Theranostics Pre-Conference Symposium | Fitzroy Room | Friday 15 May 2026

Start	Session / Details
7:30am	**Registration and Arrival Tea & Coffee**
8:30 - 9:30am	**Theranostics Landscape with Welcome from Prof Karen Jones (President, ANZSNM)**
8:35am	Australia - ***Prof Sze Ting Lee***
8:40am	New Zealand - ***Dr Rachelle Steyn***
8:55am	North America - ***Prof Jean-Luc Urbain***
9:15am	Global - ***Prof Andrew Scott***
9:30 - 10:00am	**Prostate Cancer - *Prof David Pattison***
	The PRIMARY Journey - ***Dr James Buteau***
10:00 - 10:30am	**MORNING TEA**
10:30 - 11:30am	**Updates In Thyroid Cancer - Prof Sze Ting Lee**
10:30am	2025 ATA Thyroid Cancer Guideline Update - ***Prof David Pattison***
11:00am	I-124 PET Dosimetry - ***Dr Matthew Griffiths, Shaun Patford***
11:30am - 12:25pm	**Practical Overview Of 177Lu-DOTATATE PRRT – Newly Approved In Australia - A/Prof Gabby Cehic**
11:30am	Beware of High risk Patients - ***Dr Javad Saghebi***
11:45am	PRRT Treatment - ***Ms Leah Neeson***
12:00pm	Indications and who to treat in the Australian Setting ***- A/Prof Gabby Cehic***
12:25 - 12:30pm	**Closing by Prof Karen Jones (President, ANZSNM)**
12:30pm	**Pre-Conference Symposium Close**

Annual Scientific Meeting Day 1 - Friday 15 May 2026

1:30 - 1:45pm	**Official Welcome and Opening | Welcome to Country** Royal Theatre			
1:45 - 3:15pm	**Opening Plenary – Cardiology** Royal Theatre **Chair: A/Prof Barry Elison**			
1:45pm	Coronary Flow Reserve/Microvascular disease - ***Dr Sam Wright***			
2:10pm	Cardiac amyloidosis – latest developments - ***Dr Raef Boktor***			
2:35pm	Updates in Medicare guidelines – How we got here - ***Mr Michael Ryan***			
3:15 - 3:45pm	**AFTERNOON TEA**			
3:45 - 5:00pm	**CME Session - Cardiology: Read with the Experts**	**Oncology** **Sponsored by:** CYCLOTEK	**TSIG Session including Radpharm**	**AANMS Trainee Interest Group (TIG) Forum**
Room:	Royal Theatre	Swan Room	Fitzroy Room	Torrens Room
Chair/s:	**Sam Wright** **Barry Elison**	**Elizabeth Thomas**	**Melissa Shields & Lachlan Patterson**	**Karan Singh**
	3.45pm - Art of stress testing and protocol selection in 2026 ***Sam Wright***	3.45pm - FET-PET in Glioblastoma (FIG) Study (TROG 18.06): FET-PET-Guided Target Volume Delineation in Glioblastoma ***Andrew Scott***	**Welcome by the TSIG Chair**	TIG Achievements and Future Directions ***Karan Singh, Rueben Ganeshalingam***

	4.05pm - Cases that teach: contemporary cases with emerging clinicians ***Audrey Lim, Cassandra Williams, Nic Lawler*** *Moderated by: Barry Elison and Sam Wright*	4.00pm - Same-day dual-radiopharmaceutical paediatric total-body PET/CT imaging ***Kevin London***	4.00pm - **Radpharm VIC/TAS Finalist:** Beyond perfusion: coronary flow reserve and the impaired microvascular circulation ***Eloise Penno***	4.00pm - VQ Scans in CTEPH ***Shahroz Khan***
	4.35pm - Multimodality cardiac cases ***Sam Wright***	4.15pm - Vertex to Toes – The clinical necessity of true whole-body PET/MR in paediatric and AYA oncology ***Brooke King***	4.10pm - **Radpharm WA Finalist:** Ex gonna give it to ya: GLP, PET/CT and lizard monsters ***Taylor Hope***	4.15pm - Theranostics for Trainees ***Sarennya Pathmanandavel***
			4.20pm - **Radpharm NSW/ACT Finalist:** PSMA and a Vascular Surprise ***Sasha Aurisch***	4.30pm - Training/Education updates ***Jen Brown***
			4.30pm - **Radpharm SA/NT Finalist:** Go With the Flow: Nuclear Medicine Peritoneal Scintigraphy for the evaluation of fluid leak in a paediatric patient. ***Kimberly Nguyen***	
			4.40pm - Radpharm QLD Finalist: 100% Sensitivity 100%Specificity **Richard Boytar**	
			4.50pm - **Radpharm RURAL/REGIONAL Finalist:** Physiological absence of Gallium PSMA ***Mitchell Tomson***	
5:00 - 7:00pm	**Welcome Reception** **Exhibition Hall**		**Sponsored by:** UNITED IMAGING	
7:00pm	**AANMS Fellows' Dinner | Registration through AANMS**			
7:00pm	**President's Dinner | By invitation only**			

