

ASMIRT-NZIMRT 2020 | THURSDAY 14 MAY


TIME	COURTYARD 1	COURTYARD 2	EUREKA 1	EUREKA 2	EUREKA 3	HOSPITALITY 7
	MORNING WORKSHOP	MORNING WORKSHOP		MORNING WORKSHOP	MORNING WORKSHOP	
1000	Introduction to Quantitative Research and its application to Medical Radiations	Speaking up for Patient Safety		Preparing for Disaster	Cultural Safety	
1300 LUNCH						
TIME	COURTYARD 1	COURTYARD 2	EUREKA 1	EUREKA 2	EUREKA 3	HOSPITALITY 7
	AFTERNOON WORKSHOP	AFTERNOON WORKSHOP	AFTERNOON WORKSHOP	AFTERNOON WORKSHOP	AFTERNOON WORKSHOP	AFTERNOON WORKSHOP
1400	Getting started with Qualitative Research	Head and Neck Structure Contouring for Radiation Therapy	Using a rubric to gain a clearer vision of clinical assessment for students	Building resilience in MRS professionals	Egg Cup Training Deconstructs the PIE	Person Centred Care
1700 CLOSE						
1600	SPONSOR DINNER 2 TBC	SPONSOR DINNER 1 TBC				



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ASMIRT-NZIMRT 2020 FRIDAY 15 MAY						
0700 REGISTRATION DESK OPEN						
TIME	VENUE					
0830		ASMIRT-NZIMRT 2020 OPENING CEREMONY				
		Welcome, housekeeping	Presidential Welcome	Pioneer	Invited speaker: Fred Hollows Foundation	
TIME	GOLDFIELDS THEATRE	COURTYARD 1	COURTYARD 2	EUREKA 1	EUREKA 2	EUREKA 3
	Combined – Tailoring Patient Centered Care	RT – A Vision of RT	MI – Breast	RT – New and Emerging Technology and Practice	MI – Forensics	Student Conference – Back to the Future
1100	Patient Examination Consent for all imaging procedures: A shared vision Christine Vanderley-Reichner	107 Building local proton beam therapy planning knowledge in an advanced paediatric radiation therapy centre Roshini Gunewardena	292 The 30% rule: Visualisation of the pectoralis muscle on the craniocaudal view of the breast Kelly Spuur	303 3D Scanning and 3D printing for skin cancer radiation therapy patients Kim Faulkner	94 The role of the radiographer reviewing in Forensic Post Mortem Computed Tomography (PMCT) Anthony Buxton	TBC
1115	317 Informed consent for clinical examinations involving ionising radiation Cameron Younger	73 A vision for superficial radiotherapy in rural Western Victoria Sharon Gibbs	65 Clinical audit of mammographic pressure readings using Volpara software Elizabeth Serwan	214 Evaluation of the clinical implementation of 3D printing in a Radiation Oncology Department Supun Thewa Hettige	181 Christchurch Terror Attacks: Radiology's challenges faced with lessons learnt Henri Nellis	367 Vision into the future: My career with the rise of Artificial Intelligence Emily Klooger
1130	208 When a primary caregiver of an autistic child needs cancer treatment - a case study Anne Collins	229 Efficiency gains through the implementation of a ring-gantry linear accelerator Tatiana De Martin	276 Automated image quality analytics in BreastScreen Victoria: A new Vision? Sue Macaulay	265 Improving the palliative patient journey: Using diagnostic CTs for Intensity Modulated Radiotherapy (IMRT) Planning Shelley Wong	22 Intentional Mass Casualty Events: Opposite ends of the same spectrum Oliver Ellis	
1145	199 Identifying a need: Case-guided resource building for schizophrenic patients receiving radiotherapy Amelia Rew	109 Community initiative drives implementation of 3D-printed bolus in a regional radiotherapy centre Rebecca Brooks	48 Radiographer involvement in mammography specialisation: A comparative cross-sectional study Amy Reiss	260 Seeing through the fog: Managing multiple devices for cardiac monitoring during RT Melanie Rennie	235 Vision... Not always what you want: My introduction to forensic radiography as a radiation therapist Fliss Cox	359 Collaboration between artificial and human intelligence: A pronounced pathway for advancement in medical imaging Charlotte Katos
1200	Patient and Public Involvement Helen McNair	143 The role of automation in reducing simulation to treatment times Ashleigh Holden	21 Exploring correlations between breast density of Papua New Guinean women and breast cancer risk factors Ruth Pape	119 Jaw dropping experience: Future directions for mandible reconstructions as a result of osteoradionecrosis Yana Pace	177 I see dead people: An overview of post mortem CT imaging Carlie Nancarrow	375 The 'Radiation Vacation' – Paediatric Proton Therapy in Japan Krystle Crouch
