

Wednesday 21 October												
1400 - 1900	Exhibitor Move In											
1330 - 1500	CLINICAL RADIOLOGY			RADIATION ONCOLOGY								
	Clinical Radiology Directors of Training Workshop			Radiation Oncology Directors of Training Workshop								
1500 - 1530	Afternoon Tea											
1530 - 1700	CLINICAL RADIOLOGY			RADIATION ONCOLOGY								
1800 - 2000	International Speakers and Sponsors Cocktail Reception (Invitation Only)								Interventional Radiology Workshop 1800 - 2000			
THURSDAY 22 OCTOBER												
0730 - 1830	Exhibition Open											
0830 - 1015	OPENING PLENARY SESSION											
	ASM Organising Committee Welcome											
	Pōwhiri											
	RANZCR President Welcome: Dr Rajiv Rattan											
	Christchurch Welcome											
	2026 Nisbet Orator: Nathan Fa'avae											
1015 - 1100	MORNING TEA											
1100 - 1230	CONCURRENT SESSIONS											
CLINICAL RADIOLOGY							RADIATION ONCOLOGY			GENERAL INTEREST / COLLEGE SESSION		
PACE requirements <i>Professionalism, addressing health inequities, culturally safe practice, ethical practice</i>							Advancements in Technology		General Topics In Oncology		Safety in Radiology	
AUDITORIUM								Dobson 1	Dobson 2	Dobson 3	Dobson 4	
CHAIR: Pramod Phadke (confirmed) or PPC member							Dr					
Professionalism – Practitioners' conduct and attitudes aligned with standards and ethics. Includes integrity, accountability, communication, teamwork, and upholding ethical principles.ⓘ Addressing Health Inequities – Recognising and reducing disparities in health outcomes and access. Focuses on social determinants, policy advocacy, and interventions for marginalised populations.ⓘ Cultural Safety Practice – Healthcare that respects cultural perspectives and needs, creating an inclusive environment. Addresses power imbalances and promotes cultural safety.ⓘ Ethical Practice – Morally informed decisions in healthcare, considering patient rights, values, autonomy, and well-being. Informed consent, confidentiality, beneficence, non-maleficence, and justice is prioritised. Fairness Dr Saxon Connor, Hepatobiliary Surgeon A, E Radiology, Relationships and Cultural Safety Prof Suzanne Pitama, Educational Psychologist A, C Happiness at work, is it even possible these days? Dr Giles Maskell P							Cardiac Radiation Ablation: update on the radiate VT trial Dr Dee Khuntia Next generation delivery platforms Dr Dee Khuntia FLASH: future frontiers Prof Anub Chakravarti Title to be advised Dr Giuseppe Minniti		Evolving role of MDMs VP CO RCR (recorded) Trials: can big data replace L1 evidence Prof Howard Sandler What's new at ASTRO Prof Howard Sandler What's new at ESTRO Prof Matthias Guckenberger			
1230 - 1330	LUNCH											
1330 - 1530	CONCURRENT SESSIONS Radiation Oncology Commences 1400 - 1530											
CLINICAL RADIOLOGY						INTERVENTIONAL RADIOLOGY	RADIATION ONCOLOGY				GENERAL INTEREST / COLLEGE SESSION	
Performance	EDUCATION + QUALITY + MAMMO PROFFERED PAPERS	MSK & ED PROFFERED PAPERS	CHEST PROFFERED PAPERS	BODY PROFFERED PAPERS	NEURO & ENT PROFFERED PAPERS	MUSCULOSKELETAL EMBOLIZATION AND HEMORRHOIDAL ARTERY EMBOLIZATION	RO/INR SPINE SESSION	CNS Session commences 1400	Gynae	PROFFERED PAPERS Quality Improvement/Head & Neck/ Health Service Research/Benign Conditions/Physics	MATEC Session	
Room	AUDITORIUM 1+2	CONWAY 1	CONWAY 2	CONWAY 3	CONWAY 4	CONWAY 5	Bealey 4	Bealey 5	Dobson 1	Dobson 2	Dobson 3	Dobson 4
	CHAIR: Catherine Butchard (confirmed)						Dr Hyukjoon (Howard) Lee			Apri Xu		
Performing under pressure Dr Saxon Connor, Hepatobiliary Surgeon 'The Breath Effect' - Physiology of Stress Emma Ferris, Physiotherapist You are what you eat: Nutrition and Resilience Prof Julia Rucklidge, Psychologist and Nutritional Psychiatry researcher	Effect of Test Set Order on Diagnostic Performance in Screening Mammograms: Evidence of Improved Lesion Detection with Reduced Recall Dr Yun Trieu (386) Clinicians' performance in reading mammograms under two AI-supported conditions Mr Zhengqiang (Howard) Jiang (384) A Multidisciplinary Approach to Architectural Distortion on Digital Breast Tomosynthesis Dr Priya Singh (400) Papillary breast lesions on core biopsy in a screening population: malignant upgrade rates and imaging predictors Dr Bence Kiska (258)	AI-powered opportunistic screening for low bone density on X-ray to improve osteoporosis care Dr Cathiona Syme (110) Evaluation of Generative Deep Learning for Synthesising High B-value Diffusion-Weighted MRI of Bone and Soft Tissue Tumours Miss Sara Atale (106) Hamstring strain injury: MRI classification and predictors of return to play and re-injury in professional male and female Australian footballers Dr Mithun Nambiar (231) Detecting unknown knee pathologies in MRI using orientation-robust open-set deep learning Miss Fatma Harman (168)	Safety of early discharge after CT-guided lung biopsy in patients without pneumothorax on one hour chest radiograph Dr Yoon Ho Song (263) Trends