

ANZACA2022 Program

Venue: The University of Queensland (UQ) Brisbane, Australia

Note: The conference is being held at two venues of UQ. Please give yourself ample travel time and know the venue for days 1, 2 and 3. If you have any queries, please email <u>conference secretary</u>

All times shown here are Australian Eastern Standard Time (AEST). Australian Eastern Standard Time (AEST) is 10 hours (UTC +10:00) ahead of <u>Coordinated Universal Time</u> (UTC)

Please synchronize your clocks accordingly. You can check time difference <u>here</u>. Times are expressed in military time

For online delegates please check your local time

This schedule is correct and updated at the time of printing this booklet. We expect changes on Day 1 (7th of December). If these changes occur, we will update the delegates

Important note All oral presentations will be 13 minutes long with 10 min talk time and 3 minutes for questions. All poster pitches will be 2 minutes long. Poster presenters are required to finish 10s before the allocated time to allow change to the next presenter All abstracts are arranged in alphabetical order

Day 1: Wednesday 7th December 2022 Venue: ModWest Building (Bldg., 11A), St Lucia Campus, UQ				
1030- 1100	Socialise and meet with sponsors		nd morning tea, Registrations will be om 1030- 1400	
1100- 1200 (60min; runtime 45min question time 15min)		AIAS and ANZACA panel and deba Research- Is there an image proble Chair: Professor Mark Midwinter Panel: A/Professor Quentin Fogg, A/I Kerby, Mr Wes Fisk,	em?	
1200- 1300	Welcome BBQ available from 1200- 1400hrs			
1300- 1400		Workshop 1: Skeletisation with A/Prof Carl Stephan (multiple sessions between 1300-1400hrs, Max# allowed= 50)	Workshop 2: Advanced Dissection for Research, Prosection and Teaching with A/Prof Quentin Fogg (multiple sessions between 1300- 1400 hrs, Max# allowed= 50)	
1400- 1530	Workshop 3: Digital Anatomy with Dr Junhua Xiao et al (Single session, also available online)			
1530- 1600		ANZACA Gold Sponsor Session	with 3D Organon (Live and online)	
1600- 1630	Wes Fisk available for UQ Gross Anatomy Facility guided visits ANZACA delegates			
1630- 1830	Welcome Cocktails St Lucia Campus, MacGregor Building (64), Level 1 Foyer			

	Day 2: Thursday 8th December 2022		
Ven	ue: Mary Mayne Emelia Room, Level 4, Mayne Medical School, Herston campus, UQ		
0830- 0900	8:30- 8.40 Welcome President- A/Professor Quentin Fogg and Chair- Professor Mark Midwinter		
(30min)	8:40- 8:50 Welcome to Country Nunukul Yuggera Aboriginal Dance Company		
	8:50- 9:00 Welcome to SBMS, UQ- Professor Elizabeth Coulson (HoS, SBMS, UQ)		
0900- 0935 (35min (30+5))	Keynote speaker: A/Professor Julie Mundy Keynote title: A career in surgery and changes in applied anatomy		
	Oral presentations- Session 1a Session Chairs: A/Professor Julie Mundy and Professor Mark Midwinter Spots available: 5, Duration: 65min		
0935- 0948 (13min)	<u>Agrawal D</u> , Mishra S, Ghatak S, Singh P, Garg PK Developing a reference chart for fetal biometry in Indian population to predict growth and development of fetus		
0948- 1001 (13min)	<u>Barry, C</u> Active, engaged collaborative learning of complex pelvic anatomy is facilitated by an online module combining virtual dissection and sculting		
1001- 1014 (13min)	<u>Blyth P</u> , Schwer E, Taylor D, Hewitt J, Grant J Translation and rotation at the distal radioulnar joint after sectioning		
1014- 1027 (13min)	<u>Blythe CB</u> , Reynolds MS, Gregory LS Calcaneal quantitative ultrasound: Investigating the impact of tissue interference		
1027- 1040 (13min)	Burlakoti A, Kumaratilake J, Taylor J and Henneberg [,] M The importance of early screening for detection of cerebral aneurysms		
1040-1105 (25min)	Morning tea & Poster viewing		
	Oral presentations- Session 1b Session Chairs: A/Professor Julie Mundy and Professor Mark Midwinter Spots available: 5, Duration: 65min		
1105- 1118 (13min)	<u>Dolodolotawake M</u> , Bird R, Flack NAMS Me Tu Dei: An investigation into deep posterior leg muscle size in Pacifica		
1118- 1131 (13min)	Duncombe PG, Izatt MT, Pivonka P, Claus A, Little JP, Tucker K Quantifying muscle size (a)symmetry in adolescent idiopathic scoliosis using three- dimensional magnetic resonance imaging		
1131- 1144 (13min)	Fogg QA and Bruechert GK Influence of Body Donor preparation on dynamic carpal motion testing		
1144- 1157 (13min)	<u>Gharib M</u> and Mirjalili SA Ultrasound visualization of the spinal accessory nerve in patients with lymphadenopathy		
1157-1210 (13min)	Hayes JA and Temple-Smith MJ Where to next for anatomical variation?		
1210- 1245 (35min)	Lunch		
1245- 1320 (35min (30+5))	Keynote speaker: A/Professor Craig Hacking Keynote title: Radiographic anatomy teaching in 2020s (Radiopaedia)		
1320- 1335 (15min)	Member spotlight 1 Aland RC, Cai B, Erdelyi I, Sonya FJ Tutors from non-Australian backgrounds bring tangible benefits to histology teaching		
1335- 1350 (15min)	<u>Member spotlight 2</u> <u>Meyer AJ</u> Phoenix rising: The history of anatomy at The University of Western Australia		
1350-1400 (10min)	Break		

