



# PROSTATE BRACHYTHERAPY

UK & Ireland  
Conference 2019

Friday 22nd March 2019

Royal Armouries Museum,  
Leeds, West Yorkshire, LS10 1LT

## PROGRAMME

08.30-09.00	Registration	
09.00-09.10	<b>Welcome</b>	<i>Ann Henry, Leeds</i>
09.10-09.40	<b>Molecular Imaging in Prostate Cancer – Current Status and Future Prospects</b>	<i>Andy Scarsbrook, Leeds</i>
09.40-10.20	<b>Biofocussed prostate cancer RadioTherapy (BiRT)</b>	<i>Annette Haworth, Australia</i>
10.20-10.50	Coffee; Exhibition/Poster viewing	
10.50-11.30	<b>Optimal fractionation in HDR brachytherapy</b>	<i>Gerard Morton, Canada</i>
11.30-12.10	<b>Minimising and managing morbidity in LDR brachytherapy</b>	<i>Mira Keyes, Canada</i>
12.10-12.30	<b>Patient contamination in prostate LDR brachytherapy</b>	<i>Sarah Aldridge, London</i>
12.30-13.30	Lunch; Exhibition/Poster viewing	
13.30-14.15	<b>Proffered papers - Clinical</b>	<i>Chairs: Annette Haworth and Gerard Morton</i>
14.15-15.45	<b>Breakout sessions</b>	
<b>Physics: Verification/Uncertainties Theme</b>		<i>Chair: Peter Bownes, Leeds</i>
	• Differences in dosimetry, planning and equieffective doses for prostate brachytherapy	<i>Annette Haworth, Australia</i>
	• In-vivo dosimetry in clinical practice	<i>Joshua Mason, Victoria Coleman, Leeds</i>
	• Proffered papers - Physics	
<b>Clinical: Toxicity Theme</b>		<i>Chair: Sree Rodda, Leeds</i>
	• Screening for and managing radiation bowel toxicity	<i>John Staffurth, Cardiff</i>
	• Medical management of sexual dysfunction	<i>Ian Eardley, Leeds</i>
	• Management of psycho-sexual dysfunction after prostate cancer treatment	<i>Lorraine Grover, London</i>
15.45-16.15	Coffee; Exhibition/Poster viewing	
16.15-17.00	<b>Debate: Which is best: LDR or HDR boosting when combining with EBRT?</b>	<i>Chair: David Bottomley, Leeds Gerard Morton, Canada and Mira Keyes, Canada</i>
17.00	Closing remarks and presentation of prizes	<i>Ann Henry and Peter Bownes, Leeds</i>
Evening	<b>Conference Dinner</b>	

**6** THIS COURSE PROVIDES  
**CPD CREDITS**

in accordance with the CPD Scheme of the  
**Royal College of Radiologists**