

ASMIRT-NZIMRT 2021 | ONLINE | MONDAY 31 MAY

TIME Pre-conference Showcase

1830 Convenor Welcome - **Adam Steward**
Conference Platform Virtual Tour

1845 The Dawn of a New Age - Artificial Intelligence (AI), Virtual Reality and Education - **Daniel Sapkaroski**

1910 Medical Imaging and Radiation Therapy Research at the Australian Synchrotron - **Daniel Hausermann**

1935 Live Q&A

1945 Convener Close

1950 **Networking Session**
'MAKE A CONNECTION'
Sponsored by Guild Insurance

2005 CLOSE



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ASMIRT-NZIMRT 2021 | ONLINE | FRIDAY 4 JUNE

TIME ASMIRT-NZIMRT 2021 WORKSHOPS

0815 IMPLEMENTING RT-LED WORKFLOW ON ELEKTA UNITY MR-LINAC - ELEKTA SPONSOR BREAKFAST FEATURING GILLIAN ADAIR SMITH, THERAPEUTIC RADIOGRAPHER, UK

0830 - 1030
Workshop - Translating Research into Practice: Panel Discussion and Q&A with those who have been there and done that

0930 - 1030
Workshop - Speaking up for Patient Safety

0930 - 1030
Panel Discussion - Getting Started with Qualitative Research

1300 BREAK

TIME ASMIRT-NZIMRT 2021 CONFERENCE WELCOME

1330 CONFERENCE WELCOME PROCEDURES

Welcome to Country

Presidents Welcome
Karen Wills (NZIMRT)
Bronwyn Hilder (ASMIRT)

Convenor Welcome
Adam Steward

Opening Plenary - Covid Session

Australia's busiest covid hospital - **Kathy McDonald**
Experiences of a Radiographer covid patient - **Bruno Treglia**

Mitigating the Risk to Radiation Therapy Services During the COVID-19 Pandemic - **Nigel Anderson**
Ten things I have learned from working for the NHS during the pandemic - **Delia Dephoff**

Positive Psychology Strategies in a Cancer Care Organisation - A coordinated response to Covid-19 - **Stephanie Price**
Journal of Medical Radiation Sciences - Reporting Success and the vision of the Future - **Paul Kane, Ann Poulos & Cherry Agustin**

1500 BREAK

1525 WELLNESS SESSION - SPONSORED BY ELEKTA

TIME Combined - Tailoring Patient Centered Care FELLOWSHIP SESSION
Chair: Jenna Dean

RT - National and International Service Delivery
Chair: Kim Buman

RT - SRS / SRT Sponsored by Brainlab
Chair: Rhys Fitzgerald

MI - Chest Sponsored by Philips
Chair: Karen Dobeli

1530 Patient Examination Consent for all imaging procedures: A shared vision
Christine Vanderley-Reichner

Rapid Access Palliative Radiotherapy Service at SA Health: Now and a Vision for the Future
Emma Shierlaw

Results of SABR and SRS dosimetry audits in Australia and New Zealand
Maddison Shaw

Overview of medications used for patient preparation in cardiac CT
Karen Dobeli

1543 Does an educational intervention impact barriers and Radiation Therapists role in symptom and distress screening?
Belinda Arnold

Using Telehealth to support education of prostate cancer patients receiving radiation therapy
Nigel Anderson

Optimal arc selection from class solution geometries for solitary intracranial radiotherapy
Glen Osbourne

Diagnostic accuracy of CTCA in patients with high heart rates; systematic review findings
Gordon Mander

1556 When a primary caregiver of an autistic child needs cancer treatment - a case study
Anne Collins

How Are Patients Selected for Proton Therapy? Looking to the past to inform future practice
Nicole Zientara

Brainlab Sponsor Presentation

The Efficacy of Dual Energy Chest X-ray in the Screening and Monitoring of Tuberculosis
Carla Timi

1609 Patient and Public Involvement
Helen McNair

Optimising on-board imaging techniques and workflows for SRS/ SRT intra-fraction verification
Kenton Thompson

