

AGENDA 2024

CPD and EBAC Accreditation applied for



Date: Monday 11 - Friday 15 March 2024 Venue: Royal College of Physicians, London

#### **Course Directors**







Dr Shouvik Haldar

Prof André Ng

Prof Rajiv Gulati

Now in its 15<sup>th</sup> year, the BCS and Mayo Clinic Cardiology Review Course 2024 is the premier opportunity for Consultants and Cardiology Trainees to update their knowledge in Cardiology and prepare for Revalidation.

Held over 5 days, this comprehensive course presented by leading figures from the UK and Mayo Clinic covers the European Cardiology Curriculum through a broad range of didactic lectures together with case-based interactive sessions.





#### **ACCREDITATION**

A CPD and CME certificate (in the name of the participant) will be made available after the course, once the delegate feedback survey has been completed and attendance validated. CPD and CME points will only be available to those who have pre-registered for this event and attend the full course from Monday 11 to Friday 15 March 2024.

**Connect** 



Contact
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### **AGENDA**





Monday 11 March Valvular & Myocardial Disease Course Directors: Dr Shouvik Haldar, Prof André Ng & Prof Rajiv Gulati		11:20 – 12:00	<b>Panel Q&amp;A</b> Prof André Ng & Prof Rajiv Gulati
		12:00 – 13:00	LUNCH
08:50 – 09:00	Registration	13:00 – 13:20	Mitral/Tricuspid Valve Disease – Assessment & Medical Management
08:50 - 09:00	Course Introduction		Dr Benoy Shah
	Prof André Ng, & Prof Rajiv Gulati	13:20 – 13:40	Mitral/Tricuspid Valve Disease Intervention & Surgery Management
09:00 – 09:20	Aortic Valve Disease – Assessment & Medical Management		Dr Phil MacCarthy
	Dr Benoy Shah	13:40 – 14:10	<b>Heart Failure – HFrEF</b> Dr Andrew Morley-Smith
09:20 – 09:40	Aortic Valve Disease – Intervention & Surgery Management Prof Rajiv Gulati	14:10 – 14:30	Advanced Heart Failure – Device & Mechanical Circulatory Therapy  Dr Robert Franz
09:40 – 10:10	<b>Dilated &amp; Hypertrophic Cardiomyopathy</b> Dr Paz Tayal	14:30 – 14:50	BREAK
10:10 – 10:30	Infiltrative Cardiomyopathies Dr Robert Frantz	14:50 – 15:20	<b>Expert Panel Q&amp;A</b> Prof André Ng & Prof Rajiv Gulati
10:30 – 11:00	BREAK	15:20 – 15:40	<b>Right Heart Cath Cases</b> Dr Robert Frantz & Dr Malcom Bell
11:00 – 11:20	<b>Heart Failure – HfpEF</b> Dr Robert Frantz	15:40 – 16:40	Interactive Case Based Discussion Dr Robert Frantz & Dr Andrew Morley-Smith





### Tuesday 12 March **Atherosclerosis**

12:00 - 13:00

**LUNCH** 

08:55 - 09:00	Introduction	13:00 – 13:20	ST Elevation Myocardial Infarction
	Dr Rajiv Gulati & Prof André Ng		Prof Rajiv Gulati
09:00 – 09:20	Investigation of Stable Chest Pain	13:20 – 13:40	Cardiogenic Shock
	Dr Nick Curzen		Dr Susanna Price
09:20 – 09:40	Diabetes and CV disease – New Therapeutic	13:40 – 14:10	Anti-Thrombotics in ACS: Cases and Guidelines
03.20	Options	13.10	Dr Malcolm Bell
	Prof Stephen Wheatcroft		
		14:10 – 14:30	Sports Cardiology
09:40 - 10:00	Acute Coronary Syndromes – Medical Therapy		Prof Sanjay Sharma
	and PCI		, ,
	Dr Malcolm Bell		
		14:30 – 15:00	BREAK
10.00 – 10.30	BREAK		
		15:00 – 15:40	Expert Panel Q&A
10:30 - 10:50	Stable CAD – GDMT/Elective Revascularisation		Prof Rajiv Gulati & Prof André Ng
	(CABG vs. PCI)		
	Dr Chris Rajkumar	15:40 – 16:40	Interactive Case Based Discussion
			Prof Rajiv Gulati & Dr Malcolm Bell
10:50 – 11:20	Expert Panel Q&A		
	Prof Rajiv Gulati & Prof André Ng		
11:20 – 12:00	Interactive Case Based Discussion		
	Dr Chris Rajkumar & Prof Stephen Wheatcroft		