	Dester Ditches - Sessien 1a
	Poster Pitches – Session 1a Session Chair: Danijel Tosovic
	Spots available: 10, Duration: 20min
1400- 1402	<u>1.</u> <u>Aggio-Bruce R</u> , Valter K, Webb AL (POSTER 1)
(2min)	Movers and Shakers – A model for small group-based interactive learning in Anatomy
1402- 1404	2. Boulton M, Kwa F and Al-Rubaie A (POSTER 2)
(2min)	Digital 3D imaging of cribriform plate for pre-operative assessments
1404- 1406	3. Aravazhi S, Flack NAMS, Nicholson HD, Smith-Han K (POSTER 3)
(2min)	Reaching beyond your threshold: a new way of looking into cadaveric dissections as a
(2)	holistic educational resource
1406- 1408	4. Aziz JN, Thorogood J, Yang L
(2min)	Introducing Multimodal Objective Structural Practical Exam (OSPE) to assess anatomy
()	competency, and to improve student's ability in medical imaging practice
1408- 1410	5. Brzegowy K, Musiał A, Brzegowy P, Walocha JA
(2min)	Artery of Percheron infarction: A diagnostic challenge posed by an anatomical variant
1410- 1412	6. Fellner LH, King SM, Barry CM
(2min)	'Pet things' and 'penny drops': factors influencing clinicians' teaching of pelvic anatomy
1412- 1414	7. Gilmour, SM
(2min)	Life Drawing in Death: The Introduction of Life Drawing in Cadaveric Anatomy Studies to
(Improve Learning Outcomes
1414- 1416	8. Hampshire LC, Havellas W, Shokri S, Beverdam A, Corvalan-Diaz C
(2min)	Collaboration and co-creation: developing a state-of-the-art digital anatomy laboratory for
, , , , , , , , , , , , , , , , , , ,	the Sydney medical programme in Dubbo
1416- 1418	9. Harrison AC, Bruechert GK and Fogg QA
(2min)	Normal morphology and soft tissue relations of the triquetrum
1418- 1420	10. Hona TWPT and Stephan CN
(2min)	Cephalometric landmark standards and recent trends in craniofacial identification (2018-22):
, ,	Avoiding imposters by describing variant landmarks as supplemental
1420- 1430	Break
(40	
(10 min)	
(10 min)	Poster Pitches – Session 1b
(10 min)	Session Chair: Tracey Langfield
	Session Chair: Tracey Langfield Spots available: 10, Duration: 20min
1430- 1432	Session Chair: Tracey Langfield Spots available: 10, Duration: 20min <u>11. Kenway LC</u> and Karaksha A
	Session Chair: Tracey Langfield Spots available: 10, Duration: 20min <u>11. Kenway LC</u> and Karaksha A The journey of an electronic learning tool: from humble beginnings and serendipitous timing
1430- 1432 (2min)	Session Chair: Tracey Langfield Spots available: 10, Duration: 20min <u>11. Kenway LC</u> and Karaksha A The journey of an electronic learning tool: from humble beginnings and serendipitous timing to online learning amidst a pandemic
1430- 1432 (2min) 1432- 1434	Session Chair: Tracey Langfield Spots available: 10, Duration: 20min <u>11. Kenway LC</u> and Karaksha A The journey of an electronic learning tool: from humble beginnings and serendipitous timing to online learning amidst a pandemic <u>12. Killoran C</u> and de Costa A
1430- 1432 (2min) 1432- 1434 (2min)	Session Chair: Tracey Langfield Spots available: 10, Duration: 20min 11. Kenway LC and Karaksha A The journey of an electronic learning tool: from humble beginnings and serendipitous timing to online learning amidst a pandemic 12. Killoran C and de Costa A Anatomy of Surgical Exposure - cadaveric based teaching for the surgically inclined
1430- 1432 (2min) 1432- 1434 (2min) 1434- 1436	Session Chair: Tracey Langfield Spots available: 10, Duration: 20min 11. Kenway LC and Karaksha A The journey of an electronic learning tool: from humble beginnings and serendipitous timing to online learning amidst a pandemic 12. Killoran C and de Costa A Anatomy of Surgical Exposure - cadaveric based teaching for the surgically inclined 13. Kimmorley AL, Reynolds MS, Gregory LS
1430- 1432 (2min) 1432- 1434 (2min) 1434- 1436 (2min)	Session Chair: Tracey Langfield Spots available: 10, Duration: 20min 11. Kenway LC and Karaksha A The journey of an electronic learning tool: from humble beginnings and serendipitous timing to online learning amidst a pandemic 12. Killoran C and de Costa A Anatomy of Surgical Exposure - cadaveric based teaching for the surgically inclined 13. Kimmorley AL, Reynolds MS, Gregory LS Mapping paediatric growth of the corpus callosum
1430- 1432 (2min) 1432- 1434 (2min) 1434- 1436 (2min) 1436- 1438	Session Chair: Tracey Langfield Spots available: 10, Duration: 20min 11. Kenway LC and Karaksha A The journey of an electronic learning tool: from humble beginnings and serendipitous timing to online learning amidst a pandemic 12. Killoran C and de Costa A Anatomy of Surgical Exposure - cadaveric based teaching for the surgically inclined 13. Kimmorley AL, Reynolds MS, Gregory LS Mapping paediatric growth of the corpus callosum 14. Ko RH, Bruechert GK and Fogg QA
1430- 1432 (2min) 1432- 1434 (2min) 1434- 1436 (2min)	Session Chair: Tracey Langfield Spots available: 10, Duration: 20min 11. Kenway LC and Karaksha A The journey of an electronic learning tool: from humble beginnings and serendipitous timing to online learning amidst a pandemic 12. Killoran C and de Costa A Anatomy of Surgical Exposure - cadaveric based teaching for the surgically inclined 13. Kimmorley AL, Reynolds MS, Gregory LS Mapping paediatric growth of the corpus callosum 14. Ko RH, Bruechert GK and Fogg QA Developing an advanced protocol for bone 3D modelling under direct observation with a
1430- 1432 (2min) 1432- 1434 (2min) 1434- 1436 (2min) 1436- 1438 (2min)	Session Chair: Tracey Langfield Spots available: 10, Duration: 20min 11. Kenway LC and Karaksha A The journey of an electronic learning tool: from humble beginnings and serendipitous timing to online learning amidst a pandemic 12. Killoran C and de Costa A Anatomy of Surgical Exposure - cadaveric based teaching for the surgically inclined 13. Kimmorley AL, Reynolds MS, Gregory LS Mapping paediatric growth of the corpus callosum 14. Ko RH, Bruechert GK and Fogg QA Developing an advanced protocol for bone 3D modelling under direct observation with a digital microscribe