Pecha Kucha - How 20/20 vision demonstrated Pericardial Effusion on a Chest X-ray: a case study
Kim Lewis

1616

Pecha Kucha - CTA Chest on a paediatric ECMO patient. What could possibly go wrong?
Fiona Ramanauskas

1622

Automated non-co-planar stereotactic treatment of multiple brain metastases: a case study
Aidan Leong

1635 Presentation by the ASMIRT Fellowship team
Greg Rattray

1648 Q&A

Q&A

Q&A

Q&A


1700 CLOSE



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| ASMIRT-NZIMRT 2021 ONLINE SATURDAY 5 JUNE | | | | | | |
|---|--|--|--|--|--|--|
| TIME | ASMIRT-NZIMRT 2021 OPENING PLENARY | | | | | |
| 0730 | SATURDAY MORNING YOGA - SPONSORED BY BRAINLAB | | | | | |
| 0900 |  | OPENING PLENARY - ASMIRT AWARDS CEREMONY | | | | |
| | | ASMIRT Awards Presentation Bronwyn Hilder - ASMIRT President | | | | |
| 1030 | MORNING TEA | | | | | |
| TIME | Combined – Education and Research | RT – Safety and Quality Initiatives | RT – Advanced Treatment Planning 1 Sponsored by NL-Tec Chair: Kenton Thompson | MI – General Radiography 1 Sponsored by RadTest Chair: John McInerney | MI – Breast Sponsored by Medical Physics Specialists Chair: Liz Phillips | Student Conference - Combined |
| | Chair: Nigel Anderson | Chair: Lisa Cleary | | Chair: John McInerney | Chair: Liz Phillips | Chair: Amanda Perdomo |
| 1115 | Raising concerns: A qualitative study investigating student experiences of reporting practitioner professionalism lapses Caroline Wright | A Cyber Attack in a Paperless Department Cath Beaufort | Deformable Dose Accumulation for Adaptive Radiotherapy and Interpretation of Clinical Outcomes Michael Velec | Lower leg imaging Chris Harris | The 30% rule: visualisation of the pectoralis muscle on the craniocaudal view of the breast Kelly Spuur | Dose to the gonads and how practice has changed Amanda Perdomo |
| 1128 | Planning Training re-visioned for a virtual environment Charlotte Skidmore | Establishing baseline measurements of safety culture and Incident Learning Systems in Radiation Oncology Laura Adamson | | | Mechanical standardisation of mammographic compression using Volpara software Elizabeth Serwan | A vision on LGBTQ patient care in medical imaging and radiation therapy Yunfei Jia |
| 1141 | Implications of Ethics in Medical Radiation Science Research activities - Anthony Buxton | Radiation Therapist Led Patient Specific QA-Building a Model to Sustain Rapid Access to Treatment Kim Buman | Implementing Online Adaptive Radiation Therapy for Rectal Cancer: A Radiation Therapists perspective. Isabelle Fent | Ottawa Ankle Rules: Adequacy of clinical information in X-ray referrals for traumatic ankle injury Yolanda Gomes | Automated Image Quality Analytics in BreastScreen Victoria. A new Vision? Sue Macaulay | Academic Impact of COVID-19 on Radiography Students Shivani Verma, Tumi Huynh, Inshirah Naufan & Duy Vu |
| 1154 | Application of reflexivity in qualitative research: A vision for enhancing practice Caroline Wright | Implementation of applicator insertion for vaginal vault brachytherapy by radiation therapists Dean Paterson | Vision for Planning Automation to Support Quality, Safety, Access and Efficiency Matthew Price | Imaging of the Pelvis for Pre-Operative Assessment and Planning for Hip Arthroplasty Adam Steward & Mia Holliday | Exploring correlations between breast density of Papua New Guinean women and breast cancer risk factors Kelly Spuur | Impact of COVID-19 on clinical learning for undergraduate radiography students Andy Vuong, Daniel Nguyen, Carlos Santos & Trinh Tran |
