



Sunday 20 July 2025			
0730 - 1700	Registration		
0830 - 1700	Pre-Conference Workshops - University of Wollongong Campus		
0830 - 1700	Workshop 1	Workshop 2	Workshop 3
	Planning the Exit site for Optimal Dressing and Securement (Cadaveric Workshop) Anthony Mansfield, Anthony Marshall, Craig McManus, Evan Alexandrou, Gulay Sarac & Nicholas Mifflin	Principles and Practice for Difficult Venous Access Kerrie Curtis and Lorenza Harrowell	The Future is Here: Virtual Reality and More in Vascular Access Education Shiva Pedram and Grace Kennedy
Monday 21 July 2025			
0630 - 0730	Exhibitor Move In		
0730 - 0830	Industry Breakfast Sessions		
0700 - 1700	Registration & Arrival Tea and Coffee		
0830 - 0840	Welcome to Country		
0840 - 0855	Opening Remarks		
0855 - 0940	<i>Keynote Address</i> Central Venous Access in Oncology Treatment Fredrick Hammarskjöld		
	Central Lines' (CVAD's) A Carers Perspective Chris Walker		
0940 - 1000	<i>Panel Discussion</i> State of Vascular Access in Australia		
1040 - 1110	Morning Tea		
1110 - 1300	Concurrent Session 1 Acute Care	Concurrent Session 2 Pre Hospital and Emergency	Concurrent Session 3 Technology and Innovations
1110 - 1140	What is the ideal catheter vein ratio for peripheral intravenous catheters? Results from a prospective cohort study Nicole Marsh	TBC	TBC
1140 - 1200	PICC insights. A think-aloud study of dressing and securement practice for peripherally inserted central catheters Samantha Keogh	Using virtual reality as an innovative intervention for needle phobia in Emergency Department settings: a pilot randomised controlled trial Grace Xu	Analysing the ability of a novel ultrasound based vein visualisation device to detect suitable peripheral veins compared to landmark technique Michael Liddelow
1200 - 1220	A prospective observational study of burden in older persons of vascular access and cannulation Evan Alexandrou	Improving peripheral arterial catheter insertions utilising ultrasound, the Arterial Insertion method, a novel minimal blood loss technique and mechanical anchoring Anthony Marshall	Haemocompatibility testing of catheter materials in human blood indicates activation of coagulation and haemolysis in the presence of chlorhexidine coatings Francesco Monti
1220 - 1240	Non tunnelled dialysis catheter failure and complications in intensive care: a systematic review and meta-analysis Amanda Corley	Long guidewire catheter for difficult venous access in Emergency Department: a randomised control trial Grace Xu	Comparing the efficiency of peripheral vessel cannulation assistance utilising point localisation and pathway visualisation Michael Liddelow
1240 - 1300	The good, the bad and the ugly in peripheral intravenous catheter management: point prevalence study revisited at five years Sarah Berger	Resident medical officer (RMO) experience and attitudes towards ultrasound guided peripheral intravenous cannulation (USGPIVC) insertion Danielle Leithhead	Computational fluid dynamic analysis of peripheral venous structure and its influence on haemodynamic environment Ellaby Hansen
1300 - 1400	Lunch		
1400 - 1510	Concurrent Session 4 Chronic Care	Concurrent Session 5 Hospital in the Home and Ambulatory Care	Concurrent Session 6 Critical Care
1400 - 1430	TBC	TBC	Vascular Access in the ICU Fred Hammarskjöld
1430 - 1450	Branching out: a nurse-led vascular access service inserting totally implanted venous access devices (TIVADs) Anthony Marshall	Ultrasound guided phlebotomy: improving the experiences with blood collection for people with a history of intravenous drug use and liver disease Craig McManus	Post insertion practices for non-tunnelled haemodialysis catheters in the intensive care unit: an Australia wide cross-sectional survey Amanda Corley
1450 - 1510	TBC	Consequences to vascular access through inflammatory changes in dorsalis pedis arter for participants with rheumatoid arthritis, and observational ultrasound study Robyn Boman	Precision PICC Placement in LVAD patients: real time magnetic and ECG-guided navigation Felicity McLaren
1510 - 1400	Afternoon Tea and Poster Reviews		
1600 - 1710	Concurrent Session 7 Paediatrics & Neonates	Concurrent Session 8 Sustainability and Simulation in Vascular Access	Concurrent Session 9 Cancers
1600 - 1630	A prospective cohort study of techniques and technology used to improve PIVC outcome in hospitalised paediatric patients: The TACTICS study Tricia Kleidon	TBC	Appropriate use of vascular access devices in patients hospitalised with cancer Vineet Chopra
1630 - 1650	Umbilical venous catheter and peripherally inserted central catheter malposition and tip migration in neonates: and economic model Deanne August	A novel cost effective simulation model for vascular access cannulation training using skin on chicken breast and modelling balloons Uli Steinwandel	A multi-site cohort study investigating CVAD performance in patients with haematological cancer: translation of research into clinical practice Kerrie Curtis
1650 - 1710	New catheter, new problem: a comparative study of silicone verses polyurethane cuffed tunnelled central venous devices mechanical complications in children Tannis James	Using virtual reality to assess competence in ultrasound-guided peripheral venous cannulation Jeppe Moerk	Global insights into central vascular access device management in paediatric cancer care: an international cross sectional survey Sabrina de Souza
1800 - 1930	Welcome Reception North Bar, Novotel Wollongong Northbeach		

Tuesday 22 July 2025			
0730 - 0830	Industry Breakfast Sessions		
0730 - 1530	Registration & Arrival Tea and Coffee		
0845 - 0900	Opening Remarks		
0900 - 0945	Keynote Address: Midclavicular lines in Spain Victoria Armenteros Yeguas		
0945 - 1015	Comparison of Peripherally Inserted Catheter Materials Deanne August		
1015 - 1100	Morning Tea		
1100 - 1230	Concurrent Session 10 Workforce	Concurrent Session 11 Governance of Vascular Systems (Q&S)	Concurrent Session 12 Infection
1100 - 1130	Developing Nurse-Led Vascular Access Teams Victoria Atmenteros Yeguas	TBC	The Confusing Landscape of Intravascular Catheter-Related Infections Fredrick Hammarskjöld
1130 - 1150	Should we implement vascular access teams? Results from a randomised control trial Nicole Marsh	Evaluating Australian Emergency Clinicians Compliance with the National PIVC Clinical Care Standard Grace Xu	Infection risk of peripheral intravenous catheters - meta synthesis of 18 prospective studies with 14,606 catheters Claire Rickard
1150 - 1210	Learnings from the implementation and expansion of Australia's first nurse-led paediatric comprehensive paediatric service Catherine Baring	Vascular access teams in hospital settings: impact on clinical practice standards, patient outcomes and organisational efficacy Alice Stewart	Early prediction of central line associated blood stream infections in critically ill patients using machine learning: a multi-centre validation study Jessica Schults
1210 - 1230	Taking a big leap forward: implementing a paediatricvascular access specialist team Eloise Borello	Developing interprofessional micro-credentials to enhance vascular access skills Orlaith Hernon	Effectiveness of tissue adhesive glue for securing paediatric vascular access devices: a systematic review and meta-analysis Sabrina de Souza
1230 - 1330	Lunch		
1330 - 1400	Keynote Address Improving PIVC management in the ED Di Egerton-Warburton		
1400 - 1500	How Things go Wrong - Case Studies / Challenging Cases Who's Line is it Anyway?		
1500 - 1530	Closing Remarks - Award: Best Abstracts		
1530	Conference Close		

This program is subject to change without notice