



WORKSHOP SCHEDULE

THURSDAY 27 MARCH 2025

ROOM 1	ROOM 2	ROOM 3	ROOM 4	ROOM 5	ROOM 6
REGISTRATION DESK OPEN					
Workshop	Workshop	Workshop	Workshop	Workshop	Workshop
Radiography Realignment: Bridging the Gap with Clinical History-Based Imaging Ryan Tam	ASMIRT Person Centred Care Emma Terbeeke & Kim Hayward	Musculoskeletal X-Ray Image Interpretation Johnathan Hewis & Michael Fuller	Innov-AI-tion: Focus on Practical Applications and Quality of Artificial Intelligence for Radiation Therapists Meegan Shepherd, Kenton Thompson, Cathy Hargrave, Scott Jones, Julie O'Shaughnessey	Building a Learning Culture Jessica Watson, Adam Steward, Katrina O'Keefe, Steve Lacey, Tom Steffens	Critical Conversations in Medical Imaging Prof Jenny Sim, Dr Andrea Doubleday, Dr Tracey Pieterse
Morning Tea					
Pain Science in Radiography Practice: Considerations and Applications for Person-Centred Care Kate Dahlenburg & Sophie Shephard					
Lunch Break					
I've got an idea! Getting started in research and developing a project protocol Elizabeth Brown & ASMIRT Research Committee	Anaphylaxis Recognition and Management Workshop Scott Cooper	Orthopaedics for Fourth Generation Radiographers Michael Fuller, Dr Andrew Kurmis, Dr Nick Woznitza, Mick Patrick, Calvin Fancett	Proton Therapy Workshop ASMIRT Particle Therapy Reference Group (PTRG)	Clinical Education, Supervision, and Assessment A/Prof Andrew Kilgour, Dr Natalie Pollard, Karim Yacoub	Enhancing Your Leadership – The Role of Coaching, Mentoring, Self-Awareness, and Storytelling Donna Markham OAM, Sponsored by MRPBA
Afternoon Tea					
Turning your project into a publication – it's easy when you know how (JMRS) Cherry Agustin, Elizabeth Brown, Paul Kane, Karen Dobeli, Sibusiso Mdletshe					
Close					



