

ASMIRT 2023 | THURSDAY 27 APRIL

0800 REGISTRATION DESK OPEN

TIME	ROOM C2.2	ROOM C2.3	ROOM C2.4	ROOM C2.5	ROOM C2.6	SITE VISITS	
0830							
0900		Radiography Escape Room Johnathan Hewis & Tarni Nelson	Implementation of MRI-Guided RT Practices Michael Velec, Sam Roberts, Jenna Dean and Vikneswary Batumalai	Clinical Supervision and Assessment in MRS Andrew Kilgour & Natalie Pollard	Embedding person centred care in everyday practice Emma Hyde	Westmead Hospital Site Visit The Brachytherapy and Paediatrics experience 0930 - 1430	
0930							
1000							
1030	MORNING TEA	MORNING TEA	MORNING TEA				
1100	Psychological safety and educator alliance on clinical placement Frances Gray, Yobelli Jimenez, Laura Di Michele		Radiotherapy Image Data Analysis using Python Phillip Chlap	JMRS: An informative Q&A panel session for authors and reviewers Karen Dobeli & Editorial Review Board members of JMRS			
1130							
1200							
1230							
1300	LUNCH						
1330	First Year in a Day: Investigating the Creation of an Image Adam Steward	aRTificial intelligence: The opportunities for the profession Meegan Shepherd & Daniel Sapkaroski	Translating knowledge into evidence-based practice - a practical guide for clinicians Laura Di Michele, Yobelli Jimenez	Recognising and responding to the deteriorating patient; an interprofessional workshop Philip Ebbs, Hosien Kiat & Geoff Currie	I've got an idea! Getting started in research and developing a project protocol Elizabeth Brown & ASMIRT Research Committee		ANSTO Site Visit In depth tour into the nuclear science industry 1300 - 1630
1400							
1430							
1500						St Vincent's MR Linac Site Visit MR-Linac guided radiotherapy 1500 - 1730	
1530				AFTERNOON TEA			
1600				GE HealthCare CT User Group Meeting			
1630							
1700		Canon CT User Group Meeting					
1715							
1730							
1800							
1830							



Nuclear Medicine Partner



ASMIRT 2023 | FRIDAY 28 APRIL

0700 REGISTRATION DESK OPEN - Including WELCOME COFFEE

TIME PYRMONT THEATRE

0815 **ASMIRT 2023 OPENING PLENARY "Champions of Change"**

Welcome to Country + Convenor welcome by Johnathan Hewis
 Reflections from a cancer patient turned doctor - Ben Bravery
ASMIRT Awards
JMRS 10 Years Celebration including Wiley prizes
JMRS Panel Discussion - Exploring the research journey
 Panelists: Elizabeth Brown, Vikneswary Batumalai, Michael Neep, Karen Dobeli, Peter Kench, Justine Trpezanovski - Moderated by Beverly Snaith
Chris O'Brien Music Therapy Team & Lifehouse Choir

