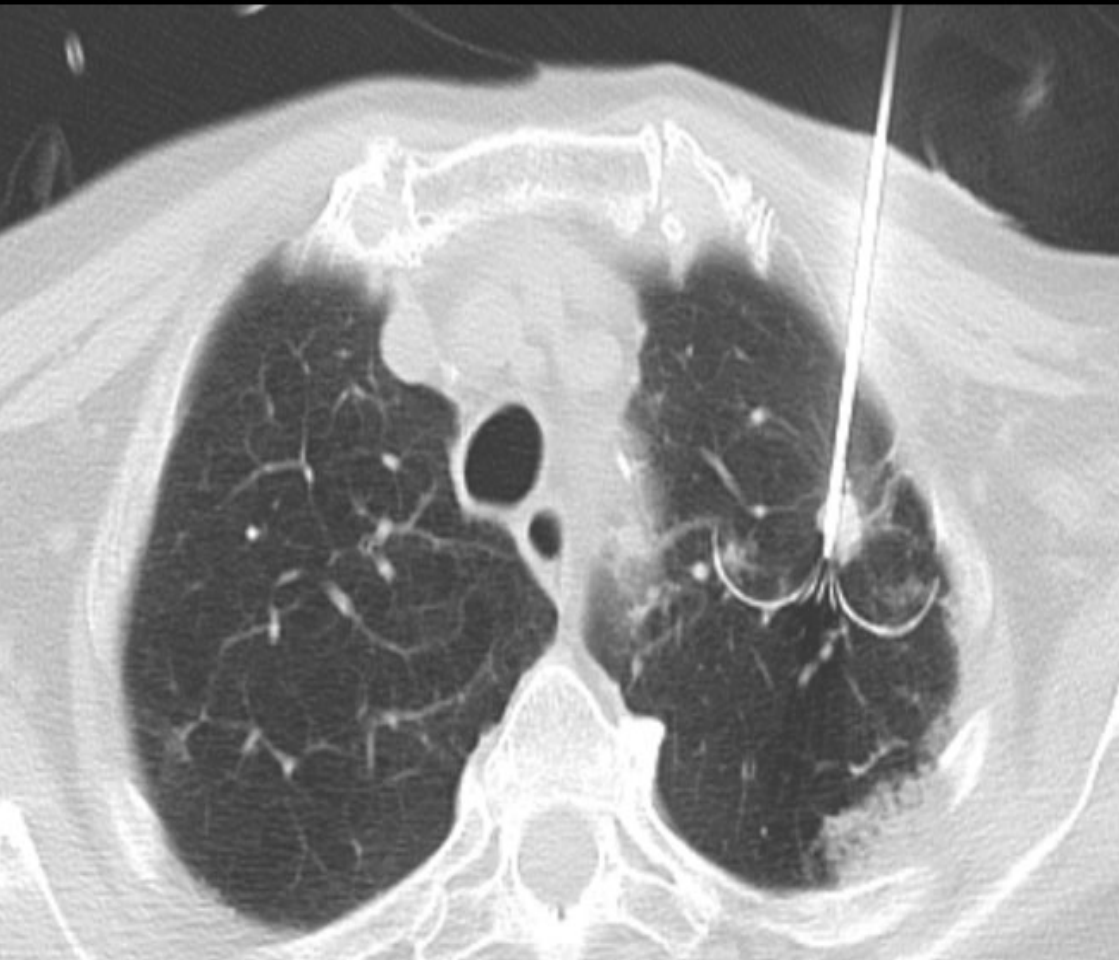




INTRODUCTION TO RADIOFREQUENCY ABLATION

Venue: Stewart House, London

CPD: 6 CREDITS (applied for)

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Venue: Stewart House, London

Date: 21 November 2016

CPD: 6 CREDITS (applied for)

Radiofrequency ablation (RFA) is a rapidly developing minimally invasive treatment technique for certain cancers of the lung, liver and kidney. With an ageing population, more patients will present with primary or metastatic disease who may not be suitable surgical candidates. There is, therefore, an increasing need for clinicians and radiologists to learn about RFA and related techniques, which is cheaper than surgery with a shorter length of stay.