1430- 1432 (2min) 1432- 1434 (2min) 1434- 1436 (2min) 1436- 1438 (2min) 1438- 1440	Session Chair: Tracey Langfield Spots available: 10, Duration: 20min 11. Kenway LC and Karaksha A The journey of an electronic learning tool: from humble beginnings and serendipitous timing to online learning amidst a pandemic 12. Killoran C and de Costa A Anatomy of Surgical Exposure - cadaveric based teaching for the surgically inclined 13. Kimmorley AL, Reynolds MS, Gregory LS Mapping paediatric growth of the corpus callosum 14. Ko RH, Bruechert GK and Fogg QA Developing an advanced protocol for bone 3D modelling under direct observation with a digital microscribe 15. Kriener K and Midwinter M
1430- 1432 (2min) 1432- 1434 (2min) 1434- 1436 (2min) 1436- 1438 (2min) 1438- 1440 (2min)	Session Chair: Tracey Langfield Spots available: 10, Duration: 20min 11. Kenway LC and Karaksha A The journey of an electronic learning tool: from humble beginnings and serendipitous timing to online learning amidst a pandemic 12. Killoran C and de Costa A Anatomy of Surgical Exposure - cadaveric based teaching for the surgically inclined 13. Kimmorley AL, Reynolds MS, Gregory LS Mapping paediatric growth of the corpus callosum 14. Ko RH, Bruechert GK and Fogg QA Developing an advanced protocol for bone 3D modelling under direct observation with a digital microscribe 15. Kriener K and Midwinter M How hard can it be: assessing the Shore hardness of cadaveric tissues
1430- 1432 (2min) 1432- 1434 (2min) 1434- 1436 (2min) 1436- 1438 (2min) 1438- 1440 (2min) 1440- 1442	Session Chair: Tracey Langfield Spots available: 10, Duration: 20min 11. Kenway LC and Karaksha A The journey of an electronic learning tool: from humble beginnings and serendipitous timing to online learning amidst a pandemic 12. Killoran C and de Costa A Anatomy of Surgical Exposure - cadaveric based teaching for the surgically inclined 13. Kimmorley AL, Reynolds MS, Gregory LS Mapping paediatric growth of the corpus callosum 14. Ko RH, Bruechert GK and Fogg QA Developing an advanced protocol for bone 3D modelling under direct observation with a digital microscribe 15. Kriener K and Midwinter M How hard can it be: assessing the Shore hardness of cadaveric tissues 16. Potu BK, Al-Khamis, FH, Taher HH, Abdulreheim A
1430- 1432 (2min) 1432- 1434 (2min) 1434- 1436 (2min) 1436- 1438 (2min) 1438- 1440 (2min)	Session Chair: Tracey Langfield Spots available: 10, Duration: 20min 11. Kenway LC and Karaksha A The journey of an electronic learning tool: from humble beginnings and serendipitous timing to online learning amidst a pandemic 12. Killoran C and de Costa A Anatomy of Surgical Exposure - cadaveric based teaching for the surgically inclined 13. Kimmorley AL, Reynolds MS, Gregory LS Mapping paediatric growth of the corpus callosum 14. Ko RH, Bruechert GK and Fogg QA Developing an advanced protocol for bone 3D modelling under direct observation with a digital microscribe 15. Kriener K How hard can it be: assessing the Shore hardness of cadaveric tissues 16. Potu BK, Al-Khamis, FH, Taher HH, Abdulreheim A Occurrence of the Ossification of Petrosphenoid Ligament: A Retrospective Radiologic
1430- 1432 (2min) 1432- 1434 (2min) 1434- 1436 (2min) 1436- 1438 (2min) 1438- 1440 (2min) 1440- 1442 (2min)	Session Chair: Tracey Langfield Spots available: 10, Duration: 20min 11. Kenway LC and Karaksha A The journey of an electronic learning tool: from humble beginnings and serendipitous timing to online learning amidst a pandemic 12. Killoran C and de Costa A Anatomy of Surgical Exposure - cadaveric based teaching for the surgically inclined 13. Kimmorley AL, Reynolds MS, Gregory LS Mapping paediatric growth of the corpus callosum 14. Ko RH, Bruechert GK and Fogg QA Developing an advanced protocol for bone 3D modelling under direct observation with a digital microscribe 15. Kriener K and Midwinter M How hard can it be: assessing the Shore hardness of cadaveric tissues 16. Potu BK, Al-Khamis, FH, Taher HH, Abdulreheim A Occurrence of the Ossification of Petrosphenoid Ligament: A Retrospective Radiologic Study from Computed Tomographic Images
1430- 1432 (2min) 1432- 1434 (2min) 1434- 1436 (2min) 1436- 1438 (2min) 1438- 1440 (2min) 1440- 1442 (2min) 1442- 1444	Session Chair: Tracey Langfield Spots available: 10, Duration: 20min 11. Kenway LC and Karaksha A The journey of an electronic learning tool: from humble beginnings and serendipitous timing to online learning amidst a pandemic 12. Killoran C and de Costa A Anatomy of Surgical Exposure - cadaveric based teaching for the surgically inclined 13. Kimmorley AL, Reynolds MS, Gregory LS Mapping paediatric growth of the corpus callosum 14. Ko RH, Bruechert GK and Fogg QA Developing an advanced protocol for bone 3D modelling under direct observation with a digital microscribe 15. Kriener K How hard can it be: assessing the Shore hardness of cadaveric tissues 16. Potu BK, Al-Khamis, FH, Taher HH, Abdulreheim A Occurrence of the Ossification of Petrosphenoid Ligament: A Retrospective Radiologic Study from Computed Tomographic Images 17. Marchese B, McDonald A and McGowan H
