

## ESSENTIAL PHYSICS REVISION FOR FRCR

Venue: The British Institute of Radiology, London

CPD: 6 CREDITS



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# ESSENTIAL PHYSICS REVISION FOR FRCR

Venue: The British Institute of Radiology, London

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This one-day course will provide physics revision tutorials aimed at supporting trainees looking to take the first FRCR examination. Attendees are encouraged to come with specific questions/areas they would like to be discussed.

<b>08:45</b>	<b>Registration and refreshments</b>
<b>09:15</b>	<b>Welcome and introduction</b>
<b>09:20</b>	<b>Basic science</b> Mrs Rosemary Eaton, Medical Physics Expert and Radiation Protection Advisor, Mount Vernon Hospital
<b>10:20</b>	<b>X-ray imaging</b> Ms Claire Skinner, Head of Radiological Physics and Radiation Safety, Royal Free London Hospital
<b>11:20</b>	<b>Refreshments</b>
<b>11:40</b>	<b>CT imaging</b> Mr Bruce Walmsley, Consultant Clinical Scientist and Radiation Protection Advisor, St George's University Hospitals NHS Foundation Trust
<b>12:40</b>	<b>Lunch</b>
<b>13:25</b>	<b>Ultrasound imaging</b> Dr Colin Deane, Consultant Clinical Scientist, King's College Hospital
<b>14:25</b>	<b>MR imaging</b> Dr Enrico DeVita, Reader in Medical Physics, King's College London
<b>15:25</b>	<b>Refreshments</b>
<b>15:45</b>	<b>Nuclear medicine</b> Mr Richard Fernandez, Clinical Scientist, Guy's and St Thomas' NHS Trust
<b>16:45</b>	<b>Close of event</b>

*This course provides 6 CPD credits in accordance with the CPD Scheme of the Royal College of Radiologists*

31  
JANUARY  
2019

## Registration Fees

Non member	£150
BIR Trainee member	£100

## Join us

Join the BIR today to benefit from reduced delegate rates for our events.

For membership information visit:  
[www.bir.org.uk/join-us](http://www.bir.org.uk/join-us)

## Programme Organisers

Dr Martin John Graves, Consultant Clinical Scientist, Addenbrooke's Hospital

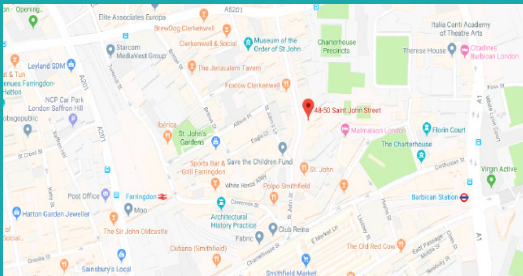
Dr Geoff Charles-Edwards, Consultant Clinical Scientist, Guy's and St Thomas' NHS Foundation Trust

Dr Sharenja Jeyabaladevan, Specialty Registrar in Radiology, Chelsea and Westminster Hospital NHS Foundation Trust

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48-50 St John Street  
London  
EC1M 4DG



## BY LONDON UNDERGROUND:

Farringdon Station

(Metropolitan, Circle, Hammersmith and City lines)

Option 1: Turn right onto Cowcross Street. At the end turn left onto St John Street.

## BY TRAIN:

Farringdon Thameslink

Exit the station onto Cowcross Street, turn right and continue to St John Street. Turn left at St John Street and continue onto The British Institute of Radiology.

## Kings Cross

Take Metropolitan, Circle or Hammersmith and City underground lines to Farringdon station and follow instructions as above.



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 The British Institute of Radiology

48–50 St John Street, London, EC1M 4DG  
[www.bir.org.uk](http://www.bir.org.uk)

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