at the University of Gothenburg, Sweden.

on incontinence in both male and female patients. He is also a part of the Pelvic Medicine Centre, a new venture at the St Andrews War Memorial Hospital.

#### **LEARNING OUTCOMES**

- **1.** Outline the potential for anticholinergic burden accumulation with prolonged use or multiple prescriptions for OAB.
- **2.** Summarise the research linking Anticholinergic Cognitive Burden (ACB) from medications used in OAB treatment, particularly in elderly populations.
- **3.** Apply appropriate cognitive assessment methods to identify potential cognitive decline in patients undergoing OAB treatment.
- **4.** Discuss non-anticholinergic options for managing OAB, including beta-3 agonists and behavioural interventions.
- **5.** Facilitate shared decision-making regarding treatment options, emphasising potential cognitive effects.

Registration	6:45pm–7:00pm
Presentations	7:00pm-8:00pm
Discussion	8:00pm–8:20pm

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For a detailed agenda, scan the QR code or visit



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#### Warm regards,

{{userName}} {{User.Title}}

{{userPhoto}} Astellas Pharma Australia Pty Ltd

Suite 2.01, 2 Banfield Road, Macquarie Park, NSW 2113

Mobile: {{User.MobilePhone}} Email: {{userEmailAddress}}

Abbreviations: LUTS, lower urinary tract symptom; OAB, overactive bladder.

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