1430- 1432 (2min) 1432- 1434 (2min) 1434- 1436 (2min) 1436- 1438 (2min) 1438- 1440 (2min) 1440- 1442 (2min) 1442- 1444 (2min)	Session Chair: Tracey Langfield Spots available: 10, Duration: 20min 11. Kenway LC and Karaksha A The journey of an electronic learning tool: from humble beginnings and serendipitous timing to online learning amidst a pandemic 12. Killoran C and de Costa A Anatomy of Surgical Exposure - cadaveric based teaching for the surgically inclined 13. Kimmorley AL, Reynolds MS, Gregory LS Mapping paediatric growth of the corpus callosum 14. Ko RH, Bruechert GK and Fogg QA Developing an advanced protocol for bone 3D modelling under direct observation with a digital microscribe 15. Kriener K and Midwinter M How hard can it be: assessing the Shore hardness of cadaveric tissues 16. Potu BK, Al-Khamis, FH, Taher HH, Abdulreheim A Occurrence of the Ossification of Petrosphenoid Ligament: A Retrospective Radiologic Study from Computed Tomographic Images 17. Marchese B, McDonald A and McGowan H Vascular Anomalies located within the Tarsal Tunnel
1430- 1432 (2min) 1432- 1434 (2min) 1434- 1436 (2min) 1436- 1438 (2min) 1438- 1440 (2min) 1440- 1442 (2min) 1442- 1444 (2min) 1444- 1446	Session Chair: Tracey Langfield Spots available: 10, Duration: 20min 11. Kenway LC and Karaksha A The journey of an electronic learning tool: from humble beginnings and serendipitous timing to online learning amidst a pandemic 12. Killoran C and de Costa A Anatomy of Surgical Exposure - cadaveric based teaching for the surgically inclined 13. Kimmorley AL, Reynolds MS, Gregory LS Mapping paediatric growth of the corpus callosum 14. Ko RH, Bruechert GK and Fogg QA Developing an advanced protocol for bone 3D modelling under direct observation with a digital microscribe 15. Kriener K and Midwinter M How hard can it be: assessing the Shore hardness of cadaveric tissues 16. Potu BK, Al-Khamis, FH, Taher HH, Abdulreheim A Occurrence of the Ossification of Petrosphenoid Ligament: A Retrospective Radiologic Study from Computed Tomographic Images 17. Marchese B, McDonald A and McGowan H Vascular Anomalies located within the Tarsal Tunnel 18. Naidu L, Sibiya LA, Aladeyelu OS, Rennie CO
1430- 1432 (2min) 1432- 1434 (2min) 1434- 1436 (2min) 1436- 1438 (2min) 1438- 1440 (2min) 1440- 1442 (2min) 1442- 1444 (2min) 1444- 1446 (2min)	Session Chair: Tracey Langfield Spots available: 10, Duration: 20min 11. Kenway LC and Karaksha A The journey of an electronic learning tool: from humble beginnings and serendipitous timing to online learning amidst a pandemic 12. Killoran C and de Costa A Anatomy of Surgical Exposure - cadaveric based teaching for the surgically inclined 13. Kimmorley AL, Reynolds MS, Gregory LS Mapping paediatric growth of the corpus callosum 14. Ko RH, Bruechert GK and Fogg QA Developing an advanced protocol for bone 3D modelling under direct observation with a digital microscribe 15. Kriener K and Midwinter M How hard can it be: assessing the Shore hardness of cadaveric tissues 16. Potu BK, Al-Khamis, FH, Taher HH, Abdulreheim A Occurrence of the Ossification of Petrosphenoid Ligament: A Retrospective Radiologic Study from Computed Tomographic Images 17. Marchese B, McDonald A and McGowan H Vascular Anomalies located within the Tarsal Tunnel 18. Naidu L, Sibiya LA, Aladeyelu OS, Rennie CO A computed tomography analysis of the olfactory fossa
1430- 1432 (2min) 1432- 1434 (2min) 1434- 1436 (2min) 1436- 1438 (2min) 1438- 1440 (2min) 1440- 1442 (2min) 1442- 1444 (2min) 1444- 1446 (2min) 1446- 1448	Session Chair: Tracey Langfield Spots available: 10, Duration: 20min 11. Kenway LC and Karaksha A The journey of an electronic learning tool: from humble beginnings and serendipitous timing to online learning amidst a pandemic 12. Killoran C and de Costa A Anatomy of Surgical Exposure - cadaveric based teaching for the surgically inclined 13. Kimmorley AL, Reynolds MS, Gregory LS Mapping paediatric growth of the corpus callosum 14. Ko RH, Bruechert GK and Fogg QA Developing an advanced protocol for bone 3D modelling under direct observation with a digital microscribe 15. Kriener K and Midwinter M How hard can it be: assessing the Shore hardness of cadaveric tissues 16. Potu BK, Al-Khamis, FH, Taher HH, Abdulreheim A Occurrence of the Ossification of Petrosphenoid Ligament: A Retrospective Radiologic Study from Computed Tomographic Images 17. Marchese B, McDonald A and McGowan H Vascular Anomalies located within the Tarsal Tunnel 18. Naidu L, Sibiya LA, Aladeyelu OS, Rennie CO A computed tomography analysis of the olfactory fossa 19. Nalla S, Llidó S, Sanchis Gimeno JA
1430- 1432 (2min) 1432- 1434 (2min) 1434- 1436 (2min) 1436- 1438 (2min) 1438- 1440 (2min) 1440- 1442 (2min) 1442- 1444 (2min) 1444- 1446 (2min) 1446- 1448 (2min)	Session Chair: Tracey Langfield Spots available: 10, Duration: 20min 11. Kenway LC and Karaksha A The journey of an electronic learning tool: from humble beginnings and serendipitous timing to online learning amidst a pandemic 12. Killoran C and de Costa A Anatomy of Surgical Exposure - cadaveric based teaching for the surgically inclined 13. Kimmorley AL, Reynolds MS, Gregory LS Mapping paediatric growth of the corpus callosum 14. Ko RH, Bruechert GK and Fogg QA Developing an advanced protocol for bone 3D modelling under direct observation with a digital microscribe 15. Kriener K and Midwinter M How hard can it be: assessing the Shore hardness of cadaveric tissues 16. Potu BK, Al-Khamis, FH, Taher HH, Abdulreheim A Occurrence of the Ossification of Petrosphenoid Ligament: A Retrospective Radiologic Study from Computed Tomographic Images 17. Marchese B, McDonald A and McGowan H Vascular Anomalies located within the Tarsal Tunnel 1 [®] . Naidu L, Sibiya LA, Aladeyelu OS, Rennie CO A computed tomography analysis of the olfactory fossa 1 [®] . Nalla S, Liidó S, Sanchis Gimeno JA Arcuate foramen prevalence in Sotho, Xhosa and Zulu subjects