in 18-FDG PET Timeliness in Non Metastatic Lung Cancer Patients: A Single Tertiary Centre Audit Ms Elizabeth Chen (227) AI-based CT decision support for lung cancer screening: MRMC evaluation of lung nodule detection and incidental findings Dr Jennifer Tang(382) The Calcium Score Paradox in Young South Asians: Obstructive CAD and Non-Calcified Plaque on CTA Dr Surya Pratap Singh (362)	A PET-CT AI algorithm characterises the deterioration of body composition from systemic therapy in advanced prostate cancer Dr Nancy Wei (30) Structured Staging of PSMA PET Report Using Large Language Models Dr Seran Perera (237) Assessment of Interobserver agreement between radiologists in MRI restaging of rectal cancer following neoadjuvant therapy Dr Qi Tan (228) The HAT- trick. Clinical Predictors of Acute Gastrointestinal Haemorrhage prior to CT Angiography: A Systematic Review Dr Christine Kang (439)	Impact of an AI Assist Tool on CT brain report turnaround times for reporting in the inpatient and outpatient setting Dr Johannes Peters (55) Scan or not to scan: An ENT perspective of computational tomography imaging in the diagnosis of peritonsillar abscess Dr Benjamin Liu (401) Cervical spondylodiscitis and osteoradionecrosis following head and neck radiotherapy: CT and MRI spectrum in a case series Dr Vineet Goralay (372) Accuracy evaluation of Nicolab's StrokeViewer in the detection of intracranial haemorrhage and large vessel occlusion Dr Alexander Leatham (199)	Genicular Artery Embolization: Anatomy, Evidence and Patient Selection Dr Phil Chan Genicular Artery Embolization: How I Do It Dr Jinwoo Choi Beyond GAE: Expanding Applications of Musculoskeletal Embolization (TAME) Dr Soebom Hur Hemorrhoidal Artery Embolization: Evidence, Indications and Technique Dr Romaric Laffroy		Latest guidance from molecular profiling in low grade gliomas Prof Anub Chakravarti Radiotherapeutic management of diffuse low grade gliomas in the molecular era Prof Simon Lo SBRT for vertebral metastases: Analysis about target volume concepts Prof Matthias Guckenberger Safety of combination of targeted therapy/ Immunotherapy with SABR Prof Simon Lo	Title to be advised Prof Supriya Chopra Interlace Dr Stephen Thomson Embrace II Dr Carol Johnson Title to be advised Dr Catherine Clarke	The importance of collaboration within the tripartite for high-quality dosimetry audits: how are we sure? Dr Louise Nardone (355) Aiding Re-irradiation Decision-Making through Deformable Dose Accumulation Workflow: Implementation and Early Departmental Experience Dr Ziad Thotathil (120) Should Radiation Oncologists Use PianiQ? Developing a Structured Decision-Support Tool for Plan Optimisation. Miss Madeleine Fissenden (376) Preliminary dosimetric results from a phase II randomized trial of delayed elective radiotherapy in head and neck squamous cell carcinoma Dr George Li (77)		

	Short-term engagement with a self-guided online mammography training platform: Effects on radiology trainee performance and decision thresholds Dr Ziba Gandomkar (358) Single-reader detected breast cancers in the peripheral glandular zone - a key review area Dr Eleanor Nicklason (201) From Wire to Wireless: Improved Time-to-Surgery Following Implementation of SCOUT Radar Localisation for Non-Palpable Breast Tumours Dr Yifan Liu (278) Co-designing personalised mammography learning plans with a custom GPT: early evaluation Dr Ziba Gandomkar (369) Building advanced nuclear medicine training capacity in a small health system: the Aotearoa New Zealand experience. Dr Stefan Gabrielson (119) Can sonographers interpret and report ultrasound examinations independently without the oversight of a radiologist? A review of 2792 reports. Mr Martin Necas (53) Health and Disability Commissioner complaints involving sonographers: what the radiologist should know Mr Martin Necas (54) The impact of our mistakes in interventional radiology: The second victim phenomenon Dr Jack Wang (80) Radiologist Educators' Engagement with Australian Medical Schools: A Qualitative Study Dr Sally Ayesa (396)	From DICOM to Device: CT Imaging and 3D Printing for Patient-Matched Surgical Mould Fabrication in Complex Septic Arthritis Dr Daniel Bahudin (22) Comparison of after-hours computed tomography utilisation between on-site and teleradiology reporting models in a regional hospital. Dr David Bassett (418) Assessment of outcomes of multiple CT scan episodes in patients presenting to a tertiary hospital emergency department post-trauma Dr Jessica Anderson (440) Can spectral CT reliably detect occult vertebral body fractures following trauma? A comparison with MRI Dr Eve Kim (116) Predictive Factors of Delayed Pulmonary Complications After Blunt Chest Trauma: A Retrospective Review Dr Ethan Chen (248) Appropriateness of code stroke CT brain requests in the emergency department: a retrospective audit from a regional Queensland hospital Dr Catherine Adebiyi (307) Use and documentation