1215		23 Implementation of applicator insertion for vaginal vault brachytherapy by radiation therapists Dean Paterson	Pecha Kucha 137 Seeing the gaps: Breast imaging for women with chronic kidney disease Jennifer Van Den Heuvel	Pecha Kucha 164 3D printed bolus for chest wall irradiation: From vision to reality Carolyn McGregor	171 Standardisation of a NAI skeletal survey imaging process in a non-tertiary hospital Maja Peric	312 Formalising initial commenting by Australian radiographers: A valuable future practice? Siena Maurici (State prize Winner NSW)
				Pecha Kucha 173 Radiation therapy reimagined: Investigating an upright solution Sulman Rahim		
1300 LUNCH						
TIME	GOLDFIELDS THEATRE	COURTYARD 1	COURTYARD 2	EUREKA 1	EUREKA 2	EUREKA 3
	Combined – Education and Research	RT – National and International Service Delivery	MI – Advanced Practice	RT – SRS / SRT	MI – Mixed Bag	Student Conference – Research
1330	205 Raising concerns: A qualitative study investigating student experiences of reporting practitioner professionalism lapses Caroline Wright	203 "20/20 Vision" - A snapshot of Radiation Therapy practice in Australia Karly-rose McLaren	Advance Practice - the pathway to ensuring benefits for patients, radiographers and employers Suzanne Rastrick	160 Results of SABR and SRS dosimetry audits in Australia and New Zealand Maddison Shaw	37 Incidentally detected "pre-diabetes" in patients undergoing PET-CT Emma Tong	332 The role of the Sonographer - Investigating the global scope of practice for Sonographers Natasha Miles
1345	167 A new era, a new vision: Embedding critical thinking into the medical imaging curriculum Tracey Pieterse	85 Investigating the New Zealand Radiation Therapy Curriculum. How we got here, where are we going? Paul Kane	Teamwork in interventional radiology Derek Roebuck	141 The Power of the Network- National Planning Team for Cranial Stereotactic, 12 Months on Ashleigh Holden	393 Code for Radiation Protection in Medical Exposure (2019): What do regulator's expect from workers and organisations? Noel Cleaves	364 Phase-contrast CT: Future of breast imaging Sarina Wan
1400	118 Enacting the vision: Medical imaging technologists' experiences inform an initiative to support teaching and supervision Andrea Thompson	157 Experience integrating radiation therapy practices across Australia and China Zoe Vasilakis		216 Optimising on-board imaging techniques and workflows for SRS/SRT intra-fraction verification Kenton Thompson	149 Meeting in the middle: Resus radiography from a new graduate perspective Alex Schelleman	355 Through the looking glass; a new educational approach to enhancing students' radiographic commenting skills Yaxuan (Lisa) Peng
1415	96 Application of reflexivity in qualitative research: A vision for enhancing practice Susan Merchant	185 Rapid Access Palliative Radiotherapy Service at SA Health: Now and a vision for the future Kingsley Jones	Role Development session and discussion on how Radiographers in Ireland now have 'Prescriber & Practitioner' status and how that happened Michelle Monahan	255 Cranial Stereotactic Radiosurgery: Comparing treatment planning systems Yurissa Ikeda	Pecha Kucha 290 Multimodality imaging review for suspected ovarian torsion cases in children Sharlene Gounder	351 Incorporating probabilistic nanoparticle radiosensitisation factors into a head and neck cancer radiotherapy predictive model Myxuan Huynh
1430	243 A comparison of radiation professionals and allied health professionals research capacity: Preparing for the future Rachael Beldham-Collins	108 Using Telehealth to support education of prostate cancer patients receiving radiation therapy Thomas Devereux		172 Automated non-co-planar stereotactic treatment of multiple brain metastases: A case study Aidan Leong	Pecha Kucha 42 How radiology differs in a developing nation and how one radiographer can make a difference Kyra Agli	382 Evaluation of Intrafraction Prostate Motion Kirsty Tait (State prize Winner QLD)
1445	80 The undergraduate vision: Medical Imaging anatomy teaching in a Human Anatomy Lab Catherine Lyman	193 Variation in the use of radiotherapy fractionation for breast cancer and cost implications Vikneswary Batumalai	47 Implementing Radiation Therapy Advanced Practice: A transitional process Kristie Matthews	188 Defining our vision for intra-cranial VMAT SRS plan quality Alan Turner	126 Clinical educators' attitudes towards educational technology, a mixed methods study John McInerney	344 The benefits and challenges of implementing Electronic Medical Records into practice Keshav Dhingra
