

ASMMIRT 2016 SCIENTIFIC MEETING 22-24 April, Brisbane



ASMMIRT 2016 PROGRAMME OUTLINE PRECONFERENCE THURSDAY 21 APRIL				
TIME	ROOM P1	ROOM P2	ROOM P3	ROOM P4
1200-1800	REGISTRATION DESK OPEN			
	Workshop			
1300-1430		Communication and Patient Safety (CaPS)	Social Media for MRPs	Mentoring Relationships for Stronger Research
1430-1600				
1630-1800	QUT Medical Radiation Sciences visit			
1630-2030	UQ Centre for Advanced Imaging (CAI) visit			
1830-2030	Philips Innovation & You Seminar			

ASMMIRT 2016 PROGRAMME OUTLINE DAY ONE FRIDAY 22 APRIL				
TIME	GREAT HALL / PLENARY ROOM			
0700-1830	REGISTRATION DESK OPEN			
0800-1030	OPENING CEREMONY			
	Welcome to Country Songwoman Maroochy	National Anthem Performed by Prince of Peace Lutheran College Junior Choir	AIR Presidents Address Joanne Page	Conference Opening His Excellency The Honourable Paul de Jersey AC, Governor of Queensland
	AIR Awards	Convenor Welcome Adam Westerink	Pioneer Radiographer Nurdon Serico	Teamwork, Persistence, Goal Setting and Passion Steven Bradbury

1030 - 1100	MORNING TEA			MANAGERS MORNING TEA IN ROOM M9		
TIME	GREAT HALL / PLENARY ROOM	ROOM M1	ROOM M2	ROOM M3	ROOM M4	ROOM M5&M6
	MI & RT Breast cancer <i>Chairs: Allison Dry, Sally Ball</i>	RT Treatment Planning <i>Chair: Lisa Roberts</i>	MI Professional Practice <i>Chairs: Pamela Rowntree, Luke Millar</i>	RT-DIBH <i>Chair: Jo Page</i>	MI Across the Spectrum <i>Chairs: Patrick Eastgate, Vicki Bralthetaite</i>	Workshop
1100-1115	Breast imaging for diagnosis – what works Paula Sivyer	Collapsed Cone Algorithm versus Superposition Algorithm in 3D Conformal Planning of Lung Cancer: Considerations for Implementing a Planning System Change Ashleigh Allsop	How useful is a detailed MIT driven clinical worksheet in aiding accurate reporting of MSK MRI examinations? Wai Niu Karen Teh	DIBH – Breathing new life into breast treatments Nakia-Rae Beaton	Perhaps it is useful to have a small, plastic brain in our ever-changing environment: especially if one is a bee Mark Greco	
1115-1130		Novel Method of Positively Biasing Knowledge-Based Planning Output Kenton Thompson	Mindful MRI Imaging for Trigeminal Neuralgia Helen Daly	Voluntary breath hold in left-sided breast cancer radiation therapy, is it safe? Reuben Patrick Estoesta	Rotationplasty: a Treatment for Lower Limb Osteosarcoma Clare Gill	
1130-1145	Psychosocial aspects of patient care during treatment of breast cancer Jane Turner	Innovative Method of Leveraging Treatment Planning Expertise in a Large Multi-Vender Organisation Kenton Thompson	Refining a Department CPD program Under the Constraints of a Current Health Care Service Adam Steward A year in Alice Springs- how much did I grow? Tu Anh Dao	A Dosimetric Study on Hybrid Volumetric Arc Therapy for Deep Inspiration Breath Hold Treatments Kristin Fuller	The 2014 Workforce Innovation Survey: Identifying innovation in practice in the Australian Medical Radiation Professions Christopher Hicks	

TIME	GREAT HALL / PLENARY ROOM	ROOM M1	ROOM M2	ROOM M3	ROOM M4	ROOM M5&M6
1145-1200		An objective analysis of class solution based Monaco® IMRT planning for prostate patients using Quality Reports™ software Stuart Greenham	An investigation into patient experiences and perceptions of diagnostic radiographers' communication skills Natalie Pollard	A retrospective study evaluating dosimetric benefit and setup reproducibility of deep inspiration breath hold technique for left-sided breast cancer radiotherapy Lucille Scott, Christine Kenny	'Gen Z' set to 'rise and shine'; Implications for educators and the profession Denise Ogilvie, Jane Shepherdson	