1030 MORNING TEA

TIME	PYRMONT THEATRE	PARKSIDE 1	ROOM C2.2	ROOM C2.5	ROOM C2.4
	Advancing Planar Radiography - MI	Patient Centred Care in RT	Education in RT: Advances and opportunities	MRI - MI/NM	Mixed - NM
1100	Can medical radiation practitioners rely on an inherited evidence base? Beverly Snaith	Queering Cancer: Support for LGBTQ2 patients Amanda Bolderston	52 A Simulated Clinic to Build Interprofessional and Authentic Learning Opportunities for shaping future practice Eileen Giles	Advances in PET/MRI Elizabeth Hawk	99 mTc-PSMA in prostate cancer: the NZ experience Prue Lamerton
1115	Revisiting the evidence around radiographic positioning: An examination of pelvis centring Beverly Snaith		203 Development of a Professional Certification for Radiation Therapists undertaking MRI Min Ku		
1130	103 Check Before You Send - Catching Errors Before They Impact Patient Care Mathew Knox	42 Championing change for paediatric radiation therapy patients: Co-producing a digital quality of life assessment platform Mikaela Doig	121 Exploring Advanced Practice Radiation Therapy as an alternative model of care Rebecca Height	MRI safety competencies, the MRSO role compiled by the EFRS MRI working group Christina Malamaneniou	
1145	107 Radiographer decision-making when accepting or rejecting x-rays. An exploration of non-technical parameters Katrina O'Keefe	173 Pilot evaluation of a patient reported experience survey tool specific to radiation therapy procedures Jemma Walsh	5 Radiation Therapy Students' Perceptions of Peer Group Supervision: A Pilot Study Gay Dungey	194 Systematic review of published literature on MRI skin burns to provide recommendations for MRI practice Cassandra Baker	139 Minimising Patient Radiation Exposure through Individually Tailoring Patients Administered Activity: A Systematic Review Christopher Skilton
1200	Do radiographers collimate? A retrospective analysis of radiographic collimation of common musculoskeletal examinations Sally Ball	164 Immersive VR coaching and mask-related anxiety in patients receiving radiotherapy for head and neck cancer Daniel Sapkaroski	187 Online Adaptive Radiation Therapy In-house Credentialing Program for the Future of the Radiation Therapist Profession Meegan Shepherd	39 Simple quantitative planimetric measurement of nigrosome-1 for the diagnosis of Parkinson's disease in clinical settings Shayne Chau	138 Dose Optimisation in Bone Scintigraphy Steven Kentish
1215	16 Re-creating the Compensatory Filter: Honouring the Past by maintaining the design into the future Adam Steward	152 Person-centred care: collaborative approach in Medical Radiations to include lived experiences of healthcare into curriculum Kylie Auld & Imalda Devaparanam	208 Planning Experience of New Graduate Radiation Therapists in New Zealand Kate Chadwick	3 Longer term effects of distress in MRI and a void in post procedure care Johnathan Hewis	74 Towards a Future Ready Nuclear Medicine Service: The Effect of Latest Guidelines on NM Setup Jin Tang Tay
1220	59 The role of radiographic imaging in Disaster Victim Identification Edel Doyle				
1225	110 From Digital to Material: How Radiology is shaping the future of Medical 3D Printing Alex Hollingsworth & Xanthe Keneally				

1230 LUNCH - Meet and greet with the SNMMI-TS leadership / Chris O'Brien Lifehouse Music Therapy Workshop / Past President's Lunch

TIME	PYRMONT THEATRE	PARKSIDE 1	ROOM C2.2	ROOM C2.5	ROOM C2.4
	Image Interpretation in Practice- MI	Improving patient experience - RT	Education - MI	Advancing RT Practice - RT Sponsored by Canteen	Advances in Imaging - NM
1330	159 See Something, Say Something: The Coroner's Perspective Kristal Lee	Connecting the pieces in the patient care puzzle Sue McGregor	145 Embracing change: Shaping our student radiographers by embedding critical thinking into the medical imaging curriculum Tracey Pieterse	The impact of Artificial Intelligence on Radiation Therapist roles Nigel Anderson	PET Dose extravasation Stephanie Robbie
1345	130 A multidisciplinary approach to implementing a radiographer Preliminary Image Evaluation system at a tertiary hospital Xanthe Keneally	175 Patient-centred care, emotional intelligence and clinical placement: A scoping review Debra Lee	32 The self-reported knowledge, skills, and attitudes of Australian diagnostic radiographers towards evidence-based practice Laura Di Michele	185 Shaping the future of SBRT: RT led IGRT credentialing program for SBRT lung Kelsie Henry	
1400	15 Championing change: How radiographers are impacting the reduction in diagnostic errors in the emergency department Abbie Petts & Michael Neep	108 Development of pediatric radiation therapy program to allay anxiety Xiao Wei Tan	113 Undergraduate medical imaging students' experiences and perspectives on professionalism: A qualitative longitudinal study Jayanti Gyawali	50 Radiation Therapist Led Lung Stereotactic Ablative Body Radiotherapy Treatment in the Absence of Radiation Oncologist Menglei Chao	Veterinary nuclear medicine Peter Tually
1415	106 Analysing False-Positive Errors when Australian Radiographers use Preliminary Image Evaluation Jermayne Takapautolo	201 Randomized trial of person-centered versus standard radiation therapy model-of-care for breast cancer patients (PERSON Study) Michael Velec	176 Entering the professional workplace: "It's a shared experience" Julie Zhang	182 Embracing the present: Credentialing considerations for RT led SABR IGRT Kenton Thompson	
1430	117 The effect of clinical information on radiology reporting: a systematic review Tom Steffens	156 Champions of change: Reviewing patient pathways towards improved outcomes for pelvic cancer radiation therapy Jennifer Trimboli	13 Embracing complexity - lessons learned from delivery of large-scale bespoke training across diverse professional groups Daniel Ho	120 Perceptions and understanding of Advanced Practice Radiation Therapy in Victoria: Defining our professional future Rebecca Height	Predictors of survival in PET/CT era Paulina Cegla
1445	140 Risk-benefit analysis of a multidisciplinary radiographer comment model of care in NSW Emergency Departments Ingrid Klobasa	71 A national survey of New Zealand cancer patients' preferences for radiation treatment information Alannah Flockton	186 Is our integrity slipping? Implications of academic dishonesty in medical radiation science practice Caroline Nabasjena, Kym Barry & Clare Singh	89 Implementation of a Radiation Therapist Led Referral Program to Canteen Maiko Crispin	