1500 AFTERNOON TEA						
TIME	GOLDFIELDS THEATRE	COURTYARD 1	COURTYARD 2	EUREKA 1	EUREKA 2	EUREKA 3
	MI – General Radiography 1	RT – Safety and Quality Initiatives	MI – Intervention	RT – Advanced Treatment Planning 1	Combined – The Future	Student Conference – Clinical Technique
1530	Topic TBC Chris Harris	195 Ethical considerations for Radiotherapy projects: Is it quality improvement or research and does it matter? Shivani Kumar	Reviving forgotten angiographic procedures for modern interventional techniques Brendan Erskine	Deformable dose accumulation for adaptive radiotherapy and interpretation of clinical outcomes Michael Velec	Topic TBC Suzanne Rastrick	362 Extinct radiology examinations: What has changed in the last 50 years? Rebecca Biles
1545		132 A cyber attack in a paperless department Cath Beaufort	Airway IR in children Derek Roebuck		314 Proposing the next generation of imaging agents: targeted to a disease and for a purpose Giovanni Mandarano	348 Daily adaptive planning on Halcyon for head and neck patients: Potential benefits to a patient's treatment? Georgia Ross
1600	81 Ottawa Ankle Rules: Adequacy of clinical information in X-ray referrals for traumatic ankle injury Yolanda Gomes	275 Establishing baseline measurements of safety culture and Incident Learning Systems in Radiation Oncology Laura Adamson		82 Perception of automation in radiotherapy planning: A survey of radiation oncology professionals Vikneswary Batumalai	31 Towards a shared vision: Emotional Intelligence among radiation therapists Stami Trakis	339 Contrast-enhanced digital mammography Nicole McAuliffe
1615	55 Imaging of the pelvis for pre-operative assessment and planning for hip arthroplasty Adam Steward	221 Radiation Therapist led patient specific QA: Building a model to sustain rapid access to treatment Kim Buman	261 Is there a role for primary interventional radiology in acute major blunt force trauma Ben Rowney	202 Vision for planning automation to support quality, safety, access and efficiency Matthew Price	76 Vision for the next generation: Better together Shohani Douglas	336 Radiography for acute knee injury with reference to Ottawa Knee Rules; a clinical audit Jordan Sims
1630	60 Anatomical Side Markers - A future vision for a perennial problem Gerard Wheeler	133 Evaluation of a deformable image registration quality assurance tool for head and neck cancer patients Molly Mee	123 A vision to establish a prediction model for patient radiation dose during uterine artery embolisation Don Nocum	233 Comparative dosimetry of superficial nose lesions: HDR brachytherapy and VMAT – future vision Lyndal Newmarch	57 Future vision: Casting light into CT simulation education Kristal Lee	215 Review: Does perirectal hydrogel spacer live up to its vision of dose and toxicity reduction? Sophie Frolley
1645	Pecha Kucha 50 Alternative Positioning Approach to a True Lateral Wrist Nicole Peacock	29 Seeing the end-goal in paediatric image-guided radiation therapy: Imaging parameters and matching accuracy John Ryan	245 Expanding the vision for cancer treatment in interventional oncology Nathan Brunskill	Pecha Kucha 204 Shared vision for a state-wide patient data exchange solution Kenton Thompson	58 Using simulation-based learning to enhance students' knowledge and confidence in clinical skills Minh (Shayne) Chau	
	Pecha Kucha 115 Seeing through the sales pitch: Feasibility of clinical application of gridless technology Edel Doyle			Pecha Kucha 333 A vision splendid: Forming a collaborative New South Wales knowledge-based planning consortium Matthew Fuller		
1700 WELCOME FUNCTION EXHIBITION HALL						
1930 OPTIONAL ACTIVITIES: AFL / HARRY POTTER AND THE CURSED CHILD / STRIKE BOWLING						



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ASMIRT-NZIMRT 2020 SATURDAY 16 MAY					
0700	REGISTRATION DESK OPEN				
TIME	GOLDFIELDS THEATRE	COURTYARD	EUREKA 1	EUREKA 2	EUREKA 3
	MI – General Radiography 2	MI – Dose	RT – MRI Guided RT	Combined – Management	Student Conference – Dose