1200-1215	Advanced MR Spectroscopy of the Breast Thomas Lloyd	The Rationale, Benefits and Limitations of Dynamic Conformal Arc Therapy (DCAT)- A Comparison Between Planning Techniques Tatiana De Martin	Surveying the landscape: Organisational change and its effects Tanaya Tumata, Mansoor Ahmed	A case study evaluating advanced radiotherapy techniques to minimise long-term toxicity in a young patient with bulky mediastinal Hodgkin lymphoma. Kenneth Wan	The Twitter journal club for Medical Radiation Professionals (#medradclub) – Experiences from the first 12 months. Julia Watson	
1215-1230		Head and Neck Model Training and Validation for Knowledge-Based Planning. Ashley Harwood	Can less equal more? Using a simplified tool to improve the quality of Undergraduate Radiography Student feedback. Katrina O'Keefe 3 Ways To Engage Students Of The Digital Age Jodie Ringin	Reduction in Heart Dose with Deep Inspiration Breath Hold Susan Hewitt	Text Neck Kaitlyn Joy	
1230-1245	From Technician to Patient and Back Again (A personal case study of metastatic breast cancer, Mucinous Carcinoma Grade 2) Cathy Jones	Evaluating the dosimetric effects of higher energy photons on intensity and volumetric modulated radiotherapy plans for prostate cancer patients. John Fernandez, Timothy Blacketer	Reading Minds – Using Functional Magnetic Resonance Imaging to Understand Schizophrenia Bronte Moses	The Evaluation of Cone Beam Computed Tomography (CBCT) for Breast Image Guided Radiotherapy (IGRT) Melissa Burns	Queensland Bone Bank Medical Imaging at the Princess Alexandra Hospital Gary Smith 101 Uses for the Fibula... well maybe not so many Karen Lee	
1245-1300		A regional experience to implement and promote deep inspiration breath hold (DIBH) radiotherapy for the left-sided breast cancer patients Kenneth Wan	A tandem for learning: The value of learning partnerships in a clinical setting. Andrea Thompson	To evaluate the role of daily kilovoltage (kV) Supraclavicular Fossa (SCF) imaging during SCF breast radiation therapy. Kim Faulkner	Career development in undergraduate medical radiations. Luke Barclay	
1300-1400 LUNCH BREAK & E-POSTER SESSION				PAST PRESIDENTS LUNCH IN ROOM M9		
TIME	GREAT HALL / PLENARY ROOM	ROOM M1	ROOM M2	ROOM M3	ROOM M4	ROOM M5&M7
	MI Breast Imaging <i>Chairs: Timothy Way, Harj Bariana</i>	RT Quality and Safety 1 <i>Chair: Kevina Choma</i>	MI Education <i>Chairs: Pamela Rowntree & Alex Hollingsworth</i>	RT Professional Practice <i>Chair: Anthony Arnold</i>	MI & RT Paediatrics <i>Chairs: Beth Taylor, Anne Connell</i>	Workshop
1400-1415	Controversies in mammography Peter Hogg	Prostate Intensity Modulated Radiotherapy (IMRT) in seven mouse clicks: Development and Evaluation of a Class Solution Kirsty Turnbull	Use of a virtual radiography simulation enhances student learning Madeleine Shanahan	VARIAN AWARD	The Evaluation of a Pediatric Radiation Oncology Model of Care to Decrease Anesthesia Rates Brianna McCoola	JMRS Publication & Research Workshop Part 1
1415-1430		Multi Criteria Optimisation: A New Way to Plan Megan Ryan	Engage in reflective feedback conversations to help your students shine Saba Ansari		The use of High Dose Rate Brachytherapy for a paediatric perianal Rhabdomyosarcoma Chloe Hoffman	
1430-1445	Comparing the accuracy of stereotactic vs non-stereotactic mammographic breast localisations Sally Ball	Dosimetric study on the effect of setup error to the Optic Chiasm and Optic Nerve in treatments of cranial malignancies Jessica Cantwell	The impact of virtual reality training on medical imaging students' confidence and general radiographic skills Therese Gunn	Radiation Therapy Advisory Panel (RTAP) Anthony Arnold	Exploring Psychoeducational Interventions in Paediatric Patients Filip Rajapakse	

TIME	GREAT HALL / PLENARY ROOM	ROOM M1	ROOM M2	ROOM M3	ROOM M4	ROOM M5&M7
1445-1500	Radiographer Technique: does it contribute to the question of clip migration? Meredith Kessell	Clinical implementation of a breast DIBH treatment technique using the Active Breathing Coordinator™ system in manual gating mode Jackie Yim	The synergy of peer-to-peer mentorship Debbie Starkey	Clinical implementation of HexaPOD couch for radical brain radiotherapy Brent Pitt	Challenges in Obtaining Optimal Paediatric Chest Radiographs in Developing Countries Stephen Lacey	
