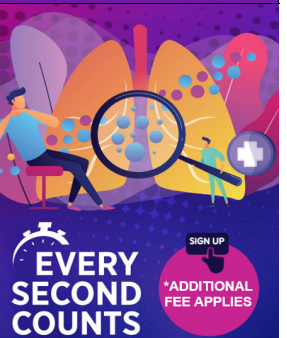


8:00	REGISTRATION DESK OPEN					
	Workshop	Workshop	Workshop	Workshop	Workshop	Workshop
9:00	ASMIRT Person Centred Care ASMIRT Trained Facilitators	Artificial Intelligence in Rad-AI-tion Therapy: Bridging the Gap between Theory and Practice Meegan Shepherd, Kenton Thompson, Cathy Hargrave, Scott Jones, Julie O'Shaughnessey, Alexandra Grimshaw	The Art of Constructive Feedback Conversations Dr Andrea Doubleday, Prof Jenny Sim, Dr Tracey Pieterse	Into the CT Wilderness: Navigating Image Quality Through Adaptation and Insight Dana Jackson	Trauma-Informed Practice and Managing Vicarious Trauma Relationships Australia (Tasmania)	Larger Bodies in Imaging and Treatment: Challenges and Solutions Dr Fay Manning, Dr Amy Hancock
12:15	LUNCH 12:15pm - 1:00pm					
13:00	Lifting the Gaze: Leadership in the era of Professional Capabilities Daniel Lonard	AI Across Borders: Literacy for Medical Radiation Practitioners for ASEAN and Beyond! Nareuchaya Karoonuthaisiri	I've got an idea! Getting started in research and developing a project protocol Dr Elizabeth Brown, Rachael Beldham-Collins, Johnathan Hewis, Katrina Smith, Dr Vikneswary Batumalai	Equitable care for all – If we get it right for people with learning disabilities and autism, we get it right for everyone Beatrice Tanner, Bernadette Byrne	Ensuring technical precision and rigorous techniques throughout DEXA scans Renee French	The Art of Making: Creative salve for reflection and emotional wellbeing for healthcare professionals Megan Brydon, Dr Jane Harvey-Lloyd
14:30			AFTERNOON TEA 2:30pm - 3:00pm			
15:00			Turning your project into a publication – it's easy when you know how (JMRS) Cherry Agustin, Dr Elizabeth Brown, Dr Karen Dobeli, Rebecca Ciezarek	Pain Science in Radiography Practice: Considerations and Applications for Person-Centred Care Kate Dahlenburg, Sophie Shephard	From Data to Action: Radiation Dose Report Analysis enabling safer Angiographic and Interventional Imaging Robert Gaggini, Yolanda Gomes, Philo Tanious	Listen, Adapt, Discover: Case-Based Approaches in Adaptive Radiation Therapy Angelina Piccolo, John Ryan, Meegan Shepherd, Leigh Ambrose, Alexandra Turk, Maiko Crispin, Alli Copland, Victoria Olivand
16:15	16:30					17:00
16:30						
17:00						
	CLOSE					
	WIP ** This is a draft program and is subject to change					

	FEDERATION HALL	GRAND BALLROOM 1 / 2	GRAND BALLROOM 3	HARBOUR VIEW 1	CHANCELLOR 6	HARBOUR VIEW 2	SITE VISITS
0700	REGISTRATION DESK OPEN						
	OPENING PLENARY						
	FEDERATION HALL						
0815	Introduction - Dannielle Costello & Kirra Taylerson Welcome to Country - Uncle Rodney Dillon						
	Convenor's Welcome - Dannielle Costello & Kirra Taylerson ASMIRT President's Welcome & Awards - Naomi Gibson						
	ASMIRT Pioneer - Analogue to Digital: A 50 Year Journey Through Time Christine Vanderley-Reichner						
	158 Challenge: Raising money for the Cancer Council Tasmania Lewi Taylor						
1030	MORNING TEA						
	NAVIGATING NEURODIVERSE CARE Combined	CT IN FOCUS MI	PRECISION IN MOTION RT	NAVIGATING PRACTICE IMPROVEMENT RT	LISTENING ACROSS PROFESSIONS MI	Anaphylaxis Recognition and Management Workshop*	
1100	60 Improving Emergency Care for Autistic and ADHD Adults: The NEEDs Project Ben Potts	CT scanning on sharks and bony fishes Dr William (Will) White	246 Improved breast DIBH simulation efficiency with a take-home wireless respiration belt coaching system Daniel Sapkaroski	225 Functional Imaging for Organ-at-Risk Sparing in Patients with Glioma Li Wen Yeo	139 "Not been seen as an important of the process" — Allied professional RACF imaging Chandra Makanjee		