0900	198 The effect of detector orientation on Exposure Index: The need for separate Exposure Index targets William Elks	Pecha Kucha 88 Looking back to the future: Literature review of appropriate use of gonad protection Edel Doyle Pecha Kucha 249 Radiation exposure to the staff during endoscopic procedures: A visual aid Ellen Henley-smith	209 Are Radiation Therapists ready for MRI?: Looking into the future Kate Francis	70 Radiation therapists' perceptions of peer group supervision as a tool to reduce burnout symptoms Gay Dungey	Title TBC Amanda Perdomo
0915	111 A snapshot of current radiographic practice for planar radiography Madeleine Shanahan	206 Looking back to the future: Appropriate use of gonad protection Clare Smith	278 The implementation of Australia's first clinical MR-Linac Georgia Barjaktarovic	166 Factors affecting clinical information errors in Medical Imaging Lorraine Reynolds	385 Operator dose reduction through patient shielding in fluoroscopically guided interventional procedures. Georgia Parry (Student Prize Winner TAS)
0930	151 A&E Clinicians' Satisfaction and Perception Survey on the Radiographer Commenting System, Singapore Jia Hui Ng	267 The proportion of CTKUB scans that comply with department scan extent protocol: A clinical audit Arianne Kasi	184 Clearer vision using MRI for radiotherapy planning: Experience of integrating a dedicated MRI simulator Shivani Kumar	220 The effect of clinical information on radiology reporting: A systematic review Chelsea Castillo	224 Radiation dose to the orthopaedic surgeon when using an external fixation during surgical procedures Gabrielle Ramsay
0945	169 Anatomy teaching strategies to improve student 3D 'vision' of 2D planar images Rhonda-Joy Sweeney	196 How low can you go?: Does topogram orientation affect patient dose in CT? Amelia Hunter	226 Australia's first clinical treatment on the Elekta Unity MR-Linac: A Case study Glen Newman	239 Maintaining clear vision throughout the performance management and termination process Nadine Thompson	349 Can individualised protocols in coronary CTA improve imaging outcomes while reducing contrast and radiation dose? Rebecca Francis
1000	155 Quality improvement audit of clinical information on nurse-initiated X-ray requests in the Emergency Department. Oumama Hadj Mohamed	264 Artificial Intelligence: Exploring generative adversarial networks and radiation dose reduction in CT Nicholas Gatehouse	211 Analysis of the impact of radiologist training on accuracy of pelvic contouring Glen Newman	Competing factors when there are continually increasing requirements on service provision Michele Monahan	365 Using size-specific dose estimates to set diagnostic reference levels in paediatric computed tomography Mikaela Hammond
1015	74 Quantifying beam divergence Michael Tarollo	Pecha Kucha 97 Methodological heterogeneity in studies of image quality: Lessons learnt from a large-scale systematic review Caitlin Steffensen	210 See better to treat better: Challenges of MRI technology in a radiotherapy environment Kate Francis		361 An insight into radiographer decision-making for optimising obese patient imaging: A think-aloud study Grace Seo
TIME	GOLDFIELDS THEATRE			EUREKA 3	
	Plenary			Collaboration	
1100	401 How can I help you? The role of a Chief Allied Health Officer in population level health policy Suzanne Rastrick			The emotional and physical impact of pelvic radiotherapy on female sexual function and quality of life Emily Miller (Student Prize Winner SA)	
1115				381 Highlighting areas of communication downfalls In radiotherapy for Indigenous Australians' health Hayley Fairless (Student Prize Winner NSW)	
1130	Journal of Medical Radiation Sciences - Reporting success and the vision of the future Paul Kane			353 Maori healers' perspectives on well-being; an alternative vision of health Nicole Hanna	
1145	404 Implications of ethics in medical radiation science research activities Anthony Buxton			The MRI Linac for prostate cancer patients: A literature review. Tayla Brooks (Student Prize Winner VIC)	
1200	ASMIRT AGM				
1230	PROFESSIONAL CAPABILITIES FOR MEDICAL RADIATION PRACTICE FORUM				
1300	LUNCH				
TIME	GOLDFIELDS THEATRE	COURTYARD	EUREKA 1	EUREKA 2	EUREKA 3
