

Professor Mark Fitzgerald Director of the National Trauma Research Institute and Director of Trauma Services at The Alfred



Professor Mark Fitzgerald is Director of the National Trauma Research Institute and Director of Trauma Services at The Alfred. His qualifications are MBBS, University of Melbourne (1981); Fellowship, Australasian College for Emergency Medicine (1987); MD (Research) for 'Computer-Aided Decision Support for Trauma Reception and Resuscitation' Monash University (2015); and Graduate Certificate in Internet Communications, Curtin University (2019).

Professor Fitzgerald was a Global Clinical Scholar (Epidemiology and Biostatistics), Harvard Medical School (2014-15).

Professor Fitzgerald has been an Ambulance Victoria Medical Advisor since 1989 and is a member of the Victorian State Trauma Committee. He was awarded the Ambulance Service Medal (ASM), Australia Day Honours (2003); the Foundation Medal, Australasian College for Emergency Medicine (2003), Honorary Life Membership of the Neurotrauma Society of India (2010); and the Gordon Trinca Medal, Royal Australasian College of Surgeons (2013).

Professor Fitzgerald has led the establishment of trauma reception, resuscitation and management programs along with Trauma Systems development in Australia, China, India, Myanmar, the Philippines, Saudi Arabia and Sri Lanka. He is co-chair of the Australian New Zealand Trauma Registry.

Professor Fitzgerald's research themes include trauma systems development, clinical care of the severely injured, error reduction and the standardisation of resuscitation care. The development of semi-automated, computer-assisted resuscitation is a career goal. He has delivered 180 major presentations, 243 publications in peer-review journals, 12 book chapters and is a reviewer for multiple medical and surgical journals.



Dr Adam Wells, FRACS Neurosurgeon



Dr Adam Wells is an Adelaide Neurosurgeon with interests in brain tumours and traumatic brain injury. He graduated from the University of Adelaide Medical School in 2003 with First Class Honours.

Dr Wells commenced his advanced Neurosurgical training in 2008, and has worked in Adelaide, Hobart, Perth and the United Kingdom. In 2014 he gained his PhD from the University of Adelaide for his original research into ischaemic stroke and was awarded the prestigious Peter Leech Memorial Prize and the Nimmo Prize for full-time research.

In 2017 Dr Wells was the clinical Neurotrauma Fellow at Addenbrooke's Hospital in Cambridge University under the supervision of world-renowned Neurotrauma expert Professor Peter Hutchinson.

Since returning to South Australia in 2018 Dr Wells has been appointed as Senior Clinical Lecturer at the University of Adelaide, Clinical Academic Consultant Neurosurgeon at the new Royal Adelaide Hospital, and Visiting Medical Officer at St Andrew's Private Hospital. He is currently the Abbie Simpson Clinical Fellow of the Neurosurgical Research Foundation and the lead for Neurosurgical Research at the University of Adelaide.

Associate Professor Rowena Mobbs, FRACS Neurologist



Associate Professor Rowena Mobbs is a clinical neurologist Director of Harbour Neurology, and VMO at Mater Hospital Sydney, working in the field of chronic traumatic encephalopathy (CTE) and other dementia subtypes.

As an advocate she presented alongside her patient and rugby league legend Wally Lewis AM at the National Press Club, resulting in a \$12.5 million investment by the Federal Government to "tackle CTE". She is a collaborator with Dementia Australia, and chief medical advisor to ConneCTErs Australia. Her research at the Queensland Brain Institute is aimed at biomarker discovery and clinical management in traumatic encephalopathy syndrome.



David Maddocks Lawyer and clinical neuropsychologist

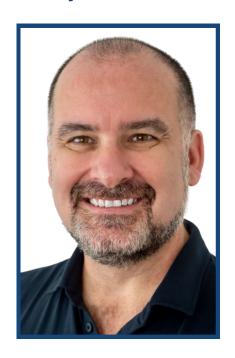


David has been practising as a lawyer in medical law for over 25 years. In 1996, he won the Supreme Court Exhibition Prize for his Honours Thesis on serious injury claims in Victoria. He is co-Chair of the Law Institute of Victoria (LIV) Sports Law Committee. He is an LIV accredited specialist lawyer in personal injury. He is a Director on the Board of Cricket Australia.

As a clinical neuropsychologist, he worked in the brain injury rehabilitation unit at the Epworth Hospital for many years dealing with predominately motor vehicle accident victims.

He commenced research into the neuropsychological effects of concussion in sport in the mid-1980's. In 1996, he completed a Ph.D. (Medicine), from the University of Melbourne, investigating the cognitive effects and recovery after concussion in Australian Rules footballers. Aspects of his research have been adopted by international sporting organisations and incorporated into the various editions of the Sport Concussion Assessment Tool (SCAT). He has been a co-author of International Consensus Statements on Concussion in Sport.

Dr Terry Nash



Dr Terry Nash a clinician-researcher dedicated to improving emergency care for people living in residential aged care, delivering hospital-equivalent responses that prioritise dignity, comfort, and clinical appropriateness. Working across the Princess Alexandra Hospital Emergency Department and as Director of CAREPACT, Terry supports rapid assessment and outreach models that reduce unnecessary hospital transfers.

Their research focuses on system design, cognitive vulnerability, and supported decision-making to improve outcomes for frail older adults. With a commitment to integrated care, Terry bridges emergency medicine, palliative care, and aged care to ensure responses align with what matters most to the person.



Kellie Liersch Trauma Clinical Nurse Consultant



Kellie has an extensive nursing career with majority of her time working across various areas at The Royal Melbourne Hospital such as Orthopaedics, Reconstructive Plastics and Head and Neck Oncology and as a Clinical Nurse Educator. The last 10 years has seen Kellie working as a Trauma Clinical Nurse Consultant.

As Trauma CNC, Kellie has expertise in trauma clinical practice, leadership and evidence-based trauma nursing. She works with the medical, nursing and multi-disciplinary team to manage all clinical aspects of patient trauma care from admission to discharge. Kellie remains passionate about trauma education, teaching and mentoring the next generation of nurses to develop and maintain high standards of trauma healthcare.

Kellie extends her trauma education and coordination roles in facilitating the P.A.R.T.Y program for young offenders at RMH and is an EMST coordinator.

Kellie is a study coordinator for research trials including PATCH and FEISTY II and is involved in quality improvement activities to cover all aspects of trauma care including writing and reviewing trauma guidelines. Kellie has published a report "Prevalence and Risk factors of constipation in trauma patients: A prospective cohort study" in Journal of Trauma Nursing, 2024.

Kellie was recognised at the 2025 Excellence in Nursing Wards and was the recipient of the RMH Nurse of the Year- Clinical award for her work and passion in caring for patients with Traumatic Brain Injury.



Clinical Associate Professor Meredith Thomas Unit Head, Emergency and Trauma Imaging at the Royal Adelaide Hospital and Clinical Director, Everlight Radiology



Meredith Thomas is Unit Head, Emergency and Trauma Imaging, at the Royal Adelaide Hospital and a Clinical Director at Everlight Radiology.

After working in General Practice and as an Emergency clinician for 10 years, she completed radiology training in South Australia, with fellowships in MRI and Women's Imaging. She is a general radiologist, with particular interests in emergency and trauma radiology, medical administration and medical education.

She has Masters degrees in Medical Administration and Health Professions Education and is a Past Chief Censor of RANZCR and an Associate Fellow of the College of Medical Administration. She is a founding and Executive Member of the Australia and New Zealand Emergency Radiology Group.