Medical Education Resource Guide 2024

Rhythm Management UK, Ireland & Nordics

Boston Scientific
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Now
BHRS
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BHRS
British Heart Rhythm Society

START

*Excluding Exam Prep & Physician Cardiac Rhythm Devices in Practice Courses

| CORE CRM PHYSIOLOGIST COURSES | IBHRE / BHRS EXAM PREP COURSE | CORE CRM PHYSICIAN COURSES | S-ICD PHYSICIAN COURSES | EDUCARE MY LEARNING ONLINE COURSES |

PHYSIOLOGIST COURSES

COURSE	SOUTH	SOUTH WEST	MIDLANDS	NORTH	IRELAND
PHYSIOLOGIST PACEMAKER ALGORITHMS IN CLINICAL PRACTICE	05th March 19th September	07th March 03rd September	13th March 25th September	21st March 02nd October	1st February 12th September
PHYSIOLOGIST ICD COURSE	30th April 08th October	15th May 17th October	22nd May 21st November	08th May 05th November	04th June 12th November
PHYSIOLOGIST CRT 360 COURSE	13th June 10th December	27th June 12th December	02nd July 03rd December	18th June 05th December	06th June 14th November
PHYSIOLOGIST LUX-Dx™ COURSE			24th January 25th June		
S-ICD BEST PRACTICE	1st May 10th October			09th May 06th November	05th June 13th November
IBHRS/BHRS EXAM PREP		Start Date: 04th March & 16th September			

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PHYSICIAN COURSES

COURSE	SOUTH	MIDLANDS	NORTH	IRELAND
PHYSICIAN FUNDAMENTALS OF PACING		12th March 05th September		
PHYSICIAN PACEMAKER ALGORITHMS IN CLINICAL PRACTICE		24th April 24th September		
PHYSICIAN TV-ICD COURSE		23rd May 15th October		
PHYSICIAN CRT 360 COURSE		03rd July 20th November		
PHYSICIAN CARDIAC RHYTHM DEVICES IN PRACTICE				13th January 02nd November
S-ICD BEST PRACTICE	1st May 10th October		09th May 06th November	
S-ICD SURGICAL SKILLS		On demand		
S-ICD SERRATUS PLANE BLOCK		On demand		

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Physiologist Pacemaker Algorithms in Clinical Practice

Physiologist ICD Course

Physiologist CRT 360 Course

Physiologist LUX-Dx™ Course

S-ICD Best 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

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Physiologist Pacemaker Algorithms in Clinical Practice

Physiologist ICD Course

Physiologist CRT 360 Course

Physiologist LUX-Dx™ Course

S-ICD Best Practice

Course Description

This is an advanced TV-ICD course designed for experienced physiologists or equivalent professionals, aiming to take complex concepts and apply them to clinical practice. The course is interactive and practical, with a focus on clinical application, troubleshooting, and case studies.

A small amount of pre-work through EDUCARE may be expected before the course.

Topics Covered

- HeartLogic™
- Manual therapies
- Complex case studies
- Sensing and detection
- Detection enhancements
- Troubleshooting inappropriate therapies

Learning Outcomes

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

- Advanced EGM interpretation
- Performing manual therapies
- Optimising and troubleshooting TV-ICD programming and algorithms

Target Audience

This course is limited to 14 attendees per session.

Qualified cardiac physiologists or equivalent, who have regularly participated in TV-ICD follow-ups for a minimum of one year, are eligible to attend.

Various regional locations

1 day course, 10am until 4pm

Hemel Hempstead, South
30th April
08th October

South West*
15th May
17th November

Midlands
22nd May
21st November

Manchester, North
08th May
05th November

Ireland
04th May
12th November

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

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Physiologist Pacemaker Algorithms in Clinical Practice

Physiologist ICD Course

Physiologist CRT 360 Course

Physiologist LUX-Dx™ Course

S-ICD Best Practice

Course Description

This CRT course covers CRT algorithms, device optimisation and diagnostics, including HeartLogic™.

