Medtronic

The next era

HRC 2025

Birmingham

5-7 October

CSP sessions

Bachmann’s Bundle session

Monday, 6 October: 09:30 – 10:30

Join our Bachmann’s Bundle session

Executive Meeting Room 1

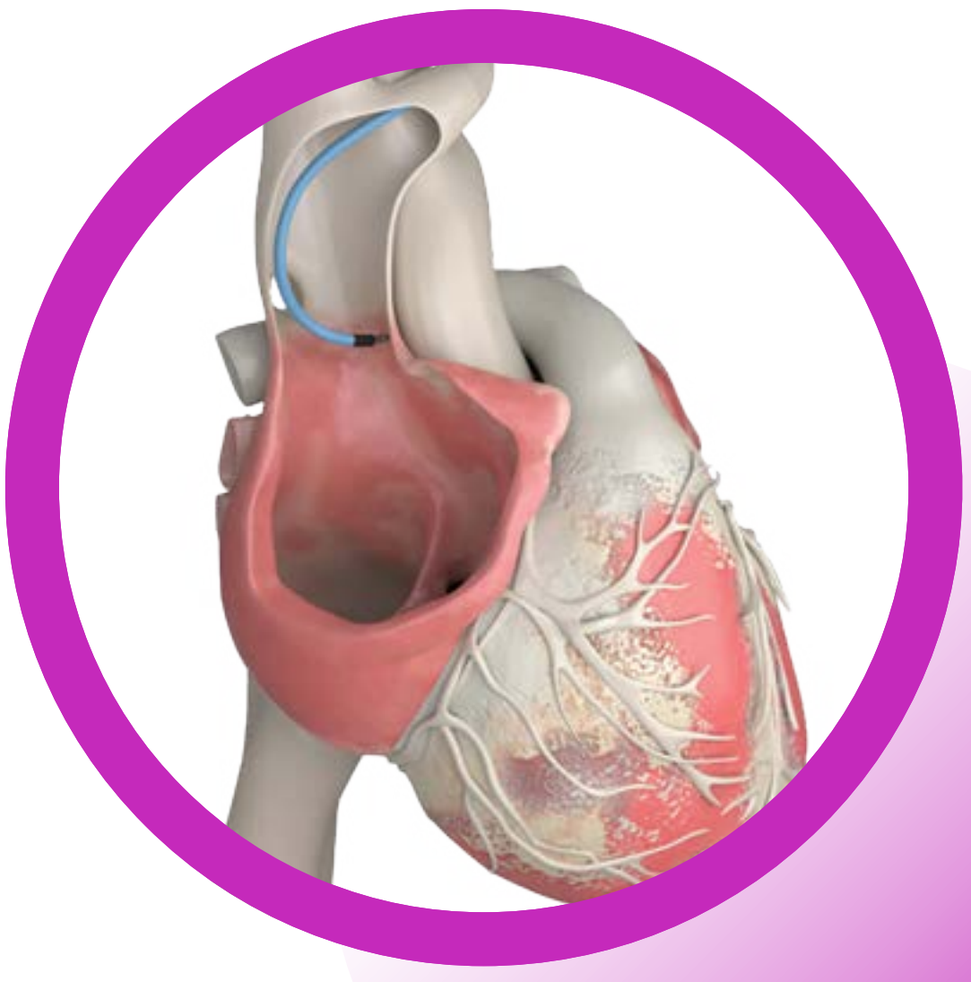
Faculty: Dr Dan Keene
Consultant Cardiologist Imperial College London

Join us for an insightful session on Bachmann’s Bundle pacing, where we’ll explore the clinical rationale behind this emerging technique.

The session will cover:

- Practical guidance on how to perform the procedure
- An overview of the tools and equipment required
- A discussion on identifying the patients who stand to benefit most

Register for an exciting introduction to a technique that’s gaining significant momentum.



Places are limited,
to register please scan or click QR code

Scientific sessions

Monday, 6 October

Agenda

10:45 - 12:15 **Arrhythmia Alliance and World Society of Arrhythmias Symposia - Arrhythmia Digital Technology: Friend, Foe or Fake News**

11:45 - 12:00 **Unlocking the Benefits of Remote Heart Failure Care with New NICE Guidance**

Networking Area 2, Hall 3

Dr Fozia Ahmed, Manchester Heart Centre, UK

08:30 - 10:00 **Masterclass Devices 1**

09:30 - 09:50 **EV ICD Patient Selection**

Hall 8b

Dr Julian Ormerod, John Radcliffe, UK

10:45 - 12:15 **AF Association Symposia 2 - Contemporary AF ablation - new challenges and developments**

11:45 - 11:55 **Shaping a New Era in Ablation:**

A real world look at Affera

Hall 8a

Dr Jack McCready, Brighton and Sussex University Hospitals

10:45 - 12:15 **Year in Review 1: EP - Ongoing evolution and future perspectives**

11:45 - 11:55 **Innovating with Impact: An NHS Perspective on the Economic Value of Affera Sphere-9 Dual Energy, Lattice-Tip Catheter**

Networking Area 1, Hall 3

Dr Greg Mellor, Royal Papworth Hospital

Innovation Suites

Don’t miss our exciting innovation suites showcasing our future innovations in diagnostics, pacing and cardiac ablation.

