



WEDNESDAY 18 OCTOBER		
0800 – 1700	Exhibition Build	
1000 – 1700	CLINICAL RADIOLOGY	RADIATION ONCOLOGY
	Clinical Radiology Directors of Training Workshop	Radiation Oncology Directors of Training Workshop
1900 – 2100	International Speakers and Sponsors Reception (invitation only)	

THURSDAY 19 OCTOBER

0700 – 0800	Sponsored Breakfasts <i>Stay tuned for further details to be announced</i>							
0730 – 1830	Exhibition Open <i>Arrival tea and coffee including fresh barista coffee available here</i>							
0830 – 1015	PLENARY SESSION							
	ASM Organising Committee Welcome, <i>Dr Angela Allen and Dr Tuan Ha (Radiation Oncology) and Dr Liat Barrett and Dr Jennie Roberts (Clinical Radiology)</i> Acknowledgement to Country RANZCR President Welcome, <i>A/Prof Sanjay Jeganathan</i> Nisbet Oration, <i>Li Cunxin AO, Author Mao's Last Dancer</i>							
1015 - 1100	MORNING TEA <i>ASM Exhibition</i>							
1100 – 1230	CONCURRENT SESSIONS							
CLINICAL RADIOLOGY						Interventional Radiology	RADIATION ONCOLOGY	
Neuro 1	Chest 1	Emergency	Women's 1	Paediatric	AI & Proffered Papers 1		GI	SABR/GU
1100 The Glymphatic System Prof Christopher Filippi 1130 Every gyrus has a name Dr Marc Agzarian 1200 Amyloid Angiopathy the ins and outs Dr Claire Muller (Neurologist)	1100 Lung cancer staging: Tips and Tricks Prof Cornelia Schaefer-Prokop 1120 Infection vs Cancer - how not to biopsy pneumonia Dr Miranda Siemienowicz 1140 The Australian Lung Cancer program - update Dr Catherine Jones 1200 Lung cancer imaging – role of the radiologist before and after treatment A/Prof Karin Steinke 1220	1100 Challenging non-traumatic emergency imaging cases Dr Emmy de Heer 1120 Trauma imaging pitfalls and how to avoid them Dr John Vedelago 1140 Post Partum Emergency Imaging Prof Elizabeth Dick 1200 Diagnosis and management of active bleeding Dr Matthew Lukies	1100 Endometriosis/Fertility Dr Bridget Sutton 1120 Surgical perspective on endometriosis Dr Akram Khalil 1140 FTS update Dr Jackie Chua 1200 Bowel endometriosis on MRI and interobserver variability, a local audit Dr Ingrid Miller 1210 Interobserver variability in the classification of Mullerian duct anomalies by 3D transvaginal ultrasonography	1100 Paediatric MSK Dr Kieran Frawley 1130 Paediatric Intervention Dr Muddassir Rashid 1200 Routine screening for Developmental Dysplasia of the Hip - The incidence of late presentations in Northern Tasmania Dr Laskana De Silva 1210 Improvements in Radiation Safety in Queensland Craniofacial Paediatric Imaging Dr Liana Cheung	1100 SIIM Kaggle Announcement Prof Meng Law 1130 Topic TBC Dr Jarrel Seah 1140 Evaluating AI Language Models for Radiology Report Error Detection Dr Reuben Schmidt 1150 Coding Radiology Reports Using GPT Artificial Intelligence Dr Conrad Jackson 1200 Unlocking the potential of multi-label radiological AI detection	1100 "The Birth of a Specialty: Interventional Radiology in America" Dr Matthew Mauro 1130 Forum: Frontline Clinical Practice in IR and INR Moderators: A/Prof Nick Brown Dr Andrew Cheung "The rise of IR and INR in modern medicine and the potential to elevate Clinical Radiology" Panel discussion: Dr Rajiv Rattan (FCR Dean) Dr Matthew Mauro (RSNA) Prof Andy Adam Dr Chris Rogan (IRSA) Dr Con Phatouros (ANZSNR)	1100 Is it Time to Recommend SBRT in HCC Guidelines? Prof Karyn Goodman 1130 MRI Guided Adaptive Radiotherapy (MRgART) in Primary and Metastatic Liver Dr Caris Chong 1140 Invited Speaker Contouring workshop Dr Dominique Lee 1200 Optimizing Efficacy and Minimizing Toxicity in the Treatment of Anal Cancer Prof Karyn Goodman	1100 Re-Irradiation: SBRT for Retreatment of Radiation Failures Prof Sean Collins 1130 MR-Linac guided boost to the dominant intraprostatic lesion with stereotactic ablative body radiotherapy for definitive prostate cancer Dr Charles Tran 1140 5 Year Results of an Australian Multicentre Trial of Stereotactic Virtual HDR Brachytherapy Boost for Intermediate and High-Risk Prostate Cancer Dr Mark Sidhom