1500 AFTERNOON TEA

TIME PYRMONT THEATRE PARKSIDE 1

SPLIT PLENARY SESSION

	Diversity, equity and inclusivity in MRS	Managing medicine shortages - NM/MI
1530	Coming out or staying in? Navigating diverse sexual and gender identities at work Amanda Bolderston	The role of state Government and the Clinical Excellence Commission in shortages Nina Muscillo
1545	"DANMM that's good!": Evaluating the feasibility and acceptability of the Deadly Aboriginal and Torres Strait Islander Nursing and Midwifery Mentoring (DANMM) Program - the journey so far Jessica Biles & Angela Damm	The role of the Therapeutic Goods Administration in medicine shortages Cath Brown
1600	"They Are Not That Smart!": Leadership Lessons from The Bunker Lucinda Morris	The role of Medicare Benefits Schedule in shortages Michael Ryan
1615	Women in leadership Panel Discussion Panel: Amanda Bolderston Lucinda Morris Christina Malamateniou Jessica Biles Angela Damm Moderated by Yolanda Surjan	Responsiveness to medicine shortages in MRS Panel Discussion. Panel: Nina Muscillo, NSW CEC Michael Ryan, MBS Cath Brown, TGA Rajeev Nalamvellil, ANSTO Matthew Ashton, Global Medical Solutions Mehrdad Ghasemzadeh, GE Healthcare Moderated by Peter Tually and Geoff Currie
1645		
1700		