1430- 1432 (2min) 1432- 1434 (2min) 1434- 1436 (2min) 1436- 1438 (2min) 1438- 1440 (2min) 1440- 1442 (2min) 1442- 1444 (2min) 1444- 1446 (2min) 1446- 1448 (2min) 1448- 1450	Session Chair: Tracey Langfield Spots available: 10, Duration: 20min 11. Kenway LC and Karaksha A The journey of an electronic learning tool: from humble beginnings and serendipitous timing to online learning amidst a pandemic 12. Killoran C and de Costa A Anatomy of Surgical Exposure - cadaveric based teaching for the surgically inclined 13. Kimmorley AL, Reynolds MS, Gregory LS Mapping paediatric growth of the corpus callosum 14. Ko RH, Bruechert GK and Fogg QA Developing an advanced protocol for bone 3D modelling under direct observation with a digital microscribe 15. Kriener K and Midwinter M How hard can it be: assessing the Shore hardness of cadaveric tissues 16. Potu BK, Al-Khamis, FH, Taher HH, Abdulreheim A Occurrence of the Ossification of Petrosphenoid Ligament: A Retrospective Radiologic Study from Computed Tomographic Images 17. Marchese B, McDonald A and McGowan H Vascular Anomalies located within the Tarsal Tunnel 18. Naidu L, Sibiya LA, Aladeyelu OS, Rennie CO A computed tomography analysis of the olfactory fossa 19. Nalla S, Llidó S, Sanchis Gimeno JA Arcuate foramen prevalence in Sotho, Xhosa and Zulu subjects 20. Nasr El-Din WA, Atwa H, Potu BK, Deifalla A, Fadel RA-R
1430- 1432 (2min) 1432- 1434 (2min) 1434- 1436 (2min) 1436- 1438 (2min) 1438- 1440 (2min) 1440- 1442 (2min) 1442- 1444 (2min) 1444- 1446 (2min) 1446- 1448 (2min)	Session Chair: Tracey Langfield Spots available: 10, Duration: 20min 11. Kenway LC and Karaksha A The journey of an electronic learning tool: from humble beginnings and serendipitous timing to online learning amidst a pandemic 12. Killoran C and de Costa A Anatomy of Surgical Exposure - cadaveric based teaching for the surgically inclined 13. Kimmorley AL, Reynolds MS, Gregory LS Mapping paediatric growth of the corpus callosum 14. Ko RH, Bruechert GK and Fogg QA Developing an advanced protocol for bone 3D modelling under direct observation with a digital microscribe 15. Kriener K and Midwinter M How hard can it be: assessing the Shore hardness of cadaveric tissues 16. Potu BK, Al-Khamis, FH, Taher HH, Abdulreheim A Occurrence of the Ossification of Petrosphenoid Ligament: A Retrospective Radiologic Study from Computed Tomographic Images 17. Marchese B, McDonald A and McGowan H Vascular Anomalies located within the Tarsal Tunnel ¹⁸ . Naidu L, Sibiya LA, Aladeyelu OS, Rennie CO A computed tomography analysis of the olfactory fossa ¹⁹ . Naila S, Llidó S, Sanchis Gimeno JA Arcuate foramen prevalence in Sotho, Xhosa and Zulu subjects 20. Nasr El-Din WA, Atwa H, Potu BK, Deifalla A, Fadel RA-R Checklist-based Active Learning in Anatomy Demonstration Sessions During the COVID-19 <
1430- 1432 (2min) 1432- 1434 (2min) 1434- 1436 (2min) 1436- 1438 (2min) 1438- 1440 (2min) 1440- 1442 (2min) 1442- 1444 (2min) 1444- 1446 (2min) 1446- 1448 (2min) 1448- 1450 (2min)	Session Chair: Tracey Langfield Spots available: 10, Duration: 20min 11. Kenway LC and Karaksha A The journey of an electronic learning tool: from humble beginnings and serendipitous timing to online learning amidst a pandemic 12. Killoran C and de Costa A Anatomy of Surgical Exposure - cadaveric based teaching for the surgically inclined 13. Kimmorley AL, Reynolds MS, Gregory LS Mapping paediatric growth of the corpus callosum 14. Ko RH, Bruechert GK and Fogg QA Developing an advanced protocol for bone 3D modelling under direct observation with a digital microscribe 15. Kriener K and Midwinter M How hard can it be: assessing the Shore hardness of cadaveric tissues 16. Potu BK, Al-Khamis, FH, Taher HH, Abdulreheim A Occurrence of the Ossification of Petrosphenoid Ligament: A Retrospective Radiologic Study from Computed Tomographic Images 17. Marchese B, McDonald A and McGowan H Vascular Anomalies located within the Tarsal Tunnel 18. Naildu L, Sibiya LA, Aladeyelu OS, Rennie CO A computed tomography analysis of the olfactory fossa 19. Naila S, Llidó S, Sanchis Gimeno JA Arcuate foramen prevalence in Sotho, Xhosa and Zulu subjects 20. Nasr El-Din WA, Atwa H, Potu BK, Deifalla A, Fadel RA-R Checklist-based Active Learning in Anatomy Demon
1430- 1432 (2min) 1432- 1434 (2min) 1434- 1436 (2min) 1436- 1438 (2min) 1438- 1440 (2min) 1440- 1442 (2min) 1442- 1444 (2min) 1444- 1446 (2min) 1446- 1448 (2min) 1448- 1450	Session Chair: Tracey Langfield Spots available: 10, Duration: 20min 11. Kenway LC and Karaksha A The journey of an electronic learning tool: from humble beginnings and serendipitous timing to online learning amidst a pandemic 12. Killoran C and de Costa A Anatomy of Surgical Exposure - cadaveric based teaching for the surgically inclined 13. Kimmorley AL, Reynolds MS, Gregory LS Mapping paediatric growth of the corpus callosum 14. Ko RH, Bruechert GK and Fogg QA Developing an advanced protocol for bone 3D modelling under direct observation with a digital microscribe 15. Kriener K and Midwinter M How hard can it be: assessing the Shore hardness of cadaveric tissues 16. Potu BK, Al-Khamis, FH, Taher HH, Abdulreheim A Occurrence of the Ossification of Petrosphenoid Ligament: A Retrospective Radiologic Study from Computed Tomographic Images 17. Marchese B, McDonald A and McGowan H Vascular Anomalies located within the Tarsal Tunnel ¹⁸ . Naidu L, Sibiya LA, Aladeyelu OS, Rennie CO A computed tomography analysis of the olfactory fossa ¹⁹ . Naila S, Llidó S, Sanchis Gimeno JA Arcuate foramen prevalence in Sotho, Xhosa and Zulu subjects 20. Nasr El-Din WA, Atwa H, Potu BK, Deifalla A, Fadel RA-R Checklist-based Active Learning in Anatomy Demonstration Sessions During the COVID-19 <