Room 1	Room 2	Room 3	Room 4	Room 5	Room 6	Room 7
REGISTRATION DESK OPEN						
ASMIRT/NZIMRT 2025 OPENING PLENARY Keynote Craig Rispin AI in Medical Imaging and Radiation Therapy: Current Innovations and Future Potential						
Morning Tea						
Particle Therapy (RT)	Diverging Imaging (MI)	X-Ray (MI)	Advanced Practice (RT)	Education	Student Conference	
Invited Speaker Proton Therapy Overview - Anita Mahajan	89 Comparison of X-ray and Subsequent CT Scan Findings: Assessing the Necessity of CT Imaging - Dania Abu Awwad	Invited Speaker Orthopaedics - Andrew Kurmis	Increasing Radiation Therapists scope of practice - Lymphoedema therapy for Head and Neck Cancer - Katherine Reeve	The development of personal and professional skills in medical imaging education - Andrea Doubleday	Opening & Welcome	
	64 Paediatric Brain Computed Tomography Practices Across Australia - Amanda Perdomo				Invited Speaker Dr Daniel Sapkaroski	
TBA - Invited Speaker	Invited Speaker Dr Egon Perilli / Dr Sophie Rapagna (Micro-CT Lab - Flinders Uni)	158 Can X-Ray Markers Improve the Work Day? Fostering Individuality to Enhance Workplace Culture - Sarah Griffith	107 Developing A Patient-Centric Approach in Geriatric Oncology: Opportunities for Advanced Practice Radiation Therapist (APRT) - So Hing Wendy Hoy	288 Empowering radiographers for research: Developing a research culture in undergraduate students - Therese Gunn	Invited Speaker Scott Brown	
	42 Introducing an Auditing Process for Radiographic Image Quality Assessment - Adam Steward	33 Training future radiographers through simulation in the undergraduate medical imaging curriculum - Renee French			281 Magnetic resonance guided radiation therapy (MRgRT) prostate motion and margins - Sammi Peng	52 Ergonomic Strategies for Reducing Musculoskeletal Injuries Associated with Long-Term Lead Gown Usage - Tehnan Shah
TBA - Invited Speaker	Invited Speaker Anthony Skeats (Micro-X)	278 Picture This: Radiographer Vetting to Reduce Inappropriate Imaging for Low Back Pain - Kate Dahlenburg	75 Where divergence meets convergence: the development of a Breast Advanced Practice Radiation Therapist role - Anelyn Chui	38 Enriching radiography education for the operating theatre through computer-based simulation - Elio Arruzza	173 Evaluating the Role of Functional MRI in Glioma Radiotherapy: A Review - James Rohan	80 Diagnostic Imaging for Autism - Sławomir Dziemborowicz
104 Providing innovative particle therapy learning opportunities in undergraduate radiation therapy education - Julie Burbery		150 Divergence from the Ottawa Ankle Rules at a tertiary facility: a opportunity for improvement - Alexandria Wilson	125 Implementing Advanced Practice in Palliative Radiotherapy: Reducing Wait Times and Enhancing Care-Coordination in New Zealand - Danielle Duff	256 Facilitating critical thinking and reflective capability: Integrating Science and Practice (ISAP), a novel pedagogical intervention - Imelda Williams	153 Stereotactic MRgRT vs. conventional radiotherapy: Improving outcomes for primary liver cancer patients - Jesse Fayers	192 Are Australasian sonographers withholding transvaginal ultrasounds from non-sexually active adults? - Doyoun Kim
Lunch						
Varian Award Session	Advancing Practice (MI)	Artificial Intelligence (RT)	Patient Journey	AI in MRI (MI)	Student Conference - RT	Student Conference - MI
Varian Award Winner Presentation	Invited Speaker A reflection on Advanced Practice in the UK - Nick Woznitza	213 Opportunities and learnings through network-wide standardisation of AI contouring across 33 departments - Aidan Leong	184 Focusing on What Matters: Delivering informed measures of patient centred care within Australian diagnostic radiography - Therese Gunn	81 MRI deep learning models for assisted diagnosis of knee pathologies and injuries: A systematic review - Keiley Mead	Invited Speaker Opportunities and risks of generative AI to support information needs of cancer patients undergoing radiation therapy	152 Cervical Spine Acute Trauma Imaging: Computed Tomography versus X-ray - Fletcher Finney
		264 A pilot project in the utilisation of AI-Assist Structures for target volume delineation - Miriam Edwards	189 Enhancing Patient Care through Soft Skills: A Scoping Review in Medical Radiation Science - Bismark Oforimanteaw	8 Money for Nothing: The AI Discount in MRI - Cameron Brown		135 Optimizing Radiation Therapy for Prostate Cancer: A Comprehensive Review of Efficacy and Genitourinary Toxicities - Lily Stein
254 Clinical Experience on a Halcyon LINAC with the HYPERSIGHT Imaging System - Sarah Hauville	Invited Speaker Advanced Practice - Sue Calvert	283 Evaluation of AI-reconstructed, low field, portable magnetic resonance imaging to contour brain anatomy for radiotherapy planning - Cathy Hargrave	Invited Speaker Tongue in cheek - A patient perspective on oral cancer - Daniel Johnstone	170 Using machine learning on residual MRF signals to identify microstructural differences in human grey matter - Sarah-Jane Attard	157 Gated stereotactic body radiation therapy for pancreatic cancer: effectiveness, outcomes, and alternatives - Jacob Clarke	187 Putting the Best Foot Forward for Medial Oblique Foot X-rays - Sophie Galea