of the Canadian CT Head Rule in adult trauma CT head imaging: a rural emergency department audit Dr Michaela Rektorysova (56) Home workstation ergonomics and musculoskeletal risk among New Zealand radiologists Miss Simran Chandnok	Implementation and diagnostic outcomes of a remote cardiac CT service: A first-year experience in the Western Australia's MM6 regions- Goldfields Dr Vigneshkumar Palanisamy (317) Beyond diameter: Ascending aortic length and risk of type A aortic syndromes in New Zealand Dr Will Gillespie (292) CT Angiography vs Stress Echocardiography for Suspected Coronary Artery Disease: Clinical Outcomes, and Guidance of Invasive Angiography- Dr Arian Bhatia (191) Forgotten Chambers: Cardiac and Pericardial Tuberculosis on CT and MRI — A Systematic Imaging Framework for the Low-Prevalence Radiologist Dr Surya Pratap Singh (350) The Great Mimic in a Low-Prevalence Setting: Extrapulmonary Tuberculosis as a Radiological Diagnostic Challenge Dr Priya Singh (398) Coronary Artery Calcification on Prior Chest CT in Patients With Myocardial Infarction: Reporting Rates and Implications for Cardiovascular Risk Stratification Dr Alistair Money (424) Photon-Counting Detector Computed Tomography for Coronary Stent Assessment Dr Arian Bhatia (312) AI-Assisted Radiology Reporting: Governance, Accountability and Clinical Responsibility in Contemporary Practice Dr Almukhtar Al Dugaili (40)	SOA8 Study: Southern Outcomes in Aortic Rule-Out (ADVISED External Validation Study) Dr Matt Beaumont (24) Reassurance or Redundancy? The Evolving Role of Abdominal Radiographs in Acute Abdominal Pain – a retrospective study Dr Aditya Rao (127) Quantitative DCE-MRI for Resolving the Segmental Origin of Bulky Uterocervical Masses: A Retrospective Pilot Study with histopathological Correlation Dr Priya Singh (363) Local recurrence detection after prostatectomy: Comparison of PSMA PET/CT and 11C-Choline PET/ CT using multiparametric MRI (mpMRI) Dr Nancy Wei (18) Ultrasound First, CT Less: Improving Appendicitis Diagnosis While Limiting Radiation Exposure Dr Darshan Shrestha (34) Patient-facing radiology reports: a practical framework for clarity, empathy and diagnostic precision Mr Zhufeng Sze (98) Association of abdominal ultrasound features and clinical outcomes in necrotising enterocolitis: a 5-year experience at Waikato Hospital, New Zealand Dr Ryan Cha (427) A Rural Perspective on CT Utilisation in Acute Pancreatitis: Adherence to Diagnostic Criteria Dr Aria Mohammadi Karakheili (406)	Is MRI still essential? Reassessing CT-only imaging in acute ischaemic stroke Dr Darshan Shrestha (38) Vocal cord palsy on four-dimensional dynamic volumetric CT scan of larynx Dr Vu Tran (242) Hidden cancer in embolic stroke of undetermined source: The surprising role of 18F-FDG-PET Dr Darshan Shrestha (47) Diagnostic performance of MRI features for lumbar puncture-confirmed raised intracranial pressure Dr Benjamin Huang (410) Prevalence of Unruptured Intracranial Aneurysms in a Healthy Vietnamese Population: A 3-Tesla MR Angiography-Based Study Dr Quoc-Anh Nguyen-Duong (16) Deep Learning Enabled Automatic Segmentation and Quantification of Cerebral Venous Thrombus Dr Yang Xiaoxu (37) 8 An experience in quality improvement in HCC surveillance at an Australian tertiary hospital. Dr Victoria Toal (274)		Delays to commencing head and neck radiotherapy in the Northern Territory, Australia Dr Mielitta Russell (294) Radiotherapy-induced pulpal changes in teeth adjacent to mandibulectomy defects: a longitudinal study Dr Parveen Ahlawat (301) Functional Imaging Guided Parotid Gland Sparing Radiotherapy using Diffusion-Weighted MRI - A Pilot Study Ms Katelyn Cahill (315) Significant gaps in reproductive and sexual health counselling in women receiving radiotherapy and systemic anticancer treatment: a mixed-methods study Mr Anirudh Bhati (244) Whole-palm versus involved-field radiotherapy in early Dupuytren's disease: quality of life and toxicity outcomes from a randomised trial Dr Renee Duvenage (36) Beyond Simless treatment with Real Time Adaption on the MR-Linac: A direct to machine approach Mr Charles Tran (330)
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1530 - 1600	AFTERNOON TEA
1600 - 1730	CONCURRENT SESSIONS Radiation Oncology Commences 1600 - 1530

CLINICAL RADIOLOGY					INTERVENTIONAL RADIOLOGY		RADIATION ONCOLOGY			GENERAL INTEREST / COLLEGE SESSION	
Debate			History		Finance	LYMPHATIC INTERVENTIONS	PROFFERED PAPERS	BREAST	PELVIC	GOROC	How to give effective feedback
Room	Auditorium		CONWAY 1		CONWAY 2	Bealey 4	Bealey 5	Dobson 1	Dobson 2	Dobson 3	Dobson 4
Chair	Moderator: ?Michelle Vaughan	?ask Catherine Emme wants to be involved						Breast: Shahista Naidoo	Pelvic: Plenary: Farshad Foroudi	GOROC: Tiffany Daly	