	Pitfalls in the current TNM staging Dr Mandeep Garg		Dr Tahnee Paterson		models: A novel mathematical technique to enhance validation of diagnostic capabilities Dr Charles Li	Dr Laetitia de Villiers Dr Geoff Parker (TBC) - How to build a practice and get referrals: collaborate or compete? - Clinical responsibilities of IRs and INRs - The role of Clinical Research in building up IR and INR - Quality Assurance and Audit in IR and INR		1150 TROG 15.03 international multicentre phase II trial of Focal Ablative Stereotactic Radiotherapy for Cancers of the Kidney (FASTRACK II) A/Prof Shankar Siva 1200 5-year outcomes after stereotactic ablative body radiotherapy (SABR) for primary RCC: An individual patient data meta- analysis from IROCK Dr Muhammad Ali 1210 Speaker to be announced
1230 - 1400	LUNCH ASM Exhibition Great Hall							
1400 – 1530 CONCURRENT SESSIONS								
CLINICAL RADIOLOGY						INTERVENTIONAL RADIOLOGY	RADIATION ONCOLOGY	
AI 2	Cardiac	Head and Neck	Women's 2	Chest 2	Proffered Papers 2		Skin & Melanoma	Stereo/CNS
1400 AI in Diagnostic Radiology Prof Mathias Prokop 1430 Generative AI explained Dr Jarrel Seah 1500 Medicolegal insights to using AI in radiology practice Anthony Menillo (MIGA)	1400 Dr Jennifer Powell 1420 Lupus Cardiomyopathy Dr Jeffrey Hocking 1440 Better detection of at risk CAD patients with CTCA Dr Stuart Grieve 1500 Why Young Athletes Die Dr Tanya Wood 1520 Review of role of cardiac magnetic resonance imaging in patient management: A regional	1400 Perineural tumour spread Dr Mitesh Gandhi 1420 Parathyroid CT Dr Sunil Kaniyur 1440 Staging of laryngeal cancer, what the surgeon wants to know Prof Suresh Mukherji 1510 Parotid glands Dr James Sheldon	1400 Correlation between radiology report and clinical – what we need from you for each cancer type Dr Andrea Garrett & team 1430 Adnexal masses made easy - a general radiologist's guide to how to manage these Dr Emmeline Lee 1450 Gynaecological/breast cancer and mental health Dr Charlotte Tottman (online)	1400 Pulmonary manifestations of systemic diseases Prof Cornelia Schaefer- Prokop 1430 The long tail of Covid-19 Prof Mandeep Garg 1450 Radiologists' performance in diagnosing silicosis on chest x-rays and CT scans Dr Jessica Yi 1500	1400 Comparing Diagnostic Performance of Contrast-Enhanced Dual-Energy CT for Detecting Brain Metastases: A Retrospective Comparison with Contrast-Enhanced MRI Dr Zi Qi Lim 1410 Assessment of Cerebrovascular Reserve in Moyamoya Disease with focus on Arterial-Spin-Labeling MRI. A Narrative Review and Institutional experience at a	1400 Health Economics and Cost- Effectiveness: the silver bullet for expanding IR and INR Dr Nick Brown 1420 IR and INR Health Technology Assessments and the MBS A/Prof Haitham Tuffaha 1440 Health Budget Implications of Mechanical Thrombectomy for Acute Ischaemic Stroke in Australia Dr Hal Rice 1450	1400 Cutaneous Squamous Cell Carcinoma Prof Sandro Porceddu Cutaneous Malignancy Difficult case discussion Dr Brendan Louie A/Prof Brett Hughes 1410 Predictors of tumour dynamics over 6-week course of concurrent chemoradiotherapy for grade 4 astrocytoma and the impact on survival outcomes A/Prof Wee Loon Ong 1420	

	Australia hospital experience Dr Hui Ern Lim		1510 Building capabilities to transform breast cancer screening with Artificial Intelligence (AI) Dr Helen Frazer (online)	Enhancing the Reproducible - Negative Predictive Value R-NPV of Computed Tomography Pulmonary Angiogram CTPA in the Emergency Department Dr Benjamin Ong 1510 Correlating perfusion blood volume maps with CT measures of pulmonary hypertension in Dual Energy CTPA's without visible pulmonary embolisms Dr Vamsi Veeranki 1510 Comparison of breast absorbed dose from CT pulmonary angiography and V/Q scintigraphy in pregnancy and the post-partum period Dr Oskar Piotrowicz 1500 Pulmonary manifestations of vasculitis Dr Taryn Reddy	Tertiary-Australian-Centre Dr Andrew Taylor 1420 CT Perfusion for the screening of vasospasm and Delayed Cerebral Ischaemia in aneurysmal Subarachnoid Hemorrhage: A Systematic Review and Meta-analysis Dr Matthew Aitken 1430 Ethnicity as a risk factor in patients with posterior circulation dissecting aneurysms Dr Mark Bekhit 1440 Developing the RANZCR Centralised Learning Program: Reflecting on the successes and challenges Dr Sally Ayesa 1450 Impact of the COVID-19 Pandemic on Radiology Training in Australia and New Zealand Dr Preet Gill	Robotics and AI in IR and INR Dr Laetitia de Villiers		Partially Ablative Body Radiotherapy (PABR) for Symptomatic, Bulky and Unresectable Sarcomas Dr Kelvin Ken Yu 1430 Reirradiation versus Systemic Therapy versus Combination Therapy for Recurrent High-Grade Glioma: A Systematic Review & Meta-Analysis Dr Ravi Marwah 1440 Survival outcome of Malignant Meningioma and limitations of WHO classification for determining prognosis following radiation therapy Dr Ina Liang 1450 Outcomes following stereotactic body radiotherapy for spinal metastases with paraspinal disease extension Dr Wee Loon Ong
1530 – 1600	AFTERNOON TEA							ASM Exhibition

