BIR
The British Institute of Radiology

2 OCTOBER 2020

APPROVED BY THE BIR

BIR/IDUG MOLECULAR RADIOTHERAPY DOSIMETRY

Venue: Richard Doll Building, University of Oxford

CPD: 4 CREDITS

Bayer have part funded this event

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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. There will be a poster session presented by participants to discuss the work performed in other hospitals in addition to the talks. This conference would be useful for physicists, oncologists, radiologists, radiographers, and all people involved in molecular radiotherapy.

09:30	**Registration and refreshments**
09:50	**Welcome and introduction** Dr Daniel McGowan, Principal Clinical Scientist, Oxford University Hospitals NHS Foundation Trust
	Neuroendocrine dosimetry **Chair: Dr Daniel McGowan, IDUG Chair-Emeritus**
10:00	**Clinician's view** Dr Tarek Abdel-Aziz, Surgery Lead, University College London Hospital
10:30	**Physicist's view** Dr Jill Tipping, Clinical Scientist, The Christie NHS Foundation Trust; and Mr Matt Aldridge, Clinical Scientist, University College London Hospital
11:15	**Refreshments**
	New dosimetry applications **Chair: Dr Jill Tipping, IDUG Co-Chair**
11:45	**Radium dosimetry** Dr Iain Murray, Principal Physicist, The Royal Marsden NHS Foundation Trust
12:15	**Radiobiology** Dr Sam Terry, Lecturer in Radiobiology, King's College London
12:45	**Lunch**
	PSMA dosimetry **Chair: Dr Matt Aldridge, IDUG Co-Chair**
13:45	**Clinician's view** Dr Nat Lenzo, Nuclear Medicine Physician, Genesis AU
14:15	**Physicist's view** Mr Nathaniel Scott, Medical Physicist, Genesis UK
14:45	**Refreshments**
	Future dosimetry standards **Chair: Bruno Rojas, IDUG Secretary**
15:15	**MRT dosimetry project** Dr Andrew Robinson, Head of Nuclear Medicine Metrology, National Physical Laboratory
15:45	**IRMER guidance on dosimetry** Ms Louise Fraser, Scientific Advisor, Public Health England
16:15	**Close of event**

This course provides 4 CPD credits in accordance with the CPD Scheme of the Royal College of Radiologists

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Call for abstracts

Please email conference@bir.org.uk with your abstracts (up to 400 words) in Word format. These can be on any aspect of molecular radiotherapy dosimetry.

For more information visit https://www.bir.org.uk/education-and-events/call-for-abstracts/

Deadline: 5pm Monday 31 August 2020

Programme Organiser

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

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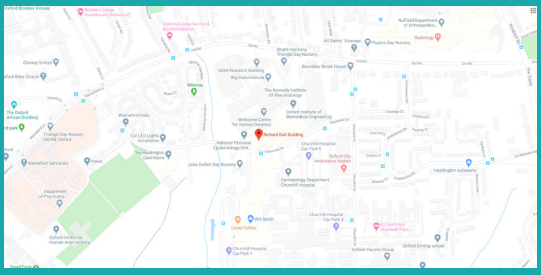
The Richard Doll Building
Old Road Campus, Headington
Roosevelt Drive
Oxford OX3 7LF



Venue
Press "CTSU" bell to gain access to building. The Lecture Theatre and Atrium are on the ground floor, to the left as you enter from main entrance.

Directions
The Campus can be found by following signs to the Churchill Hospital. The Richard Doll is a big, white, modern building, and adjacent to Old Road Campus Research Building (green). The entrance to the Doll building is indicated on the map, exactly opposite the entrance to the Wellcome Trust Centre for Human Genetics.

By car
If coming by car from the east, M40 Junction 8 or 8a, take the A40 then A420 to Headington Centre and follow signs for Churchill Hospital which will bring you to the Old Road Campus. From the north, M40 Junction 9, take A34 then A40 Northern ring road, turning off at Marston (B4150), then B4495 towards Headington and follow signs to Churchill Hospital.
From the south and west, approach from the A4142 Eastern ring road and B 4495.

Park & Ride
Hospital parking is very limited so it is advisable to park at Thornhill Park & Ride, one mile east of Headington, Oxford, on the A40. At Thornhill there is a bus no. 600 going to the "Churchill Drive" stop (marked as "600" on below map) or it is possible to pre-order a taxi and drive to the campus (10 mins).

Train
The Campus is three miles from the mainline station at Oxford
(allow 15 mins by taxi from the station forecourt).

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48–50 St John Street, London, EC1M 4DG
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