A small amount of pre-work through EDUCARE may be expected before the course.

Topics Covered

- HeartLogic™
- CS anatomy
- X4 lead family
- Advanced optimisation
- Overview of CRT algorithms

Learning Outcomes

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

- Optimising and troubleshooting CRT programming and algorithms
- Boston Scientific LV lead family
- Understanding CRT algorithms
- Device optimisation in CRT
- Diagnostics in CRT

Target Audience

The course is limited to 14 attendees per session.

Qualified cardiac physiologists or equivalent who have regularly participated in CRT follow-ups for a minimum of one year, are eligible to attend.

Various regional locations

1 day course, 10am until 4pm

Hemel Hempstead, South
13th June
10th December

South West*
27th June
12th December

Midlands
02nd July
03rd December

Manchester, North
18th June
05th December

Ireland
06th June
14th November

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

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Physiologist Pacemaker Algorithms in Clinical Practice

Physiologist ICD Course

Physiologist CRT 360 Course

Physiologist LUX-Dx™ Course

S-ICD Best Practice

Course Description

This national educational day will cover all aspects of the LUX-Dx™ implantable cardiac monitor, from implantation through to follow-up and optimisation.

Topics Covered

- Pathway optimisation & workflow management
- Dual stage algorithms & AI technology
- Practical implant sessions with tips & tricks
- Working with the clarity platform on LATITUDE NXT™
- Patient scenarios & case studies

Learning Outcomes

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

- Optimal implant techniques for the LUX-Dx™
- Workflow management
- Understanding of LUX-Dx™ algorithms & AI technology
- Navigation of the CLARITY platform on LATITUDE NXT™
- How to follow-up and optimise the LUX-Dx™

Target Audience

This event is open to all HCPs currently working with ICMs in either implantation or follow-up, including doctors, cardiac physiologists and nurses.

1 day course, 10am until 4pm

Midlands
24th January
25th June

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.

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Physiologist Pacemaker Algorithms in Clinical Practice

Physiologist ICD Course

Physiologist CRT 360 Course

Physiologist LUX™-Dx Course

S-ICD Best Practice

Course Description

Designed for both doctors and cardiac physiologists, this course covers all aspects of S-ICD technology, including the evolution and clinical data behind the S-ICD. It will then concentrate on patient screening and the EMBLEM™ S-ICD capabilities. The group will split for the afternoon sessions, with doctors focusing on hands-on best practices and physiologists attending a practical session, including device management at both implantation and follow-up.

Topics Covered

- Clinical evidence, indications & current guidelines
- Patient selection & screening
- Sensing, detection & the INSIGHT algorithms
- Implant, follow-up & optimising the S-ICD
- Case Studies & troubleshooting

Learning Outcomes

By the end of this course, delegates will have an enhanced understanding of S-ICD capabilities & troubleshooting, as well as:

Doctors
- Implant technique
- Best practices
- Comparison of LA vs GA
- Options for anaesthesia

Physiologists
- Implant programming & induction scenarios
- Long-term management of the S-ICD patient

Target Audience

The course is limited to eight physiologists and eight doctors per session.

Delegates from S-ICD implanting centres only.

Various regional locations

1 day course, 10am until 4pm

Hemel Hempstead, South	Manchester, North	Ireland
1st May	09th May	05th June
10th October	06th November	13th November

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.

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CORE CRM
PHYSIOLOGIST COURSES

IBHRE / BHRS
EXAM PREP COURSE

CORE CRM
PHYSICIAN COURSES

S-ICD
PHYSICIAN COURSES

EDUCARE MY LEARNING
ONLINE COURSES

Physiologist & Physician IBHRE/BHRS Exam Prep Course

Course Description

This online course allows you to evaluate your current level of knowledge in the application and clinical use of implantable cardiac devices in preparation for the International Board of Heart Rhythm Examiners (IBHRE), European Heart Rhythm Association (EHRA), and British Heart Rhythm Society (BHRS) exam.