1600 – 1730 CONCURRENT SESSIONS									
CLINICAL RADIOLOGY					RANZCR	INTERVENTIONAL RADIOLOGY		RADIATION ONCOLOGY	
Chest 3	Neuro 2	AI 3	Abdo 1	How do I do it?	Research	RANZCR meets...IRSA and AMSIG	INR: New Horizons	LUNG	BIG FRO
1600 HRCT: how to analyse classic patterns Prof Cornelia Schaefer-Prokop 1630 (Topic TBA) Dr Taryn Reddy 1650 Progressive pulmonary fibrosis Dr Miranda Siemienowicz 1710 Occupational Lung Disease Dr Catherine Jones	1600 How to report dementia studies Speaker TBA 1620 Nuclear Medicine in Dementia Dr Evyn Arnfield 1640 What clinicians want to know from dementia studies Speaker TBA	1600 Applications of AI in Neuroradiology Prof Christopher Filippi 1630 AI based brain tumour subtype prediction from preoperative MRI - glioma, CNS lymphoma and metastasis Dr Hugh McHugh 1640 IDH and 1p19q Diagnosis in Diffuse Glioma from Preoperative MRI Using Artificial Intelligence; External Validation on a Retrospective Clinical Cohort Dr Willem Ikink 1650 Radiologist perspectives post implementation of a comprehensive AI assist device for the assessment of NCCTB studies Prof Catherine Jones 1700 AI Governance Speaker TBC	1600 Bladder MRI Dr Yu Xuan Kitzing 1625 Pancreas/EUS Dr Kate McLean and Dr Shwan Karim 1710 Use of ultrasound shearwave dispersion imaging to detect rejection after liver transplantation Dr Sam Digby	1600 Medicolegal perspective - complaints on your report Anthony Menillo (MIGA) 1620 Creating an Automated Patient Symptom Tracking Platform to Improve Patient Outcomes: How We Did it and Early Experience Dr Paul Smith 1630 Pixelated Partnerships: Crafting Collaborative Bridges Between Radiologists and Referrers By Following Curiosity Dr Hament Pandya 1640 Beyond the Radiologist: Multidisciplinary innovation in a public hospital setting; Radiology Anaphylaxis and Deteriorating Patient Simulation Dr Karda Cavanagh	Information and advice on research portfolio establishment and growth, ethics approval, and much more. This year's research session will provide practical information and key advice on college research requirements, how to establish and progress your research portfolio, obtaining ethics approval, how to find a research supervisor and get a project going.	Imaging and intervention in Osteoarthritis: what's new? 1600 Imaging OA: Is MRI necessary? What can MRI add? Dr Saad Khan 1615 Intra-articular injections: what's the point? Dr Luke Danaher 1630 Genicular artery embolization for knee OA Dr Chris Rogan 1645 Geniculate nerve ablation Speaker TBA 1700 Genicular artery embolization for knee OA: outcomes varied according to the severity of radiographic osteoarthritis Dr Steve Landers 1710 Q & A	1600 Middle Meningeal Artery: Subdural haematoma Dr Albert Chiu (Virtual) 1620 Middle Meningeal Artery in migraine: the next frontier? Dr Andrew Cheung 1635 Intrasaccular aneurysm devices Dr Hamed Asadi (Virtual) 1655 Semi flow diverters Dr Ash Jhamb 1715 Stryker: Skill Assist Dr Julian Maingard	1600 Dosimetric effect of Collimator rotation on 4D-CT based VMAT plans for Stereotactic Body Radiotherapy (SBRT) of lung cancer Mr Ajeet Mishra 1610 Hemithoracic radiation therapy following extra-pleural pneumonectomy for malignant pleural mesothelioma Dr Anna Lawless 1620 Image guided high precision radiotherapy for Lung, prostate and oligometastatic disease Dr Matthias Guckenberger (ESTRO - Virtual) 1640 Radiomics and fractal geometry of non-small cell lung cancer: texture analysis in the era of stereotactic ablative body radiotherapy Dr Kevin Jang 1650 Transfer learning and treatment outcomes: using artificial intelligence to predict lung cancer recurrence Dr Alli Jan	1600 Session details to be announced 1700 Regional Node Irradiation Treatment Volumes and Chronic Breast Cancer-Related Lymphoedema: Results from a Randomized Controlled Trial Prof John Boyages 1710 Implementation of a national access program for precision medicine test DCISionRT® for women with DCIS, though a prospective registry framework Dr Yvonne Zissiadis