The Next Era of pacing*

Monday: 11:00 – 17:00
Tuesday: 09:00 – 15:00

Executive Room 1

The Cardiac Pacing therapies innovation suite will showcase Medtronic’s advancements in Conduction System Pacing innovation.

Be among the first to experience the next generation of our:

- Defibrillation lead
- CSP Catheters
- CSP pacemaker platform

This exclusive session offers hands-on access to pre-release technologies and showcases Medtronic’s bold vision for the future of Conduction System Pacing.

Places are limited, to register please scan or click the QR code.

The Next Era of diagnostics*: LINQIII™

Monday: 11:00 - 17:00
Tuesday: 09:00 - 15:00

Executive Room 1

Join an exclusive group and preview the future of cardiac diagnostics.

Get an early look at Medtronic’s next-generation Insertable Cardiac Monitor, LINQ III™, and take part in a focused discussion with the global development team. Your insights, as a recognised expert in the field, will help shape the direction of this innovation and ensure it meets the real-world needs of clinical practice.

This is your opportunity to influence the future of cardiac diagnostics!

Places are limited, to register please scan or click the QR code.

* HCPs will be required to sign a non-disclosure agreement

Innovation Suites

Don’t miss our exciting innovation suites showcasing our future innovations in diagnostics, pacing and cardiac ablation.

The Next Era of cardiac ablation*

Monday: 10:00 - 17:00

Executive Room 2

Step into the future of cardiac ablation. Visit our Innovation Suite to explore the next generation of our breakthrough technologies.

The Affera™ Mapping and Ablation system has brought a new era of cardiac ablation, and we are continuing to innovate. Learn about our upcoming developments and plans with the Affera™ system. Experience the future.

PulseSelect™ offers a differentiated approach to over-the-wire PFA ablation. Learn what the future of PulseSelect™ will hold, including the PulseSelect™ catheter integration into the Affera™ system.

Places are limited, to register please scan or click the QR code.

* HCPs will be required to sign a non-disclosure agreement

Simulation Labs

Don’t miss our exciting simulator labs where you can expand your hands on expertise with cutting-edge advancements.

Monday: 09:30 – 17:00
Tuesday: 09:00 – 15:00

CRM Station 1:
Micra Simulator
Level: Advanced

- Understand the indications for Micra’s unique device features.
- Experience both Micra **FEMORAL OR JUGULAR** implant procedure techniques.
- Hands on simulated implant experience.

CRM Station 2:
Left Bundle Branch Area/ Bachmann's Bundle Pacing
Level: Basic /Intermediate

- Familiarise yourself with Medtronic tools, implant technique, and how to identify conduction system capture.
- Delegates can choose LBBAP or BBAP.

CRM Station 3:
ExtraVascular ICD (EV-ICD)
Level: Advanced

- Understand the indications for EV ICD and key unique device features.
- EV ICD implant procedure technique.
- Hands on simulated implant experience.

To book places visit: https://www.heartrhythmcongress.org/simulators
All simulator sessions will take place in the exhibition hall on the mezzanine floor.

Simulation Labs

Don’t miss our exciting simulator labs where you can expand your hands on expertise with cutting-edge advancements.

Monday: 09:30 – 17:00
Tuesday: 09:00 – 15:00

CAS SIMs

Arctic Front™ Cardiac Cryoablation

An opportunity to explore the next generation of the Medtronic Cryo Console, which expertly elevates the cryoablation workflow, with an improved graphic user interface & enhanced data capture options.

PulseSelect™

Setting a new standard in safety. The Medtronic PulseSelect™ PFA system developed over 15 years of PFA research, offers unmatched safety & rapid, effective PVI through consistent and predictable energy delivery and catheter manoeuvrability. Experience a seamless transition to PFA with freedom to adapt your preferred workflow

Affera™ Mapping and Ablation System

Experience a new era in cardiac ablation, with the Medtronic Affera™ mapping system. Seamlessly integrated with the Sphere-9™ is a wide footprint focal ablation catheter that toggles between radiofrequency and pulsed field energy to treat atrial fibrillation. With unparalleled versatility, absolute control & optimised workflows.

To book places visit: https://www.heartrhythmcongress.org/simulators
All simulator sessions will take place in the exhibition hall on the mezzanine floor.

Exhibition stand

Discover our exhibition stand

Join us for an opportunity to explore our new and exciting products, gain hands-on experience and see firsthand how Medtronic is shaping the future.

The next era

of Pacing

Explore Cardiac Pacing therapies and gain insight into our new and exciting products.

of Defibrillation

Connect with Medtronic experts and explore Aurora™ extravascular ICDs.

of Diagnostics

Capture unmissable moments with high detection sensitivity and new ECG viewer.

of Cardiac mapping and ablation

Connect with experts to uncover new insights into the Affera™ Mapping & Ablation System.

of Single Shot Ablation

Learn how PulseSelect™ and AFA Cryoablation technology are leading the way in AF ablations.

