Physiologist Pacemaker Algorithms in Clinical Practice

Physiologist Pacemaker Algorithms in Clinical Practice

Course Description

This course focuses on understanding the algorithms, clinical application and troubleshooting. A small amount of pre-work through EDUCARE is expected before the course.

Topics Covered

- AF algorithms
- Use of MRI devices
- Complex case studies
- Minimising RV pacing
- Analysis of algorithms
- Troubleshooting pacing algorithms
- ACCOLADE™ pacemaker platform overview
- Chronotropic incompetence and rate response

Learning Outcomes

By the end of the course, delegates will have an enhanced understanding and skills for:

- Advanced EGM interpretation
- Case study interpretation
- Optimising and troubleshooting pacemaker programming and algorithms

Target Audience

This course is limited to 14 attendees per session.

Qualified cardiac physiologists or equivalent who have regularly participated in pacing follow-ups for a minimum of one year.

Various regional locations

1 day course, 10am until 4pm

Hemel Hempstead, South
05th March
19th September

South West*
07th March
03rd September

Midlands
13th March
25th September

Manchester, North
21st March
02nd October

Ireland
1st February
12th September

Faculty
Boston Scientific Education Team

Travel & Accommodation
Specific information will be provided after your place on this course is confirmed. Depending on travel time/distance restrictions in funding may apply.

* City to be decided based on attendees location

6 BHRS POINTS
BHRS

REGISTER HERE