1500- 1530	Afternoon tea & Poster viewing			
(30min)				
1530-1605	Keynote speaker: Associate Professor Ali Mirjalili			
(35min (30+5))	Keynote title: Visiting paediatric anatomy using modern imaging modalities			
Poster Pitches- Session 1c				
Session Chair: TBC				
	Spots available: 10, Duration: 20min			
1605- 1607	<u>21.</u> <u>Nie A</u> , Bruechert GK and Fogg QA			
(2min)	Surgically relevant soft tissue attachments to the trapezium			
1607- 1609	22. Omotoso BR, Anirudh EE, Harrichandparsad, R and Lazarus L			
(2min)	Radiological Anatomy of the Vertebrobasilar Artery in a Select South African Cohort o			
1000 1011	Patients			
1609- 1611	<u>23.</u> <u>Price D</u> , Ginn KA, Halaki M, Reed D			
(2min)	Latissimus dorsi has a limited contribution to trunk movement and control. A systematic			
4044 4040	review and meta-analysis			
1611- 1613	24. Ritchie HE, Croker S, Ollerenshaw S, Hegedus E			
(2min)	Which learning outcomes are best served by online anatomy teaching?			
1613- 1615	25. Waller CP, Hale LA, Lamb P, Kuys S, Calder A, Carman A, Meikle G, Woodley SJ			
(2min)	Morphological comparison of the paretic knee in people with stroke: An exploratory magnetic resonance imaging (MRI) study			
1615- 1617	26. Webb AL , Lynch JT, Pickering MR, Perriman DM			
(2min)	Shape modelling of the oropharynx detects associations with body morphometry			
1617-1619	27. Willoughby B, Flack NAMS, Bird R, Woodley SJ			
(2min)	Motivation to learn in university students studying anatomy: A mixed methods analysis of			
(211111)	what drives learning			
1619- 1621	28. Wilson JGR and Flack NAMS			
(2min)	The use of microscribe for digitizing soft tissue structures; a scoping review			
1621- 1623	<u>29.</u>			
(2min)				
1623-1625	<u>30.</u>			
(2min)				
1625- 1627	<u>31.</u>			
(2min)				
1627- 1635	Break			
(8min)				
1635- 1700	Poster viewing and Q&A			
(25min)				
	HOP ON POP DVDr. Seuss			
1800-2130	ANZACA Annual Dinner			
	Venue: Customs House, 399 Queen Street, Brisbane QLD 4000 Attire: Smart casual How to get there: It is preferred that you download <u>Translink</u> app on your device and this will help commute around Brisbane. We have added an itinerary (Dated 7 th of October 2022). <u>Please</u> <u>check again closer to the date as this is subject to change.</u> Start: Mayne Medical School walk 124m® Bramston Tce at Weightman Street, Stop 9, Herston take Route 364 Bus (Herston, Kelvin Grove, Fortitude Valley, City) ® Hop off on Ann Street Stop 5 at Orient Hotel® Brisbane City Walk 611m to Customs House Queen Street, Brisbane.			