Educational aims:

- To familiarise clinicians and radiologists with the basic techniques, indications and complications of minimally invasive image-guided tumour ablation
- To increase the understanding of clinician and radiologists of the expected and worrisome features on post-ablation surveillance imaging
- To increase the confidence of clinicians when discussing the pros and cons of RFA to patients under their care and offer insightful advice

08:45 Registration

09:20 Welcome and introduction
Dr John Adu, Radiology Registrar, Barts Health NHS Trust

09:30 Indications, contraindications and requirements for radiofrequency ablation
Dr Ian Renfrew, Consultant Interventional Radiologist, Barts Health NHS Trust

10:00 Radiofrequency ablation — what is it and how is it done?
Dr Joo-Young Chun, Consultant Interventional Radiologist, Barts Health NHS Trust

10:30 Cryotherapy: When, why and how?
Dr Mike Gonsalves, Consultant Interventional Radiologist, St George's Hospital NHS Trust

10:50 Refreshments

11:20 Microwave ablation: When, why and how?
Dr Mark Anderson, Consultant Radiologist, Oxford University Hospital

11:50 High intensity ultrasound ablation — an emerging therapy
Professor Wladyslaw Gedroyc, Consultant Radiologist, Imperial College Health Care NHS Trust

12:20 Liver post-RFA surveillance imaging: What's normal and when should I worry?
Speaker to be confirmed

12:50 Lunch

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NOVEMBER
2016

13:50 Lung post-RFA surveillance imaging: What's normal and when should I worry?

Dr Tim Fotheringham,
Consultant Interventional
Radiologist, Barts Health NHS
Trust

14:20 Renal post-RFA surveillance imaging: What's normal and when should I worry?

Dr Joo-Young Chun, Consultant
Interventional Radiologist, Barts
Health NHS Trust

Interactive sessions

14:50 Small group case discussion 1

15:20 Refreshments

15:50 Small group case discussion 2

16:20 Small group case discussion 3

16:50 Small group case discussion 4

17:20 Review

Dr John Adu, Radiology
Registrar, Barts Health NHS Trust

17:30 Close

Registration fees

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

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INTRODUCTION TO RADIOFREQUENCY ABLATION

Venue: Stewart House, London

Events Centre, Stewart House
32 Russell Square, London, WC1B 5DN

BY TRAIN

Euston, King's Cross and St. Pancras mainline stations are within walking distance. The other London mainline stations are a short tube or taxi journey away.

BY BUS

Bus numbers 10, 24, 29, 73, 134, 390 all travel down Gower Street which is the main Senate House entrance. Stewart House can be accessed by passing through the main entrance on to the Russell Square side.

Buses 7, 188, 68, 168, 59 & X68 stop at Russell Square. Buses 17, 45 and 46 stop in Gray's Inn Road. It is a short walk down Guildford Street to Russell Square.

BY TUBE

Russell Square (Piccadilly Line) is the nearest tube station.

Also within walking distance are:

Goodge Street (Northern Line)

Tottenham Court Road (Central Line and Northern Line)

Euston Square (Circle, Hammersmith & City and Metropolitan Lines)

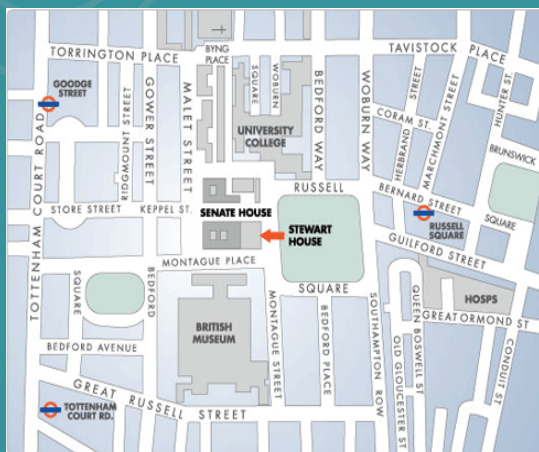
Euston Station (Victoria & Northern Line)

King's Cross (Northern, Victoria, Hammersmith & City, Piccadilly, Circle and Metropolitan Lines)

CAR PARKING

Public car parking is not available at Senate House.

There are NCP car parks at Woburn Place & Bloomsbury Place.



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