

# Case based learning at BCVI

The BCVI meeting will feature several breakout room sessions for trainees and those wanting to learn the basics of cardiac CT, cardiac MRI and nuclear cardiac imaging.

These sessions will focus primarily on case based learning and provide an introduction to cardiac imaging. These sessions will feature lectures about real cases presented by imaging experts, not workstation based. These sessions will be pitched at a level suitable for Level 1 cardiology and radiology training. These sessions would also be of interest to radiographers, allied health professionals and non-specialists.

A variety of cases will be discussed during these sessions. For many cases a combination of imaging modalities will be presented to enhance learning. This will not be enough to cover the full cardiology or radiology Level 1 curriculum for any specific modality. However, it will provide a solid basis for further learning in hospital departments, online or at further training days. Further educational opportunities will be available during the BCVI meeting including more advanced lectures and keynote talks.

Participants can self certify the number of sessions that they have attended on the form included here. We recommend that you markup directly on the PDF form or print it out prior to the meeting to take with you. The BCVI is an environmentally friendly paper free meeting so paper hand-outs will not be provided.

## British Cardiovascular Imaging Meeting

2<sup>nd</sup> – 4<sup>th</sup> May 2018

John McIntyre Conference Centre

EDINBURGH

A joint meeting between the  
British Society of Cardiovascular Imaging/British Society of Cardiovascular CT  
British Society of Cardiovascular Magnetic Resonance Imaging and  
British Nuclear Cardiac Society.

Register online at: <https://tinyurl.com/bcvi2018>



## Day 1 - Wednesday 2nd May

<b>08.30-09.30</b>	<b>Cardiac imaging basics for the non specialist</b>	
08.30	Cardiac CT basics/for the non specialist	Alastair Moss
08.50	Cardiac CMR basics/for the non specialist	Thomas Treible
09.10	Nuclear cardiac imaging basics/for the non specialist	Matt Balerdi

<b>10.00 – 12.30</b>	<b>Case based learning 1 Basic of ischaemic and coronary artery disease</b>	
10.00	Imaging cases - MRI basic	Timothy Fairbairn
10.30	Imaging cases - CT basic	Michelle Williams
11.00	Imaging cases - nuclear basic	Rebecca Schofield
11.30	Imaging cases - MRI and CT basic	Matthias Schmitt
12.00	Imaging cases - MRI and nuclear basic	Mani Motwani

<b>13.30- 14.30</b>	<b>Case based learning 2 Basic of ischaemic and coronary artery disease</b>	
13.30	Imaging cases - CT and nuclear basic	James Stirrup
14.00	Imaging cases basic congenital	James Shambrook

## Day 2 – Thursday 3rd May

<b>13.30-15.30</b>	<b>Case based learning 3 Myocardial, cardiomyopathy, heart failure</b>	
13.30	Imaging cases - MRI and nuclear	Mani Motwani
14.00	Imaging cases - CT and MRI	Nick Bellenger
14.30	Imaging cases - CT and nuclear basic	Ben Holloway
15.00	Imaging cases - misc	Timothy Fairbairn

## Day 3 – Friday 4th May

<b>09.00-10.30</b>	<b>Case based learning 4 Valves, pericardial, aorta</b>	
09.00	Imaging cases MRI	Matthias Schmitt
09.30	Imaging cases CT	Alastair Moss
10.00	Imaging cases nuclear	Steven White

<b>11.00-12.30</b>	<b>Read with the experts - Pot pourri</b>	
11.00	Imaging cases MRI	Nick Bellanger
11.30	Imaging cases CT	Russel Bull
12.00	Imaging cases nuclear	Eliana Reyes

# Self certification for attendance at case based learning

## British Cardiovascular Imaging meeting Edinburgh May 2 to 4 2018

	CT	MRI	Nuclear	Tick sessions attended
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### Day 1

<b>Cardiac imaging basics for the non specialist</b>				
Cardiac CT basics/for the non specialist				
Cardiac CMR basics/for the non specialist				
Nuclear cardiac imaging basics/for the non specialist				

<b>Case based learning 1 Basic of ischaemic and coronary artery disease</b>				
Imaging cases - MRI basic		6		
Imaging cases - CT basic	6			
Imaging cases - nuclear basic			6	
Imaging cases - MRI and CT basic	6	6		
Imaging cases - MRI and nuclear basic		6	6	

<b>Case based learning 2 - Basic of ischaemic and coronary artery disease</b>				
Imaging cases - CT and nuclear basic	6		6	
Imaging cases basic congenital	TBC			

### Day 2

<b>Case based learning 3 - Myocardial, cardiomyopathy, heart failure</b>				
Imaging cases - MRI and nuclear		6	6	
Imaging cases - CT and MRI	6	6		
Imaging cases - CT and nuclear basic	6		6	
Imaging cases - misc	TBC			

### Day 3

<b>Case based learning 4 - Valves, pericardial, aorta</b>				
Imaging cases MRI		6		
Imaging cases CT	6			
Imaging cases nuclear			6	

<b>Read with the experts - Pot pourri</b>				
Imaging cases MRI		6		
Imaging cases CT	6			
Imaging cases nuclear			6	

I confirm that I attended the above case based learning at the BCVI meeting.

Name

Signature

Date