	Day 3: Friday 9th December 2022	
Venue:	Mary Mayne Emelia Room, Level 4, Mayne Medical School, Herston campus, UQ	
0930- 1100 (90min)	ANZACA2022 AGM	
1100-1135 (35min (30+5))	Keynote Address: Dr Natalia Bilton Keynote title: An alternative pedagogy for the teaching of anatomy and physiology	
1135- 1148 (13min)	<u>Bruechert G</u> , Thorpe-Lowis CG, Edwards WHB, Fogg QA Releasing the tarsal tunnel; a new surgical technique based on anatomical evidence	
1148- 1201 (13min)	ТВС	
1201-1245 (44min)	Lunch+ Poster viewing and Q&A At the completion of this session all posters <u>MUST</u> be removed by the authors	
	Oral Presentations – Session 2a Session Chairs: Dr Natalia Bilton Spots available: 5, Duration: 65min	
1245- 1258 (13min)	Homes R, Gordon R, Hubbard R, Francis F, Giddins F and Midwinter M The relationship between microcirculatory measures and frailty index scores in potential renal transplant recipients	
1258- 1311 (13min)	House CT, Reynolds MS, O'Brien K, Gregory LS The benefits of 360-degree videos in donor-based learning	
1311- 1324 (13min)	Lala R, Homes R, Pratt S, Goodwin W, Midwinter M Comparison of porcine and human sublingual microcirculatory parameters: validation of a pre-clinical model	
1324- 1337 (13min)	Lawrenson PR, Woodley SJ, Hansen R, Semciw A Hip adductor muscle size in young people with and without hip and groin pain	
1337- 1350 (13min)	Lee CJH, Perriman, DM, Webb AL Image-based morphology of the healthy oropharynx: A systematic review and meta- analysis	
1350-1400	Break	
(10min) 1400- 1435	Kaunata anagkan A/Drafagaan Kally Matthawa	
(35min (35+5))	Keynote speaker: A/Professor Kelly Matthews Keynote title: Courageous collaboration: Learning at the boundaries of comfort and discipline	
	Oral Presentations- Session 2b Session Chair: A/Professor Kelly Matthews Spots available: 3, Duration: 39min	
1435- 1448 (13min)	Lush R, Sellberg K, Shepherd, N Speculative Pathology: Learning from Interdisciplinary Voices	
1448- 1501 (13min)	<u>Naidu L</u> , Sibiya LA, Aladeyelu OS, Rennie CO Morphological variations of the frontal sinus drainage pathway: a computed tomography analysis	
1501- 1514 (13min)	<u>Sonya F</u> and Shamim KM Feelings, experiences opinions and abilities of the participating anatomists regarding different aspects of 'Principle-oriented' versus 'Information-oriented approach' towards teaching-learning of histology	
1514- 1600 (45min)	Elsevier speaker of the day Invited speaker: Professor Nalini Pather Duration: 30min (25+5) and Afternoon tea	
	Oral Presentations- Session 2c Session Chair: TBC Spots available: 3, Duration: 39min	
1600- 1613 (13min)	Stephan CN and Fisk W Anatomy Tours (and Tourists)	
1613- 1626 (13min)	Swart T, Alston-Knox C, Blau S, Rowbotham, S, Lottering N Morphological assessment of knee ossification: Development and validation of an	
1626- 1639 (13min)	ordinal scoring protocol using computed tomography Yong A, Mills A, Govier-Cole A, Murray SS, Gonsalvez DG Re-thinking the dynamics of white matter growth in the human	

