	2025 Frontiers and Challenges in Transplantation Upda National Convention Centre Canberra Preliminary Program	ate Course
Saturday 21 June 2024		
08:30-10:00	Block 1: What's hot in transplantation 08:30-08:35 Welcome 08:35-09:05 What's hot in Transplantation? (Clinical Research) 09:05-09:35 What's hot in Transplantation? (Dsicovery Science) 09:35-10:00 Blurring the line between clinical and discovery science	Griffith Perkins & Sakhee Kotecha Germaine Wong Shane Grey TBC
10:00-10:30	Morning Tea	
10.30 - 12.15	Block 2: The donor: Trends in donation and organ quality 10:30-10.50 Donor organ quality 10:50-11:10 Australian donation practices and future directions 11:10-11:30 Reviving sub-optimal organs 11:30-11:45 Case presentation: reviving a VAD kidney 11:45-12:15 Panel discussion: marginal donors	Peter Nickerson Rohit D'Costa Yashutoshi Joshi Paul Robertson All speakers
12:15-13:15	Lunch	
13:15-15:00	Block 3: Experimental and Translational Science 13:15-13:35 State-of-the-Art: Allo-immunity and tolerance 13:35-13:55 Donor specific tolerance in non-human primates 13:55-14:15 Tissue resident immune cells in transplantation 14:10-14:35 Microbiome, GI intolerance and transplant outcomes 14:35-15:00 Panel discussion: Career development	Megan Sykes Matthew Tunbridge Michaela Lucas TBC All speakers
15:00-15:30	Afternoon Tea	
15:30-17:15	 Block 4: Recipient: 70 is the new 50, or is it? 15:30-15:45 Personalising immunosuppression and treatment with age 15:45-16:00 Surgical considerations in older recipients 16:00-16:15 Managing cancers in transplant recipients 16:15-16:30 Infection risk in older recipients 16:30-16:45 Cardio-metabolic considerations and kidney failure in older recipients 16:45-17:15 Panel discussion: how old is too old? 	Nikky Isbel Ailton Sepulveda Eric Au Olivia Smibert Basu Gopal All speakers