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The British
Institute of
Radiology

SABR
UK Consortium

19-20
NOVEMBER
2015

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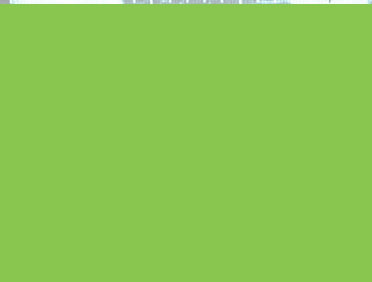
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STEREOTACTIC ABLATIVE RADIOTHERAPY (SABR)
A BIR event in association with the UK SABR Consortium
Venue: Riddell Hall, Queen's University Belfast
CPD: 9 CREDITS

EDUCATIONAL OBJECTIVES

This unique event is the first of its kind in the UK, organised by the BIR in association with the UK SABR Consortium. It will provide attendees with state-of-the-art lectures on current best practice for SABR in a range of indications, for common tumour primaries and common treatment sites.

The educational component will cover all aspects of SABR treatment from patient selection, through treatment planning, treatment delivery and patient follow-up. This meeting will also showcase current and proposed UK and International SABR research and provide researchers with an interest in SABR useful networking opportunities.

DAY 1 – 19 NOVEMBER 2015

12:30 Registration

13:00 Lunch and refreshments

Session 1 – SABR for primary tumours

Chairs: Dr Gerry Hanna and Dr Kevin Franks

14:00 Welcome and introduction

Dr Gerry Hanna, Senior Lecturer in Clinical Oncology/Consultant Oncologist, Queen's University Belfast

14:05 SABR for early stage lung cancer – current standards and future directions

Professor Suresh Senan, Professor of Clinical Experimental Radiotherapy, VU University Medical Center, Amsterdam

14:45 SABR in the management of localised prostate cancer

Dr Nick van As, Consultant Clinical Oncologist, The Royal Marsden Hospital

15:15 The role of SABR for intra-abdominal cancers

Professor Maria Hawkins, MRC Clinical Group Leader in Advanced Radiation Technology, University of Oxford

15:45 Refreshments, exhibition and poster viewing

Session 2 – Immobilisation, imaging and clinical trials

Chairs: Professor Alan Hounsell and Ms Angela O'Neill

16:15 Patient positioning and immobilisation for SABR treatments – principles and pitfalls

Mrs Angela Baker, Therapy Research Radiographer, The Clatterbridge Cancer Centre

16:35 Treatment Planning Considerations for SABR Implementation

Dr Viv Cosgrove, Head of Radiotherapy Physics, Leeds Teaching Hospitals NHS Trust

16:55 SABR or surgery for early stage NSCLC

Dr Kevin Franks, Consultant Clinical Oncologist, Leeds Teaching Hospitals NHS Trust

Session 3 – Proffered papers

Chairs: Dr Jonathan McAleese and Dr Conor McGarry

17:15 Presentations selected from submitted abstracts

Speakers to be confirmed

18:15 Close of day

Conference dinner

All delegates are warmly welcome to attend the conference dinner, included in the delegate fee.

It will be held in the Great Hall, just a short walk away from Riddel Hall.

The evening will provide a fantastic opportunity to mingle with conference delegates, speakers, organisers and beyond.

It will begin with a drinks reception at 19:00 before dinner is served at 20:00.

DAY 2 – 20 NOVEMBER 2015

Session 4 – SABR for locally advanced and oligometastatic disease

Chairs: Dr Suneil Jain and Dr Karl Butterworth

08:50	Introduction	Dr Suneil Jain, Senior Lecturer in Oncology, Queen's University Belfast
09:00	The role of SABR in oligometastatic disease	Professor Robert Timmerman, Professor in Radiation Oncology and Neurological Surgery, The University of Texas Southwestern Medical Center
09:40	SABR for breast oligometastatic disease	Dr Christy Goldsmith, CyberKnife Fellow, The Harley Street Clinic
10:05	SABR for oligoprogressive disease	Dr Patrick Cheung, Associate Professor of Radiation Oncology, Sunnybrook Odette Cancer Centre, University of Toronto
10:45	Refreshments, exhibition and poster viewing	

