



2022 TSANZ Annual Scientific Meeting

Preliminary Program

Adelaide Convention Centre

June 19-21, 2022

Sunday June 19		
1400-1500	Registration	
1500-1510	Official Opening: TSANZ President	Helen Pilmore
1510-1540	Plenary 1: Astellas Symposium State of the Art Lessons learned from a large pancreas transplant program	Jon Odorico
1540-1600	Ian McKenzie Award Lecture 1540-1600 2021 Ian McKenzie Award Winner	Frank Ierino
1600-1640	TTS - Women in Transplantation Session Introduction (10 min) Sex, age and hormone interactions in transplantation outcomes in children (15mins) Pandemic Modelling (15mins)	Anette Melk Jodie McVernon
1640-1700	Afternoon Tea	
1700-1800	Free Communications 1: Free Communications 2: Free Communications 3:	
1830-2100	Welcome Reception - screening "Burden of Genius"	Mercury Cinema
Monday 20 June		
0615-0715	Fun Run/Walk – 5 km	
0730-0800	Coffee with Sponsors	
0800-0940	Plenary 2: Joint TSANZ /OTA/ATCA Session (Theme: Organ donation) 0800-0840 Improving access to solid organ transplantation: current challenges and controversies 0840-0900 Update on deceased donation from the Organ Transplant Authority 0900-0920 Update on deceased donation from Organ Donation NZ 0920-0940 ATCA update	Jayme Locke Lucinda Barry Jo Ritchie Paul Robertson
0940-1040	Free Communications 4: Free Communications 5: Free Communications 6:	
1040-1110	Morning Tea + Poster Viewing	
1110-1240	Plenary 3: Joint TSANZ/ (Theme: Cellular therapy and transplantation tolerance) 1110-1140 Regulation of GVHD after transplantation 1140-1210 Mesenchymal stem cells in transplantation 1210-1240 Tolerance induction in liver	Kelli MacDonald Yves Beguin Patrick Bertolino
1240-1335	Lunch + Poster Viewing + WIT networking	
1335-1535	2022 President's Prize Symposium Chair: Helen Pilmore 4 x Basic science 4 x Clinical	
1535-1600	Afternoon Tea	
1600-1700	Free Communications 7: Free Communications 8: Free Communications 9:	
1700-1800	Annual General Meeting	
1900-2230	TSANZ Annual Awards Dinner	Adelaide Town Hall

Tuesday June 21		
0730-0800	Coffee with Sponsors	
0800-0930	Plenary 4: Joint TSANZ/ (Theme: Improving post-transplant outcomes) 0800-0830 Molecular phenotyping of organ dysfunction and rejection 0830-0900 Antibody mediated rejection – update and state of the art 0900-0930 Improving cardiovascular outcomes post transplantation	Kieran Halloran Brian Nankivell Tracey Ying
0930-1030	CONCURRENT STATE OF THE ART SESSION State of the Art 1: Local regulation of allograft health 0930-0950 Cellular senescence and graft outcomes 0950-1010 Tissue-resident cells in transplantation 1010-1030 Crosstalk between microbiota and allograft	Anette Melk Michaela Lucas Steve Chadban
0930-1030	CONCURRENT STATE OF THE ART SESSION State of the Art 2: Living donation 0930-0950 Living donors – selection, risks and outcomes – state of the art 0950-1010 Improving access to living kidney donation 1010-1030 Pregnancy in live organ donors	Jayme Locke Nick Cross Shilpa Jesudason
1030-1100	Morning Tea	
1100-1230	CONCURRENT STATE OF THE ART SESSION State of the Art 3: Challenging problems prior to transplant 1100-1130 Predicting risk in transplant candidates 1130-1200 Transplantation in the management of amyloidosis and myeloma 1200-1230 Optimising donor organ assessment and repair	Kieran Halloran Hasib Siddiqi Carlo Pulitano
1100-1230	CONCURRENT STATE OF THE ART SESSION State of the Art 4: Mitigating transplant risk of infection and cancer 1100-1130 CMV in transplantation 1130-1200 COVID-19 vaccination in transplant recipients 1200-1230 Donor-derived infections and malignancies	Chien-Li Holmes-Liew Toby Coates Angela Webster
1230-1330	Lunch + VXM workshop	
1330-1500	Plenary 5: Joint TSANZ / (Theme: Equity in transplantation) 1330-1400 Update on NIKTT – Indigenous access to transplantation in Australia 1400-1430 Equity and access to Transplantation in Aotearoa New Zealand 1430-1500 Improving transplant outcomes for adolescents and young adults	Jaquelyne Hughes Curtis Walker Rachael Harry
1500-1525	Afternoon Tea	
1525 -1600	The Great Debate: TOPIC 'You are only as young as your organ ... we should attempt to age match D&R' Pro: TBC Con: TBC Moderator: TBC	
1600	ASM Concludes	