There are example questions throughout the course and an information pack for further study. You must have registered for the IBHRE, EHRA or BHRS exam as a prerequisite for participating in this course.

Topics Covered

Delivered in self-learning modules over a 6-week window, you will receive weekly instructions detailing which videos to watch and which activities to complete. You can then complete the work at a time of your convenience and test your progression with exam questions and case studies. You have direct access to the BSC Education Team to ask any questions if required.
The live webinars with Dr. Campbell are held at the mid-point and end of the course to review more complex concepts and case-cased discussions.

- Case studies
- Physics and technology / equations
- Timing cycles / algorithms
- Clinical management of a device patient
- Patient and device follow-up management
- Drugs / radiation safety / action potentials

Learning Outcomes

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

- Completing exam-style questions on the IBHRE/ EHRA/BHRS syllabus
- Covering the main sections detailed in each exam breakdown

Target Audience

It is suitable for any healthcare professional with confirmed registration that is due to take the IBHRE/ EHRA/ BHRS exams.

Where
Online

When
Course 1: 04th March (webinar dates 18th March & 10th April)
Course 2: 16th September (webinar dates 2nd & 14th October)

Faculty
- Dr. Niall Campbell, Manchester University NHS Foundation Trust
- Boston Scientific Education Team

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Physician Fundamentals of Pacing Course

Physician Pacemaker Algorithms in Clinical Practice

Physician TV-ICD Course

Physician CRT 360 Course

Physician Cardiac Rhythm Devices in Practice

Course Description

This is a beginner's course for doctors who are new to pacing. It is an interactive and practical course that explores the fundamental concepts of pacing. The focus is on timing cycles, functional lead testing, pacemaker programming and the application of this knowledge in a range of clinical scenarios.

Topics Covered

- Fundamentals of timing cycles
- Upper rate behaviour
- Interpreting pacing thresholds, intrinsic amplitudes, impedances, slew rates, stability tests, phrenic nerve stimulation, and injury currents
- Performing functional lead testing in different scenarios
- Understanding the clinical implication of functional lead tests
- Programming considerations for different clinical presentations

Learning Outcomes

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

- EGM interpretation
- Timing cycles and possible interactions
- Performing and interpreting functional lead tests
- Recognising clinical implication of test results
- Basic programming

Target Audience

This course is limited to 14 attendees per session.

It is suitable for any physician requiring an understanding of pacemaker programming and lead testing in clinical practice. Minimal pacing experience expected.

1 day course, 10am until 4pm

Midlands

12th March
05th 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.

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Physician Fundamentals of Pacing Course

Physician Pacemaker Algorithms in Clinical Practice

Physician TV-ICD Course

Physician CRT 360 Course

Physician Cardiac Rhythm Devices in 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
24th April
24th 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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Physician Fundamentals of Pacing Course

Physician Pacemaker Algorithms in Clinical Practice

Physician TV-ICD Course

Physician CRT 360 Course

Physician Cardiac Rhythm Devices in Practice

Course Description

This course focuses on hands-on programmer sessions looking at transvenous ICD follow-up. It includes practicing the delivery of manual therapies to terminate ventricular arrhythmias and interpreting case studies to understand programming options available for various scenarios.

Topics Covered

- Manual therapies and induction methods
- Sensing & detection
- Detection enhancements
- EGM interpretation

Learning Outcomes

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

- Key features & algorithms of BSC TV-ICDs, EP test screen and using commanded ATP ICD programming

- Patient and device selection

- The clinical use of Boston Scientific TV-ICDs, including key features and algorithms

- Terminating ventricular arrhythmias using manual therapies

- Programming TV-ICDs for primary and secondary prevention patients

Target Audience

This course is limited to 8 attendees per session.