| 1206 | RT Research Capacity in different health settings: Envisioning our future research needs Rachael Beldham-Collins | Seeing the End-Goal in Paediatric Image-Guided Radiation Therapy: Imaging Parameters and Matching Accuracy John Ryan | Pecha Kucha - Shared vision for a state-wide patient data exchange solution Kenton Thompson | Anatomical Side Markers - A future vision for a perennial problem Gerard Wheeler | Seeing the Gaps - Breast Imaging for Women with Chronic Kidney Disease Jennifer Van Den Heuvel & Tu Anh Dao | Understanding radiographic decision-making when imaging obese patients: a Think-Aloud study Grace Seo |
| 1212 | | | Pecha Kucha - A vision splendid: Forming a collaborative New South Wales knowledge-based planning consortium Matthew Fuller | | | |
| 1218 | Clinical Reasoning- making it visible to RT students Tracey Mckernan | | | Alternative Positioning Approach to a True Lateral Wrist Nicole Peacock | Medical Physics Specialists Sponsor Presentation | |
| 1231 | Q&A | Q&A | Q&A | Q&A | Q&A | Q&A |
| 1245 | LUNCH | | | | | |
| TIME | Combined – MRI Collaboration Sponsored by Guerbet Chair: Renee Mineo | RT – Stereotactic Body Sponsored by Brainlab Chair: Kenton Thompson | RT – A Vision of RT Sponsored by Varian Chair: Bronwyn Hilder | MI – Mixed Bag Chair: Stephen Lacey | | Student Conference – MI Prize Winners Chair: Sabrina Lewicki |
| 1345 | Human Versus the Machine: A volumetric and morphological analysis of the hippocampus using automated segmentation Richard Mansfield | Building a knowledge-based planning model for SABR spine Thomas Devereux | Varian Award Winner Re-vision: The journey of a clinician researcher past, present and future Sarah Everitt | The Halo Effect Jessica Mccann | | Has Artificial Intelligence reached the tipping point in Breast Imaging? Tamara Ballerini (Student Prize Winner Vic) |
| 1358 | Magnetic Resonance Imaging for the diagnosis and management of acute colonic diverticulitis: a review of current and future use Tooba Zaidi | Day 1 Stereotactic Ablative Radiotherapy (SABR) Image matching – Are Radiation Oncologists needed? - Kim Faulkner | | Code for Radiation Protection in Medical Exposure (2019): What do regulator’s expect from workers and organisations? - Noel Cleaves | | Are allied health students sufficiently prepared to deal with IPV (Intimate Partner Violence)? Yifan (Yvonne) Gao & Courtney Thomas (Student Prize Winners VIC) |
| 1411 | Necrosis or Recurrence? Using Delayed-Contrast MRI Post Stereotactic Radiosurgery for Brain Metastases Nigel Anderson | A cost-effectiveness analysis of hydrogel spacers for Australian prostate cancer patients Scott Jones | Building Local Proton Beam Therapy Planning Knowledge in an Advanced Paediatric Radiation Therapy Centre Felicity Height | Correlation of the BI-RADS assessment categories of Papua New Guinean women with mammographic parenchymal patterns, age and diagnosis Kelly Spuur | | CT Guided Cryoablation Therapy – a cutting edge technology to freeze renal cell carcinoma in its track Jenny Han (Student Prize Winner SA) |