216 The Next Generation in Modulated Arc Therapy for Nasopharyngeal Carcinoma: A Comprehensive Evaluation - Kenton Thompson	280 Changing topography in Medical Imaging: time for a paradigm shift for radiographers? - Jenny Sim	22 Follow up PSMA PET scans for patients treated with SBRT for oligometastatic prostate cancer - Mikaela Dell'Oro		194 Uncertainty-aware MRI-based liver fat estimation using an unsupervised deep learning method - Sergio Uribe	302 Enhancing Placement Experiences: Shining Light into Student Clinical Satisfaction - Corey Cleijne	84 What is cultural trauma and how does it inform care for refugees? - Maddison Franks
188 CBCT radiomics for predicting response and toxicity in NSCLC patients undergoing radiotherapy: rapid systematic review - Juan Phoon Carinne Ho	Invited Speaker Patient Deterioration – Recognition and Response. A simple and systematic approach for MRPs - Scott Cooper	TBA - Invited Speaker		Invited Speaker ASMIRT's Position on AI in Medical Imaging and Radiation Therapy - Andrew Murphy	Invited Speaker Do modern techniques reduce cardiac mortality associated with breast radiation therapy?	191 Brightening the Shadows – Advancements in Contrast-Enhanced Ultrasound for Early Detection Opportunities for Hepatocellular Carcinoma - Diya Patel
113 A Comparative Analysis of Dosimetry and Treatment Times for Two Novel Radiation Therapy Delivery Systems - Sophie Hardie				111 Respiratory Gating in Radiation Therapy for Early-Stage Hepatocellular Carcinoma: Impact on Local Toxicity - Lauren Tully	190 Novel Deep Learning Approach for Accurate and Efficient Liver Fat Quantification using Chemical Shift-Encoded MRI - Lily Yuan	
Afternoon Tea						
Cultural Considerations	Image Interpretation (MI)	SGRT (RT)	Opportunities (RT)	MRI (MI)	Student Conference - Combined	
Invited Speaker Tino Rangatiratanga in Action - Lisa Te Paiho & Jamaine Fraser	159 Who is getting on the bus?: Stakeholder survey analysis for a multi-site radiographer comment pilot - Ingrid Klobasa	129 Development of a scalable education and training program for Surface Guided Radiation Therapy - Millie Taylor-Brown	11 Perceived barriers and facilitators affecting utilisation of radiation therapy services: Scoping review findings - Leah Cramp	Invited Speaker Angela Walls	106 Enhancing Radiographer-patient communication: the role of health literacy in diagnostic imaging - Ayusha Salgaonkar	
	85 Step One: Preheat the Oven - Establishing Radiographer Baselines prior to Implementing a PIE Program - Ryan Shaw	242 The Implementation of a Simulation-Free Palliative Radiation Therapy with Surface Guided Radiation Therapy - Alice Oliver	233 Dosimetry Audits: A Different Perspective by Learning from Past Mistakes - Tracey Huang		73 What are the trends in malpractice litigation in medical imaging technologists and sonographers and why? - Cornas Ling	
TBA - Invited Speaker	70 Embedding Radiographer image interpretation into electronic medical records (EMR) of a major metropolitan quaternary centre - Kirsten Connolly	284 Evaluating the Impact of Surface Guided Radiation Therapy on Upper Extremity Patients: A Retrospective Analysis - Emmaline Cher Chin Yeoh	232 Meeting the Educational Needs of Radiation Therapists: Insights into Organ-at-Risk Contouring in the AI-Driven Era - Crispin Chamunyonga	47 Does age, sex, and substantia nigra echogenicity predict the appearance of nigrosome-1 on susceptibility-weighted MRI? - Shayne Chau	276 Medical Imaging and Radiation Therapy Students Experiences and Perceptions of Rural Graduate Practice in WA - Aleisha Lawson	
	28 Preliminary Evaluation of the Chest Radiograph – A Focus on Trauma - Michael Neep	261 Is SGRT an effective alternative for shoulder immobilisation and positioning in head and neck radiotherapy? - Connor Townsend	228 Annual Dose Audit of CT Simulation Scanning in Radiation Oncology - Sarah Collins	231 Mechanistic insights into chronic cough from imaging of the brain - Aung Aung Kywe Moe	Career Pathways Forum	
142 Providing culturally safe cancer care on-country in North East Arnhem Land - Emily Hearnden	9 Preliminary image evaluation performance of radiographers in one New Zealand District: a six-month prospective study - Kim Lewis	285 Unmasking Radiotherapy: Envisaging and evolving towards a maskless environment in radiotherapy - Zeb Carvalho	72 Marked for Care: Patient perceptions of Tattoos during Radiation Therapy - Felicity Hudson	177 Infection Prevention and Control in MRI: A Scoping Review of Clinical Practices and Educational Approaches - Frances Gray		
301 Te Tiriti: What does it mean for a regulator? - Susan Calvert	304 Utilisation of radiographer comments to reduce errors in the radiology department - Allie Tonks	46 ROI Refinement: a review of pelvic region of interest guidelines for Surface Guided Radiation Therapy - Millie Taylor-Brown	297 National survey to measure Australian Radiation Oncology Workforce practice, preparedness and preferences for genomic medicine - Giulia Mccorkell	299 Ultralow field mobile point-of-care MRI - new workflows and clinical applications in neurocritical care - Andrew Dwyer		
					Student Conference Closing	
FRIDAY WELCOME EVENT - National Wine Centre						