Annual Scientific Meeting Day 2 - Saturday 16 May 2026				
7:00 - 8:00am	**Bruker Fun Run/Walk - NCCC** **Glebe Park Entrance (6:45am)**		**Sponsored by:** BRUKER	
7:15 - 8:15am	**Telix Breakfast Session** Fitzroy Room		**Sponsored by:** Telix	
8:30 - 10:00am	**Plenary: Neurology** Royal Theatre **Chair: Kim Taubman**			
8:30am	Reading Brain FDG PET - A refresher - ***Dr Stanley Ngai***			
8:50am	Clinical quantification programs for Brain FDG and Amyloid PETR - ***Dr Tahleesa Cuda***			
9:10am	FDG Brain PET is the best test for LATE: What is it and what does the PET look like - ***Dr Azadeh Feizpour***			
9:30am	The expected impact of blood tests for Alzheimer's disease on PET - it's both good and bad - ***Prof Christopher Rowe***			
10:00 - 10:30am	**Lowenthal Lecture: Quantitative PET as a Catalyst for Precision Oncology - *Prof Michael Hofman*** **Chair: Dale Bailey**			
10:30 - 11:00am	**MORNING TEA**			
11:00am - 12:30pm	**TSIG Session including Landauer and Paul Orr Awards** **Sponsored by:** NOVARTIS	**AANMS Presentations including Registrar Award** **Sponsored by:** GE HealthCare	**RPS Session including Shimadzu Award**	**Physics Session** **Sponsored by:** BAYER
Room:	Royal Theatre	Swan Room / Torrens Room	Murray Room	Bradman Theatre
Chair/s:	**Suzi McGavin** **Erin Hemingway**	**TBC**	**Melissa Latter** **Chady Barkil**	**George McGill** **Heidi Espedal**