| 1424 | | Implementation of Stereotactic Body Radiotherapy for High-risk Pancreatic cancer: The SPAN-C clinical trial - Meegan Shepherd | vision for superficial radiotherapy in rural Western Victoria Sharon Gibbs | An Exploration into the Emotional Capacities of Diagnostic Radiography Students Mathura Jeyandrabalan | | Operator dose reduction through patient shielding in fluoroscopically guided interventional procedures. Georgia Parry (Student Prize Winner TAS) |
| 1437 | | | Community initiative drives implementation of 3D-printed bolus in a regional radiotherapy centre Rebecca Brooks | Clinical educators’ attitudes towards educational technology, a mixed methods study John McInerney | | Multi-Dose CT Contrast System: Cost Analysis Rae Wa Long (Student Prize Winner Qld) |
| 1450 | | | Proton Therapy in Australia: What this means for our patients and the RT profession Michala Short - ASMIRT Particle Therapy Working Group | | | Formalising initial commenting by Australian radiographers: A valuable future practice? Siena Maurici, Alexandra Tonks (State prize Winner NSW) |
| 1502 | Q&A | Q&A | Q&A | Q&A | | Q&A |
| 1515 | AFTERNOON TEA | | | | | |
| 1555 | WELLNESS SESSION - SPONSORED BY ELEKTA | | | | | |
| TIME | RT – Plenary | | Combined – Management | MI – Forensics | MI – Dose Sponsored by Medical Physics Specialists Chair: Amanda Perdomo | Student Conference – RT Prize winners |
| | Chair: Caroline Wright | | Chair: Tanya Morgan | Chair: Edel Doyle | | Chair: Tamika Cassar |
| 1600 | The future and changing role of radiographers Helen McNair | | Only the Lonely - A vision of modern management Min Ku & Alan Malbon | The role of the radiographer reviewing in Forensic Post Mortem Computed Tomography (PMCT) Anthony Buxton | Radiation dose to the orthopaedic surgeon when using an external fixation during surgical procedures Gabrielle Ramsay | Tangential VMAT Arcs with DIBH for the Treatment of Left Breast Cancer Setara Nadiri (Student Prize Winner Vic) |
| 1613 | | | Factors affecting clinical information errors in Medical Imaging Lorraine Reynolds | I see dead people: An overview of post mortem CT Imaging Carlie Nancarrow | Using Size-Specific Dose Estimates to set Diagnostic Reference Levels in Paediatric Computed Tomography Mikaela Hammond | Highlighting Areas Of Communication Downfalls In Radiotherapy For Indigenous Australians Health Hayley Fairless (Student Prize Winner NSW) |
| 1626 | Beyond 2021: A Vision for Adaptable, Person-Centred Radiation Therapy Michael Velec | | Revising Department Seminars- Creating a Department CPD Website Instead Nick Maddock | Vision... Not always what you want... My introduction to forensic radiography as a radiation therapist Fliss Cox | The impact of phantom vertical off-centring, tube voltage and phantom size on CT number accuracy Yazan Al-hayek | |
| 1639 | | | Competing factors when there are continually increasing requirements on service provision Michele Monahan | | Is digital radiography a more disruptive technology than we first thought? Luke Barclay | |
| 1652 | Vision of Radiation Oncology Research beyond 2021 Giuseppe ‘Peppe’ Sasso | | | | | |
| 1705 | | | | | | |
| 1718 | Q&A | Q&A | Q&A | Q&A | Q&A | Q&A |
| 1730 | CLOSE | | | | | |
| 1730 | EXHIBITION FUNCTION - SPONSORED BY VARIAN - MAKE SURE TO GET YOUR UBER EASTS VOUCHER! | | | | | |



