

10–11 March 2020
Leeds, UK

Real-time image guided HDR BT for prostate cancer

Tuesday, March 10

		Presenter / Moderator	Location
12:00– 12.45	Lunch		
12:45– 13:00	Welcome and Introduction	Dr Ann Henry Peter Bownes	Level -1 Brachytherapy
13:00 – 13:30	Participant Presentations		Level -1 Brachytherapy
13:30 – 14:15	Clinical Protocols for HDR Prostate Brachytherapy Clinical Outcome Toxicity	Dr Sree Rodda	Level -1 Brachytherapy
14:15 – 15:00	Imaging for HDR prostate Brachytherapy and target volume delineation (US, multi-parametric MRI)	Dr Oliver Hulson	Level -1 Brachytherapy
15:00 – 15:15	Coffee Break		
15:15 – 16:00	Treatment Planning Including use of multi-parametric MRI	To be confirmed	Level -1 Brachytherapy
16:00 - 16:45	Benefits of real-time approach	Peter Bownes	Level -1 Brachytherapy
16:45 – 17:30	Treatment Delivery Equipment/Logistical Requirements & QA Equipment	Clare Wilkinson Peter Bownes	Level -1 Brachytherapy
19:30	Course Meal		

Wednesday, March 11

		Presenter/ Moderator	Location
08:00 - 08:45	Challenging clinical scenarios and review of cases for theatre	Dr David Bottomley Dr Oliver Hulson	Level -1 Brachytherapy
	Coffee		
BREAK-OUT SESSION			
08:45 – 12:00	Group 1	Group 2	Brachytherapy department
	Live Case (Faculty)	Hands on session – treatment planning & QA/Calibration/TPS Settings (Faculty & Elekta)	
12:00 – 13:00	Lunch – Time may vary depending on theatre list		
BREAK-OUT SESSION			
13:00 – 16:00	Group 1	Group 2	Brachytherapy department
	Hands on session – treatment planning & QA/Calibration/TPS Settings (Faculty & Elekta)	Live Case (Faculty)	
16:00 – 17:00	Round table discussion on implementation of HDR prostate brachytherapy -Participants questions (Faculty)		Brachytherapy department
17:30	Course Closes		