



**DECLARED 2023**  
**RISE UP TO THE CHALLENGE**

*Conference Program*  
*1st-3rd November*



# Conference Day 1 – virtual

Thursday, November 2, 2023

Time	Session	Presenters
0900	<b>Welcome</b>	<b>A/Prof Annmarie Hosie and A/Prof Gideon Caplan</b>
0910	<b>Keynote 1</b>	<b>Associate Professor Esther Oh</b> , Johns Hopkins, US - <i>Translating Knowledge into Action: Creating a Health Ecosystem to Advance Delirium Prevention and Care</i>
0935	<b>Plenary 1</b>	<b>Mr Adam Kwok</b> , Australia - <i>A Partner's Experience</i>
0950	<b>Plenary 2</b>	<b>Ms Maria Senatore</b> , Australia - <i>A Daughter's Experience</i>
1005	<b>Plenary 3</b>	<b>Professor Alasdair MacLulich</b> , University of Edinburgh, UK – <i>Responding to Distress in Delirium</i>
1030	<b>Q and A</b>	
1040	<b>Morning Tea</b>	
1110	<b>Plenary 4</b>	<b>Top Scoring Abstracts</b> <b>Professor Thomas Fischer</b> - <i>Clinical decision making about pain in patients with delirium</i> <b>Dr. Andrew Daltry</b> - <i>A Systematic Review of the validity of delirium screening tools in culturally and linguistically diverse and Aboriginal and/or Torres Strait Islander Peoples</i>
1140	<b>Plenary 5</b>	<b>Dr Leanne Boehm and Brenda Pun</b> , Vanderbilt Medical Centre, US – <i>Latest on the ABCDEF bundle</i>
1205	<b>Q and A</b>	
1215	<b>Lunch and Poster presentations</b>	
1315	<b>Symposium, Leighton Hall</b> <i>Digital innovations in delirium severity measurement and prediction</i> Join us for an engaging symposium featuring Dr. Heidi Lindroth and Kaitlin Kramer. Participants attending this session will learn about current approaches to rating delirium severity and how these may be implemented at the bedside (and their challenges!). By the end of the session, participants will be able to describe digital innovations in delirium severity measurement and delirium prediction in the perioperative setting. <b>Chair – Dr. Heidi Lindroth</b>	
1445	<b>Afternoon tea</b>	
1500	<b>Abstract Presentations - Leighton Hall</b>  <b>1500-1515- Trends in delirium coding rates in older hospital inpatients in England and Scotland: whole population data comprising 7.7M inpatients per year show 4-fold increases between 2012 and 2020- Professor Alasdair MacLulich</b>  <b>1515-1530-Brain dynamics during delirium- Dr. Eamonn Eeles</b>  <b>1530-1545- A new classification of comorbidities for delirium risk in CKD patients admitted to ICU- Dr. Jessica Nealon</b>  <b>1545-1600- Delirium and incident dementia: Results from a large retrospective cohort study of hospital patients in New South Wales, Australia- Dr. Emily Gordon</b>	
1600	<b>Plenary 6</b>	<b>Professor Babar Khan</b> , Indiana University School of Medicine, US - <i>Life after the ICU- Doom and Gloom or Hope and Possibility?</i>
1625	<b>Plenary 7</b>	<b>A/ Professor Gen Shinozaki</b> , Stanford University School of Medicine- <i>The novel bispectral EEG (BSEEG) device for detection of delirium and prediction of patient outcomes</i>
1645	<b>Q and A</b>	
1700	<b>Day 1 Close</b>	

# Conference Day 2 – virtual

Friday, November 3, 2023

Time	Session	Presenters
0900	<b>Welcome</b>	<b>Dr Anita Nitchingham</b>
0905	<b>Keynote 2</b>	<b>Professor Daniel Davis</b> , University College London, UK - <i>Population outcomes after delirium: The what, who, when and why.</i>
0930	<b>Plenary 8</b>	<b>A/Professor Niccolo Terrando</b> , Duke University, US- <i>Neuroimmune mechanisms in delirium superimposed on dementia</i>
0955	<b>Plenary 9</b>	<b>Professor Robert Sanders</b> , University of Sydney, Australia - <i>Mechanisms of Postoperative Delirium</i>
1020	<b>Plenary 10</b>	<b>Top Scoring Abstracts</b> <b>Amy Montgomery</b> - <i>The Delirium Objective structured clinical examination Education (DOE) randomised controlled trial: comparing The DOE Package to standard education for post-registration nurses in Australia</i> <b>Dr. Monique Boord</b> - <i>Evidence for neurophysiological patterns predisposing to delirium subtypes: and EEG and ERP study.</i>
1050	<b>Q and A</b>	
1100	<b>Morning Tea</b>	
1120	<b>Symposium, Leighton Hall: Brain injury in delirium</b> This symposium will explore the use of human biomarkers to better understand the nature of brain injury associated with delirium. We will examine the benefits of pitfalls of biomarkers to understand pathophysiology, and the evidence for neuroaxonal and synaptic injury in delirium. <b>Chair – Professor Robert Sanders</b>	
1250	<b>Lunch</b>	
1345	<b>Abstract Presentations - Leighton Hall</b> <b>1345-1357</b> - <i>Performance of the 4AT in delirium detection in palliative care: a diagnostic test accuracy study in an inpatient hospice setting-</i> <b>Professor Alasdair MacLulich</b> <b>1357-1409</b> - <i>Measuring phenomenal consciousness in the diagnosis of delirium. A narrative review of candidate tools-</i> <b>Dr. Eamonn Eeles</b> <b>1409-1421</b> - <i>Differentiating encephalitis from delirium of unknown cause in older adults: An analysis of defining features and outcomes-</i> <b>Dr. Veronica Elias</b> <b>1421-1433</b> - <i>Magnetic Resonance spectroscopy (MRS) study to assess metabolomics during delirium-</i> <b>Susanna Li</b> <b>1433-1445</b> - <i>Neurological impairment in critically ill patients on dialysis: A feasibility study-</i> <b>Tasha Jawa</b>	
1445	<b>Afternoon tea</b>	
1515	<b>Plenary 11</b>	<b>Debate: Interpersonal interventions for delirium are better than technological</b> Professor Babar Kahn and Amy Montgomery (Pro), & Dr. Eamonn Eeles and Dr. Heidi Lindroth (Con)
1615	<b>Announcing of DECLARED 2025</b>	<b>A/Professor Ajay V Macharouthu</b>
1620	<b>'Deliriumologist of the Year' &amp; Close</b>	<b>Professor Andrew Teodorczuk &amp; Associate Professor Annmarie Hosie</b>