1900 FRIDAY EVENING COCKTAIL FUNCTION - DALTONE HOUSE, JONES BAY WARF - SPONSORED BY VISION RT



ASMIRT 2023 | SATURDAY 29 APRIL

0630 BRAINLAB RUN / WALK / YOGA /

0700 REGISTRATION DESK OPEN

0730 SPONSOR BREAKFAST SESSIONS - ELEKTA & GE HEALTHCARE

TIME	PYRMONT THEATRE	PARKSIDE 1	ROOM C2.2	ROOM C2.5	ROOM C2.4
	Varian Award session - RT	Enabling the CT Radiographer - MI	Targeted Radiation Therapy - RT Sponsored by Brainlab	Nuc Med Therapy - NM	The Breast - MI
0900	Varian award winner Nigel Anderson Champions of Change: The 21st Century Radiation Therapist	174 Radiographers' knowledge, attitudes and practice of infection prevention and control in the CT suite Dania Abu Awwad	69 Quantification of Motion Reduction using Pre-simulation Assessment Sessions (PASS) for Stereotactic Ablative Body Radiotherapy (SABR) Sophie Duncan	The era of theranostics Eric Rohren	The Future of Breast Screening Elisabeth Rippy
0915		116 IMPACT Requests: Shaping the future of CT requesting Tom Steffens	143 Intrafraction motion in prostate SBRT: Can CBCT soft tissue matching be used without fiducial markers? Linda Bell		
0930	Cancer in Ukraine: Quo Vadis? Natalia Suchowerska	12 Use of radiographer commenting in CT to improve patient safety Allie Tonks & Caitlin Tu	172 Monitoring Lung Motion: An Evaluation of Markerless Tumour Tracking Software for Lung SBRT Maiko Crispin	Neutron Capture Enhanced Particle Therapy (NCEPT): A series of fortunate events Mitra Safavi-Naeini	112 "When will they invent something better": A review of dedicated cone-beam breast computed tomography (CBCT) Kelly Spuur
0945		118 Theoretical Investigation of the Upslope of Contrast Curve as a Predictor of Optimal Contrast Enhancement Kelly Chu	192 Evaluating the impact of contour changes on reduced arc VMAT Breast dosimetry Wilson Cheung		75 Breast cancer screening of BRCA gene patients at a tertiary Australian hospital: An audit Nicole Hambleton
1000	114 Radiation therapy toxicities in head and neck cancer - clinical indicators Lauren Winkley	56 Novel Metal Artefact Reduction of Large Implants in CT: A Systematic Review and Network Meta-Analysis Katya Amadita	144 A Surface Guided Radiation Therapy versus Conventional Laser-Based Setup study for thoracic and pelvic patients Nick Lau	Utilising 188Rhenium for 99mTechnetium Theranostics and Non-Melanoma Skin Cancer Therapy Alexander Flight	119 The state of mammographic image quality analysis in Australia Kelly Spuur
1015	49 ASMIRT Research Support Services - Helping Empower Local Practitioners Rachael Beldham-Collins	61 Image Quality Assessment of Low-Dose Whole-Body CT Skeletal Surveys for NAI Edel Doyle	162 Implementation of palliative Adaptive Radiation Therapy (ART) using simulation-free diagnostic imaging: A Radiation Therapist perspective Toby Lowe		111 Mammography: Exploring the imaging of women with cardiac implantable electronic devices (CIEDs) in Australia Kelly Spuur

1030 MORNING TEA

TIME	PYRMONT THEATRE	PARKSIDE 1	ROOM C2.2	ROOM C2.5	ROOM C2.4
	Evidence based practice and research	Building a resilient & responsive workforce	PET/CT - NM/MI		
1100	Qualitative research: Interpreting quality Amanda Bolderston	Recognising and responding to occupational stress Phillip Ebbs	18F-Fluorodeoxyglucose PET Imaging in Estrogen Receptor Positive Breast Cancer Tina Buehner		
1115	Building evidence-based practice Christina Malamaneniou	Workforce resilience: A manager's perspective Leighton Rogan			
1130	Evaluating quantitative research: Do the numbers speak for themselves? Elizabeth Brown	43 Scheduled Medicines In Medical Radiation Science Alan Malbon	Nuclear Cardiology 2023 David Gilmore		
1145	Bridging the gap between haphazard care and evidence-based care in cancer Geoff Delaney				