	MI – Professional	RT – Stereotactic Body	RT – Imaging for RT	Combined – MRI Collaboration	Student Conference – Patient Care
1400	How the professional body (IIRRT), Union (SIPTU) and Regulatory body (CORU) all operate to support radiographers Michele Monahan	69 Randomised clinical trial investigating dose escalated prostate stereotactic body radiotherapy (SBRT): Seeing beyond the obstacles. Linda Bell	TBC	46 Human versus the machine: A volumetric and morphological analysis of the hippocampus using automated segmentation Richard Mansfield	297 A vision on LGBTQ patient care in medical imaging and radiation therapy Yunfei Jia
1415		237 A prospective trial of personalised breath-hold assessment for upper abdominal radiotherapy: Looking beyond standardised protocols Briana Farrugia	56 Marvel: MRI only planning for anal canal, rectum, cervix and endometrium radiation therapy treatments Laura O'Connor	186 Monitoring acute low back pain using 2D correlated spectroscopy of the brain at 3 Tesla Julia Watson	352 Are allied health students sufficiently prepared to deal with IPV (Intimate Partner Violence)? Yifan (Yvonne) Gao (Student Prize Winner VIC)
1430	ASMIRT	306 Day 1 Stereotactic Ablative Radiotherapy (SABR) Image matching – Are Radiation Oncologists needed? Kim Faulkner	223 The utility of regular magnetic resonance imaging in radiation therapy Bronwyn Shirley	218 Can an MRI of the brain be used to diagnose Post-traumatic Stress Disorder? Nathan Tosh	341 CT Guided Cryoablation Therapy – a cutting edge technology to freeze renal cell carcinoma in its track Jenny Han (Student Prize Winner SA)
1445	Andrew Hewat, Craig McGregor VAHPA	52 Volume changes in Large Vestibular Schwannomas: Retrospective study for single fractionation versus multi-fraction stereotactic treatment Heath Foley	230 Implementation of daily soft tissue Image Guidance Radiation Therapy (IGRT) for T1/2 Larynx Glen Osbourne	174 Necrosis or Recurrence? Using delayed-contrast MRI post stereotactic radiosurgery for brain metastases Nigel Anderson	279 Fungating tumours: A breast cancer journey Bettina Boo
1500	Mark Marcenko MRPBA	242 Implementation of Stereotactic Body Radiotherapy for high-risk pancreatic cancer: The SPAN-C clinical trial Meegan Shepherd	227 Does clearer vision lead to differences in target and OAR doses in Partial Breast Irradiation? Emily Brown	248 Integrating functional MRI into radiation therapy planning; before, during and after MR-Sim implementation. Katelyn Cahill	371 Skin barrier film effectiveness: Reduction in skin toxicity and patient sensation during breast radiotherapy. Thu Thao Huynh
1515	Q&A Panel	156 A West Australian first: Implementation of a linear accelerator-based stereotactic prostate treatment Fiona McCabe	225 Early FDG-PET-based assessment of response in anal cancer using manual and semi-automatic methods Drew Smith	272 Understanding the haemodynamic response (HDR) curve and blood oxygenated level dependency (BOLD) Giovanni Mandarano	101 It's Time: Improving patient centred care in medical imaging practice Bianca Magill (Student Prize Winner WA)
1530 AFTERNOON TEA					
TIME	GOLDFIELDS THEATRE	COURTYARD	EUREKA 1	EUREKA 2	EUREKA 3
	Careers Forum	MI – Preliminary Image Evaluation (PIE)	RT – Advanced Treatment Planning 2	MI – Paediatric	RT – Patient Reported Outcomes
1600		311 Securing intersubjectivity in preliminary image evaluations (PIE): How to communicate radiographic findings ensuring shared understanding Patrick Eastgate	406 A shot to the heart, and we're to blame: Non-invasive cardiac SABR Brayden Geary	Liver tumours in children Derek Roebuck	71 Consumer-led changes in radiation therapy Shannen Brach
1615		44 A collaborative approach to improving the radiographers' PIE: How can radiologists help? Abbie Petts	244 Pencil beam proton comparative planning for variation in size and location of paediatric cranial tumours Mikaela Dell'Oro		168 A cost-effectiveness analysis of hydrogel spacers for Australian prostate cancer patients Scott Jones
1630		252 Looking within: Development of preliminary image evaluation self audit Kelly Fordyce	238 A revolution in breast planning Jenna Dean	190 A new spin on life: 3D imaging in the treatment of paediatric osteosarcoma Sasha Faggotter	83 Silicone dressings alleviate radiation-induced skin reactions in breast and head and neck cancer patients Patries Herst