DEBATE: 'Teleradiology is an essential part of a modern imaging department'			History of Radiology Australia Dr Richard Waugh		Understanding Investing Mr Michael Ensor (JB Were)	Lymphatic Anatomy and Physiology for Interventional Radiologists Dr Masanori Inoue	Comparison of prone versus supine computed tomography planning for adrenal vein sampling: a retrospective analysis Dr Jay Gajera (441)	Advanced imaging/PET Dr Remy Lim	Radioresistance/Radiobiology Prof Ananya Choudhury		
FOR: Prof David Lisle (C), Prof Mike Lev, Dr Erika Stark			History of Radiology NZ Mr Steven Muir	Understanding Insurance Mr Peter Fitzweijers (Atlas Life)	MR Lymphangiography and Advanced Lymphatic Interventions Dr Saebom Hur	Efficacy of simplified single reduced dose adrenocorticotrophic hormone (ACTH) stimulation in adrenal vein sampling Ms Mahek Chhabra (222)	Current Trials Dr Gill Lamoury	Late effects: fractionation and radioprotective agents Dr Supriya Chopra			
AGAINST: Prof Giles Maskell (C), Dr Natalie Yang, Dr Graeme Anderson					Session concludes 1700	Drug-Eluting Balloon Angioplasty (DEBA) for Transplant Renal Artery Stenosis (TRAS): A 5-Year Retrospective Study Dr Jenyu Shaw (364)	NZ breast consensus Dr Mehdi Shahbazpour (BCFNZ)	Protons for pelvic sarcoma Dr Shaun Lo			
						Renal Angiomyolipomas ≥4cm: Reassessing the Threshold for Intervention Dr Jack Li (102)	Axillary de-escalation: patterns of practice Dr Karen Olden	MRL in pelvic cancers Dr Ratchapas Romrattaphan			
						Are patients undergoing male-to-female gender-affirming hormonal therapy at risk of rapid renal angiomyolipoma growth? A case report and narrative review Dr Natalie Liu (210)					
						Preserving Renal Function: Outcomes and Complications After CT-Guided Thermal Ablation of Small Renal Masses Mr Yusuf Wardak (194)					
						Outcomes of Microwave Ablation for T1a Renal Cell Carcinoma Dr Anthony Franklin (25)					
						Session concludes 1700					

1700 - 1830	Welcome Reception									
1900	Past Presidents Dinner (Invitation Only)		RadiologySocial Night Mr Brightside					Faculty of Radiation Oncology Dinner Sponsored by Varian Limes Room, Christchurch Town Hall		

FRIDAY 23 OCTOBER																																																																					
0615 - 0715	MORNING ACTIVITY: Start your Friday feeling refreshed and energised. Join Hamish Kenilworthy for a relaxing morning yoga session designed to awaken the body, clear the mind and set you up for the day ahead. Suitable for all experience levels, this gentle session offers the perfect opportunity to stretch, unwind and recharge before another engaging day of learning and connection at the ASM. Whether you're a regular yogi or simply looking to start your morning differently, all are welcome.																																																																				
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<table><tr><th colspan="4">CLINICAL RADIOLOGY</th><th rowspan="3">WORKSHOP COLLECTIVE MINDS O&G1</th><th>GENERAL INTEREST / COLLEGE SESSION</th><th colspan="2">INTERVENTIONAL RADIOLOGY</th><th colspan="3">RADIATION ONCOLOGY</th><th>GENERAL INTEREST / COLLEGE SESSION</th></tr><tr><th colspan="2">Emergency 1 (Abdo)</th><th colspan="2">CHEST 1: Diffuse Lung Disease: Patterns, Pitfalls and Progress</th><th>MSK 1</th><th>Women in Leadership</th><th>Y-90 RADIOEMBOLIZATION: ADVANCES AND CLINICAL APPLICATIONS</th><th>PROFFERED PAPERS</th><th>Prostate</th><th>Celebrating excellence and Innovation in local practice</th><th>PROFFERED PAPERS Radiobiology/SABR/Stereotactic Radiosurgery/Other</th><th>Beyond Compliance - Navigating the RANZCR CPD Program - Requirements, Opportunities and Support</th></tr><tr><td>Room</td><td colspan="2">Auditorium merged</td><td>CONWAY 1/2</td><td></td><td>CONWAY 3</td><td>CONWAY 5</td><td>CONWAY 4</td><td>Bealey 4</td><td>Bealey 5</td><td>Dobson 1</td><td>Dobson 2</td><td>Dobson 3</td><td>Dobson 4</td></tr><tr><td>Capacity</td><td>682 theatre</td><td>682 theatre</td><td>90</td><td></td><td>96</td><td>Chair - Rachel Belsham and Pip Depree</td><td>128 theatre</td><td>77 theatre</td><td></td><td>132 theatre</td><td>144 theatre (can be split - D2: 66 theatre, D3: 66 theatre</td><td></td><td>132 theatre</td></tr></table>														CLINICAL RADIOLOGY				WORKSHOP COLLECTIVE MINDS O&G1	GENERAL INTEREST / COLLEGE SESSION	INTERVENTIONAL RADIOLOGY		RADIATION ONCOLOGY			GENERAL INTEREST / COLLEGE SESSION	Emergency 1 (Abdo)		CHEST 1: Diffuse Lung Disease: Patterns, Pitfalls and Progress		MSK 1	Women in Leadership	Y-90 RADIOEMBOLIZATION: ADVANCES AND CLINICAL APPLICATIONS	PROFFERED PAPERS	Prostate	Celebrating excellence and Innovation in local practice	PROFFERED PAPERS Radiobiology/SABR/Stereotactic Radiosurgery/Other	Beyond Compliance - Navigating the RANZCR CPD Program - Requirements, Opportunities and Support	Room	Auditorium merged		CONWAY 1/2		CONWAY 3	CONWAY 5	CONWAY 4	Bealey 4	Bealey 5	Dobson 1	Dobson 2	Dobson 3	Dobson 4	Capacity	682 theatre	682 theatre	90		96	Chair - Rachel Belsham and Pip Depree	128 theatre	77 theatre		132 theatre	144 theatre (can be split - D2: 66 theatre, D3: 66 theatre		132 theatre				