1200 ASMIRT AGM

1230 LUNCH - Meet and greet the RAINS committee

TIME	PYRMONT THEATRE	PARKSIDE 1	ROOM C2.2	ROOM C2.5	ROOM C2.4
	Championing Change in MI	Adaptive RT	Innovation - NM	Student Award - MI	Student Award - RT
1330	Artificial Intelligence is changing radiography: What should we do? Christina Malamaneniou	MR-Guided Adaptive SABR for Liver Cancers Michael Velec	Mimics and Pitfalls in FDG-PET/CT Imaging Eric Rohren	51 The cost of perfection: An investigation into unnecessary rejection of clinically acceptable imaging (Lateral Wrist) Kathryn Currie & Sarah Semsem (Student Prize Winner, Vic)	109 An evaluation of ankle and foot bolus in paediatric modulated arc total body irradiation (MATBI) Hannah Hering (Student Prize Winner, Qld)
1345	123 Championing Change: Exploring the prevalence of debriefs in Radiography Departments following a critical incident Simran Sampath Kumar	133 The impact of patient positioning lasers on setup accuracy for MR-Linac radiotherapy Louise Hogan		204 An Investigation into Using Eye-gaze Metrics to Assist Chest Radiograph Interpretation Performance: A Pilot Study Elizabeth Arthur (Student Prize Winner, WA)	210 Providing Culturally Responsive Cancer Care for First Nations people in Australia - Nicholas Davis (Student Prize Winner, SA)
1400	132 Radiographer response to medical emergencies in the radiology department: A scoping review Caitlin Tu	167 Virtual training for Radiation Therapists in Pelvis Contouring: Shaping Accuracy Capabilities for Online Adaptive RT Alexander Podreka	Recent innovations in nuclear neuro imaging Elizabeth Hawk	209 Radiological bone age assessments: Should they determine whether individuals are prosecuted as children or adults? Josephine Awwad (Student Prize Winner, SA)	211 Is Radiomics a Promising Direction for the Future of Radiation Oncology? Ellen McEvey, Riya Gupta & Tatiana Griffiths (Student Prize Winners, Vic)
1415	89 Seeing the Bigger Picture: Embracing Modern Pain Science to Enhance Care in the Imaging Department Sophie Shephard & Kate Dahlenburg	178 Surveying Radiation Oncologists and Radiation Therapists to shape our future in Online Adaptive Radiation Therapy Carlito Coronel		235 Optimising horizontal-beam lateral hip radiographs: Analysis of radiation dose, image-quality and efficiency Ashlyn McBurnie (Student Prize Winner, Qld)	180 An Evaluation of the Utilisation of a 6 Degree of Freedom Couch in Radiation Therapy Jessica Smith
1430	54 You're going to do what? - Bridging the gap between wards and Medical Imaging Stephen Lacey	47 A collaborative approach to developing an advanced practice curriculum in adaptive radiation therapy Kristie Matthews	Recent innovations in nuclear cardiology Hosen Kiat	11 Radiographers' experiences of ageing population medical imaging encounters: A person-centred approach Kevin Ding	199 Breathing "right": A novel comparison of coached respiratory motion Bethany McCullough
1445	68 The Value-adding Radiographer of the Future Tom Steffens	147 Dose escalated stereotactic ablative radiotherapy of pancreas on MR-Linac Laura McKenzie		24 AI-assisted automated detection-the future tool of detecting missed osteoporotic vertebral fractures on chest radiographs Cleo Wee	181 An Evaluation of Treatment Time and Intrafraction Motion in Stereotactic Body Radiation Therapy Leila Rough

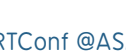
1500 AFTERNOON TEA

SPLIT PLENARY SESSION

TIME	PYRMONT THEATRE	PARKSIDE 1
	Champions of Change	Application of Artificial Intelligence - Fellowship Session
1530	Person-centered care global perspective & international community of practice Emma Hyde	Ethical and healthcare equity aspects of artificial intelligence in medical imaging Elizabeth Hawk
1545	Person-centered radiation therapy models-of-care and services Michael Velec	
1550		Artificial Intelligence in Radiology and Nuclear Medicine: A Programmatic Perspective Eric Rohren
1600	Autism friendly Medical Imaging Christina Malamaneniou	
1610		Quantifying uncertainty for safe clinical implementation of artificial intelligence Phillip Chiap
1615	Dementia Patient Care in the Medical Imaging Department Rachel Challen	
1630	92 Global Centre for Research & Training in Radiation Oncology - From collaboration to advocacy Yolanda Surjan	Artificial intelligence, digital twins and radiation dosimetry Geoff Currie
1645	Person-Centred Care - Panel discussion Panel: Emma Hyde, Michael Velec, Christina Malamaneniou, Rachel Challen, Ben Britton, Sue McGregor Moderated by Sarah Lewis	
1650		Artificial Intelligence - Panel Discussion Panel: Elizabeth Hawk, Eric Rohren, Phillip Chiap Moderated by Geoff Currie
1700		
1715		