It is suitable for any physician that wants to become more familiar with Boston Scientific TV-ICDs.

1 day course, 10am until 4pm

Midlands

23rd May
15th October

Faculty
Boston Scientific Education Team

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

6 BHRS POINTS
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Physician Fundamentals of Pacing Course

Physician Pacemaker Algorithms in Clinical Practice

Physician TV-ICD Course

Physician CRT 360 Course

Physician Cardiac Rhythm Devices in Practice

Course Description

This course provides you with an understanding of CRT implant techniques and the Boston Scientific CRT implant kit. Part theory, part practical, this course will improve your knowledge of CS anatomy and the challenges around LV lead placement, illustrated with a virtual reality simulator. This course will also cover Heartlogic™ and its interpretation.

Topics Covered

- HeartLogic™
- RESONATE™ overview
- Device optimisation
- Catheter slitting practical
- CRT implantation VR machine - practical

Learning Outcomes

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

- Current Boston Scientific CRT devices
- Boston Scientific CRT Kit and choice of leads
- Available CRT algorithms and when to use
- Diagnostic information available on the device and how to interpret including HeartLogic™

Target Audience

The course is limited to 8 attendees per session.

It is suitable if you are a physician at least at ST3-4 level and would like to improve your understanding and practical skills of Boston Scientific CRT devices.

When
1 day course, 10am until 4pm

Midlands

03rd July
20th November

Faculty
- Dr Sanjeev Petkar, New Cross Hospital
- Dr. Mohan Virdee, Royal Papworth Hospital
- 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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Physician Fundamentals of Pacing Course

Physician Pacemaker Algorithms in Clinical Practice

Physician TV-ICD Course

Physician CRT 360 Course

Physician Cardiac Rhythm Devices in Practice

Course Description

Designed with Professor Sheahan, this course offers delegates a generic approach to patient and device interrogation. The course will concentrate on practical case-based examples as well as providing an overview of current device indications.

Our goal is that your participation will enhance your understanding of patient and device management using common troubleshooting scenarios.

Topics Covered

- Pacemaker, ICD and CRT management
- Case studies
- Device indications (ESC/AHA/ACC etc)
- Troubleshooting basics with examples
- Generic approach to a patient follow up
- Device fundamentals and practical device follow up

Learning Outcomes

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

- Current device indications
- Performing a device follow-up
- Basic device troubleshooting
- A methodical approach to managing patients with devices

Target Audience

The course is limited to 14 delegates.

It is suitable for you if you are an Irish SpR who would like to improve your understanding and practical skills of patient and device management.

