

12 OCTOBER 2017





PROTON THERAPY FOR NON-PROTONEERS

Venue: Royal Society of Medicine, London

CPD: 6 Credits







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VENUE: ROYAL SOCIETY OF MEDICINE, LONDON

CPD: 6 Credits

The UK government has invested £250m in establishing two NHS proton therapy centres – one at The Christie in Manchester, due to open in 2018, and one at UCLH in London which is due to open in 2020. This, combined with new proton facilities ir several private centres, will overhaul the way cancer is treated in the UK.

This meeting is to inform radiotherapy professionals on how they can access these new resources, which patients they should be referring and how this new service is going to impact healthcare in the future.

Learning objectives:

- 1. Learn how and why to refer potential patients to the new proton centres
- 2. Learn how to manage the side effects and morbidities from proton treatment

09:30 10:00	Registration and refreshments Welcome and introduction Dr Charles Kelly, Clinical Oncologist, Northern Centre for Cancer Care	11:20	NHS patient pathways and support (UK based service) Dr Ed Smith, Clinical Director of Proton Therapy, The Christie NHS Foundation Trust	
40.05	A brave new world	11:50	Refreshments	
10:05	Dr Adrian Crellin, Clinical Lead for Proton Beam Therapy, NHS England	12:20	Follow up and survivorship Dr Ed Smith, Clinical Director of Proton Therapy, The	
10:30	The NHS proton centres Dr Ed Smith, Clinical Director of Proton Therapy, The		Christie NHS Foundation Trust	
	Christie NHS Foundation Trust and Dr Yen Chang, Clinical Lead for Proton Beam Therapy, University College London Hospitals NHS	12:40	Paediatric specific issues Dr Nicky Thorp, Consultant Clinical Oncologist, Clatterbridge Cancer Centre	
	Foundation Trust	13:10	Lunch	
11:00	Overseas programme and case selection Dr Yen Chang, Clinical Lead for Proton Beam Therapy, University College London Hospitals NHS Foundation Trust	14:10	Proton planning Dr Julia Handley, Radiotherapy Physics Group Leader, The Christie NHS Foundation Trust	

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14:45	Protons in clinical practice Prof. Dr. med. Damien Charles Weber, Chairman and Medical Director, Center for Proton Therapy, Paul Scherrer Institute, Switzerland
15:25	Refreshments
15:55	Trials Prof Gillies McKenna, Director, CRUK/MRC Oxford Institute for Radiation Oncology
16:25	Technological advances Prof Ran Mackay, Director, Christie Medical Physics, The Christie NHS Foundation Trust

Summary and final remarks

Close of event

16:4516:50

Registration Fees

Non member	£250
BIR Member Plan 1	£145
BIR Member Plan 2	£110
BIR Trainee member	£65
BIR Retired/Student member	£55

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1 Wimpole Street, London W1G 0AE

BY LONDON UNDERGROUND:

Nearest stations: Central and Jubilee lines to Bond Street (less than 5 minutes walk) or Victoria, Bakerloo and Central lines to Oxford Circus (less than 5 minutes walk).

RY RUS

Nearest bus routes: 6, 7, 10, 13, 15, 23, 25, 30, 55, 73, 94, 98, 113, 137, 139, 159, 175, 189, 274, 390 are all within walking distance to the RSM.

BY CAR

The RSM is in the congestion charging zone. Wimpole Street is a one-way street, approached from Henrietta Place.

PARKING NEAR THE RSM

Metered parking is available on the street outside the RSM. Car parks are located in Cavendish Square and Marylebone Lane, both 5 minutes walk away. For more information, visit the City of Westminster website.

BY FOOT

1 Wimpole Street is located behind House of Fraser, off Oxford Street.





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The British Institute of Radiology

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