1730 CLOSE

1900 SATURDAY GALA DINNER - ICC, GRAND BALL ROOM (FLOOR 5) - SPONSORED BY VARIAN



ASMIRT 2023 | SUNDAY 30 APRIL

0800 REGISTRATION DESK OPEN

TIME	PYRMONT THEATRE	PARKSIDE 1	ROOM C2.2	ROOM C2.5	ROOM C2.4
	Forensic Radiography - MI	You matter - combined	CT - MI/NM Sponsored by Canon Medical	Educating the Future - combined	Closing the gaps - RT
0900	60 Medico-legal Aspects of NAI imaging Edel Doyle	Radiating Resilience: Nurturing Mental Wellness Among Radiation Professionals and Colleagues Ben Britton	23 The effect of phantom off-centring, tube voltage and localiser direction on dose and CT number Yazan Al-Hayek	205 Getting to know you: Interprofessional learning workshops with radiation therapy students and radiation oncology registrars Lisa Cunningham	A preliminary review of the issues associated with treating patients with a larger body habitus Amanda Bolderston
0915	The role of the Coroner Edel Doyle	206 Burn out or lean in - Is Professional Supervision the answer? Sarah Thomson	76 Evaluation of two modified clinical prediction models for optimising the use of CT pulmonary angiography Jannah Turner	66 MRI in Radiation Therapy: Educational opportunities shaping the future for current and future practitioners Julie Burbery & Crispen Chamunyonga	161 Modern approach to treating SBRT/SRS in regional communities Marissa Morey
0930		67 Moral Distress during COVID-19: Honouring our experiences and growing our resilience for the future Tom Steffens	41 CT venography for cerebral venous thrombosis: Are we imaging wisely? Emma Thornton	170 Theoretical frameworks for radiography podcast development Yobelli Jimenez	149 The experience of CALD patients in RT - how can we improve patient centred care? Freshta Mohammad
0945	The role of the Social Worker in Forensic Medicine Noelle Smith	27 The ongoing impact of COVID-19 on the clinical education of Australian MRS students Stephen Lacey & Christopher Parsons	195 Evaluation of factors influencing radiation dose: Future of abdomino-pelvic CT protocols Sabrina Mouslemeni	28 Student radiographers' observations of evidence-based practice during placements: Implications for radiography education, culture, and practice Laura Di Michele	146 Increasing recruitment of CALD population to MRI Clinical Trials in Radiation Oncology Doaa Elwadia
1000		82 ePortfolios: a new educational approach to stop, think and say something! Magdalena Dolic & Yaxuan (Lisa) Peng & Keshav Dhingra	Diagnostic CBCT: Creating novel 3D imaging capacity or a technology looking for a home? Beverly Snaithe	78 Translating Research in Medical Radiation Practice: Shaping the Future of Patient Care Christopher Hicks	88 Persisting gaps in optimal care of stage III non-small-cell lung cancer: An Australian patterns-of-care analysis Katrina Woodford
1015	36 Beyond The Skeletal Survey: How Modern Neuroimaging is Revealing the Effects of Childhood Maltreatment Gary Denham	30 E-learning created by radiographers - shaping the future of Medical Imaging education Daniel Ho		105 Becoming Champions of Change: Organising and delivering CPD in a COVID and post-COVID world Therese Gunn & Alex Hollingsworth	196 Translating the Treatment: Educating and Instructing Non-English Speaking Patients For DIBH / EEBH Radiation Therapy Andrew Puffett & Ming Zhao