20
23
19 - 21 Oct

RANZCR
BRISBANE
73rd Annual Scientific Meeting

THURSDAY 19 OCTOBER

1730 - 1830	Welcome Reception <i>ASM Exhibition Hall</i>		
1900 - 2200	Past Presidents Dinner <i>(Invitation Only)</i>	Clinical Radiology Social Night Lina Rooftop Bard <i>Please make own way to venue</i>	Faculty of Radiation Oncology Dinner Art Gallery of Queensland <i>Please make own way to venue</i> <i>Sponsored by Varian</i>

FRIDAY 20 OCTOBER

0700 – 0815	College Committee's and Special Interest Group Meetings								
0700 – 0815	Sponsored Breakfast Sessions including: Women in Leadership Breakfast <i>Sponsored by Canon</i>								
0830 – 1000 CONCURRENT SESSIONS									
CLINICAL RADIOLOGY				RANZCR	INTERVENTIONAL RADIOLOGY		GENERAL INTEREST	RADIATION ONCOLOGY	
MSK1	Abdo 2	Emergency/Stroke	Innovation	CPD Session	Proffered Papers	INR	Women in Leadership	GU 2 Session	Quality Improvement
0830 Lower limb Prof Mini Pathria and Dr James Linklater 0910 Bone stress, muscle injury, knee MRI tips and tricks	0830 Vasculopathy Dr Kendall Redmond	0830 CT perfusion basics Dr Craig Hacking	0830 NIF National Imaging Facility	Following on from last years session, overview of College CPD program, changes, CPD home, ePortfolio, focussing on specific elements of CPD program inlcuding PDPs and new and developed resources	0830 Spontaneous Retroperitoneal Haemorrhage: Efficacy of Conservative Management and Embolisation Dr Jacob Gipson	0830 Intracranial hypotension: aetiology, pathophysiology, imaging pearls and pitfalls Dr Scott Davies (Virtual)	Details to be announced	0830 Accessorizing Prostate SBRT: Fiducials, Rectal Spacers, Foleys, Enemas: Always, Sometimes, Never? Prof Sean Collins	0830 Applied Design thinking in Quality Improvement Dr Francis Ho
	0855 Theranostics Dr Dalveer Singh	0850 Stroke mimics Dr Rohana Gillies	0850 Radiomics Dr Ankit Shukla		0840 Is ultrasound sufficient in detecting adenomyosis as pre- procedure work-up for Uterine Artery Embolisation Dr Razeen Parvez	0900 CT myelography: How I do it Dr Scott Davies (Virtual)		0900 Deep-Learning- Enabled Differentiation of Intraprostatic Gold Fiducials from Calcification in Quantitative Susceptibility Mapping Dr Ashley Stewart	0900 Research productivity of RANZCR Radiation Oncology trainees from 2014 to 2021 Dr Emma Quinn
	0920 Metric Trial Prof Stuart Taylor	Stroke vascular territories worth knowing about Dr Craig Hacking	0910 MyImageDX: A world- first patient data- sharing platform, designed by Australian imaging personnel for peer-to peer interactions, education, research and CME requirements Prof Patrick Brennan		0850 Five years of TACE at a regional NSW hospital Dr Hilary Parsons	0915 MR myelography: How I do it Dr Geoff Parker		0910 Is it a time to optimise PTV margin in prostate radiotherapy? Dr Sankar Arumugam	0910 Radiation Therapy Fields of Dreams: We built them – but did they come? Dr Gerard Adams
	0945 Proffered Paper	What an INR wants to know Dr Kate Mahady	0920 More accessible functional lung imaging: non-contrast CT-ventilation demonstrates strong association and agreement with PET- ventilation Dr Nina Eikelis		0900 Renal Angiomyolipoma Treatment with Selective Arterial Embolization: 10- year experience from an Australian tertiary centre Dr Paul Siasat	0930 CSF-venous fistulae: embolisation Dr Ronil Chandra		0920 The prostate canvas, how to use precision brushstrokes for contouring prostate SABR Prof Sean Collins Dr Mark Sidhom Prof Shankar Siva	0920 Radiation therapy data in New Zealand: everything everywhere all at once Dr Alex Dunn
					0920 Systematic review on the reproducibility of	0910			

			radiomic research in pancreatic cancer Mr Alex Malcolm		Geniculate artery embolisation: the need for a national registry Dr Paul Leschke				therapy in a regional centre Mr Jack Kelso-Ribbe
					0920 Predictors of complications post CT guided lung core biopsy, a single centre retrospective study Dr Sudarshan Ravi				0950 Common mechanisms for reduced Australian Clinical Dosimetry Service audit performance Dr Lucinda Morris
					0930 A single centre retrospective analysis of the impact of a trauma clinic to increase IVC filter retrieval rates in patients after major trauma from a Level 1 Trauma centre Dr Nico Ng				1000 Impact of body fat distribution and inflammation status on outcome of locally advanced cervical cancer patients undergoing chemoradiation Dr Maike Trommer
					0940 Variables predicting retrieval complications encountered during IVC filter removal- A 11-year cohort review at a Level 1 trauma centre Dr Abhishekh Srinivas				
					0950 Drug coated balloons vs balloon angioplasty for treatment of AVF stenosis in a multi- operator single Australian tertiary hospital Dr Upuli Pahalawatta				
					1000 Prognostic Factors for Survival and				