1500-1515	Mammography image quality: analysis of the demonstration of the inframammary fold in the digital setting Kelly Spuur	In vivo dosimetry with EPR based alanine for breast radiotherapy: An investigation using breast phantom Sheng An Lim	The Relationship Between Clinical Evaluation of Competency and Controlled OSCE Examination Results in a Student Cohort. James Bainbridge	Shining the light on Professional Development: A site visit to the Princess Margaret Cancer Centre in Toronto Belinda Evans	The Role of Imaging Modalities in the Diagnosis and Treatment of Osteosarcomas Annie Chen	
1515-1545 AFTERNOON TEA						
TIME	GREAT HALL / PLENARY ROOM	ROOM M1	ROOM M2	ROOM M3	ROOM M4	ROOM M5-M8
	RT SBRT 1 <i>Chair: Jemma Blyth</i>	RT Research in Clinical Trials <i>Chair: Paul Foulstone</i>	MI Dose Optimisation <i>Chairs: Rueben Dixon, Huia Mitchell</i>	MI Radiography <i>Chair: Mary-Jean Starkoff</i>	MI & RT Quality <i>Chairs: Sue Merchant, Mary-Ann Carmichael</i>	Workshop
1545-1600	SBRT safety and quality Laura Dawson	Why a Radiation Therapist led Clinical Trial did not Rise and Shine- Let's shed some light Rachael Beldham-Collins	Weight vs protection in protective apparel design: a critical issue John Laban	Imaging Device to Aid in Taylor Spatial Frame Imaging Amber Cavanagh	eviQ Radiation Oncology- the past, present and into the future Jill Graham	JMRS Publication & Research Workshop Part 2
1600-1615		A Retrospective Study of Clinical Outcomes for the Radiotherapy Treatment of Brain and Nasal Cancer Michelle Oppelaar		The Paediatric Elbow Lana Kennedy	An overview of culturally competent care for lesbian, gay, bisexual or transgendered patients Amanda Bolderston	
1615-1630	A simple method for predicting the prescription isodose value for lung stereotactic ablative radiation therapy Rhys Fitzgerald	Dosimetric Comparison and Cost Analysis of Three-Dimensional Conformal Radiation Therapy (3DCRT) and Electronic Compensation (E-COMP) for patients with Breast Cancer Rob Nigro	Review of Paediatric Chest X-rays: The Austin Health Experience Kristal Lee, Fiona Song	To Alert or Not to Alert: the rise of the frontline radiographer Michael Neep, Effie Pozzias		
1630-1645	Simple & Standardised Vs Complex & Customised: A comparison of stereotactic lung treatments Katrina Beecham	Beyond the dose: a case control study on the effect of radiation therapy(RT) on pacemakers(PM) and implantable cardioverter defibrillators(ICDs) Felicity Hudson	Low Dose CT vs General Radiography: Comparison of Image Quality and Dosage Lesley Halmos	The effectiveness of the addition of the apical oblique projection in the detection of acute shoulder abnormalities in adults Kimberley Ross	Targeting Cancer Campaign – Raising Awareness of Radiation Therapy as an Effective, Safe Cancer Treatment Alison Brown, Sarah Lewis	
1645-1700	A comparison of three non-coplanar delivery techniques for stereotactic ablative radiation therapy (SABR) to peripheral early stage lung cancer Rhys Fitzgerald	Dosimetric and clinical effects of hydrogel insertion in patients receiving dose-escalated prostate radiotherapy: interim analysis of a phase II trial Bing Wei	The Effect of Collimation on Breast Tissue Dose in Lateral Chest X-ray Examinations Megan McKerrow	The MAT Method: Improving Malpositioning in Horizontal Beam Lateral Knees Kelly Fordyce An educational intervention to improve radiographers' ability to reposition lateral elbows Daniel Sgualdino		
1700-1715			Evaluation of anti-scatter grid replacement software Stephen Knight			
1700-1830	WELCOME DRINKS IN EXHIBITION HALL					
1900-2130	COCKTAIL FUNCTION AT QUEENSLAND ART GALLERY					