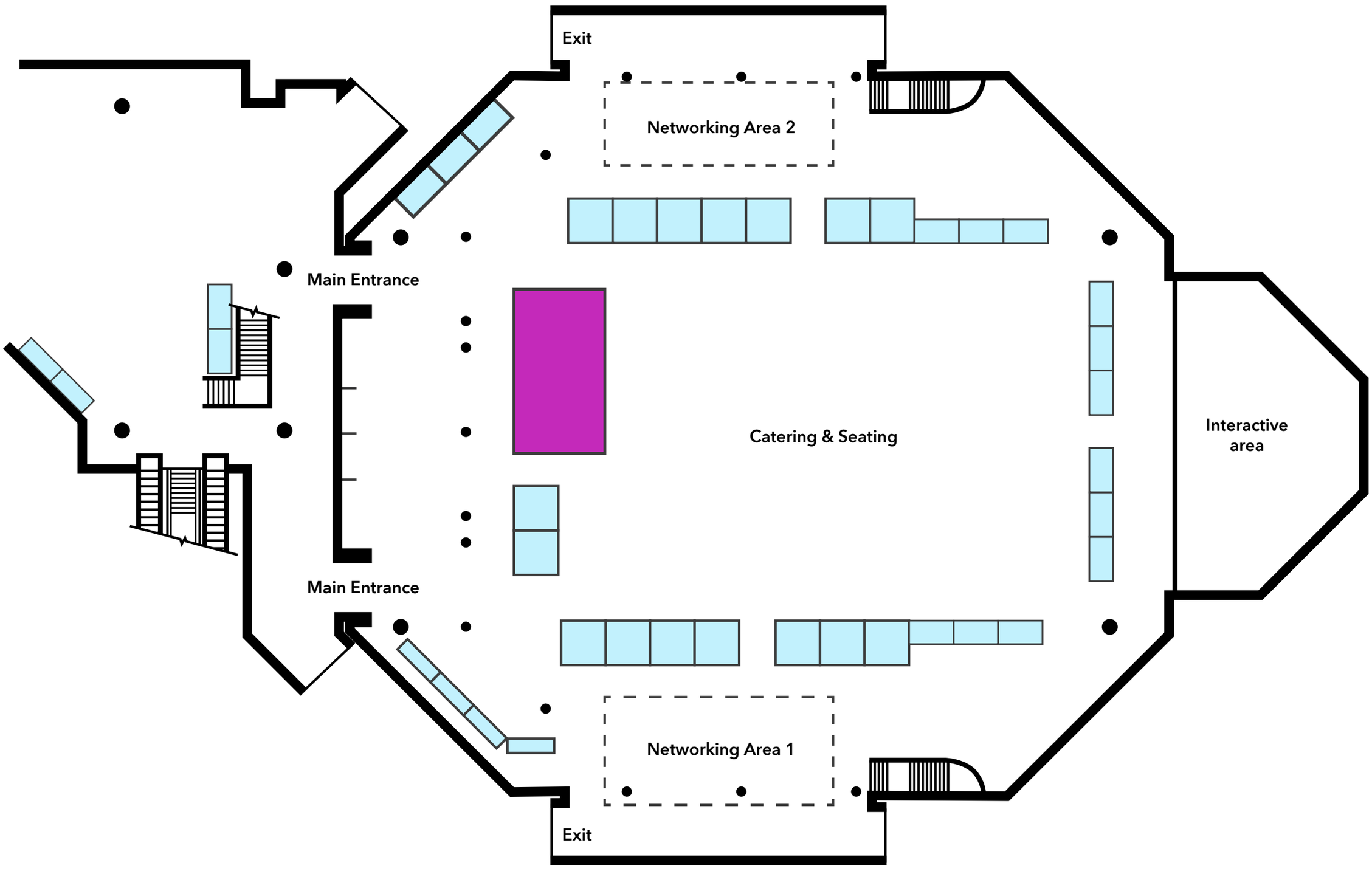
of Care

Discover how our partnership reduces environmental footprint for people and the planet.

Map

Where to find us

Medtronic exhibition stand



Stay in touch

Contact us...

Request more information about **cardiac rhythm management.**

Request more information about **cardiac ablation solutions.**

Brief Statement

See the device manual for information regarding the instructions for use, indications, contraindications, warnings, precautions, and potential adverse events. For further information, contact your local Medtronic representative and/or consult the Medtronic website at www.medtronic.co.uk.

For applicable products, consult instructions for use on manuals.medtronic.com. Manuals can be viewed using a current version of any major internet browser. For best results, use Adobe Acrobat® Reader with the browser.

Medtronic

Medtronic Limited
Building 9
Croxley Park
Hatters Lane
Watford, Hertfordshire
WD18 8WW

Tel: +44 (0) 1923 212213
Fax: +44 (0) 1923 241004

medtronic.co.uk

18367524-en-gb-emea © 2025 Medtronic. All rights reserved.