11.00 - 11.15am	**International speaker:** **Julie Bolin, MS, CNMT, FSNMMI-TS**	**11.00am - AANMS CME Presentations**	Imaging PDL1 with Zirconium-89 Desferrioxamine B Squaramide: From Bench to Bedside ***Stacey Rudd***	New Geometry Czt Multi-Detector Spect/Ct: Operational And Technical Aspects ***Dale Bailey***
11.15 - 11.30am	**Landauer Award Finalist:** The Role of Radiogenomics in Precision Radiopharmaceutical Therapy: A Lu-177 PSMA Perspective ***Franklin Eze***	Utility of Ga-68 DOTATATE (Gallium-68) in suspected carcinoid heart disease. ***Dominic Ku***	**Shimadzu Award Finalist:** Conjugation and radiolabelling of anti-EphA3 antibody [225Ac]Ac-macropa-tzPEG3Sq-chIIIA4 and preclinical evaluation in a murine glioblastoma model ***Christian Wichmann***	Accuracy of dose calibrator measurements for varying I-123 source geometries ***Juniper Bedwell-Wilson***
11.30 - 11.45am	**Landauer Award Finalist:** The Role of ^{18}F-FDG PET/CT in the Clinical Assessment of Sarcoidosis: A Retrospective, Single-Centre Review ***Jade Pearson-McKenzie***	**AANMS Registrar Award Finalist:** Efficacy of Peptide Receptor Radionuclide Therapy (PRRT) in Patients with Oligodiscordant Gastroenteropancreatic Neuroendocrine Tumours (NETs) - Outcomes from a Quaternary Neuroendocrine Referral Centre in NSW ***Claire Mok***	**Shimadzu Award Finalist:** PET imaging of 89Zr-Df-ifabotuzumab-pyrrolobenzodiazepine to evaluate biodistribution in an intracranial tumour model ***Ingrid Burvenich***	A 5-Year Longitudinal Review of Radiation Safety Management Protocols and Occupational Radiation Exposures amidst an Evolving Theranostic Landscape ***Sylvia Gong***
11.45am - 12.00pm	**Landauer Award Finalist:** Optimising myocardial perfusion imaging on a GE 870CZT SPECT-CT through utilisation of qualitative and quantitative image-quality metrics. ***Annah Skillen***	**AANMS Registrar Award Finalist:** Significance of white adipose tissue FDG uptake on PET/CT: A case report and review of literature ***Louisa Thong***	**Shimadzu Award Finalist:** EphA3-targeted radioimmunotherapy for cancer treatment via tumour stroma and tumour cell targeting ***Zhipeng Cao***	PET imaging of cyclotron components provides valuable information on beam interaction and relative activity assessment assisting with disposal of radioactive materials. ***Matthew Griffiths***
12.00 - 12.15pm	Uncovering the Unseen: PET-CT Detection of Occult Metastatic Lung Cancer in a Rural Patient with Isolated Hip Pain ***Jennifer Walter***	AANMS Registrar Award Finalist: Correlation Between Pre-operative Myocardial Perfusion Imaging And Post-operative Cardiac Events – A Contemporary Assessment From A Large Australian Tertiary Hospital. ***Julian Gin***	**Shimadzu Award Finalist:** Establishing Robust Automated Production of [18F]mFBG Using the Trasis AllInOne Synthesiser: A Milestone for Australian Radiopharmacy ***Kenneth Hong***	Evaluating phantom suitability for reliable calculation of detectability index in PET ***Deborah Carrick***
12.15 - 12.30pm	**Paul Orr Award Presentation:** Breaking from cold to very hot, is not so bad. ***Prue Lamerton***		**Shimadzu Award Finalist:** Optimisation in the Face of Limitations: Improving Solid Target Cu-64 Production Yields ***Harris Panopoulos***	Data-Driven Motion Correction in Amyloid PET for Alzheimer's Disease: Effects on Centiloid Scores and Image Quality ***Heidi Espedal***
12:30 - 1:30pm	**LUNCH** **POSTER DEFENCE | GMS AWARD** **AANMS AGM | Fitzroy Room**			
1:30 - 3:30pm	**ARTnet Session**	**Theranostics / Radiopharmaceutical Therapy** **Sponsored by:** ANSTO	**Endocrinology and Free Papers**	**TSIG Session including RAPHAEL and Sumitomo Awards**
Room:	Royal Theatre	Swan Room / Torrens Room	Murray Room	Bradman Theatre
Chair/s:	**Kevin London** **Roslyn Francis**	**Monica Rossleigh** **Sylvia Gong**	**Alla Turlakow** **Janelle Couch**	**Annah Skillen** **Kunthi Pathmaraj**
	Overview of ARTnet activities ***Roslyn Francis & Kathy Willowson*** 1.30pm - Welcome and introductions/session overview 1.35pm - ARTnet scientific update	1.30pm - Efficacy and safety of retreatment PRRT – a multicentre Australian study ***Dale Bailey***	1.30pm - Unmasking the Etiology of PTH independent hypercalcemia on [18 F]FDG PET/CT : A Tertiary Centre Perspective ***Nishikant Damle***	1.30pm - ***International speaker:*** ***Dr Shannon Youngblood, Ed.D, MSRS, CNMT, R.T.(CT)(ARRT)***
	1.50pm - Multicentre clinical trials – update ***Andrew Scott, David Pattison, Ivan Ho Shon, Roslyn Francis, Sze Ting Lee*** - Prostate trials update - FIG Study: ***Andrew Scott*** - I-FIRST Study: ***Andrew Scott & David Pattison*** - SNAP Study: ***Andrew Scott*** - ALLG Clinical Trials Update: ***Ivan Ho Shon & Sze Ting Lee***	1.45pm - A Small Case Series of Peptide Receptor Radionuclide Therapy in Meningiomas. ***Rahul Solanki***	1.45pm - Implementation of the first Gallium-68 Exendin-4 PET/CT service in NSW for the evaluation of hypoglycaemic disorders: challenges, lessons and future directions. ***Jeremy Hoang***	1.45pm - **RAPHAEL Award Finalist:** An audit of 18F-FDG PET timings to Lung MDT in non-metastatic lung cancer patients at a tertiary centre ***Philip Macilwraith***

