

# Physicians Pacemaker Algorithms in Clinical Practice

Boston  
Scientific

EDUCARE

## Physician Pacemaker Algorithms in Clinical Practice

### Course Description

This course covers key Boston Scientific pacemaker algorithm theory and practical application, using case studies and programmers to reinforce learning.

### 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
- RhythmCARE™ and EDUCARE

### Learning Outcomes

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

- The application and troubleshooting of Boston Scientific pacemaker algorithms in clinical practice

### Target Audience

This course is limited to 12 attendees per session and is suitable for any physician who wants to become more familiar with BSC pacemakers. A working knowledge of basic pacemaker theory is expected.



### When

1 day course, 10am until 4pm

### Midlands

24<sup>th</sup> April  
24<sup>th</sup> September



### Faculty

Boston Scientific Education Team



### Travel & Accommodation

Specific information (if applicable) will be provided after your place on this course is confirmed.

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