Where
Dublin

When
1 day course, 08am until 4pm

Dublin
13th January
02nd November

Faculty
- Prof. R Sheahan , Beaumont Hospital
- 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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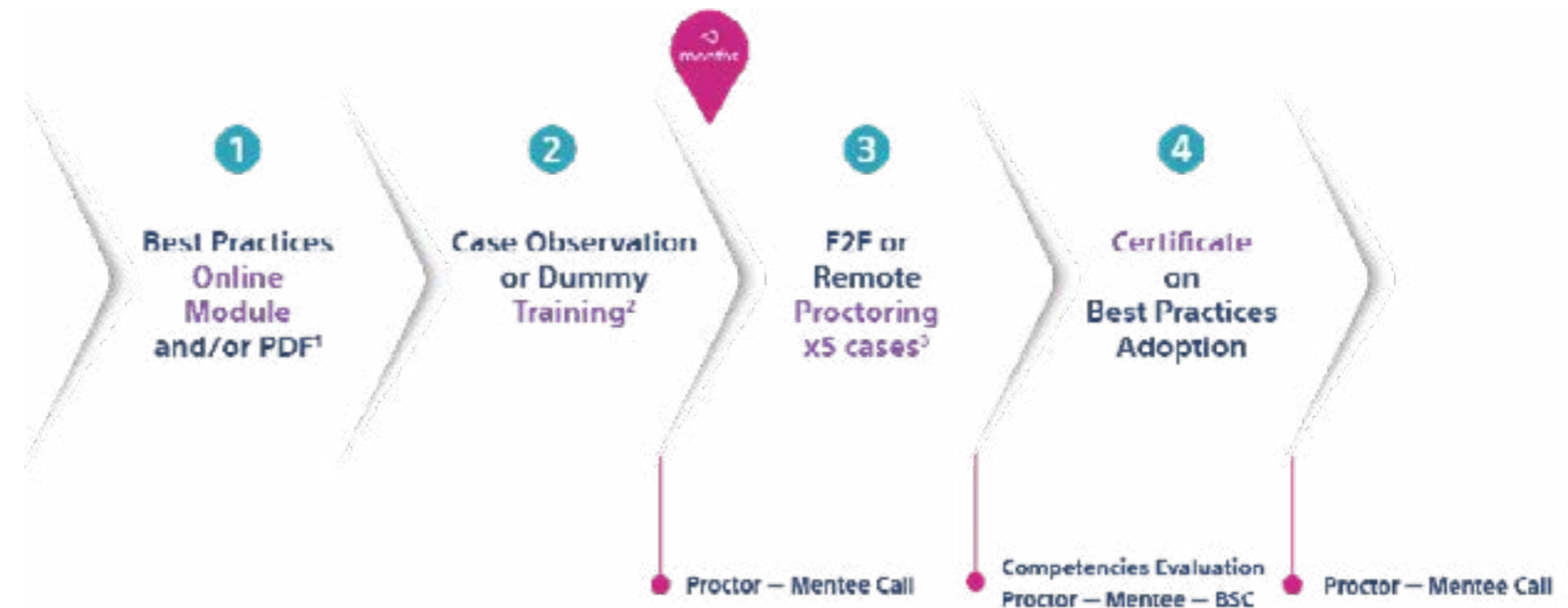**S-ICD Implant Technique Training Offering**

S-ICD Cut Suite Dummy

Local Targeted Anaesthesia for S-ICD implant Training Offering

S-ICD Serratus Plane Block Dummy

S-ICD Best Practice

S-ICD Implant Technique Training Offering — New Implanters

HCP Profile (New Implanter): **≤ 5 implants in 2 years**

1. Best Practices Online Module and/or PDF[1]

2. Case Observation or Dummy Training[2] — Proctor – Mentee Call

3. F2F or Remote Proctoring x5 cases[3] — Competencies Evaluation Proctor – Mentee – BSC

4. Certificate on Best Practices Adoption — Proctor – Mentee Call

[1] Online completion highly recommended. **Mandatory exposure to best practices** through field force.

[2] **One didactic session is mandatory**.
- Case observation can be an (e)CoE or an interview with proctor to be exposed to Best Practices through a recorded case
- Dummy is a simulator with built-in bones, fascia, muscles and removable skin, designed to demonstrate the S-ICD implant procedure. It's highly recommended prior to first procedures, to familiarize with all implant steps.

[3] **Minimum 5 (e)Proctorship** in total are expected to acquire implanting skills (with minimum 2 cases per proctoring day), reviewed case by case. First 2 proctoring sessions must be F2F if no prior hands-on experience implanting S-ICD.

S-ICD Implant Technique Training Offering

S-ICD Cut Suite Dummy

Local Targeted Anaesthesia for S-ICD implant Training Offering

S-ICD Serratus Plane Block Dummy

S-ICD Best Practice

Course Description

This workshop is designed to provide electrophysiologists with hands-on practice in S-ICD implantation on a dummy model, as well as a discussion of the best practices for S-ICD. The hands-on session includes marking, incision, pocket creation and tunnelling.

