



BIR/IDUG MOLECULAR RADIOTHERAPY DOSIMETRY

Virtual event

CPD: 4 CREDITS



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Following three highly successful BIR/IDUG conferences in 2014, 2016 and 2018, this is an excellent opportunity to hear about the future of molecular radiotherapy dosimetry. Because of the ongoing uncertainty, this event will now be held virtually over four consecutive days during hour-long sessions. If you are unable to attend any of the live sessions, you will be able to access them on demand after the live sessions if you have registered for this event.

Programme organiser

Dr Daniel McGowan, Principal Clinical Scientist, Oxford University Hospitals NHS Foundation Trust, IDUG Chair-Emeritus

Sponsors

A special thank you to all of our industry partners for their support on this event



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29
SEPTEMBER -
2 OCTOBER
2020

Day 1: Tuesday 29 September

12:00-13:00 BST

New dosimetry applications Chair: Dr Jill Tipping, IDUG Co-Chair	
12:00	Radium dosimetry Dr Iain Murray, Principal Physicist, The Royal Marsden NHS Foundation Trust
12:20	Q&A
12:30	Radiobiology Dr Sam Terry, Lecturer in Radiobiology, King's College London
12:50	Q&A
13:00	Close of session

Day 2: Wednesday 30 September

12:00-13:00 BST

Neuroendocrine dosimetry Chair: Dr Daniel McGowan, IDUG Chair-Emeritus	
12:00	Clinician's view Dr Tarek Abdel-Aziz, Surgery Lead, University College London Hospital
12:20	Q&A
12:30	Physicist's view Dr Jill Tipping, Clinical Scientist, The Christie NHS Foundation Trust; and Mr Matt Aldridge, Clinical Scientist, University College London Hospital
12:50	Q&A
13:00	Close of session

Day 3: Thursday 1 October

12:00-13:00 BST

PSMA dosimetry Chair: Dr Matt Aldridge, IDUG Co-Chair	
12:00	Clinician's view Dr Nat Lenzo, Nuclear Medicine Physician, Genesis AU
12:20	Q&A
12:30	Physicist's view Mr Nathaniel Scott, Medical Physicist, Genesis UK
12:50	Q&A
13:00	Close of session

Day 4: Friday 2 October

12:00-13:00 BST

Future dosimetry standards Chair: Bruno Rojas, IDUG Secretary	
12:00	MRT dosimetry project Dr Andrew Robinson, Head of Nuclear Medicine Metrology, National Physical Laboratory
12:20	Q&A
12:30	IRMER guidance on dosimetry Ms Louise Fraser, Scientific Advisor, Public Health England
12:50	Q&A
13:00	Close of event

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The British Institute of Radiology

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