Room 1	Room 2	Room 3	Room 4	Room 5	Room 6
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RUN / WALK / YOGA

REGISTRATION DESK OPEN

SPONSOR BREAKFAST SESSIONS - TBC

Planning (RT)	Clinical Education	Patient Care (RT)	Lung Cancer Screening	Research Focus	Interactive Session
293 Advancing Total Body Irradiation (TBI) out of the box - Julie Han	94 Making Students Bloom: Cultivating Critical Thinking with Better Questions in Radiography Education - Nick Maddock	Invited Speaker Patient care and compassion in radiation therapy - Amy Hancock	31 Australian National Lung Cancer Screening Program - Alan Malbon	56 Developing a Medical Imaging Department Research Plan - what does the convergence of literature say - Christopher Hicks	Invited Speaker Integrating AI into Everyday Practice: Practical Applications for Healthcare Providers - Craig Rispin
262 Red Bone Marrow Segmentation Strategies with 2-point Dixon MRI - Michaela Beavan	10 Enhancing Medical Imaging Clinical Education with a Student Tutorial Program: A Continuous Improvement Approach - Christopher Parsons		TBA - Invited Speaker	26 A qualitative study exploring access to research opportunities in radiation therapy: Transparency and infrastructure - Rachael Beldham-Collins	
259 Functional Imaging Guided Salivary Gland Sparing Radiation Therapy: Diverging from the assumption of uniform function - Katelyn Cahill	237 Coaching in Clinical Education - Katrina O'Keefe	271 Integrating Precision Medicine into Clinical Practice: Enhancing Patient-Centered Care in Radiation Therapy - Tania Twentymann		34 Understanding the barriers and enablers to evidence-based practice change in diagnostic radiography - Laura Di Michele	
272 How to Save 366 Clicks: Optimizing Workflow Efficiency through an Automated Plan- Ready Solution - Lauren Natoli	114 The Clinical Educator role in medical imaging departments across Australia - a snapshot - Greg Trypis	296 The Role of the Radiation Therapist in Cancer Survivorship – Results of an Australian Survey - Mary-Ann Carmichael		13 Research from a Practitioner's Perspective: Why Bother? - Kim Lewis	
214 VMAT integrating static angle ports and dynamic collimator rotation: training needs for a new modality - Aidan Leong	41 Bridging Generational Gaps: Fostering Communication and Collaboration in a Multi-Generational Healthcare Workforce - Jessica Watson	133 Less is more: reducing reliance on portable ultrasound in pelvic radiotherapy by improving patient compliance - Georgia Busuttill		45 Navigating a research doctorate: A transformative journey - Johnathan Hewis	
186 Reflection on Six Years Experience in Simulation-Free Palliative Radiation Therapy: Lessons Learnt and Clinical Insights - Shelley Wong	311 Does preceptorship support being and becoming a diagnostic radiographer? - Jane Harvey-lloyd	243 Impact of Immersive VR Coaching on Mask-Related Anxiety in Head and Neck Cancer Patients: Phase-II-Results - Daniel Sapkaroski		40 So, you want to be an academic? - Andrew Kilgour	