Learning Outcomes

Upon completion of the programme, participants will be able to:

- Demonstrate proficiency in the **S-ICD implant technique** procedure, from marking and incisions to intermuscular pocket formation and tunnelling.
- Discover **best practices** for S-ICD implantation techniques.

Target Audience

Electrophysiologists who are willing to start indicating and implanting S-ICD or have limited experience implanting it (≤ 5 implants in 2 years), or as part of the implant technique enhancement training.

Where
Learner's hospital or other local facility

When
On demand

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S-ICD Implant Technique Training Offering

S-ICD Cut Suite Dummy

Local Targeted Anaesthesia for S-ICD implant Training Offering

S-ICD Serratus Plane Block Dummy

S-ICD Best Practice

Local Targeted Anaesthesia for S-ICD implant Training Offering

HCP profile for loco-regional blocks for S-ICD implant training:
- **Electrophysiologist: > 10 implants per year** (account dependent)
- **Anaesthetists**:no minimum requirement

1

Best Practices Online Module and/or PDF[1]

2

Case Observation or Hands-on with Dummy Training[2]

3

Remote or F2F Proctoring[3]

● **Proctor — Mentee Call**

[1] Online completion **highly recommended**.

[2] Highly recommended. At minimum, an **interview with proctor is required**.

[3] **Minimum 1 (e)Proctorship** (with minimum 2 cases per proctoring day).

S-ICD Implant Technique Training Offering

S-ICD Cut Suite Dummy

Local Targeted Anaesthesia for S-ICD implant Training Offering

S-ICD Serratus Plane Block Dummy

S-ICD Best Practice

Course Description

This workshop is designed to offer electrophysiologists hands-on practice in S-ICD implantation using a dummy model. It also includes discussions on best practices for S-ICD procedures. The hands-on session features echo-guided instruction on the serratus plane block using a dummy model.

Learning Outcomes

Upon completion of the programme, participants will be able to:

• Perform **echo-guided serratus anterior plane block** (SAPB) technique (superficial and deep SAPB)

• Understand **anaesthesia methods for S-ICD implant**.

Target Audience

Electrophysiologists or Surgeons with previous S-ICD implant experience (> 10 S-ICD implants per year*) or anaesthetists supporting S-ICD implants, interested to learn how to perform Serratus plane block.

Where
Learner's hospital or other local facility

When
On demand

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S-ICD Implant Technique Training Offering

S-ICD Cut Suite Dummy

Local Targeted Anaesthesia for S-ICD implant Training Offering

S-ICD Serratus Plane Block Dummy

S-ICD Best Practice

Course Description

Designed for both doctors and cardiac physiologists, this course covers all aspects of S-ICD technology, including the evolution and clinical data behind the S-ICD. It will then concentrate on patient screening and the EMBLEM™ S-ICD capabilities. The group will split for the afternoon sessions, with doctors focusing on hands-on best practices and physiologists attending a practical session, including device management at both implantation and follow-up.

Topics Covered

- Clinical evidence, indications & current guidelines
- Patient selection & screening
- Sensing, detection & the INSIGHT algorithms
- Implant, follow-up & optimising the S-ICD
- Case Studies & troubleshooting

Learning Outcomes

By the end of this course, delegates will have an enhanced understanding of S-ICD capabilities & troubleshooting, as well as:

Doctors
- Implant technique
- Best practices
- Comparison of LA vs GA
- Options for anaesthesia

Physiologists
- Implant programming & induction scenarios
- Long-term management of the S-ICD patient

Target Audience

The course is limited to eight physiologists and eight doctors per session.

Delegates from S-ICD implanting centres only.

Various regional locations

1 day course, 10am until 4pm

Hemel Hempstead, South	Manchester, North
1st May	09th May
10th October	06th November

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.