					Disease-Free Survival in Patients with Hepatocellular Carcinoma after Percutaneous Microwave Ablation Dr Peter Zarzour				
1000 – 1030	MORNING TEA								
1030 - 1230	CONCURRENT SESSIONS								
CLINICAL RADIOLOGY					RADIATION ONCOLOGY				
Branch of Origin					Varian Prize Session				
Stay tuned for announcements in September 2023 as finalists from each branch are elected.					1030: Introduction 1040: Clinical quality indicators for an Australian Brain Cancer Registry in high-grade glioma: feasibility of data extraction and reporting Dr Mirette Abraham 1050: Prognostic Value of PSMA PET in Predicting Long Term Biochemical Control Following Curative Intent Treatment for Prostate Cancer Dr Angus Ades 1100: Stereotactic Ablative Body Radiotherapy for Early NSCLC: Changes in Pulmonary Function, Dyspnoea and Quality of Life Dr Julie Ahn 1110: Late Breast Toxicity Associated with Tumour Bed Boost for Early-Stage Breast Cancer or DCIS: A Systematic Review of Randomized Trials Dr Kathleen Meng 1120: Can you avoid prostate bed radiation for PSMA PET detected pelvic nodal disease post radical prostatectomy? Dr Benjamin Challis 1130: Deep learning segmentation of target volumes for locoregional breast cancer radiotherapy Dr Eric Fong 1140: Efficacy of radiation on inoperable advanced/metastatic pancreatic cancer: review of treatment outcomes analysis and therapeutic efficacy evaluation. Dr Jerry Lee 1200: Incidence of radiotherapy induced cardiac implantable electronic devices malfunction Dr Yuan-Hong Lin 1210: Current utilisation of advanced techniques and technologies in palliative radiation therapy in Australia and New Zealand Dr Pavthrun Pathmanathan 1220: Cost Estimation of Radiotherapy for local control and overall survival benefit in breast cancer Dr Alexandra Powell				

1230 – 1330	LUNCH							
1230 - 1330	Baker Rouse Hare Lunch (invitation only)							
1330 – 1415	RANZCR Annual General Meeting							
1415 – 1500	CONCURRENT SESSIONS							
CLINICAL RADIOLOGY			RANZCR	INTERVENTIONAL RADIOLOGY		GENERAL INTEREST	RADIATION ONCOLOGY	
Jeopardy! Quiz	Butterfly effect: Harm and microharm	Proffered Papers	Diversity	IR	INR	Mindfulness	Head and Neck	VET RO
Featuring Prof Stuart Taylor on the panel	Butterfly effect: Harm and microharm Dr Thakur Manas Singh	1415 Imaging for Posterior Ankle Impingement in Elite Classical Ballet Dancers – A new perspective on an old problem Dr Rachele Quesed 1425 Clinical application of Colour Doppler Ultrasound for Antero-lateral thigh flap surgery Dr Evania Lok 1435 Does using a smaller injection volume for shoulder arthrograms lead to decreased diagnostic performance in MRI shoulder arthrography? Dr Timothy Croft	Dr Glen Lo & Dr Sally Ayesa	1415 Quality Assurance: How QA is changing Interventional Oncology Prof Lizbeth Kenny 1430 Interventional Oncology: how to make it a mainstream discipline in cancer care Prof Andy Adam 1445 How IASIOS works and what it can do for your practice A/Prof Nick Brown	1415 Townsville INR: setting up a new service New INR service challenges: the FNQ experience' Dr Usman Manzoor 1440 Retrospective analysis of ECR in TUH Dr Syed Melad (TBC)	Dr Craig Hassed AM	1415 Stereotactic radiotherapy for patients with recurrent and oligometastatic head and neck cancer Dr Jodie Tham 1425 Assessing Compliance and Accuracy of a National Australian Head and Neck Cancer (HNC) Database Prof June Corry 1435 Conventionally fractionated radiation does not induce head and neck cancer cell de-differentiation into stem cells Dr Kylie Lopes Floro 1445 Hyberbaric Oxygen Speaker TBC	1415 Dr Rob Shaw, Dr Kate Bruce
1500 - 1530	AFTERNOON TEA							