	2.40pm - FNIH PDIB global dosimetry project ***Dale Bailey***	2.00pm - [18F]FDG (FDG) PET/CT biomarkers are prognostic in Gastroenteropancreatic (GEP) Neuroendocrine Neoplasms (NEN) pre and post Peptide Receptor Radionuclide Therapy (PRRT) ***Grace Kong*** ***(presented by Dale Bailey)***	2.00pm - Evaluating the Clinical Significance of the Pyramidal Lobe on Technetium-99m Thyroid Scans in Graves' Disease ***Jack Buchanan***	2.00pm - **Sumitomo Award Finalist:** Comparison of planar vs tomographic LVEF in cardiac gated blood pool scans ***Hafsah Chao***
	2.50pm - New Initiatives ***Roslyn Francis & Andrew Scott***	2.15pm - Clinical utility of CAIX-targeted and PSMA PET/CT imaging in restaging of clear cell renal cell carcinoma ***Christian Testa***	2.15pm - Radio-Iodine Treatment of functional Follicular Thyroid Cancer: Less is more ***Travis Pearson***	2.15pm - **Sumitomo Award Finalist:** Assessing Treatment Efficacy in ER-Positive Breast Cancer: A PET F-18 FES Case Study ***Sarah Pham***
	3.10pm - ARTnet executive update ***Kevin London***	2.30pm - Early Prediction of Treatment Response in Neuroendocrine Tumours Using Quantitative PRRT SPECT/CT ***Jisu Han***	2.30pm - Splenunculus Mimicking Neuroendocrine Tumour on Ga-68 DOTATATE PET: The Diagnostic Value of Heat-Damaged Red Blood Cell Scintigraphy ***Winsome Chan***	2.30pm - **Sumitomo Award Finalist:** Who Is Ewing and What Is His Sarcoma? ***Kenneth Pan***
	3.20pm - Questions / Discussion	2.45pm - Estimation of Lesion and Organ retention Of 177Lu- PSMA 617 in Patients with Recurrent Glioblastoma (GBM) ***Apoorva Tyagi***	2.45pm - Role of MAG-3 Renography in Bilateral Non-obstructed Primary Megaureters ***Rahul Solanki***	2.45pm - **Sumitomo Award Finalist:** Compassion satisfaction in nuclear medicine technologists working in Australia and New Zealand ***Mikayla Castle***
		3.00pm -Evaluating efficacy and safety of 68Ga-PSMA-11 PET/CT for detecting biochemical recurrence of prostate cancer in Japanese men ***Amitesh Sharma***		3.00pm -An evaluation from a Technologist perspective following the installation of a fixed-ring digital SPECT/CT system ***Elizabeth Bailey***
				3.15pm -Infection Control Knowledge and Training among Nuclear Medicine Technologists ***Peter Kench***
3:30 - 4:00pm	**AFTERNOON TEA**			
4:00 - 5:30pm	**Oncology: Read with the Experts**	**Lung Imaging / Infection Imaging**	**National Imaging Facility Session (NIF)**	**TSIG Session: Theranostics and General NM**
Room:	Royal Theatre	Swan Room / Torrens Room	Murray Room	Bradman Theatre
Chair/s:	**Joshua Morigi**	**Tam Ly**	**Andrew Scott** **Roslyn Francis**	**Melissa Shields**
	How to PRIMARY Score ***James Buteau***	4.00pm - 68Ga-DOTANOC PET/CT in Differentiating Sarcoid versus Tubercular Lymphadenopathy: Is there a role? ***Nishikant Damle***	4.00pm Welcome ***Andrew Scott***	4.00pm - Nuclear Medicine Technologists in Theranostics International Consortium (NMTTIC) - ANZSNM, EANM-TC, SNMMI-TS, IAEA ***Karen Jones, Julie Bolin, Suzi McGavin, Kunthi Pathmaraj, Luisa Roldaopereira***
	Interesting cases and Pearls, including PET in Immunotherapy: ***Gabrielle Cehic*** ***Rahul Solanki*** ***Natalia Kovaleva*** ***Sze Ting Lee***	4.15pm - FDG PET-CT Detection of Occult TAVI Endocarditis in Persistent Sepsis: A Regional Diagnostic Challenge ***Jennifer Walter***	4.05pm Update on NIF activities and plans ***Andrew Scott***	4.45pm - A cornerstone to changing dialysis patient outcomes: A Case Study ***Lyndl Counsell***
		4.30pm - Utilising 124I-PET imaging to determine the biodistribution of corticosterone-binding globulin during the treatment of life-threatening sepsis. ***Luke Darveniza***	4.15pm NIF HMI Clinical Trials Theme ***Ros Francis & Karen Lindsay***	5.00pm - Practicing to Full Scope: Expanding Nuclear Medicine Scientist Medicine Administration for Service Sustainability. ***Maddison Carroll***
		4.45pm - Ga-68 DOTATATE PET/CT in a 19-Year-Old Male With Left Optic Nerve Sheath Meningioma: Diagnostic Utility in Differentiating Inflammatory Perineuritis ***Winsome Chan***	4.25pm NIF HMI Harmonisation Oncology Theme **Ros Francis & Alison Nixon**	5.15pm - From Complaint to Resolution: Ensuring a Safe Workplace and Protecting the Public ***Alison Brown***