Morning Tea

ASMIRT AGM

Keynote Lauren Parsons	Invited Speaker Radiology Across Borders - Suresh de Silva				
	Invited Speaker Radiology Across Borders				

Lunch

Patient Stories	CT (MI)	Breast Imaging (MI)	Inclusion	Convergence (RT)	Interactive Session
Invited Speaker The Patient and the PhD - How stories of lived experience can enhance healthcare - Daniel Johnstone	Invited Speaker Photon Counting CT	282 Cone Beam Breast CT: Beyond Compression - the Australian experience - Kelly Spuur	82 Embracing Diversity: Integrating Inclusion into Curricula - Angelina Piccolo	161 Ray-Actions and Opportunities: Focus on Team Culture in a Regional Radiation Therapy Facility - Charlotte Skidmore	Invited Speaker Lauren Parsons
		172 Contrast Enhanced Mammography - The new kid on the block! - Janine Hearn	96 Barriers to, and disparities in, cancer care for sexual and gender minorities: a literature review - Nicole Mccarthy	218 Peer Group Supervision : An opportunity to provide peer support to Radiation Therapists - Natalie Coburn	
		16 Characterisation of calcium calculi in the presence of iodinated contrast using spectral CT: phantom study - Katherine McCoombe	269 Potential of MRI in Assessing Treatment Response After Neoadjuvant Radiation Therapy in Breast Cancer - Ayyaz Qadir	308 Autistic Children and their Parents' Experience of Diagnostic Imaging - Jane Harvey-lloyd	
148 Multiple-methods evaluation of Digital Story-Telling in medical radiation science education - Kylie Auld		100 Co-production of novel intervention for mammographic screening service delivery staff targeting obesity-related barriers to screening - Elizabeth Dzidzornu	166 Improving the linguistic diversity of research participants in medical radiation sciences - Cherry Agustin	305 Keeping up with the play - the undergraduate dosimetry seesaw - Mel Pitchford	
253 Survivorship Care for Rural Cancer Patients and the Role of Radiation Therapists: A Scoping Review - Bridgitte Evans	291 CTPA vs VQ Scanning in the Pregnant Patient, and Methods to Optimize CT Scanner Technologies - Brandon Mooney	162 Wires, clips or seeds? Image-guided breast lesion localisation in Aotearoa, New Zealand - Heidi Bowmast	Invited Speaker Advocacy for patient and public involvement in research - Amy Hancock	25 Creating an online Planning Handbook: Converging all the planning processes into one focussed location - Rosanna Crain	
132 A Narrative: Behind The Face of a Patient - Jennie Barnes	169 Enhancing CT Imaging: Localiser Radiographs' Role in Reducing Radiation Dose and Optimising Image Quality - Yazan Al-Hayek			298 United Nations Accredited Training: advancing radiation oncology skills through shared knowledge - Yolanda Surjan	