1530 – 1700 CONCURRENT SESSIONS								
RANZCR	CLINICAL RADIOLOGY					INTERVENTIONAL RADIOLOGY	RADIATION ONCOLOGY	
Cultural Safety Session		Nuclear Medicine	Women's 3	Neuro 3 / MDT	Joint Abdo 3 /IR RANZCR meets...IRSA and ARGANZ: Abdominal imaging and intervention	INR	Thrivorship and maximising treatment outcomes	Geriatric Oncology
P4	Theatrette	M2	M3	M4	M1	P3	P1	P2
RANZCR's position is that cultural safety is an essential component of clinical safety. This aligns with best practice and the accreditation standards of the Australian Medical Council (AMC) and Medical Council of New Zealand (MCNZ). Delivering meaningful education on cultural safety is essential to realising the College's vision for change. Education and training ensure that practitioners learn to reflect and understand the impact their own culture can have on the delivery of services to their patients' health outcomes.		1530 Not So Unclear: Nuclear Medicine in the 21st Century Dr Claire Cuscaden 1550 PET Pearls & Pitfalls for the General Radiologist Dr Evyn Arnfield 1610 PET Assessment of Vasculitis Dr Sally Ayesa 1630 Portable nuclear magnetic resonance (pNMR) quantitative measurement of mammographic density in breast tissues Mr Satcha Foongkajornkiat	1530 Evolution of breast imaging Dr Kerry McMahon 1550 Contrast breast imaging - CEM & Abb MRI Dr Clair Shadbolt (online) 1610 Breast density Dr Karin Steinke 1630 Time to enhancement of breast carcinoma in ultrafast dynamic contrast enhanced breast MRI: investigating associations with tumour histopathological features Dr Xien Lei Liversidge 1640 Semiautomatic segmentation of invasive breast cancer on MRI to extract radiomic features: an ongoing study Dr Himanshu Thalagala 1650 The use of Computed Tomography Angiography for the Planning of Deep Inferior Epigastric Perforator	1530 New WHO Classification Dr Thomas Robertson 1550 How to report brain tumours with new WHO classification Speaker TBA 1610 Neuro-oncology MDT	1530 MDT session/debate: the multidisciplinary treatment of liver malignancies (HCC and metastases): The role of Surgeon/IR/IO/RO in abdominal cancers Moderators: Dr Gabes Lau (ARGANZ) A/Prof Nick Brown (IRSA) MDT Panel: Dr Muddasir Rashid, Dr Ash Jhamb, Dr Dominique Lee Dr Vladimir Andelkovic Dr Katherine Stuart Dr Peter Hodgkinson 1630 Post-treatment imaging: liver, kidney (SABR, TARE, TACE, ablation) Dr Muddasir Rashid 1650 Prognostic Factors for Survival and Disease-Free Survival in Patients with Hepatocellular Carcinoma after Percutaneous Microwave Ablation Dr Ya Ruth Huo	1530 Mobile stroke unit: does it benefit thrombectomy? Dr Henry Zhao 1555 ECR in patients with large core: what have we learnt? Dr Ronil Chandra 1625 MeVO Dr Julian Maingard 1645 Sensome - CLOT-OUT trial Dr Andrew Cheung	1530 Fear of cancer recurrence (FCR) in human papillomavirus-associated oropharyngeal cancer (HPVOPC) patients 12 months (12m) after (chemo)radiation (CRT/RT) Dr Lachlan McDowell 1550 A prospective, longitudinal study of sexual health outcomes in human papillomavirus-associated oropharyngeal cancer (HPVOPC) patients undergoing (chemo)radiotherapy (CRT/RT) Dr Lachlan McDowell 1600 Preserving erectile function following prostate cancer treatment and important pillar of surviving and thriving Dr Michael Gillman 1620 Panel Discussion Ms Nicole Heneka	1530 Setting up a Geriatric Oncology Service Dr Francis Ho 1600 Comprehensive Geriatric Assessment guided care versus usual care for older adults with cancer: A systematic review of randomized trials Dr Zhi Xuan Ng 1610 Assessing a Suitable Radiotherapy Utilisation Benchmark for Older Patients with Head and Neck Cancer Dr Penny Mackenzie 1620 Panel Discussion



			Flaps in Breast Reconstruction Dr Evania Lok Semi-Supervised Deep Learning for Breast Arterial Calcification Segmentation Mr Mu'ath Ibrahim				Ms Roanee KC	
1800 – 1930	RANZCR ANNUAL CEREMONY							Great Hall
1930 – 2130	RANZCR DEAN'S RECEPTION <i>Sponsored by Integral Diagnostics</i>							Mezzanine Foyer
2100 – 2300	TRAINEE AND JUNIOR FELLOW'S RECEPTION							

