

How to find the Life Sciences Building, Bristol



Address:
School of Biological Sciences
Life Sciences Building,
24 Tyndall Avenue,
Bristol BS8 1TQ
0117 394 1212

Bristol Cardiac MRI Level 1 Course



Cardiac MRI Level 1 Course
Monday 16th and Tuesday 17th April 2018

Course Director:
Chiara Bucciarelli-Ducci, MD, PhD, FESC, FRCP
(Consultant Cardiologist & Senior Lecturer in Cardiac Imaging)

It is our pleasure to announce the 8th Bristol Cardiac MRI Level 1 Course.

This two day course includes:

- Comprehensive series of lectures covering all aspects of CMR
- 50 interactive cases
- Individualised image analysis training at dedicated workstations

This course provides:

- Level 1 certification in CMR
- Knowledge and Skills required by the Core Cardiology Curriculum
- Knowledge and Skills for the European Examination in General Cardiology (EEGC; formerly known as the KBA)

The course is designed for

- Cardiology trainees and consultants
- Radiology trainees and consultants
- Core trainees interested in cardiology or radiology

No prior experience in CMR is required.

Course fees (including lunch and refreshments):

Internal Candidates (Severn/Peninsula): £250

External Candidates: £350

We look forward to seeing you!

Iwan Harries, MBBCh, BSc, MRCP
Clinical Research Fellow
Cardiology SpR, Bristol Heart Institute
Iwan.Harriesr@uhbristol.nhs.uk

Chiara Bucciarelli-Ducci, MD, PhD, FESC, FRCP
Consultant Cardiologist & Senior Lecturer in Cardiac Imaging
c.bucciarelli-ducci@bristol.ac.uk

For registration, please contact:

Jack Flahavan
Jack.Flahavan@uhbristol.nhs.uk
Telephone +44 1173425888

Bristol Cardiac MRI Course

Monday 16th and Tuesday 17th April 2018

08:30-17:00

**Life Sciences Building
University of Bristol**

What does the course cover?

- 1) Indications for CMR in clinical cardiology
- 2) CMR safety, contraindications
- 3) CMR sequences and protocols including mapping (T1, T2, T2*)
- 4) CMR in acute Ischaemic Heart Disease
- 5) CMR in stable Ischaemic Heart Disease (Stress perfusion, LGE, coronaries)
- 6) CMR in cardiomyopathy (HCM, DCM, ARVC, LVNC)
- 7) CMR in valvular heart disease, including flow assessment
- 8) CMR in cardiac masses, tumours and pericardial disease
- 9) Overview of CMR in congenital heart disease
- 10) Extra-cardiac findings and artefacts in CMR
- 11) Interactive clinical cases
- 12) Hands-on CMR analysis workshops
- 13) CMR Quiz with prizes