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CORE CRM
PHYSIOLOGIST COURSES

IBHRE / BHRS
EXAM PREP COURSE

CORE CRM
PHYSICIAN COURSES

S-ICD
PHYSICIAN COURSES

EDUCARE MY LEARNING
ONLINE COURSES

EDUCARE My Learning

Core CRM Online Courses 1/2

Core CRM Online Courses 2/2

S-ICD Online Courses 1/3

S-ICD Online Courses 2/3

S-ICD Online Courses 3/3

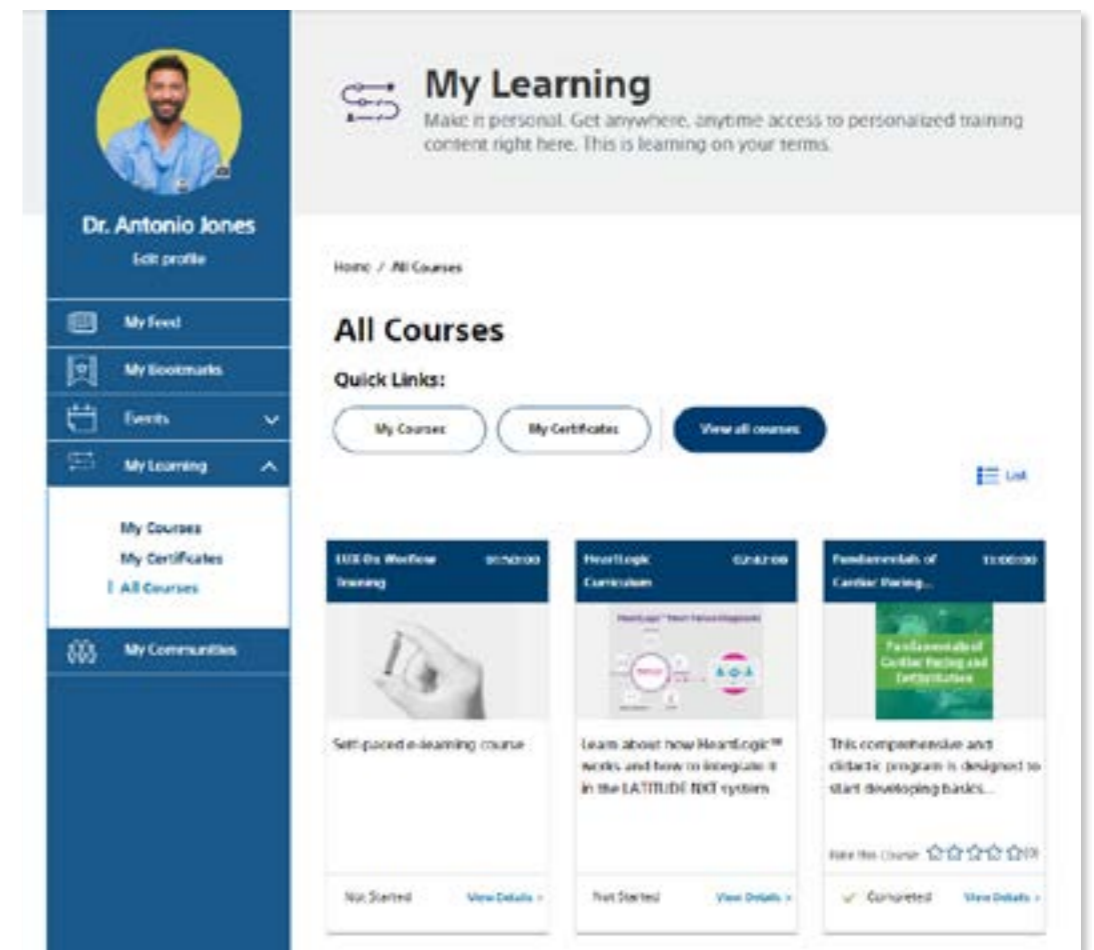Boston Scientific | EDUCARE **My Learning**

The Learning Management System (LMS) is now accessible in EDUCARE platform. The LMS consists of curriculum-based personalised learning plans, with self-paced online and offline modules that can be accessed anytime and anywhere by HCPs.

