

Accuray Australasian Symposium 2026

Saturday, 17th October 2026
W Brisbane, QLD



[Register Here](#)

PROGRAM

Saturday, 17 th October 2026 08:30 to 19:00		
08.30 - 09.00	Registration	
09.00 - 09.15	Welcome	
09.15 - 10.00	How to build a successful CyberKnife SBRT Practice in the real world	Dr Jonathan Haas NYU Langone Health
10.00 - 10.15	Part One - Managing complexity in Gynaecological Radiotherapy: A case series demonstrating Image-Guided clinical decision-making with Radixact® and PreciseART®	Jemma Walsh Royal Brisbane and Women's Hospital
10.15 - 10.30	Auckland CyberKnife: Take home lessons from my first 150 Prostate SABR with CK	A/Professor Giuseppe Sasso Auckland Radiation Oncology
10.30 - 11.00	Morning Tea	
11.00 - 11.30	Fourteen Years of Helical TomoTherapy at Chiang Mai University: Clinical Impact and Physics Innovation <i>From Clinical Adoption to Precison Cancer Care: A Radiation Oncologist's Perspective</i>	Dr Imjai Chitapanarux Chiang Mai University Hospital
11.30 - 12.15	Fourteen Years of Helical TomoTherapy at Chiang Mai University: Clinical Impact and Physics Innovation <i>From Basic to Advanced Treatment Planning and Delivery: A Medical Physicist's Perspective</i>	Dr Wannapha Nobnop Chiang Mai Univeristy Hospital
12.15 - 12.30	Part Two - From Recognition to Response: A Plan-of-the-Day Adaptive Workflow for Complex Gynaecological Radiotherapy	Jemma Walsh Royal Brisbane and Women's Hospital
12.30 - 13.30	Lunch	

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12:30 - 13:30	Lunch	
13.30 - 14.00	AI in Radiation Oncology	A/Professor Giuseppe Sasso Auckland Radiation Oncology
14.00 - 14.15	Urethrogram-Guided Urethral Contouring for CyberKnife Prostate SBRT	Jack Ryder 5D Clinics
14.15 - 14.30	Monitoring Radixact Synchrony tracking adaptation and delivery accuracy to optimise control parameter thresholds	Emma Stones Queensland University of Technology
14.30 - 14.45	Post-Treatment Quality Assurance of Real-Time Adaptation Deliveries	Scott Crowe Royal Brisbane and Women's Hospital
14.45 - 15.00	Stereotactic radiosurgery treatment options for AVM - CyberKnife MLC and Iris versus Linac	Alison Scott Sir Charles Gairdner Hospital
15.00 - 15.30	Afternoon Tea	
15.30 - 16.00	Pelvic Nodal Irradiation in the Era of SBRT	Dr Jonathan Haas NYU Langone Health
16.00 - 16.15	Quantitative Determination of Optimal X-Ray Parameters for CyberKnife Xsight Lung Tracking System Using Machine Learning	Dev Lohar University of Western Australia
16.15 - 16.45	Small Heroes, Big Tech: Redefining the Standards for Paediatric Radiotherapy with the Radixact Sytem	Liam Herbert Queen Elizabeth Hospital, Birmingham
16.45 - 17.00	Q&A & Meeting Close	
17.00 - 19.00	Networking Event	

Agenda and timing subject to change