Afternoon Tea

Professional Practice	Student Prize Winners (MI)	Student Prize Winners (NM/RT)	Paediatrics (MI)	Patient Focus	Interactive Session
MRPBA, MRTB, ASMIRT, NZIMRT Panel Discussion	When Less is More: Lessons from the Iodinated Contrast Shortage - Monique Lim (QLD)	Where's Wally, the prostate lesion? - Mr Giang Ngo (Vic)	174 Effects of trauma mattress on dose and image quality of paediatric whole-body computed tomography examinations - Jacob Leonard Ago	Invited Speaker Paediatric Focus - Anita Mahajan	Adaptive Radiation Therapy and Advanced Practice: Bridging Theory and Clinical Excellence
	From DVT to a Complex Diagnosis: A Patient's Journey Through Advanced Imaging and Integrated Care - Mr Tadiwa Danha (Vic)	Dosimetric comparison of proton versus photon radiation therapy for left-sided breast cancer - Mr Long Huynh (SA)	197 Re-evaluating chest x-ray protocols for intubated neonates at a tertiary hospital: closing the evidence-practice gap - Olivia Brown		
	Development of a 3D-printed chest phantom with lung nodules for studying low-dose CT protocols - Mrs Jenna Silberstein (WA)	Comparing Twice Daily vs. Once-Daily Radiation Therapy for Limited-Stage Small-Cell Lung Cancer: A Contemporary Analysis - Ms Lillian Keating (NSW)	211 Paediatric Imaging: Sharing techniques and concepts focusing on family centred care to improve patient experience - Fiona Franklin	Invited Speaker Cancer Nurses Society of Australia (CNSA)	
	What are the current clinical applications of Artificial Intelligence in Point-of-care ultrasound - Junu Kim (SA)	Use of spatially fractionated GRID radiotherapy as treatment of advanced bulky tumors - Ms Phimpakan Ropkhop (Vic)	Invited Speaker Small Humans, Big Challenges: Paediatric Elbows Don't Come with Instructions - Andrew Murphy	Invited Speaker The use of laser therapy for patients with xerostomia - Katherine Reeve	
	The Educational Effectiveness of Novel Sonography Phantoms for Radiography Students: A Mixed Methods Study - Mr Jad Boutros (NSW)	Evaluation of surface guided radiation therapy versus tattoo-based positioning for treating tumours in the chest - Grace Wright (QLD)		222 Investigating Variation in the Impact of Deodorant Application on Mammography Outcomes: A Pilot Study - Rosie Turnbull	
	140 Undergraduate Medical Imaging students' perceptions of the financial impact associated with Work Integrated Learning Study - Vicki Braithwaite	How MED RADical is Informing and Engaging Medical Radiation Science Students in their Profession - Miss Ruby Holman (SA)		62 Will the cream affect the beam? - Peter Caldwell	