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Overview of session: *CPD program requirements overview including: *Professional Development Plan *Program Level Requirements *New Zealand specific requirements *Live demonstration of key ePortfolio functions *Planning your annual CPD activities to meet regulatory requirements *College support available																																		
Emergency abdo Prof Wolfgang Schima Acute GI Bleeding Dr Judy Yee Acute presentations of abdominal oncology Dr William Bugg Am I happy I put a PCCT in my Emergency Department Dr Damien Stela Panel Question			Micronodular disease Dr Smita Patel Smoking-Related Interstitial Lung Disease: Patterns the General Radiologist Must Recognise Prof Seth Kilgerman Occupational Lung Disease: What Radiologists Need to Know in Australasia Dr Liat Barrett The Newly Revised 2025 Criteria for ILD: Insights and Issues Prof Seth Kilgerman		Discriminating benign from malignant vertebral compression Discriminating benign from malignant vertebral compression fractures Dr John Carrino MRI of the lumbar spine - What findings are relevant Dr John Carrino Pain free injections Dr Andrew Lynch Sports, Scooter and traumatic injuries Prof Michael Lev		Ectopic pregnancy Dr Rachel Belsham Doors behind fetal medicine Dr Gene Lee MRI Endometriosis: A Practical Reporting Approach Dr Parveen MohamedAli Melissa James (Radiation Oncology) Speaker TBA (Clinical Radiology)		Prof Christine Glastonbury Panellists: Prof Supriya Chopra (Radiation Oncology) Prof Christine Glastonbury (Clinical Radiology) Melissa James (Radiation Oncology) Speaker TBA (Clinical Radiology)		Who should get Y-90 in 2026 Dr Jeffrey Ngu How to plan safe and effective Y- 90 Dr Jinwoo Choi How I Perform Y-90 Radioembolization Dr Jinwoo Choi Enhancing Tumour Response: SIRT Combined with Immunotherapy Dr Rukshan Fernando		Intermittent CT fluoroscopy for lung biopsy: improved safely and reduced radiation dose without compromising diagnostic accuracy Dr Tamzin Hall (164) Saline tract sealing to reduce pneumothorax following CT- guided lung biopsy: a systematic review and meta-analysis Dr Lut Chan (118) Headache and Pulsatile Tinnitus Improvement After Transverse Sinus Stenting for Symptomatic Stenosis Mr Yusuf Wardak (193) Middle Meningeal Artery Embolization depth and Outcomes in Chronic Subdural Haematoma: Six-Month Follow-Up Dr Mohammad Gharib (234) Strategic Multimodality Imaging for Spinal Vascular Diseases: From Advanced MRI to Photon-Counting Dynamic CTA and Targeted DSA Dr Quoc-Anh Nguyen-Duong (13) CT-Guided biopsy spondylodiscitis: An analysis into the positive culture rate for disc biopsies Dr Benjamin Chan (88) Primary conservative management achieved similar outcomes to initial angiography management in anticoagulated patients with acute lower gastrointestinal bleeding Dr Raymond Li (293) The large multiloboid uterus: is it a contraindication to effective uterine artery embolisation? Dr Natalie Liu (117)		Radioligand therapies Dr Stefan Gabrielson ARPI for high risk PrCA Dr Caleb Lucas, Medical Oncologist UHF for prostate Dr David Simson Optimal care in Prostate ca Prof Ananya Choudhury		Hyperbaric O2 therapy Dr Kenneth Lo Culturally Safe care for Māori and Pacific Peoples Dr Scott Babington Advanced Practice in Radiation Therapy Dr Danielle Duff Wellington Lymphoedema service Dr Katherine Reeve		Structural asymmetry in radiogenomics: tumour radiosensitivity, host tolerance, and the genomic therapeutic window in radiotherapy Dr Ó Muirí Dáithí (352) Single-cell landscape of treatment response in locally advanced rectal cancer Mr Jordan Zhang (378) Outcomes, Renal Function and Small Bowel Dose Evaluation following Stereotactic Ablative Radiotherapy in Renal Cell Carcinoma Dr Anzela Anzela (156) Clinical outcomes and vertebral compression fracture risk following spine Stereotactic Body Radiotherapy: multicentre Western Australia cohort of 415 treated segments. Dr Mohak Garg (255) MR-guided adaptive SBRT for liver tumours: clinical outcomes from a prospective registry Dr Daren Tan (322) Single-fraction SABR for primary NSCLC and lung oligometastases: a pooled analysis of 1691 patients Dr Neil Wallace (392) Reporting accuracy of radiologists compared to an automated AI model prior to stereotactic radiosurgery for brain metastases Dr Georgia Hannah (217) Composite angioarchitecture- location-size score for predicting stereotactic radiosurgery outcomes in brain arteriovenous malformations: comparison with mRBAS Dr Rahul Modi (183) Examining colorectal cancer care pathway timelines in a regional centre: a 4-year audit Dr Ling Maybelle Hoon (97)		Come and join us for an interactive overview and panel discussion around the RANZCR CPD program and have your questions answered! Overview of session: *CPD program requirements overview including: *Professional Development Plan *Program Level Requirements *New Zealand specific requirements *Live demonstration of key ePortfolio functions *Planning your annual CPD activities to meet regulatory requirements *College support available																																																