1030 MORNING TEA

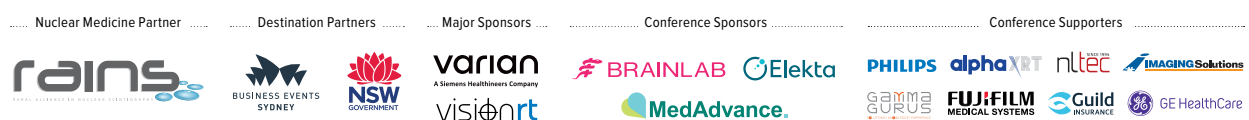
TIME	PYRMONT THEATRE	PARKSIDE 1	ROOM C2.2	ROOM C2.5	ROOM C2.4
	General Radiography 2 - MI	Advanced Radiotherapy Practice - RT	Pick & Mix - MI	Professional Pathways - combined	Prostate - NM
1100	Making an impact as an Advanced Practitioner Don Nocum	MR in RT Linac staffing model Tania Twentymann	126 Shaping the future of Occupational Health and Safety in Medical Radiation Professions Mary-Anne Miller	Regulatory insights for medical radiation practice Cara Miller, MRPBA	Principles of PSMA theranostics Geoff Currie
1115	115 Are we following the evidence? An Audit of Paediatric Forearm Protocols Annabel Keir	72 Predicting normal brain dose in hypofractionated stereotactic radiotherapy for single brain metastases using VMAT Erin Johns	34 RESpite - REducing Sonographer Pain through ergonomics education Kristie Sweeney		
1130	45 Quality of x-ray request form information for acute shoulder injuries at an Australian tertiary hospital Mark Metcalfe	127 Chemo-Radiotherapy Induced Haematological Toxicity: The Implementation Catalyst for Bone Marrow Sparing Gynaecological Radiotherapy Gemma Busuttill	77 Development of an online clinical placement assessment for Medical Imaging students Susan Said & Frances Gray	48 Medical Radiation Practitioner Regulation in NSW; Key Learning Points and Case Studies Nadine Thompson	NOBLE registry for 99mTc-iPSMA Peter Tually
1145	104 Anti-scatter grid versus scatter correction software in digital radiography of the adult pelvis Greg Trypis & Lauren Elliott	169 Points in the Matrix: Can plan metrics inform automated planning models and enhance planning pathways? Laura Baker	163 Shaping the future through education: Identification of urgent findings Kristal Lee	202 Professional Certification - Embrace the present to shape your future Min Ku	
1200	22 Championing change: Improving Emergency Department efficiencies by determining unnecessary representations to the Medical Imaging Department Hannah To & Michael Neep	26 Histology classification based on radiomics for non-small cell lung cancer patients using artificial neural network Eva Y W Cheung	10 The diagnostic accuracy of computed tomography and ultrasound for acute appendicitis Elio Arruzza	33 Assessment of Workplace Learning in MRS: Why? What? How? Andrew Kilgour	Establishing a theranostics program: US perspective Dmitry Beyder
1215	TBA	53 Deep learning-based metal artifact reduction in CT scans for ultrasound-guided cardiac radioablation Sathyathas Puvanasunthararajah	165 AngioCT - The new normal for Interventional Radiology Carmel Mcerlean & Samantha McKay	20 Adolescent and Young Adult (AYA) RT Specialist-The way of the future Danielle Duff	

1230 LUNCH

PLENARY SESSION

1330	CLOSING CEREMONY	<p>Invited Speakers - An evolving scope of practice - UK Perspective - Beverly Snaithe What does the future look like in MRS? - Christina Malamateniou Next gen tech needs next gen techs; frontiers in education - Geoff Currie</p> <p>Panel Discussion - The MRS practitioner for the future Panelists: Beverly Snaithe, Christina Malamateniou, Geoff Currie, Caroline Wright Moderated by Carolyn Heyes & Peter Tually</p> <p>NZIMRT 2023 Presentation - Amy Koskela ASMIRT 2024 Presentation - Kim Hayward & Rebecca Kilday</p>			
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1500 CONFERENCE CLOSE



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