		5.00pm - Pre Treatment Evaluation of Lung Malignancy with Quantitative VQ SPECT CT ***Chong Chew***	4.35pm NIF HMI NeuroPET Theme ***Leigh Johnson***	
		5.15pm - Quantitative VQ SPECT CT and Quantitative CT Assessment of Lobar Effects following Bronchoscopic Lung Volume Reduction with Endobronchial Valves. (EMPHYSISE sub study) ***Chong Chew***	4.45pm NIF HMI Radiochemistry Theme ***Andrew Scott & Farrah El-Saafin***	
			4.55pm NIF Total Body PET Update ***Steven Meikle***	
			5.05pm NIF preclinical program ***Ingrid Burvenich***	
7:00 - 11:00pm	**Awards Dinner | NCCC, Ballroom**			

Annual Scientific Meeting Day 3 - Sunday 17 May 2026				
8:30 - 10:00am	**Neurology: Read with the Experts**	**Paediatric RWE: Kidneys, Cancers and Curveballs**	**Clinical Trials in Theranostics** **Sponsored by:** Telix	**Dosimetry / Biodistribution**
Room:	Royal Theatre	Swan Room / Torrens Room	Murray Room	Bradman Theatre
Chair/s:	**Chris Rowe**	**Ian Kirkwood**	**Gabrielle Cehic** **Ivan Ho-Shon**	**Daniel Badger** **Aviral Singh**
8.30 - 8.45am	***Geoff Schembri***	Renal Cases ***Monica Rossleigh***	Research in Progress: The Tumorad Trial: A Phase 1/IIA Trial of a therapeutic alternative for metastatic solid cancers unresponsive to other therapies. ***Kim Taubman***	First in human feasibility, biodistribution, dosimetry, and safety assessment of low-dose Lutetium-177 labelled novel PSMA targeting peptide NTA-476 ***Aviral Singh***
8.45 - 9.00am	***Tahleesa Cuda***	PET/CT Oncology ***Bruce Goodwin***	Navigating Complexities in Coordinating Radiopharmaceutical Trials ***Vicki Sproule***	Comparison of Published Methods for I-124 Pre-Therapy Dosimetry ***George Rouvalis***
9.00 - 9.15am	***Kim Taubman***	Thyroid Cases ***Elizabeth Thomas***	Phase 3 study to assess safety and efficacy of 177Lu-girentuximab in advanced relapsed or recurrent ccRCC (LUTEON) ***Andrew Scott***	Influence of Patient Body Habitus on Effective Dose Estimation in Myocardial Perfusion Imaging: An Initial Monte Carlo Study ***Jason Tse***
9.15 - 9.30am		Mixed Bag ***Karan Singh, Dr Khoa Nguyen***	Estimated Extremity Dose to Clinical Research Coordinators Handling Blood Samples in Theranostics Clinical Trials ***Tiffany Briggs***	Feasibility, Biodistribution, and Dosimetry of the Novel PSMA-Binding Peptide NTA-476 labelled with Gallium-68 – a First-in-Human Application ***Aviral Singh***
9.30 - 9.45am			Safety and Efficacy of Dose-Escalated ^{177}Lutetium PSMA Therapy in Metastatic Castrate-Resistant Prostate Cancer: A Dose Escalation Study. ***Dharmender Malik***	Impact of Number of Imaging Time Points on I-124 Pre-Therapy Dosimetry Estimates ***George Rouvalis***