TIME	GREAT HALL / PLENARY ROOM	ROOM M1	ROOM M2	ROOM M3	ROOM M4	ROOM M7&M8
0630-0730	Brainlab Walk/Run Breakfast Session					
0730-1730	REGISTRATION DESK OPEN		0730- 0830 Elekta Breakfast Session	RT SBRT II Chairs: Laura Dawson, Rachel Kearvell <div style="border: 1px solid black; padding: 2px; display: inline-block;">Session sponsored by Brainlab</div>	RT Rise and Shine Chair: Katherine Fox	
	MI Challenges of Today Chairs: Timothy Way, Kate Christie	MI CT Chairs: Karen Dobeli, Ngon Tran				
0830-0845	London Bombings - Radiography, Disaster Victim Identification and Terrorism Denise Elliott, Lindsay Batty-Smith	Dual Energy CT Angiography of Peripheral Arterial Disease: Investigation of image quality and radiation dose using lower contrast medium volume Abdulrahman Almutairi		Spine SABR: A Review Tamara Barry	Evaluation of an Advanced Practice Radiation Therapist role in Palliative Radiation Therapy Mary Job	
0845-0900		Aortic Dissections - equal Hounsfield units in the distal true and false lumens John Sivyer Vascular Injuries as a result of Traumatic Pelvic Fractures: A Computed Tomography Case Study from The Alfred Prasanna Ratnakanthan		Is it necessary to consider optic nerve movement when treating the optic nerve with Stereotactic Radiosurgery? Kathryn Clarke	Development of a predictive adaptive radiotherapy approach to head and neck cancer Elizabeth Brown	
0900-0915	The development of a PET/MRI contrast imaging agent Giovanni Mandarano	Coronary CT angiography quantitative assessment of coronary plaques Zhonghua Sun		Stereotactic Radiosurgery in the Treatment of Paediatric Arteriovenous Malformations - A Case Study Fiona Page	A retrospective analysis comparing the pelvic board/Vacfix and Kneefix/Feetfix setup for prostate radiotherapy using inter-fractional variations in patient set-up Kylie Thomas, Christopher Delos Santos	
0915-0930	New Techniques in Neuro Imaging Research Kylie Walters	Coronary CT angiography in calcified coronary plaques: Comparison of diagnostic value between bifurcation angle measurement and coronary lumen assessment Zhonghua Sun		Giant Tumours. Giant People: Treating acromegaly and pituitary gigantism using Fractionated Stereotactic Radiation Therapy (FSRT). Kathryn Floros	Novel approach to treating cutaneous Kaposi Sarcoma using a water bolus - thinking inside the box Lisa Booth	
0930-0945	Do delays in radiology lead to breaches in the National Emergency Access Target (4-hour rule)? Nadine Thompson	End-Systolic CT Coronary Angiography for patients with cardiac arrhythmias Nikki Newman CT Imaging on Patients with Fontan Circulation Benjamin Coughlin		Fractionated Stereotactic Radiation Therapy (SRT) for Brain: An Evaluation of Stabilisation & Intra-Fractional Motion - Lee Anderson	Contributing to Paediatric Clinical Trials: The Radiation Therapists Role through The Royal Children's Hospital and Peter MacCallum Cancer Centre Collaboration Christelle Bott	
0945-1000	The impact of a faster CT-scanner and extended-opening-hours on the waiting times for CT-scan: the experiences of an NHS Trust Bernard Olisemeke			Treatment of multiple brain metastases using Brainlab Elements TM Automatic Brain Metastases Planning software Nola Bailey	Adaptive Radiotherapy for Intracranial Germinomas Bronwyn Shirley	

1000-1030 MORNING TEA						
TIME	GREAT HALL / PLENARY ROOM	ROOM M1	ROOM M2	ROOM M3	ROOM M4	ROOM M7&M8
	MI Innovation <i>Chairs: Julie Burbery, Tom Steffens</i>	RT Treatment Planning II - Breast <i>Chair: Michael Buchanan</i>	Quality Management / Leadership <i>Chairs: Debbie Starkey, Nicole Flood</i>	RT-IGRT <i>Chair: Heather Rees</i>	MI & RT Education <i>Chairs: Donna Matthews, John Ellis</i>	Workshop