1639- 1700	Prize Presentation and Conference close
(21min)	

Poster only

<u>32.</u> <u>Aland RC</u> , Sonya FJ, Erdelyi I,	Veterinary medicine, scientific research and near-peer tutors break
Sullivan N, Pratiwi W, Pitcher M, Cai	down professional learning silos in histology and promote
B, Cluderay C	interprofessional learning
33. Babri AS and Midwinter M	Image repositories a potential new norm for anatomy education. A
	collaborative pilot
34. Beresford TD, Glen C and Stephan	How good are 3D optical scanners and photogrammetry for
C	scientific analysis of human bone anatomy?
<u>35.</u> Bruechert GK, Lowis CGT,	The flexor digiti minimi muscle and the complex relations of plantar
Edwards WHB and Fogg Q	fourth and fifth rays
36. Cook D, Aland RC, Midwinter M,	The anatomical relationships of intrinsic plantar foot compartments
Bennett M	are relevant to the radical treatment of acute foot compartment
	syndrome
37. Healy S and Stephan CN	Estimating subject-to-camera distance from anatomy recorded in
	facial images
38. Hunt WJ and Johnson I	A unique coincidence of multiple musculotendinous variations of
	the forearm and hand
<u>39.</u> Hur MS, Kim SK, Park JS	Comparison between real color sectioned images and
	corresponding ultrasound images for palmar wrist anatomy
<u>40.</u> <u>Kim H</u> , Han SH, Hur MS	An anatomical study of connections between the orbicularis oculi
	and levator labii superioris alaeque nasi
41. Prasad, K, Hartman, C, Penkala, S,	Evolution of anatomy education: Functional 3D printed foot model
Thyer, L, Dayal MR	
<u>42.</u> <u>Thidar AM</u> , Nyunt MK, Yee MM	Effectiveness of peer discussion during gross anatomy teaching
43. Dam J, Tekumalla S, Tran A,	The distal interactions of the quadratus plantae muscle
Bruechert GK and Fogg QA	
44. Trollope AF	Dissecting cadavers at the molecular level