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1230 - 1330	Baker Rouse Hare Lunch (invitation only)																																																																				

1230 - 1315	RANZCR NZ Branch AGM
1330 - 1415	RANZCR Annual General Meeting

1415 - 1500			CONCURRENT SESSIONS									
CLINICAL RADIOLOGY						WORKSHOP: COLLECTIVE MINDS	INTERVENTIONAL RADIOLOGY		RADIATION ONCOLOGY			GENERAL INTEREST / COLLEGE SESSION
Procedures/using anaesthetics			Up to date practice in Radiology		Professional self-care		PROSTATE ARTERY EMBOLIZATION	PROFFERED PAPERS		ESTRO-RANZCR joint session		AI
	CONWAY 1			CONWAY 3	CONWAY 4		CONWAY 3	Bealey 4	Bealey 5	Dobson 1	Dobson 2/3	
Language of Procedures Dr Toby Kane, Anaesthetist Tips and Tricks - Optimising your LA/sedation use Dr Ross Scott-Weekly, Anaesthetist			CONTRAST nephropathy Dr Kody Shaw Consent for IV contrast Panel Discussion		Power of Professional Supervision - stress at work Dr Bronny Trewin Leadership: Causing or Curing Radiologist Burnout Dr Jay Parikh	CT KUB quiz Dr Manas Singh	Prostate Artery Embolization in 2024: Current Evidence and Contemporary Practice Dr Ashwani Sharma Prostate Artery Embolization: How I Do It Dr Romaric Laffroy	Anticoagulation Following Superior Vena Cava Stenting for Malignant Superior Vena Cava Syndrome: A Multicentre Retrospective Study Dr Phoenix Bailey (138) Real-World Early Outcomes of Large-Bore Mechanical Thrombectomy for Pulmonary Embolism at a Tertiary Centre Dr Shinya Hirase (166) Western Australian experience of type II endoleak intervention: a ten year retrospective multicentre cohort study Dr Nicolas Demasi (209) Endovascular Recanalisation and Stenting of Massive Symptomatic Thoracic Duct Aneurysm: A Case Report Dr Jenyu Shaw (351) Endovenous radiofrequency ablation for chronic venous insufficiency: an interventional radiology perspective Dr Sarah Chew (235)	De-escalation in HPV-driven cancers: evidence vs myth Dr Yiat Hong Leong Re-irradiation for H&N cancers Dr Upendra Parvathneni MRI in adaptive H/N radiotherapy Dr Sweet Ping Ng	Presented by Prof Matthias Guckenberger		Artificial intelligence in radiology and radiation oncology: trends, agentic AI and the evolving regulatory landscape Dr Daniel Stahlhoven A/Prof Hyun Ko
1500 - 1530			Afternoon Tea									
1530 - 1700			CONCURRENT SESSIONS									
CLINICAL RADIOLOGY						WORKSHOP COLLECTIVE MINDS ED2 +PAEDS	INTERVENTIONAL RADIOLOGY		RADIATION ONCOLOGY			GENERAL INTEREST / COLLEGE SESSION
CHEST 2: Cardiovascular: Essentials for Every Radiologist		Neuro/ENT 2 - Brain		Errors/1 case & lessons			Abdo 1 - HPB	VASCULAR MALFORMATIONS AND ENDOVASCULAR MANAGEMENT	From the lab to the bedside: Research in RO	Thoracic	PROFFERED PAPERS CNS/ Gastrointestinal Malignancy (upper)/ Genitourinary (prostate included)/ Gynaecological Malignancy/ Lung and Thoracic Malignancies	Communication Skills for DoTs
CONWAY 1		CONWAY 2		CONWAY 3			CONWAY 4	CONWAY 5	Bealey 4/5	Dobson 1	Dobson 2	Dobson 3
									From the lab to the bedside: Research in RO Ramesh	Thoracic: Chris Harrington	Dobson 3	
Understanding the clinical relevance of Cardiac CT Dr Phil Adamson Cardiac findings not to miss on CT Dr Sharyn MacDonald Coronary Arteries: Beyond Atherosclerosis Dr Smita Patel Multidisciplinary Diagnosis of Chronic Thromboembolic Disease: Lessons Learned from Reviewing 5000 Cases of CTEPH Dr Seth Kligerman		Title to be advised Prof Suresh Mukerjee vs Dr Raj Gupta Title to be advised Prof Mike Lev Neurocognitive/dementia imaging Dr Jennie Roberts NM Dr Stan Ngai		Errors in Radiology Prof Giles Maskell Reducing reporting error – the ABCs Dr Max Hookway One case 3 lessons Speaker to be advised When the Finding Isn't Missed but the Message Is Dr Manas Singh		Pancreatic cysts - differential diagnosis and how to deal with them Prof Wolfgang Schima A vascular tour through the liver for the general radiologist Dr Katerina Mastrocostas Biliary dilation: how to approach Dr Katharine Hickman Getting the most out of your MRI liver. Tips and tricks Dr Dan Cornfield Q&A	Paediatric Emergencies Dr David Horton	Pathophysiology, Classification and imaging finding of VM Dr Martin Krauss Venous Malformation: How I treat Dr Alan Matsumoto Arteriovenous Malformations: How I Treat Them Dr Masanori Inoue Extreme and Complex Vascular Malformation Cases Dr Masanori Inoue Panel Discussion and Audience Q&A	Prof Ananya Choudhury Prof Wee Loon Ong Prof Anub Chakravarti	Oligomet SABR Dr Yuyang Soon Optimising RT in lung cancer Dr Chris Harrington Small cell lung cancer Dr Jane Ludbrook	Intra-Tumoural Manganese Is Associated With Radioresistance and Survival in Glioblastoma (AO 02.25) Prof Gerald Fogarty (85) FET-PET in Glioblastoma (FIG) Study (TROG 18.04): Impact of FET-PET on radiation treatment volumes and dosimetry: a preliminary analysis A/Prof Eng-Siew Koh (314) Recognising distant relapses sited adjacent to the fourth ventricle region in patients with IDH-mutant anaplastic glioma Dr Michal Schulenkowski (375) Survival and toxicity outcomes of sequential palliative radiotherapy and immunotherapy in unresectable, advanced hepatocellular carcinoma Dr Hershil Khatri (215) Pelvic MRI for biochemical recurrence of prostate cancer after radical prostatectomy stratifies outcomes for salvage radiation vs observation Dr Nancy Wei (31) Does PSMA PET CT with pelvic MRI for biochemical recurrence of prostate cancer stratify outcomes for salvage radiation vs observation? Dr Nancy Wei (32) Two-fraction image-guided HDR brachytherapy boost for cervical cancer: Clinical outcomes from a South Australian tertiary cancer centre Dr Raghavendra Gowda (100) Projected impact of lung cancer screening on radiotherapy demand and technique in Australia: a modelling study Mr Fadi Maghak (169) Patterns of practice of radiotherapy for ultra-central lung tumours: A survey of Radiation Oncologists in Australia and New Zealand Dr Lucinda Burke (236)	Communication skills for DoTs and Clinical Supervisors: How to have difficult conversations
1800 - 1930		Annual Ceremony Te Pae Christchurch Convention Centre										
1930 - 2130		Dean's Reception Te Pae Christchurch Convention Centre										
2100 - 2300		Trainee and Junior Consultant's Reception Kaiser Beer Brewery, Riverside Market										

SATURDAY 24 OCTOBER												
0600 - 0700		Targeting Cancer Fun Run/Walk										
0700 - 0815		College Committee's and Special Interest Group Meetings										
0700 - 0815		Sponsored Breakfast Sessions Further details to be announced										
0700 - 0815		IR/ INR Hands on Displays										
0830 - 1000		CONCURRENT SESSIONS										
0830 - 1730		Exhibition Open										
CLINICAL RADIOLOGY						WORKSHOP: COLLECTIVE MINDS MSK2	INTERVENTIONAL RADIOLOGY		RADIATION ONCOLOGY			GENERAL INTEREST / COLLEGE SESSION
Abdo 2 - Bowel	Other Ways of Rays			Sustainability	TRAINEE DAY		CATHETER-DIRECTED THERAPY FOR PULMONARY EMBOLISM	INR: ACUTE STROKE - PUSHING THE BOUNDARIES OF THROMBECTOMY	Trainee Day		ANZPROG	DIGITAL HEALTH
Auditorium 1	CONWAY 2		CONWAY 3	CONWAY 4	CONWAY 1	CONWAY 5	Bealey 4	Bealey 5	Dobson 1	Dobson 2	Dobson 3	Dobson 4
Chair: Rose Thomas		Chair: Stefan Gabrielson (confirmed)								Chair: Ben Hindson		
Oesophageal and gastric cancer staging Prof Wolfgang Schima How radiology adds value to my clinical practice Dr Tamara Glyn, Colorectal Surgeon Levelling up your colon cancer staging reports - advanced tips Dr Arj Somasundaram CT colonography difficult cases Dr Judy Yee	Nuclear Med for General radiologists Dr Tony Chen Theranostics revolution. Where are we going? Dr Lotte Steffens Imaging for planning radiation therapy Dr Melissa James PET-CT interesting cases and pitfalls Dr Josh Agrawal			Presenters include: Dr Rod Carr Dr Reed Omary Dr Pramod Rao Dr Danny Cho	Chief Censor update Dr Jennifer Chang College Address Anne Rogan Neuro Dr David Lisle Learn like a machine: what registrars can learn from the way we train AI models Dr Tuba Shi Sponsor Address: Lumus Imaging	X-rays you can't afford to miss Dr Sam Gane MRI of soft tissue lesions - The good, the bad and the ugly Dr John Carrino Bone and soft tissue infection: mimics and pitfalls Dr Anesh Chavda Panel discussion/audience cases	Pulmonary Embolism Beyond Anticoagulation: Current Evidence for Intervention Dr Ashwani Sharma Mechanical Thrombectomy for Pulmonary Embolism: Technique and Workflow Dr Phil Chan Real-World Experience: Establishing a Pulmonary Embolism Intervention Programme Dr Misa Amin Panel Discussion and audience Q & A	Acute Stroke Imaging — What Matters for Decision-Making Speaker to be advised From CT to Clot Retrieval — Modern Stroke Practice Speaker to be advised MeVO and Distal Occlusions Dr Vinicius Carraro do Nascimento Direct-to-Angio vs Bridging Therapy Speaker to be advised Panel Discussion and audience Q & A	Chief Censor update and College Address TLO update H&N reirradiation Prof Sweet Ping RT planning Dr Iivanka Senanayake	8Con Implementation Ash RT NMIBC Prof Ananya Choudhury Bladder boost Dr Anzela Anzela Bio-adaptation in pelvic RT Prof Ananya Choudhury	From Roadmaps to Reality, Digital Health in Australia and New Zealand Speakers: Dr Stuart Barnard Dr Anthony Doyle	
1000 - 1030		MORNING TEA										
1030 - 1230		CONCURRENT SESSIONS										
CLINICAL RADIOLOGY						WORKSHOP COLLECTIVE MINDS ABDO 3	INTERVENTIONAL RADIOLOGY		RADIATION ONCOLOGY			GENERAL INTEREST / COLLEGE SESSION
Emergency 3 (Neuro/ENT)	CHEST 3: Lung Cancer: From Screening to Staging.	Teaching Skills		TRAINEE DAY OSCEr practice	WOMEN'S HEALTH IN INTERVENTIONAL RADIOLOGY		INR: INTRACRANIAL ANEURYSMS — FROM IMAGING TO "HOW I TREAT"	Session 76: Trainee Day	GI/HBP	FROGG	Occupational Dust Lung Diseases	
Auditorium 1	Conway 4	CONWAY 2/3	CONWAY 1	CONWAY 5	Bealey 4	Bealey 5	Dobson 1	Dobson 2	Dobson 3	Dobson 4		