1030-1045	10 years of Radiopaedia.org: building the worlds largest collaborative radiology resource. Frank Gaillard	Photon Breast Boosts: What do we need to consider dosimetrically? Susannah King	Shining as professionals - An Action Learning Problem Solving Tool Lynne Ingram	Advances in IGRT Laura Dawson	The Role of MOSAIQ Radiation Oncology Information System (OIS) as a Pedagogical tool for Undergraduate Radiation Therapy Training Crispen Chamunyonga	
1045-1100		Review and development of a simultaneous integrated boost (SIB) technique. Laura Hobson	Orthopaedic Radiographer Ward Rounds, Leading the Way in Interdisciplinary Communication Tanya Barnes		Emotional Intelligence Development in Student Radiation Therapists – An Evaluation of Contributing Factors Mary-Ann Carmichael	
1100-1115		Static beam tomotherapy (TD) as an optimisation method in whole breast radiation therapy (WBRT) Matthew Squires	Recommendations for Radiographers Drawn from an Analysis of Errors on the Australian Radiation Incident Register and Australian State Authority Registers Gary Denham, Nicole Page	The use of polymer seeds in place of gold seeds to reduce artefact on planning scans for prostate patients Amber Summers	A picture tells a thousand words - using virtual software to enhance clinical concepts in multi disciplinary contexts Rachaelle Dantu	
1115-1130	Innovations in 3D printing for medicine Mia Woodruff	Optimising breast dosimetry: Improving homogeneity through the application of angled IMRT fields RT Matthew Squires	The 'L' Word Patrick Eastgate	Implementation of soft tissue matching using peer-assessed offline review at The Mater – Crows Nest Amelia Hollands	Peer Mentoring in VERT Mary-Ann Carmichael Flipping the Classroom in Medical Radiation Sciences Tayla Hooper	A Hitchhiker's Guide to MRLO and Beyond Part 1
1130-1145		Hybrid Intensity Modulated Radiation Therapy (IMRT) Simultaneous Integrated Boost (SIB) vs 3D Conventional Radiotherapy SIB breast radiotherapy: A Planning Comparison Shayne Smith	Clinical Information Errors in Medical Imaging Aiden Cook	Clinical evaluation of soft tissue matching for prostate cancer patients without gold seed insertion using Cone-Beam Computed Tomography (CBCT) imaging. Jelisa Zielke	Our History, Our Foundation – an interesting exercise for a new student cohort: Bruce Harvey	
1145-1200		Evaluation of methods to predict the mean heart dose resulting from hybrid IMRT breast radiation therapy plans Rachel Ward	How applying effective change management strategies could contribute to the development of the radiology team Naomi Nugent	Development of a feature alignment score for cone beam CT-based image guided radiotherapy for prostate cancer Cathy Hargrave	Learning CT imaging with remote lab access: the new world order of simulation education? Sarah Lewis	
1200-1215	A new modality bestowed; integrating EOS imaging at the Royal Children's Hospital Melbourne. Amanda Potter	Retrospective analysis of doses to organs at risk in breast patients for the purpose of protocol improvement Jenna Dean		Dual registration on Elekta X-ray Volume Imaging (XVI) for head and neck cancer patients Melissa Borean	An inter-professional learning workshop for mammography and sonography students focussing on breast cancer care and management via simulation. Eileen Giles	
1215 -1305 LUNCH BREAK & E-POSTER SESSION						

TIME	GREAT HALL / PLENARY ROOM <i>Chair: Adam Westerink</i>		ROOM M3			
1305-1345	Tribes are big in healthcare Victoria Brazil					
1345-1400	Professional Indemnity Insurance – What do I need to Know? Barbara Stenning, National Head of Claims – Berkley Insurance Australia					
1400-1500	AGM		1400-1515 STUDENT CONFERENCE Early Careers Forum			
1500-1530 AFTERNOON TEA						
TIME	GREAT HALL / PLENARY ROOM	ROOM M1	ROOM M2	ROOM M3	ROOM M4	ROOM M7&M8
	MI & RT Gamma Knife/Stereotactics Imaging and Treatment <i>Chairs: Jennie Baxter, Timothy Way</i>	RT Patient Care and Education <i>Chair: Stephanie Price</i>	MI Angiography/ Interventional <i>Chairs: Naomi Gibson, Meg McKerrow</i>	RT Shining Treatment <i>Chair: Natalie Meagher</i>	MI Patient Care <i>Chairs: Anne Connell, Mansoor Ahmed</i>	Workshop