1115			242 SBRT to Six Lesions in the Lung - Don't Hold Your Breath Mikayla Wald	197 Optimising contralateral organs-at-risk in unilateral radiotherapy of tonsil cancer: a re-optimisation exercise from TROG 12.01 Glen Osbourne	20 Investigating factors influencing fatigue and radiographer performance in continuous shift work cycles Trevor Gillbard, Dane Thompson		
1130	105 Neurodivergence and medical radiation professionals. Beyond the myth that 'Everyone is a Little Neurodivergent' Sharon Ponniah	279 National Diagnostic Reference Levels for Adult and Paediatric CT Update Jason Sparks	271 Breath by Breath: Listening to Patients, Adapting Techniques, Discovering Precision in Radiation Therapy Briana Farrugia	203 Pelvic tilt, is the equipment the solution? A study of immobilization devices on pelvic tilt Naafi'ah Binte Peer Mohamed	338 Hard Time Getting X-rays: Systemic Benefits Following Introduction of On-Site X-ray for Prison Health Services Megan McKerrow, Kasey Roberts		
1145	337 Diagnosed Late, Thriving Anyway: Navigating Radiography with Adult-ADHD Emily Ross	42 Evaluation of Low-value Wrist/Hand CTs in Emergency: A 12-month Review & Cost Analysis Kevin Weeks, Benito Virgona	265 Quantifying Kidney Motion in MRI-Guided Radiotherapy: Implications for PTV Margin Determination Muhammad Ammar	170 Form meets function: Improving radiation comfort and accuracy with personalised cushions Mark Johnstone	350 Engaging with imaging to support patient's journey: a comparative study between paramedics and radiography students Tashfia Lagno		
1200	90 Autistic Children and their Parents' Experience of Diagnostic Imaging Jane Harvey-Lloyd	133 Finding the right path: navigating the wilderness of CT training Louise Murray	256 Enhancing Equity and Confidence in Breath-Hold Radiotherapy: Outcomes of the INSPIRE-RT Mobile Application Rory Hartley	288 Advancing Reirradiation Practice: Challenges, Innovations and Clinical Integration Catherine Laferlita	285 Mapping the Unmarked Trail: MRPs and Medication Use in Imaging Tim Suhr		
1215		205 Discovery through Dual-Energy CT: Differentiating Common Medications and Food from True Pathological Findings Xanthe Keneally, Roisin Lynam	66 Adapting breath-hold coaching instructions when listening isn't an option Melissa Neal	81 It's not rocket science; it's only nuclear physics - enhancing Radiation Therapist engagement in audits Kate Francis	231 Securing an Invitation to the Party: A Phenomenological Study on Radiographers' Experiences of Interprofessional Collaboration Elizabeth Jones	*Please Note: - This workshop is not included in conference registration. - *Additional fee applies. - Register for this workshop as part of the registration process. - Places are limited.	
1230	LUNCH						
	Varian Award Session	ADAPTING SAFE PRACTICE Combined	DISCOVERING PAEDIATRIC PRACTICE MI	LISTENING TO PATIENT VOICES Combined	EMPOWERING PRACTITIONERS Combined	SPEED MENTORING Interactive Session	
1330	Varian Award Winner	114 Adrenaline Use In Medical Radiation Sciences Alan Malbon	Hip Hip Hooray: Its Paediatric Hip Day Andrew Grant	352 From Policy to Practice:Embedding Patient, Public & Practitioner Partnership Principles-the Society and College of Radiographers Charlotte Beardmore	91 Does preceptorship support being and becoming a diagnostic radiographer? Jane Harvey-Lloyd	Dr Vikneswary Batumalai, Dr Elizabeth Brown, Rachael Beldham-Collins Please note: - Included in conference registration. - No pre-registration required, spaces are limited, arrive early. - Engage and stay for the entire session.	