1645		191 Experiences of radiographers working in remote locations: Observational-ethnographic study in Far North Queensland. Imelda Williams	66 A novel tangential VMAT technique versus unilateral continuous arcs for breast and regional nodal irradiation Lauren Clothier	301 Low-dose whole-body CT as an alternative for imaging of infants suspected of non-accidental injuries Michael Lawson	104 Implementation of patient-reported outcome measures into standard practice during breast radiation therapy Erika Burgess
1700		310 Strengthening the visual search: incorporating 'satisfaction of search' into the routine evaluation of trauma radiographs Patrick Eastgate	289 Dosimetric impact of changing gas volumes seen throughout treatment on pancreas volumetric modulated arc therapy Joshua Scott	20 Is there benefit to concurrent x-ray imaging of the upper limb in paediatric patients? Daniel Sgualdino	116 Acute toxicity and patient reported outcomes in anal canal cancer Elizabeth Brown
1715		40 A 3-year review of radiographer preliminary image evaluations at a south-east Queensland hospital Benjamin Davis	103 Developing a model for the optimisation of low dose in liver stereotactic radiotherapy Rebekah Mott	Topic TBC Chris Harris	84 Cranberry capsules for radiation cystitis: A double blinded, randomized placebo controlled clinical trial Patries Herst
1900	GALA COCKTAIL EVENING				



ASMIRT-NZIMRT 2020 | SUNDAY 17 MAY

TIME	GOLDFIELDS THEATRE	COURTYARD 1	COURTYARD 2	EUREKA 1&2
	MI – Chest	Workshop	Research Panel Discussion	RT – IGRT/Motion Management
0900	391 Overview of medications used for patient preparation in cardiac CT Karen Dobeli	Paediatric Imaging Workshop	Research Workshop Panel Contributors Michael Velec Helen McNair (My Research Journey) Nigel Anderson Giovanni Mandarano	241 Increasing vision with daily breast CBCT – 12 month post-implementation experience Andrew Wallis
0915	286 Tunnel Vision: Improving collimation of chest x-rays by changing work practice Xanthe Keneally			180 Clinical experience in the implementation of Surface Guided Radiation Therapy. Ellyott Rouse
0930	120 Diagnostic accuracy of CTCA in patients with high heart rates; systematic review findings Gordon Mander			240 Adaptive CBCT acquisition for personalised thoracic imaging (ADAPT) in Radiotherapy: Phase 1 pilot initial experience Andrew Wallis
0945	134 The efficacy of dual energy chest x-ray in the screening and monitoring of tuberculosis Carla Timi			100 Accuracy and intrafractional stability of deep inspiration breath-hold using a wireless visual coaching device Aidan Leong
1000	117 Aortic dissection case studies (Type A & B) - diagnosis and management Andrew Pidgeon			201 Clinical outcome Of patients treated with DIBH Harish Sharma
1015	Pecha Kucha 30 How 20/20 vision demonstrated pericardial effusion on a chest x-ray: A case study Kim Lewis			91 Comparing BodyFIX Bag and Butterfly Board for immobilisation in gynaecological radiotherapy Shimon Prasad
	Pecha Kucha 251 CTA Chest on a paediatric ECMO patient. What could possibly go wrong? Fiona Ramanauskas			
1030	MORNING TEA			
TIME	GOLDFIELDS THEATRE	COURTYARD 1	COURTYARD 2	EUREKA 1&2
	MI – Stroke	Workshop	Research Panel Discussion	RT – Plenary
1100	Stroke Imaging: A new era of hyper acute imaging Ronil Chandra	Paediatric Imaging	TBC	The future and changing role of radiographers Helen McNair
1115	Paediatric Stroke MR Michael Kean			
1130	392 The emergence of CT perfusion (CTP): Added value or waste of time? Karen Dobeli			Vision of radiation oncology research beyond 2020 Giuseppe 'Peppe' Sasso
1145	387 Melbourne Stroke Unit (MSU): Computed Tomography (CT) scanning in the F.A.S.T. lane David Johnson			
1200	257 Different folks have psuedo strokes. Mimics of acute embolic occlusion of the cerebrovascular system. Ben Rowney			Beyond 2020: A Vision for adaptable, person-centred radiation therapy Michael Velec
1215	Endovascular Clot retrieval for Stroke: A new breakthrough therapy for patients Ronil Chandra			
1230	LUNCH			
TIME	VENUE			
1330		CLOSING CEREMONY INCLUDING GUEST SPEAKER PLUS AWARDS		
		Guest Speaker	ASMIRT Awards	NZ 2020 Presentation ASMIRT 2021 Presentation
1500	CONFERENCE CLOSE			



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