1530-1545	The Role of MRI in Gamma Knife® Treatment Planning Andrew Volp	New World Treatment Meets Ancient Culture: Providing Culturally Safe Radiation Therapy Services to Rural NSW Aboriginal Patients Dave Willis	Interventional radiology in cancer management: the other dark art Rob Hart	VMAT 5 Years On - The Geelong Experience Sarah Chandler	Shining the spotlight on Australian diagnostic radiographers' attitudes and perceptions of imaging obese patients Loyal Aweidah	A Hitchhiker's Guide to MRLO and Beyond Part 2
1545-1600	The role of Angiography in Gamma Knife treatment planning Debbie Smith	Need to Know: Radiation Therapists training needs analysis at NSCC. Meegan Shepherd	Factors contributing to patient and operator radiation dose during cardiac angiography. James Crowhurst	Case Study: Rotational Treatment Techniques for Bilateral Fungating Breasts Joanne Burgess	Ambulance to Undertaker - the challenges of accommodating obese patients, with bariatric needs. Janet Hope	
1600-1615	The Multidisciplinary Team Approach Angela McBean	Do Radiation Therapists provide psychosocial care that decreases patient anxiety? A systematic review Kelly Elsner	Directional Arthrorectomy in the treatment of Peripheral Vascular Disease Liesie Cheung	A comparison of VMAT and 3DCRT for breast cancer with regional nodal involvement at Radiation Oncology Centres, Wahroonga Sharyn Hutchinson		
1615-1630	The Multidisciplinary Team Approach Catherine Jones	Shining the light on developing patient centered radiation therapy education using a virtual learning environment Yobelli Jimenez	Reviewing the pilot angiography certification exam Brendan Erskine	Bilateral Hip Replacement and Pelvic Radiotherapy in the age of Volumetric Modulated Arc Therapy (VMAT): Practical Applications and Case Review Andriana Ford		
1630-1645	The Multidisciplinary Team Approach Michael Jenkins	Cold Hands, Warm Hearts and New Thinking David Willis	Transcatheter Mitral Valve Implantation - discussing imaging requirements for a new technology Arianwen Turner	VMAT versus IMRT versus conformal 3D radiotherapy: A case study for complex chest wall and infra-mammary chain with supraclavicular nodes Josip Juresic	LISTEN: best way to help your patients and yourself Greg Brown, J.W. (Jim) de Jong	
1645-1700	The Multidisciplinary Team Approach Matthew Foote	Patient Education – Less Paper More Pictures Kurt Burrows	Case Study: Right Coronary Artery to Coronary Sinus Fistula Casey Hamilton Case Study – Percutaneous Closure of a Left Ventricular Pseudoaneurysm Annelise Liddicoat	Hippocampal sparing in whole brain treatments with simultaneous integrated boost using tomotherapy Glen Dinsdale		
1830-2400 GALA DINNER AT BRISBANE CITY HALL						

TIME	GREAT HALL / PLENARY ROOM	ROOM M1	ROOM M2	ROOM M3	ROOM M4	ROOM M5&M6
0800-1500 REGISTRATION DESK OPEN						
	MI Rise & Shine <i>Chairs: Pamela Rowntree, Nicola Zelow</i>	RT Across the Spectrum <i>Chair: Catherine Distasi</i>	MI & RT Management <i>Chairs: Julie Burberry, John Sivyer</i>	RT Quality and Safety II <i>Chairs: Simon McQuitty, Sharon Watson</i>		
0900-0915	Limited Licence X-ray Operator Continuing Education On-line Tony Smith	The Australian Clinical Dosimetry Service: Existing findings and the future. Maddison Shaw	3 Keys to high performance work teams Min Ku	The Outcome of Implementing Patient Follow Up calls at Crown Princess Mary Cancer Centre (CPMCC) Susan Prosser		
0915-0930	Training the next generation of sonographers - Where to now? Toni Halligan	IMRT Audits by the Australian Clinical Dosimetry Service (ACDS) Maddison Shaw	High Performing Teams Kenton Thompson	Recommendations for Radiation Therapists Drawn from Analysis of Errors on the Australian Radiation Incident Register and Australian State Authority Registers Nicole Page, Gary Denham		
