

# **Masterclass in Geriatric Medicine**

### Preliminary program

### Self-paced learning package, available from late April 2023

| Торіс   | Learning objectives  |
|---|--|
| Navigating clinical aging<br>research<br>Dr Natali Jokanovic, Post-doctoral<br>Researcher, Alfred Health and<br>Monash University, Melbourne, Vic         | <ul> <li>Interpret clinical trial results and its relevance to the care of older adults</li> <li>Evaluate strength and quality of evidence, outcomes, limitations, absolute risk reduction, and generalisability to patient groups</li> <li>Discuss practicalities and limitations in conducting research in older adults</li> </ul>   |
| Interpreting and utilising<br>cognitive assessment tools<br>Dr Sarah Bernard, Specialist<br>Geriatrician, North Metropolitan<br>Health Service, Perth, WA | <ul> <li>Interpret common validated cognitive assessments tools such as<br/>Abbreviated Mental Test Score (AMTS), Mini Mental Scale<br/>Examination (MMSE), Montreal Cognitive Assessment (MoCA)<br/>Rowland Universal Dementia Assessment Scale (RUDAS)</li> <li>Evaluate patient cognitive assessments tool results in the<br/>assessment of patient's ability to self-manage medications and<br/>adherence</li> </ul>   |
| Controversies in geriatric<br>pharmacology<br>Dr Sarah Hilmer   |  |
| Principles of stewardship for<br>psychotropic, anticholinergic<br>and sedative medications<br>Dr Nashwa Masnoon<br>Kate Woods<br>Gauri Godbole            | <ul> <li>Describe systematic and multidisciplinary approaches<br/>to facilitate appropriate prescribing, deprescribing and avoid<br/>adverse events with psychotropic, anticholinergic and sedative<br/>medications</li> <li>Discusses evidence-based risk-reduction strategies for<br/>minimising the use of drugs that are associated with cognitive<br/>decline (e.g. anticholinergics, benzodiazepines).</li> <li>Understand how to utilise clinical risk assessment tools such as<br/>the Drug Burden Index to prioritize and guide medication reviews</li> </ul> |



## **Masterclass in Geriatric Medicine**

### Preliminary program: live seminar

All times listed are in AEST

### Saturday 3 June 2023

| Time (AEST) | Session  |
|-------------|--|
| 0945-1000   | Online login and registration available  |
| 1000-1005   | Welcome and introductions  |
| 1005-1035   | Review of self-paced learning package content with open Q&A<br>Richard Bolitho, Pharmacist Advanced – Team Leader Robina Hospital,<br>Pharmacy, Gold Coast Health, Robina, Qld   |
| 1035-1150   | Workshop: Critical appraisal<br>Led by Dr Natali Jokanovic, Post-doctoral Researcher, Alfred Health and<br>Monash University, Melbourne, Vic                                     |
| 1150-1215   | Break  |
| 1215-1330   | Workshop: Cognitive assessments and discharge planning<br>Led by Richard Bolitho, Pharmacist Advanced – Team Leader Robina<br>Hospital, Pharmacy, Gold Coast Health, Robina, Qld |
| 1330-1345   | Break  |
| 1345-1500   | Clinical case session and simulation: Changed patient behaviours<br>Led by David Nguyen  |
| 1500-1530   | Interactive discussion and open Q&A<br>Facilitated by David Nguyen and Richard Bolitho   |
| 1530        | Close of Masterclass   |

Please note: presentation recordings from the live virtual seminar will not be available