### Wednesday 13 March **General Cardiology**

08:55 – 09:00	Introduction Dr Shouvik Haldar & Prof Rajiv Gulati	13:00 – 13:20	<b>Hypertension</b> Prof Adrian Brady
09:00 – 09:30	Acute and Chronic Pericardial Disease Dr Tevfik Ismail	13:20 – 13:40	<b>Guide to Critical Appraisal of Papers and Clinical Trials</b> Prof André Ng
09:30 – 09:50	Critical Care Cardiology  Dr Malcolm Bell	13:40 – 14:00	Cardio-Oncology
09:50 – 10:10	<b>Pulmonary Hypertension</b> Dr Robert Frantz	14:00 – 14:20	Dr Rebecca Dobson  Dyslipidaemia
10:10 – 10:30	<b>Genetics for the Cardiologist</b> Dr Tessa Homfray	14:20 – 14:40	Prof Adrian Brady  Peri-Operative Management of Non-Cardiac &
10:30 – 11:00	BREAK		<b>Cardiac Surgery</b> Prof Rajiv Gulati
11:00 – 12:00	Expert Panel Q&A  Dr Shouvik Haldar & Prof Rajiv Gulati	14:40 – 15:00	CV Disease & Obesity – Contemporary Management
12:00 – 13:00	LUNCH		Dr Rohan Wijesurendra
		15:00 – 15:30	BREAK
		15:30 – 16:30	Expert Panel Q&A





Dr Shouvik Haldar & Prof Rajiv Gulati



## Thursday 14 March **Arrhythmias**

08:55 – 09:00	<b>Introduction</b> Dr Shouvik Haldar & Prof André Ng
09:00 – 09:30	<b>Bradycardia &amp; Pacing</b> Dr Louisa Malcolme-Lawes
09:30 – 10:00	<b>Supraventricular Tachycardia</b> Dr Shouvik Haldar
10:00 – 10:30	<b>Syncope</b> Dr Boon Lim
10:30 – 11:00	ICD & CRT Therapy Dr Paul Friedman
11:00 – 11:30	BREAK
11:30 – 12:00	<b>Expert Panel Q&amp;A</b> Dr Shouvik Haldar & Prof André Ng
12:00 – 13:00	LUNCH





	13:00 – 13:30	<b>Atrial Fibrillation</b> Dr Paul Friedman
•	13:30 – 14:00	Sudden Cardiac Death & Inherited Channelopathies Prof Pier Lambiase
	14:00 – 14:30	<b>Ventricular Tachycardia</b> Dr Paul Friedman
•	14:30 – 15:00	BREAK
	15:00 – 16:00	<b>Expert Panel Q&amp;A</b> Dr Shouvik Haldar & Prof André Ng
	16:00 – 17:00	Practice – Interactive ECG Based Cases and Traces

Dr Paul Friedman



12:00 - 12:30

15:20 - 15:50

15:50 – 16:00



#### Cardiology Review Course

<b>Friday</b>	15	Mar	ch
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<b>Imaging</b>	& Adult	Congenital	Heart
Disease			

08:55 – 09:00	Introduction Prof André Ng
09:00 – 09:20	<b>Echocardiography</b> Dr Guy Lloyd
09:20 – 09:40	Cardiac CT Dr Tim Fairbairn
09:40 – 10:00	<b>Nuclear Cardiology</b> Dr Paul Scully
10:00 – 10:20	<b>Advanced Echocardiography</b> Dr Guy Lloyd
10:20 – 10:50	BREAK
10:50 – 11:10	Cardiac MRI Dr Chiara Bucciarelli-Ducci
11:10 – 12:00	Practice – Multi-Modality Images with the Experts Dr Tim Fairbairn

	Prof André Ng & Dr Guy Lloyd
12:30 – 13:30	LUNCH
13:30 – 13:50	<b>Congenital Heart Disease: Simple</b> Dr Sam Fitzsimmons
13:50 – 14:10	<b>Congenital Heart Disease: Complex</b> Dr Sam Fitzsimmons
14:10 – 14:30	<b>Heart Disease in Pregnancy</b> Dr Anna Herrey
14:30 – 14:50	<b>Cardiac Tumours</b> Dr Alex Lyon
14:50 – 15:20	Expert Panel Q&A

**Expert Panel Q&A** 

The following talks will be available via a link on the BCS website:

Dr Aidan Bolger & Prof André Ng

**Interactive Case Based Discussion**Dr Aidan Bolger & Dr Anna Herrey

Feedback, Reflection & Close

Peripheral Arterial Disease – Professor Jill Belch

Prof André Ng

• Cardiac Rehabilitation – Dr Joe Mills