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| ASMIRT–NZIMRT 2021 ONLINE SUNDAY 6 JUNE | | | | | | |
|---|--|---|---|---|--|---|
| TIME | RT – Imaging for RT Sponsored by Gamma Gurus Chair: Elizabeth Brown | | RT – New and Emerging Technology and Practice Sponsored by NL-Tec Chair: Rodney Hammond | MI – Stroke Sponsored by Philips Chair: Adam Steward | | |
| | 0930 Oesophageal IGRT considerations for SBRT of LA-NSCLC: barium-enhanced CBCT and interfraction motion Katrina Woodford | | 3D Scanning and 3D Printing for Skin Cancer Radiation Therapy Patients Kim Faulkner | Stroke Imaging: a new era of hyper acute imaging Ronil Chandra | | |
| 0943 | Gamma Gurus Sponsor Presentation | | Evaluation of the Clinical implementation of 3D printing in a Radiation Oncology Department Supun Thewa Hettige | Melbourne Stroke Unit (MSU): Computed Tomography (CT) Scanning in the F.A.S.T Lane. Francesca Langenburg | | |
| 0956 | Evaluation of a Deformable Image Registration Quality Assurance Tool for Head and Neck Cancer Patients Molly Mee | | NL-Tec Sponsor Presentation | The emergence of CT Perfusion (CTP): Added Value or Waste of Time? Karen Dobeli | | |
| 1009 | Does clearer vision lead to differences in target and OAR doses in Partial Breast Irradiation? Emily Brown | | Pecha Kucha - 3D printed bolus for chest wall irradiation– from Vision to Reality Carolyn McGregor | Paediatric Stroke MR Michael Kean | | |
| 1022 | Marvel: MRI only planning for anal canal, rectum, cervix and endometrium radiation therapy treatments Laura O’Connor | | Philips Sponsor Presentation | | | |
| 1029 | | | Endovascular Clot retrieval for Stroke: a new breakthrough therapy for patients Ronil Chandra | | | |
| Discussion | | | | | | |
| 1048 | Q&A | | Q&A | Q&A | | |
| 1100 | MORNING TEA | | | | | |
| TIME | Combined – Advanced Practice Sponsored by Guerbet Chair: Kristie Matthews | RT – MRI Guided RT Sponsored by Elekta Chair: Maddison Shaw | RT – Patient Reported Outcomes Chair: Amy Koskela | MI – Paediatric Chair: Stephen Lacey | MI – Preliminary Image Evaluation (PIE) Chair: Alan Malbon | Student Conference – RT Chair: Tamika Cassar |
| 1145 | Teamwork in interventional radiology Derek Roebuck | Are Radiation Therapists ready for MRI - looking into the future Kate Francis | Consumer-led changes in Radiation Therapy Shannen Brach | Liver tumours in children - Derek Roebuck | 489 Floating the PIE Michael Fuller | Review: Does perirectal hydrogel spacer live up to its vision of dose and toxicity reduction? Sophie Frolley |
| 1158 | | Isotoxic planning and treatment using a 1.5 T MR-Linac David Crawford | Adapted education strategies within multidisciplinary health care teams for adolescents and young adults cancer patients. Andy Huang | | | Daily Adaptive Planning on Halcyon for Head and Neck patients: Potential benefits to a patient’s treatment Laura Baker |
| 1211 | Advanced Practice – the pathway to ensuring benefits for patients, radiographers and employers Suzanne Rastrick | Elekta Sponsor Presentation | Implementation of Patient-Reported Outcome Measures into Standard Practice During Breast Radiation Therapy Aidan Leong | A new Spin on life: 3D imaging in the treatment of paediatric osteosarcoma Sasha Faggotter & Elizabeth McGahan | Can radiographer-led preliminary clinical evaluation (PCE) of orthopaedic cases improve patient review? A pilot study Beverley Pearce | Incorporating Probabilistic Nanoparticle Radiosensitisation Factors into a Head and Neck Cancer Radiotherapy Predictive Model Myxuan Huynh |
| 1224 | Role Development session: How Ireland’s Radiographers now have ‘Prescriber & Practitioner’ status and how that happened Michele Monahan | Initial Australian experience with fully adaptive stereotactic prostate radiation therapy using a 1.5 T MRLinac David Crawford | Acute toxicity and patient reported outcomes in anal canal cancer Elizabeth Brown | Understanding paediatric limb deficiencies Chris Harris | Looking Within – Development of Preliminary Image Evaluation Self Audit Kelly Fordyce | Experiences of radiographers working in remote locations: Observational-ethnographic study in Far North Queensland Imelda Williams |
| 1237 | | See better to treat better - Challenges of MRI technology in a radiotherapy environment Kate Francis | | | | |