1345		344 Variation in Contrast Hypersensitivity Practice Guidelines: A Global Comparison Clare Singh					
1400	173 Clinical implementation of a High-Definition Advanced Imaging System on a linear accelerator: An Australian first Alice Riches	243 Enhancing Safety in Intravenous Contrast Practice: A Multidisciplinary Initiative to Improve Oversight and Patient Management Dana Jackson	284 Evaluating Australian radiographers' knowledge, attitudes, and reporting practices on child physical and sexual abuse Tehnan Shah	283 Trauma and Survival: The Journey Beyond the Image Sarah Mott, Pauline Hext	259 Reflections from the Fellowship Journey: Reimagining Purpose, Practice and the Power of the Profession Meegan Shepherd		
1415	198 Improving Intrafraction Treatment Accuracy for SABR Spine Using Triggered kV Imaging on the TrueBeam Platform Stephen Kirrane	281 Quality Audits & Contrast Reactions: A Survival Guide for Radiology's Wild Side Tim Suhr	201 Can a low-dose CT skeletal survey replace 33 X-rays in the investigation of non-accidental injury? Edel Doyle	51 Dehumanised, Objectified, Discarded: Distress in Magnetic Resonance Imaging (MRI) as a form of Medical Trauma Johnathan Hewis	318 Powered by AI: Rethinking Clinical Education, Training, and Documentation in Medical Radiation Science Jamie Banks		
1430	58 Evaluation of Flattening-Filter-Free (FFF) beams to reduce out-of-field dose in Paediatric Cranial Radiation Therapy Thu Dang	222 Detecting Contrast Extravasation in Patients with Richly Pigmented Skin: Addressing Clinical Gaps Sharon Ponniah	346 Red Flags and Real Data: What two years of NAI data tells us Carolyn Heyes	Trauma Survivor Network Matthew Scott, David Bell	108 A Structured New Graduate Radiographer Program to Empower Early-Career Practitioners Jessica Watson, Adam Steward		
1445	171 Seeing the bigger picture: Prostate SABR treatment dosimetric accuracy evaluation using high definition CBCT Alice Riches	345 Reframing Documentation of Contrast Hypersensitivity Reactions: A Socio-Ecological Scoping Review Clare Singh	324 Lights, Camera, Distraction: Practical tricks for Paediatric Radiographers Judith Reid		ASMIRT eLearning: A New Era in Medical Radiation Education Steve Lacey		
1500	AFTERNOON TEA						
	NAVIGATING REMOTE CHALLENGES Combined	AI IN PRACTICE MI	DISCOVERING MRI INNOVATION RT	EVOLVING CLINICAL COLLABORATION MI	EVOLVING STEREOTACTIC PRACTICE RT	Anaphylaxis Recognition and Management Workshop*	SITE VISIT
1530	160 Rural medical radiation practice in Australia: a collaborative autoethnography of constraints, adaptations, and professional identity Kelly Spuur	165 Artificial intelligence–supported clinical scenario learning in radiography education: development of the “Bill” prototype Clare Singh	362 MR-guided Adaptive Radiotherapy Treatment: A multi-disciplinary approach to daily online adaptive treatment Daniel Pham	332 Assessing the Need for Mobile Radiography in Victorian Aged Care Facilities Shantelle Pope	30 Rectifying Access: Patient-reported outcomes comparing rectal displacement devices in prostate SBRT Matthew Richardson		Menzies Institute For Medical Research University of Tasmania 1530 - 1700
1545	70 Strengthening cancer care in the Asia-Pacific region through data harmonisation and capacity building Vikneswary Batumalai	294 Artificial intelligence fracture detection: assessing readiness for clinical practice in Australia Erin Crotty		333 Remote X-ray Operators in Australia: A Scoping Review of Self-Perceived Radiographic Competence and Educational Needs Rebecca Kilday	4 The Volumetric and Dosimetric Impacts of Respiratory Motion Management in Lung SBRT: A Systematic Review Bonan Zhang		
1600	221 Navigating Change in Isolation: Maintaining Radiotherapy Operating During a CT Upgrade in a Remote Setting Brett McDonald	18 Enhancing Emergency Preparedness in Radiology Using AI-Generated Simulations Charlie Murrell	237 MRI-guided adaptive stereotactic radiation therapy for Kidney and Adrenal lesions: Strategies and Technical Considerations Maria Thomason	36 Evidence-Based Interdepartmental Collaboration: Developing an Acute Cervical Spine Injury Transfer Policy Christopher Parsons	266 Advancements in Stereotactic Body Radiation Therapy for Prostate Cancer Lily Stein		