9.45 - 10.00am			IPAX BrIGHT: Pivotal study of iodofalan with or without lomustine vs lomustine alone for the treatment of patients with radiographically confirmed recurrent glioblastoma at first recurrence ***Andrew Scott***	
10:00 - 10:30am	**MORNING TEA**		**Sponsored by:** RAD RADIOPHARM THERANOSTICS	
10:30am - 12:00pm	**Plenary: Oncology** Royal Theatre **Chair: Sze-Ting Lee**			
10:30am	Where is the Digital Imaging Evolution taking us? - ***Dr Kathy Willowson***			
10.55am	Alpha Radiopharmaceutical Therapy in Non-Prostate Malignancies - ***Prof Hossain Jadvar***			
11.20am	Advances in Neuro-Oncology - ***Prof Hui Gan***			
12:00 - 12:30pm	**Pioneer Lecture: The development and evolution of a mature nuclear medicine service in a regional metropolitan hospital - *A/Prof Barry Elison*** **Chair: Paul Roach**			
12:30 - 1:15pm	**ANZSNM AGM**			
1:15 - 2:00pm	**LUNCH**		**Sponsored by:** RAD RADIOPHARM THERANOSTICS	
	Nursing Workshop Murray Room		**Sponsored by:** Telix	
	Regional/Rural Meet and Greet; Presentation Fitzroy Room			
2:00 - 3:30pm	**Infection / Inflammation Session**	**ANZSNM Quality and Technical Standards Committee Session**	**General PET/CT** **Sponsored by:** SIEMENS Healthineers	**Radiopharmaceutical Sciences**
Room:	Royal Theatre	Swan Room / Torrens Room	Murray Room	Bradman Theatre
Chair/s:	**Eva Wegner** **Tahereh Erfani**	**Matthew Griffiths**	**Paul Beech**	**Harris Panopoulos** **Maggie Aulsebrook**
	2.00pm - FDG PET in Vasculitis and Polymyalgia Rheumatica: Clinical Utility and Diagnostic Performance ***Anthony Sammel***	Getting it right: surviving site validation for a clinical trial	2.00pm - Audit of Blood Ketone Levels and Myocardial FDG Suppression in Cardiac FDG PET Imaging: A Prospective Audit ***Winsome Chan***	2.00pm - Development of an Automated Electroplating System for Solid Target Preparation in Alpha Emitter Production ***Mario Malinconico***
	2.25pm - FDG PET in Vasculitis and Polymyalgia Rhematica: Reporting Pearls and Pitfalls ***Karan Singh***	2:00pm - Introduction	2.15pm - AI-Assisted Segmentation and TNM Classification of PSMA PET/CT Lesions for Prostate Cancer Staging ***David Han***	2.15pm - Radiopharmaceuticals: Routine vs Revolutionary - A Public Hospital perspective ***Stuart McCluskey***
	2.50pm - Beyond the Echo: Diagnostic utility of F18-FDG PET/CT in Cardiac Infections ***Varun Moorthy***	2:05pm - ***Ben Crouch*** , South Australia Medical Imaging	2.30pm - Radiomic Features from Baseline 18F-FDG PET for Prediction of Treatment Response in Diffuse Large B-Cell Lymphoma: A Pilot Study ***Dharmender Malik***	2.30pm - Innovative 68Ga and 89Zr production Utilizing Alceo and Synthera Platforms: A New Commercial Solution for Radiopharmaceutical Production ***Mario Malinconico***
		2:20pm - ***Jessica Fagan*** , Allevia Radiology	2.45pm - Phase 3 study of 68Ga-PSMA-11 PET combined with MRI for the detection of prostate cancer (BiPASS) ***Andrew Nguyen***	2.45pm - Gallium-68 (Ga-68) Production Challenges and the Alternatives for Improved Theranostics Practice ***Franklin Eze***
		2:35pm - ***Steven Harvey*** , Avion		3.00pm - Enhanced Production Of Co-55 Through Automated Electroplating And Purification Techniques ***Mario Malinconico***

		2:50pm - ***Kimberly Nguyen*** , South Australia Medical Imaging		
		3:05pm - ***George McGill*** , ARTnet		
3:30 - 4:00pm	**Closing Ceremony and Handover** Royal Theatre			

Please be advised that the program is not final and is subject to change. Program was last updated on 14.05.2026