Session 5 – SABR for locally advanced and oligometastatic disease – radiobiology, systemic therapy and clinical cases

Chairs: Professor Joe O'Sullivan and Dr Matthew Hatton

11:15	Complex case discussion	Professor Robert Timmerman, Professor in Radiation Oncology and Neurological Surgery, The University of Texas Southwestern Medical Center Dr Patrick Cheung, Associate Professor of Radiation Oncology, Sunnybrook Odette Cancer Centre, University of Toronto Speaker to be confirmed
12:00	Radiobiology and SABR: the LQ model, bystander effect and abscopal effects	Professor Kevin Prise, Professor of Radiation Biology, Queen's University Belfast
12:30	Novel agents and SABR	Dr Gerry Hanna, Senior Lecturer in Clinical Oncology/Consultant Oncologist, Queen's University Belfast
13:00	Questions	
13:15	Lunch	
14:15	Close of event	

CALL FOR ABSTRACTS

We are looking for abstracts for poster presentations relating to all areas of medical imaging and radiotherapy, including educational, case reports, audits and research. In addition to poster presentations, the highest quality abstracts will be chosen and authors invited to also give an oral presentation.

Abstracts should be submitted by 5pm Friday 31 July 2015 online at: <http://www.bir.org.uk/education-and-events/call-for-abstracts/>

Please note, we will only accept one abstract submission per presenting author. If you wish to submit any further abstracts, these will only be considered if you are a co-author and the presenting author is registered for the meeting.

UK SABR Consortium members qualify for BIR member rates. Please ring 02036682230 to book.

Registration Fees

BIR/SABR Consortium Consultant member	£200
BIR/SABR Consortium Non-Consultant member	£160
BIR/SABR Consortium Trainee member	£120
BIR/SABR Consortium Retired/Student member	£100
Non Member	£300

Book now

For further information and to register:
www.bir.org.uk

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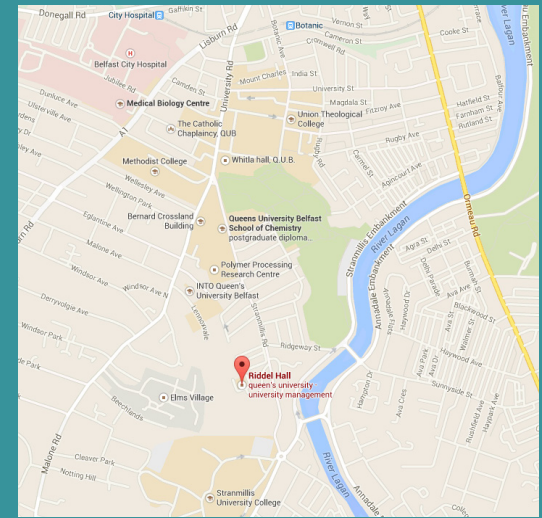
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The British Institute of Radiology

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

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Riddell Hall, Queen's University Belfast,
 185 Stranmillis Road, BT9 5EE

BY CAR

From the M1:
 Exit the M1 at Junction 2 and take the second exit onto Stockman's Lane. Continue on the A55 (Stockman's Lane). As you pass under the A1, the A55 becomes Balmoral Avenue. Continue on Balmoral Avenue until you reach the A55/B23 junction (Malone Road). Turn left onto the B23 (Malone Road). After approximately 200 yds turn right onto Stranmillis Road. At the roundabout, take the second exit (Stranmillis Road). Take the next left and then follow the road to Riddell Hall.

From Belfast city centre:

Exit the A1 (Bradbury Place) onto the B23 (University Road). After approximately 100 yds turn left onto Stranmillis Road. Continue on Stranmillis Road. Take the 6th turn on your right and then follow the road to Riddell Hall.

BY BUS

Riddell Hall is on Metro bus route 8A that departs from Donegall Square East beside the City Hall. Get off at the first stop after Ridgeway Street, which is on the left just after St Bartholomew's Church (on right) and walk back uphill to the Riddell Hall entrance on the other side of the road.

BY TRAIN

Belfast Central station and Great Victoria Street station are both less than 10 minutes drive away.

BY AIR

Belfast George Best City Airport is approximately 20 minutes drive. Belfast International Airport is approximately 50 minutes drive.