SATURDAY 21 OCTOBER

0600	Targeting Cancer Fun Run <i>sponsored by Genesis Care</i>								
0700 – 0815	College Committee's and Special Interest Group Meetings								
0700 – 0815	Sponsored Breakfast Sessions								
0830 – 1000	CONCURRENT SESSIONS								
CLINICAL RADIOLOGY				INTERVENTIONAL RADIOLOGY	RANZCR	GENERAL INTEREST	RADIATION ONCOLOGY		
Abdo 4	MSK 2	Women's 4	Trainee Day	IR/INR	Beyond data siloes		APROSIG	GI	Trainee Day
0830 Perianal fistula Prof Stuart Taylor 0855 The futility of adrenal Imaging Dr Arjuna Somasundaram 0920 CT of the small bowel Prof Stuart Taylor 0945 Proffered paper	0830 Lower limb (Part 2) Prof Mini Pathria and Dr James Linklater 0920 Hip tendon pathology, intra-articular hip pathology, ankle ligament injuries	0830 Failed visualisation of the fetal CSP on ultrasound: algorithmic approach to problem solving using fetal MR Dr Stacy Goergen 0850 Fetal brain imaging - interesting cases where fetal MRI has added value or changed the diagnosis Dr Lucy Anthonisz (virtual) 0910 MFM MDT session Dr Renuka Sekar, Dr Shohreh Rezai, Dr Michael Guandalini, Dr Matthew Lynch & Pauline McGrath 0930 Wellness, diversity and breast cancer screening Dr Jay Parikh	Part 2 written exam: Dr Mark Phillips Dr David Lisle (Radiology written) and Dr Thakur Manas Singh (Pathology written). OSCER session topics: including Dr Emmeline Lee (O&G), Dr Taryn Reddy (Cardiothoracic), Dr Jane McEniery (Paediatrics), Dr Thomas Lloyd (MSK) Coping with stress Dr Michael Lloyd (sports psychologist)	A day in the life of an IR/INR How to plan a career in IR or INR: Training Pathway Women in IR and INR The bright future for IR and INR Transradial and Tibial Access Dr Yehia Elhgar Q&A; hands-on display	Beyond data siloes: Towards better access to health information (including images) Updates on latest initiatives in ANZ radiology informatics, including proposed Australian legislation	A session dedicated to how to find the balance in work and life - stay tuned for further announcements	0830 The process of setting up a cancer center in Port Moresby General Hospital Dr P Baskaran 0850 Postgraduate Clinical Oncology training program in Papua New Guinea Dr K Periasam 0910 Training Radiation Therapists in Papua New Guinea Dr C Beaufort 0930 Advancing towards cervical cancer elimination in Papua New Guinea Dr Andrew Vallely 0950 Improving delay in initiation of radiotherapy after simulation: A quality improvement study in	0830 Management of Locally Advanced Oesophageal Cancer: Improving the Therapeutic Ratio Prof Karyn Goodman 0900 Oesophageal cancer MDT	Details to be announced

							rural cancer center of India Dr Pragyat Thakur			
1000 – 1030	MORNING TEA									ASM Exhibition
1030 - 1230 CONCURRENT SESSIONS										
RANZCR	CLINICAL RADIOLOGY				INTERVENTIONAL RADIOLOGY	GENERAL NTEREST	RADIATION ONCOLOGY			
	Head & Neck 2	MSK 3	Chest 4	Trainee Day	IR & INR	Wellbeing	FROGG	Trainee Day		
Expert Witness training for those interested in joining the Expert Witness Register	1030 H&N cancer Dr Suresh Mukherji	1030 Tumour MDT Mr Martin Lowe - Orthopaedic surgery	1030 Review of chest imaging AI Dr Catherine Jones	Further information on the Trainee Day to be announced including OSCER session topics	Update on Specialty Recognition for IR and INR A/Prof Nick Brown	1030 Mental Wellness for Leaders: Passion, Productivity and Guilt Ms Shivani Gupta	1030 To boost or not to boost – Two-fraction prostate SBRT and dosimetric correlates of toxicities and quality of life outcomes Dr Wee Loon Ong	Further information to be announced. Prof Bryan Burmeister Dr Mihir Shanker Dr Beini Chen		
	1100 Temporal bone imaging Dr Cara Odenthal	Dr Howard Liu - Radiation oncology	1050 AI and Lung Cancer Dr Catherine Jones		Implementation of an AMC accredited IR and INR training program Dr Andrew Cheung	1115 Title TBA Dr Melanie Rule	1040 Patient-reported quality of life outcomes following external beam radiation therapy +/- high-dose-rate brachytherapy boost – post-hoc analyses of TROG03.04 (RADAR) Dr Wee Loon Ong			
	1130 H&N case review Dr Jen Gillespie	Dr Vladimir Andelkovic - Medical oncology	1110 Nodule classification with AI Prof Cornelia Schaefer-Prokop & Dr Mathias Prokop		A RANZCR endorsed qualification for IR and INR: building on EBIR and CCINR A/Prof Will McAuliffe	1145 Risk of burnout, psychological growth, longevity of career and making sense of COVID-19 in senior Australian radiation oncologists Dr Dominique Lee and Professor Lynne McCormack	1050 PSMA-guided metastasis-directed therapy for oligometastatic renal cell carcinoma Dr Jamil Manji			
	1200 Topic TBA Prof Suresh Mukherji	Dr James Bennett - Pathology	1200 Comparison of ultra-low and standard dose computed tomography for detection and characterisation of pulmonary nodules Dr Antonia Harold-Barry		A Faculty of Interventional Radiology: Dreamtime or Primetime? Prof Andy Adam	1200 Panel Discission	1100 Treatment accuracy of PROMETHEUS and NINJA prostate SBRT patients treated with the SeedTracker system Dr Sankar Arumugam			
		Dr Thomas Lloyd Radiology	1210 Morphometric assessment of the main pulmonary artery in healthy adults: can the volume be predicted by two-dimensional measurements? Dr Aria Mohammadi Kordkheili				1110 Impact of 18F-DCFPyL PET/CT on Biochemical Response Outcome in Patients Undergoing Postorostatectomy			
			1220 Pitfalls in Fleischner Society guidelineds							