| 1250 | Implementing Radiation Therapy Advanced Practice: An Uncertain Process Kristie Matthews | | | | | |
| 1303 | Q&A | Q&A | Q&A | Q&A | Q&A | Q&A |
| 1315 | LUNCH | | | | | |
| 1410 | WELLNESS SESSION - SPONSORED BY ELEKTA | | | | | |
| TIME | Combined – The Future Chair: Richard Mansfield | RT – IGRT/Motion Management Sponsored by Alpha XRT Chair: Jenna Dean | RT – Advanced Treatment Planning 2 Chair: John Ryan | MI – General Radiography 2 Chair: Carolyn Heyes | MI – Intervention Chair: Lisa Weterings | Student Conference – MI Chair: Rose Coote |
| 1415 | Using simulation-based learning to enhance students’ knowledge and confidence in clinical skills - Minh (Shayne) Chau | Clinical experience in the implementation of Surface Guided Radiation Therapy. - Ellyott Rouse | A shot to the heart, and we’re to blame - Non-invasive cardiac SABR - Kaj Bayley | Validation of the Ottawa Knee Rule in adults: a single centre study - Jordan Sims | Airway IR in children - Derek Roebuck | Extinct radiology examinations: What has changed in the last 50 years? - Rebecca Biles |
| 1427 | Towards A Shared Vision – Emotional Intelligence among Radiation Therapists - Stami Trakis | Accuracy and intrafractional stability of deep inspiration breath-hold using a wireless visual coaching device - Aidan Leong | Pencil beam proton comparative planning for variation in size and location of paediatric cranial tumours - Mikaela Dell’Oro | A snapshot of current radiographic practice for planar radiography - Nicholas De Pasquale | | ePortfolios; enhancing confidence in commenting on urgent radiographic findings. A mixed-method study - Yaxuan (Lisa) Peng & Magdalena Dolic |
| 1439 | Vision for the next generation: Better together - Shohani Douglas | Clinical Outcome Of Patients Treated With DIBH - Harish Sharma | A novel tangential VMAT technique versus unilateral continuous arcs for breast and regional nodal irradiation. - Lauren Clothier | Fungating Tumours: A Breast Cancer Journey - Bettina Boo | Endovascular treatment of erectile dysfunction - Brendan Erskine | Phase-contrast CT: Future of breast imaging Sarina Wan |
| 1451 | Future vision: casting light into CT simulation education - Kristal Lee | Comparing BodyFIX Bag and Butterfly Board for immobilisation in gynaecological radiotherapy - Shimon Prasad | Dosimetric impact of changing gas volumes seen throughout treatment on pancreas volumetric modulated arc therapy - Joshua Scott | Quantifying Beam Divergence - Michael Tarollo | A vision to identify the predictors of patient radiation dose during uterine artery embolisation Don Nocum | Optimisation of Medical Imaging departments for Paediatric Patients with Autism Spectrum Disorder Casey Allison |
| 1503 | Leadership in Radiography – Lived experiences - Suzanne Rastrick | | Retrospective Dosimetric Analysis of Bone Marrow Sparing Volumetric Modulated Arc Therapy in Gynaecologic Patients Michaela Beavan | | Paediatric interventional radiology - Clare McLaren | Comparison of MRE findings in adult and paediatric patients with Crohn’s disease Weronika Cyranka |
| 1515 | | | | | | The benefits and challenges of implementing Electronic Medical Records into practice Keshav Dhingra |
| 1527 | Q&A | Q&A | Q&A | Q&A | Q&A | Q&A |
| 1545 | AFTERNOON TEA | | | | | |
| TIME | ASMIRT–NZIMRT 2021 CLOSING CEREMONY | | | | | |
| 1630 |  | CLOSING CEREMONY PROCEDURES | | | | |
| | | Fit for the Future. Thriving, not just surviving, in an uncertain future. Gihan Perera Futurist, author, keynote presenter | Conference Prizes | Conference Close | | |

ASMIRT-NZIMRT 2021 | ONLINE | MONDAY 7 JUNE

TIME Conference Wrap up

1800 Convenor Welcome - **Adam Steward**

1805 Support for MRS Professionals - A Who's Who (including Panel discussion)

Including representatives from:

MRPBA - Mark Marcenko

ASMIRT - Carolyn Heyes

VAHPA - Lake Majstorovic

Guild Insurance - Chris Ristevski

and the Irish Institute of Radiography and Radiation Therapy - Michele Monahan

Chair: **Adam Steward**

Sponsored by Guild Insurance

1915 Summary of Conference - Practical take home lessons from the conference

Panel: Adam Steward, Kenton Thompson & Stephen Lacey

2000 CLOSE



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