1615	232 Radiation Therapists in the Wilderness: Clinical Trial Implementation in Rural Settings Rachael Beldham-Collins	219 Deep Learning-Based Classification of Rejected Radiographs Emerald Nguyen	21 Gradient of Change: Redefining MRI for Radiotherapy Workflows Kate Skehan	110 CT Left atrium imaging in acute stroke presentations Wilbur Wong, Roisin Lynam	135 The Unique Challenges of Establishing a GammaKnife Service: Live Radiation Source for Cranial Stereotactic Radiotherapy Claire Newlove		
1630	361 Adapting cancer and vaccine technology to control Tasmanian devil facial tumour disease in the wilderness Andrew Flies	54 Discovering our professional Identity: Diagnostic radiography in the Age of AI and Automation Johnathan Hewis	144 Adapting to Unity in the ANZ region Jenna Dean	12 Prostatic Artery Embolisation for the treatment of Benign Prostatic Hyperplasia: A local experience Don Nocum	194 MR-Guided Stereotactic Radiotherapy for pancreatic tumours: A Promising Approach for Local Control with Low Toxicity Vivienne Ng		
1645		26 Radiography in the Age of AI: Building Trust, Shaping Diplomacy, Advancing Care Nareuchaya Karoonuthaisiri	223 Adapting the vision for gynaecological cancer external beam radiotherapy and brachytherapy workflows and protocols Trinity Murfett	32 Fostering a Safety Culture: Enhancing Team Learning Through a Clinical Incident Review Program Kate Dahlenburg, Nicole Turley	224 Implementing Multicriterial Optimisation for Multi-Metastatic SRS Planning: Efficiency through Standardisation Hardeep Rajput	*Please Note: - This workshop is not included in conference registration. - *Additional fee applies. - Register for this workshop as part of the registration process. - Places are limited.	
1700							
1715							
1900	FRIDAY WELCOME EVENT - In The Hanging Garden						
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				PROGRAM OUTLINE SUNDAY 29 March 2026	
	FEDERATION HALL	GRAND BALLROOM 1 / 2	GRAND BALLROOM 3	HARBOUR VIEW 1	CHANCELLOR 6
0830	REGISTRATION DESK OPEN				
	CULTURAL CONSIDERATIONS Combined	NAVIGATING RESEARCH Combined	ADVANCED PRACTICE Combined	BREAST IMAGING MI	NAVIGATING CLINICAL LEARNING MI
0930	69 Collecting what matters: Improving equity data in cancer care Vikneswary Batumalai	145 Reflections on the ASMIRT 2025 Dorothy Lorimer Bursary: Summer in Slovenia Laura Di Michele	354 Shaping Advancing Practice Radiography in the UK: Policy, Practice, and Professional Progress Charlotte Beardmore	292 The Patient Experience: A Comparison of Cone Beam Breast CT and Mammography Imaging in Australia Kelly Spuur	85 Challenging interpersonal interactions in medical radiation science clinical education and strategies to improve placement outcomes Jacob Leonard Ago
0945			325 Building an Advanced Practice Radiation Therapy Program: A Framework for Clinical Leaders and Practitioners Rebecca Height	74 The art of deception - withholding diagnosis in Breast Imaging Luke Barclay	5 “Beyond the Scanner: Navigating the Academic Wilderness as a Radiographer” Mina Narouz
1000	179 Navigating MRI Safety and Informed Consent for First Nations People in Central Australia Danielle Dew	61 Advancing Research in Medical Radiation Practice: The Development of Clinically-Informed Questionnaires as Tools for Discovery Michael Neep	319 Pressure, Complexity and Responsibility: Exploring Human Factors in Advanced Practice Leigh Ambrose	142 Breast Implants - A Fascinating History ... and the evolution of best image positioning Barbara Mandelson	314 Radiography Student Perceptions of a High-Quality Clinical Placement Shahad Taher
1015	104 Listening to Aboriginal men about their Radiation Therapy stories in Western NSW Rodney Hammond	101 Building the bridge between potential and performance: Research mentoring Elizabeth Brown	253 Establishing National Radiation Therapy Advanced Practitioner Capability Statements: A Delphi Study Grace Holt		11 An intervention for undergraduate radiography students' professional skill development prior to/during their first clinical placement Renee French
1030	120 Supportive care of Aboriginal and Torres Strait Islander Peoples receiving radiation therapy in Australia Georgia Halkett	216 Listening to the Landscape: Navigating Research Strategy Development in Medical Radiation Practice Amy Hancock	233 From Learning to Leading: Navigating the Evolution of Advanced Practice in Adaptive Radiotherapy Alexandra Turk	Breast Ultrasound: Basics and Beyond Andrew Grant	151 Survival skills for the clinical frontier: preparing students for hospital placements Susan Said