SATURDAY GALA DINNER - Adelaide Convention Centre



Room 1	Room 2	Room 3	Room 4
REGISTRATION DESK OPEN			
Workforce Considerations	Mammography (MI)	Divergence (RT)	Student Experiences
Invited Speaker Workplace bullying in healthcare - Andrea Doubleday	TBA - Invited Speaker	193 What Impacts an Individual's Ability for DIBH and How a DIBH Screening Tool Can Help - Kath Dower	50 Evaluation of medical radiation undergraduates' clinical experiences with challenging interactions: A study protocol - Jacob Leonard Ago
	44 Using artificial intelligence (AI) to streamline image-based education: a mammographic case study - Ziba Gandomkar/Patrick Brennan	141 Straightening the patient outside the treatment room: Improving reproducibility in the Simulation-Free Radiation Therapy Workflow - Toby Lowe	146 Emotional Intelligence and Empathy in Radiation Therapy Students: A Cross-Sectional Study - Debra Lee
115 A Convergence of Need and Opportunity: Are Trainee Radiographers a Win-Win solution? - Tom Steffens	120 Optimizing Mammography for Wheelchair Users: Techniques and Strategies for Inclusive Care - Fiona Kelly	246 A retrospective analysis of inter and intra-fraction motion in Spine SABR - Thomas Devereux	37 Oral presentations as a means of assessment - Andrew Kilgour
12 Navigating Clinical Governance in Dispersed Structures: A Diagnostic Radiography Perspective - Christopher Parsons	99 Screening and Assessment of women in the rural and remote communities - Reine Hobbs	201 Mobile CT imaging: A focus on skin Brachytherapy opportunities - Matt Fairbairn	76 The transition to practice experiences of Australian radiation therapist graduates - Kristie Matthews
55 Exploring the Experience of Conference Convening in Medical Radiation Sciences: A Collaborative Autoethnography - Johnathan Hewis	69 Reporting the continuing professional development engaged for renewal of the Certificate of Mammography Practice (CMP) - Kelly Spuur	202 Pre-operative Gamma Knife Stereotactic Radiosurgery for Brain Metastases - Fiona Page	127 The rural vision: Opportunity knocks for Medical Imaging undergraduate students - Catherine Lyman
20 5 Spices & 5 Seasonings: Journey to Becoming a Well-Marinaded Radiographer - Jenny Han	154 Mammography ergonomics: strategies for client and radiographer wellbeing - Bronwyn Knight	171 Advancing the RT Profession: An Opportunity through Increasing Access to Adaptive Radiotherapy - Leigh Ambrose	49 Enhancing students' professional capability development: A review of challenging clinical interactions for medical radiation undergraduates - Jacob Leonard Ago
Morning Tea			
Leading Change	Artificial Intelligence (MI)	Adapting (RT)	Radiation Dose (MI)
Invited Speaker Exploring the notion of self-care for health professionals - Andrea Doubleday	130 Knowledge, attitudes and perceptions of medical imaging technologists toward artificial intelligence (AI): a cross-sectional survey - Elio Arruzza	286 Advancing Online Adaptive Radiation Therapy in Australia and New Zealand: Radiation Oncology Alliance Working Group - Meegan Shepherd	Invited Speaker Radiation Dose Protection - Robert Gaggini
	110 Diversity bias of text-to-image generative artificial intelligence in radiology and radiography - Johnathan Hewis	103 Optimising patient positioning for accelerated partial breast radiotherapy for the Magnetic Resonance Linear Accelerator - Jenna Dean	
204 Glass ceilings and sticky floors. Radiography- a renovators delight - Sally Bellchambers	66 Is there a difference between AI-generated reports compared to radiologist reports for portable chest X-rays? - Steve Pham	118 Evaluating skin-dose reduction for prone breast cancer patients with skin-couch contact on the MR-Linac - Kerryn Brown	102 Quantifying Dose Changes Required for the Use of Varying Grid and Scatter Correction Strategies - Amir Zobeiri
149 Radiology's Environmental Impact: A Scoping Review - Tarni Nelson	Invited Speaker LungIMPACT Trial data (interim), the impact on the diagnostic radiographer - Nick Woznitza	223 Converging on Advanced Imaging: Revolutionising Head and Neck Cancer Replanning in a Regional Centre - Bridgitte Evans	245 Why not Zero? Unpacking the Technical Variables Shaping Deviation Index (DI) in Medical Imaging - Paul Kelly
108 Captivating conferences: Mastering the art of engaging presentations - Steve Lacey		160 Implementation of Magnetic Resonance Imaging Simulation and Planning for Tandem and Ovoid Gynaecological Adaptive Brachytherapy - Kylee Burton	43 Radiation dose to staff during surgical theatre and mobile x-ray imaging: know where you stand - Elio Arruzza
274 Navigating Professional Norms and Policy in Medical Radiation Practitioners' Use of Medicines - Gordon Mander	67 Knowledge, attitudes and perceptions towards artificial intelligence (AI) held by radiographers: a global review - Elio Arruzza	294 Adapt or Die: Overcoming Barriers to Pelvic Online Adaptive Radiotherapy for Pelvic Cancer - Meegan Shepherd	255 The use, benefits and challenges of scatter correction technology in digital x-ray imaging - Katrina O'Keefe
Lunch			
Closing Plenary			
Panel Discussion: The Role of AI in Medical Imaging and Radiation Therapy: Expert Insights Facilitated by Craig Rispin			
CONFERENCE CONCLUDES			