0930-0945	Social Media: What Staying Professional Means Today Andrew Murphy, Tom Steffens	A Summary of Mis-delivered Radiotherapy Fields During ACDS Audit Andrew Alves	Untapped: Emotional Intelligence & the Radiation Therapist Stephanie Price	Learning outcomes from the analysis of codified incident data spanning 5 years from three regional Radiotherapy centres Area Manager Radiation Therapy Stuart Greenham		
0945-1000	Facial Bone Imaging in Acute Trauma Penelope Brooke	Techniques and Technologies in Radiation Oncology: The RANZCR Faculty of Radiation Oncology Horizon Scan Aimee Lovett	Towards evidence-based regulation in the Medical Radiation Professions: what does an analysis of notifications tell us? Christopher Hicks	A paperless quality system in a matrix organisation Amanda Waldon		
1000-1015	What neuroscience tells us about leadership? Min Ku	Utilisation of Automated Planning Software in Brain Stereotactic Radiation Therapy (SRT): An Evaluation of Efficiency Lee Anderson	The rise and shine of Journal of Medical Radiation Sciences Cherry Agustin	Head and Neck IMRT- A quality assurance project reviewing prescription, recording and reporting using ICRU 83 terminology David Tait		
1015-1030	Setting a benchmark in a multidisciplinary approach to a Peripherally Inserted Central Catheter insertion service. Patrick Eastgate Emergency Plain Imaging Report Delays - A need for radiographer commenting? Genevieve Fahey	The Use of Helical Tomotherapy in the Re-treatment of Patients with Overlapping Treatment Volumes - A Planning Case Study Alicia Haman	Improving Linac Utilisation at the Peter MacCallum Cancer Centre Nilgun Touma	Introduction of MUPIT Brachytherapy: the ROC experience Tracy Lofley		
1030-1100 MORNING TEA						

TIME	GREAT HALL / PLENARY ROOM	ROOM M1	ROOM M2	ROOM M3	ROOM M4	ROOM M5&M6
	My Story as a Patient <i>Chairs: Timothy Way, Mary-Ann Carmichael</i>	RT Student Prize Winners <i>Chair: Eileen Giles</i>	MI Student Prize Winners <i>Chair: Jane Shepherdson</i>	FELLOWSHIP SESSION Growing a Research Culture in MRS <i>Chair: Greg Rattray</i>		
1100-1115	2nd Chance Dominic Kennedy	QLD Implementation and Clinical Use of the Calypso 4D Localisation System for Prostate Cancer Kelcey Whinton	QLD The Future Radiographer: What are we getting ourselves into? Brandon Leggett	Peter Hogg		
1115-1130		WA Heads Up: a comparison of standard and custom moulded immobilisation apparatus used in the treatment of head and neck cancers Hannah Hickling	SA Osteogenic Sarcoma - A Growing Pain for Youths Seryss Collins			
1130-1145		SA Head and neck radiotherapy: The use of hyperbaric oxygen therapy (HBOT) in managing parotid injury and xerostomia Don Nguyen	NSW Computed tomography Use in Trauma Paediatric Patients: Radiation Dose, Risk, Justification and Optimisation Nwe Nwe Tun, Luyao Chen, Xue Zhao, Mun Yin Lee	Georgia Halkett		
1145-1200	My Story as a Patient Fred Lang	VIC Mepitel Film protocol for breast cancer patients - Report from W.P Holman Clinic, Launceston General Hospital Matthew Kung	VIC 3D Printed Models: Applications for Preoperative Surgical Planning Matthew To			
1200-1215		Clinical Considerations when Transitioning from Pencil Beam to Collapsed Cone in Oncentra MasterPlan for the Planning of Breast Treatment Jasmine Baker		Cathy Hargrave		
1215-1230	Discussion	PTV margin validation for Gynaecological Radiotherapy treatment Angela Carle				
1230-1330	LUNCH BREAK					
TIME	GREAT HALL / PLENARY ROOM					
	Honouring our ANZACS - military experiences for MI and RT <i>Chair: Adam Westerink</i>					
1330-1400	Scars of War. The sobering reality of combat radiology. Major Soren Hall					
1400-1430	The ANZAC Hospital. The first deployment of Australians and New Zealanders as a joint force since Gallipoli Captain Sarah Patterson					
1430-1500	CLOSING CEREMONY and prize announcements					