1045		206 Barriers to Radiography Research Engagement and Capacity: A Mixed-Methods Study of Australian Students and Qualified-Radiographers Hudson Hyde	315 Costing Analysis of an Advanced Practice Palliative Radiation Therapy Role Scott Jones		23 Developing a Clinical Competency Framework for Medical Imaging Staff to support ongoing professional skills Nicole Turley, Kelly Fordyce, Ashleigh Lyness
1100	MORNING TEA				
	CASE RACES Combined	TRAINING IN PRACTICE RT	INCLUSIVE CARE JOURNEYS Combined	MRI IN FOCUS MI	TBA
1130	25 - Light, Trust and Legacy, Nareuchaya Karoonuthaisiri 174 - Falcotentorial Dural AV Fistula, and Embolisation, Ben McBrien 247 - Never Defeated, David Gratton 22 - Metatarsal stress fractures in ballet dancers, Renee French	129 Embedding clinical supervision in an Australian radiation therapy department: Practical strategies for sustainable implementation Rebekah Sizer, Catherine Jager	59 Community at the Heart: Participatory and Co-Production Approaches in Healthcare Research Ben Potts	124 Discovering Patterns in Imaging Recalls: A Baseline Audit to Inform Quality Improvement Alice Pattemore	
1145		323 From Classroom to Virtual Wilderness: Navigating CT Simulation Using VR Lisa Cunningham		89 Bearing witness: Strategies for navigating non-disclosure and emotional labour in medical imaging practice Megan Brydon, Miriam Norman	
1200		56 - Screws, Not Just for Ortho - Imaging the World's First Transcatheter Hemi Mitral Valve Replacement, Charlie Murrell 317 - Shaped by the Shift: Lessons from a Rectal Treatment Using Adaptive Radiotherapy, Shelley Wong 210 - Management of complete ACL rupture with the Cross Bracing Protocol in an elite AFL athlete, Keiley Mead 343 - Current Gaps, Workforce Challenges and Opportunities in Cancer Survivorship Care , Donna Matthews 276 - Beyond the Request: Radiographer Expertise Discovers the Unsuspected Aorta, Chelsea Castillo & RenaeRedman	334 Supporting the ‘Transition to Clinical Practice’: Implementing a New Radiation Therapist Graduate Program Therese Chesson	339 Listening to Every Voice: Navigating Sensitive Research through Inclusive Patient and Public Involvement and Engagement Amy Hancock	76 Barriers to adhering to standard and transmission-based infection control precautions in medical imaging Dania Abu Awwad
1215		356 Student Perspectives: Crossing Waters to Transition from Student to Qualification Corey Cleijne	347 Before the Bore: Empowering Patients and Transforming Anxiety in MRI Through Listening, Adapting, and Empathy Emily Ross	137 MRI Surveillance of Intraductal Papillary Mucinous Neoplasm: Discovering Guideline Adherence at a Tertiary Centre Neve Stewart	
1230	270 - The Radiation Therapist’s Operating Theater: Delivering Extracorporeal Bone Irradiation through Advanced Professional Practice , Vanathy Manivasahan 153 - The Tangled Tale of a Trichobezoar: Rapunzel Syndrome, Jenny Tran	255 Addressing Inter-Observer Variability in Organs at Risk Contouring in Radiation Therapy Education Crispen Chamunyonga	40 Transgender and Gender Diverse Patient Experiences, Care and Health Outcomes in Medical Imaging Kirralee Davies	48 Navigating the Complex Landscape of Infection Prevention and Control in MRI: Radiographer Experiences, Knowledge, Practices Frances Gray	
1245	136 - A 'Step-By-Step' Approach: Treating Bilateral Feet Kaposi's Sarcoma with Radiation Therapy, Ting-Wei Ho 313 - Trailblazing in the Wilderness: A Novel Approach to Treating a Complex Basilar Artery Aneurysm, Adam Sas	14 Adaptable Training, Confident Teams: Enhancing After-Hours Radiotherapy Care Rosanna Crain	67 LGBTQIA+ in Health Kate Rodgers	239 Validation of deep-learning-based super-resolution for 4D-flow MRI haemodynamic quantification Yicheng Wang	
1300	LUNCH				
	CLOSING PLENARY				
1400	Trail blazing and star gazing: A primer in the challenges of medical assessment of Astronauts in Spaceflight Dr Alicia Tucker				
1415					
1430					
1445	TBA				
1500					
1515					
1530	CONFERENCE CONCLUDES at 3:30 PM				
	WIP ** This is a draft program and is subject to change				