								: Anna Nicholson				
Top Five "Don't Miss" Emergency Neuroimaging Lesions! Prof Mike Lev Skull base?infection stuff Dr Claudia Kirsch Orbits and Oral Cavity Infections advised Prof Suresh Mukherjee Neck infection Prof Christine Glastonbury Panel Questions	The Australian Lung Cancer Screening Program: 1 Year On - Lessons Learned Dr Di Pascoe Towards Lung Cancer Screening in New Zealand Dr David Milne Lung Cancer Staging: What's New in TNM 9th Edition Dr Jeffrey Klein Post-Treatment Complications of Lung Cancer Dr Carol Wu AI in Lung Cancer Screening and Nodule Characterisation Dr Catherine Jones Incidental Findings on CT Chest: Significance and Management Dr Carol Wu Panel Q&A / Discussion	Teaching Medical Students Dr Alex McHaffie Bridging the gap (between medical school training and clinical environment) Dr Josie MacFarlane Teaching in an increasingly busy clinical environment Dr Ruchira Sinnatamby Teaching our trainees: tips and tricks Dr Jennifer Chang	Breast Dr Glyn Thomas O & G Dr Rachael McEwing Chest Dr Graeme Anderson Paediatric Dr Kim Thompson & Dr Pip Depree	Liver lesions LI-RADS Prof Wolfgang Schima MRI of the Uterus: Diagnosing Adenomyosis and Excluding Leiomyosarcoma Dr Eisen Liang Uterine Fibroids and Adenomyosis: Contemporary Management Dr Suzanne Esson MRI of the Uterus: Diagnosing Adenomyosis and Excluding Leiomyosarcoma Dr Eisen Liang Uterine Artery Embolization for Fibroids and Adenomyosis: How I Do It Dr Alan Matsumoto Pelvic Congestion Syndrome: Diagnosis and Treatment Dr Eisen Liang Ovarian Vein Embolization: How I Do It Dr Romaric Loffroy Panel discussion and audience Q&A	Aneurysm Imaging Essentials — What You Must Recognise Speaker to be advised How I Treat Intracranial Aneurysms Speaker to be advised Flow Diversion and Modern Devices Dr Vinicius Carraro do Nascimento Antiplatelets, Complications, and Re-treatment Dr Vinicius Carraro do Nascimento Panel discussion and audience Q&A	UK PhD/fellowships Prof Ananya Choudhury/Niluja Thiru Gynae/Brachy fellowship Dr April Xu-Holland Prostate brachytherapy Dr Dorothy Lombe Breaking bad news Dr Ruth Sutherland	Oesophageal Adaptive Prof Sweet Ping Ng Oesophageal Brachy: back to the future Dr Yiat Hong Leong MRgRT in Hepatic Cancer: Experience from Siriraj Hospital Dr Ratchapas Romrattaphan Protons for liver tumours Dr Shaun Ho Cases in Pancreatic SABR Dr Eric Fong					
1230 - 1330		LUNCH										
1230 - 1400		Presidential Lunch (Invitation Only)										
1330 - 1500		CONCURRENT SESSIONS										
CLINICAL RADIOLOGY						WORKSHOP COLLECTIVE MINDS NEURO 1 Commences 1300	INTERVENTIONAL RADIOLOGY Interventional Radiology Committee update session		RADIATION ONCOLOGY			GENERAL INTEREST / COLLEGE SESSION
MSK 3	Emergency 4 (Thoracic)	O&G 2	Paeds 2	TRAINEE DAY OSCEr practice				Trainee Day	TROG	APOSIG	ACCREDITATION	
Auditorium 1	CONWAY 3	CONWAY 2	CONWAY 4	CONWAY 1	CONWAY 5	Bealey 4	Bealey 5	Dobson 1	Dobson 2	Dobson 3	Dobson 4	
		?Chair: Alex McHaffie and Rachel Belsham										
Spine trauma imaging Dr John Carrino Mentoring in MSK radiology Dr Clinton Pinto Genicular nerve radiofrequency ablation Dr Iain Bell (Sports Doctor)	Challenging Acute Aorta Dr Smila Patel Post-mortem CT - minimally invasive clarification of thoracic emergency pathologies Dr Andrew Gilkison Blind spots on chest radiographs and CT Dr Carol Wu Panel Discussion	Pelvic mesh Dr Helen Moore Pelvic floor surgery Dr Fiona Bach Critical findings in O&G Dr Rachael McEwing	Paediatric Radiology Dr David Horton Vascular malformations Prof Suresh Mukherjee Paediatric Elbow Dr Darran Rouse	Neuro Dr Joo Kim (Virtual/remote) MSK Dr Logan Walker Abdo Dr Sharon Ngu	Dr Teddy Wu (Stroke neurologist) Prof Mike Lev (Radiologist)		Intracranial radiology Dr Pierre Struwig TBI Dr Sarah Li		Dr Supriya Chopra		Accreditation Assessments Using the Online Portal and the Updated Standards: Consistency, Evidence, and Decision-Making to Help Your Next Accreditation Review	
1400 - 1500		Exhibitor De-brief Meeting										
1500 - 1530		AFTERNOON TEA										
1530 - 1800		EXHIBITION MOVE OUT										
1530 - 1700		CONCURRENT SESSIONS										
CLINICAL RADIOLOGY								RADIATION ONCOLOGY				
FACULTY FORUM	QUIZ	FUTURE PLANNING	BREAST 1	Neuro/ENT 3	TRAINEE DAY			FACULTY FORUM				
	Auditorium A1	Conway 2	CONWAY 5	CONWAY 3	CONWAY 4							
		QUIZ: Alex McHaffie and Justin Hegarty		CHAIR: Monica Saini								

				Multimodality Imaging Approach in Private Breast Screening Dr Sugania Reddy I Can See Clearly Now: A 2+ Year Retrospective On Our Contrast Enhanced Mammography Journey Dr Leah Schaller The Next Cool Thing: Breast Cryoablation in the Era of Surgical De-Escalation Dr Kaye Wang Implementing AI CAD in Breast Imaging Dr Fiona Chambers	ENT Prof Christine Glastonbury Title to be advised Prof Suresh Mukherji Skull base Dr Claudia Kirsch	Career options							
1900 - 2330	RANZCR Annual Gala Dinner theme 'Glow'												