			implementation: Limited utility, inadequate information, and inconsistent application Dr Matthew Peters					Radiotherapy due to biochemical failure: A prospective Study Dr Samar Masoumi Moghaddam 1120 Efficacy and tolerability of PSMA PET-guided dose-escalated salvage VMAT and ADT for macroscopic local recurrence post-radical prostatectomy Dr Moritz Gutjahr-Holland 1130 GU toxicity Prof Sean Collins 1200	
1230 – 1330	LUNCH								ASM Exhibition
1230 – 1400	Presidential Lunch (Invitation Only)								
1330 – 1500	CONCURRENT SESSIONS								
CLINICAL RADIOLOGY						INTERVENTIONAL RADIOLOGY		RADIATION ONCOLOGY	
Beyond	Abdo 5	MSK 4	Neuro 4	Trainee Day	Proffered Papers	IR	INR	ANZPROG	Trainee Day
Great Hall	M2	M3	M4	M1	Theatrette	P3	P4	P1	P2
1330 Imaging beyond death: applications of clinical radiology in the deceased Dr Chris O'Donnell 1350 Radiology across borders Dr Suresh de Silva(virtual) 1410 Turning an idea into reality: the highs and	1330 Beyond PIRADS 2.1 Dr Lisa Tarlinton 1400 The physics and histopathology of prostate cancer imaging Geoff Watson and A/Prof Roger Bourne 1445 Proffered paper	1330 Axial Spondyloarthropathy Dr Nivene Saad 1350 Notocord lesions Dr Jodie Davey 1410 Spinal Hardware and complications Dr Sanjay Patel 1430 Spondylolysis Dr Paul O'Connell	1330 Utility of Advanced Imaging in CNS infection Prof Christopher Filippi 1400 Encephalitis Professor Dr Lily Wang 1430 Missed Cases in Neuroradiology for the general radiologist Prof Meng Law	Further information on the Trainee Day to be announced including OSCER session topics	1330 Utilisation of CT for the assessment of trauma patients following institution of a dedicated trauma surgical service at Austin Hospital Dr Nihal Raju 1340 Impact of institution of a dedicated trauma service on radiation dose, incidental findings and reporting	1330 Four Pillars of Cancer Treatment Speaker TBA 1350 Understanding tumour biology Pathology and genomics Dr Kate Roberts 1410 Diagnostics and genetics Dr David Fielding	1330 Enoxaparin for Postoperative Prophylaxis in Intracranial Coiling and Stents II (EPPICS II) – interim results Dr Aiyapa Ajikuttira 1340 Middle meningeal artery embolisation for chronic subdural haematomas: an educational review Dr Charles Li	Evolving landscape of palliative radiation therapy Facilitator: Dr Kathy Pope SBRT/CNS Dr Mark Pinkham Rapid Access perspective Ms May Job NZ reality Dr Melissa James Panel Discussion Dr Mark Pinkham Ms May Job Dr Melissa James Dr Tristan Shaw	Further information to be announced.

lows of clinical entrepreneurship Dr Chaturica Athukorala 1430 PRaISEing Quality Improvement: Austin Radiology's Multisource Quality Improvement Platform Dr Natalie Yang 1450 Proffered Paper					times in a tertiary centre Dr Chris Zhao 1350 Imaging findings of Oncological Emergencies Dr Ankur Dwivedi 1400 Indications for computed tomography angiography in limb trauma Mr Wasim Awal 1440 A Flavour from the North: Radiological Features of Hepatic Melioidosis and Diagnostic Value of the Honeycomb Sign Dr Luke Scott 1450 Correlation between abdominal aortic calcification and outcomes for patients with complicated diverticulitis using computed tomography Dr Nihal Raju 1500 Review of HCC surveillance and practical application of the US LI-RADS guidelines in an Australian context Dr Victoria Toal	1430 Being a Clinical Interventional Oncologist Dr Luke Baker	1350 Direct asp vs stentriever for AIS presenting as hyperdense clot: meta-analysis Dr Benjamin Ong	Dr Pavthrun Pavmanatham	
1400 – 1500	Exhibitor Debrief								
1500 - 1530	AFTERNOON TEA								
									ASM Exhibition



1530 - 1700	CLINICAL RADIOLOGY	RADIATION ONCOLOGY
	Faculty Forum	Faculty Forum
1900 - Late	ASM Gala Dinner & President's Address Theme: "Hollywood"Plaza Ballroom	