1 Go online and visit https://educare.bostonscientific.eu

2 Click on 'Login/Register'.

3 MY E-LEARNING
Access learning plans tailored for you

EDUCARE My Learning

Core CRM Online Courses 1/2

Core CRM Online Courses 2/2

S-ICD Online Courses 1/3

S-ICD Online Courses 2/3

S-ICD Online Courses 3/3

Fundamentals of Cardiac Pacing... 13:00:00

Fundamentals of Cardiac Pacing and Defibrillation

FUNDAMENTALS OF CARDIAC PACING AND DEFIBRILLATION

This comprehensive and didactic program is designed to start developing basics knowledge and practical skills in the following areas:

- Expertise in cardiac rhythm management, clinical studies, implants indications and device selection.
- Efficient clinical, technical and procedures knowledge to perform BSC CRM products implant, follow-up and troubleshooting procedures, according to guidelines and best clinical practices.

ENROLL HERE

Cardiac Pacing 10:10:00

Cardiac Pacing Curriculum

CARDIAC PACING CURRICULUM

The comprehensive and didactic programs are designed to develop your knowledge and your practical skills in the following areas: 1. Expertise in pacing modes, timing cycles, pacing algorithms and features available in Boston Scientific pacemaker devices. 2. Efficient knowledge to support BSC pacing system implants, programming, follow-up and troubleshooting procedures, according to best clinical practices.
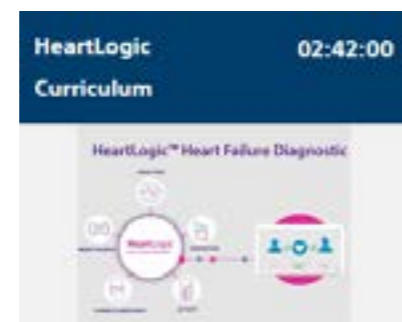
ENROLL HERE

SmartCRT e-learning & workbook 01:00:00

SmartCRT™

SmartCRT™ COURSE

This course shows step-by-step how to perform the SmartCRT™ approach in the programmer.

- Learn about SmartCRT™, a set of CRT optimisation tools designed to help you choose the optimal pacing vector, program AV delays, and utilise MultiSite pacing when appropriate.
- Get familiar with software screens encountered during navigation of a typical follow-up for BSC Resonate family of CRT-D device.

ENROLL HERE

HeartLogic Curriculum 02:42:00

HeartLogic™ Heart Failure Diagnostic

HearLogic™ CURRICULUM

Learn about how HeartLogic™ works and how to integrate it in the LATITUDE™ NXT system.

This training curriculum explains how HeartLogic™ works and how to interpret and use Heart Failure management reports to improve patient outcomes.

Moreover, you will learn how to integrate HeartLogic™ in the LATITUDE™ NXT system and how to navigate in LATITUDE™ NXT and Interpret HeartLogic™ alerts.

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CORE CRM
PHYSIOLOGIST COURSES

IBHRE / BHRS
EXAM PREP COURSE

CORE CRM
PHYSICIAN COURSES

S-ICD
PHYSICIAN COURSES

EDUCARE MY LEARNING
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EDUCARE My Learning

Core CRM Online Courses 1/2

Core CRM Online Courses 2/2

S-ICD Online Courses 1/3

S-ICD Online Courses 2/3

S-ICD Online Courses 3/3

LUX-Dx Worflow Training   01:50:00

LUX-Dx™ WORKFLOW TRAINING

After this training curriculum you will be able to:

- Understand the main components of the LUX-Dx™
- Describe the LUX-Dx™ ICM ideal Implant Workflow: step-up of patient mobile device, implant, device activation and patient enrollment.
- Understand how to use/navigate LATITUDE™ Clarity and the benefits of remote programming

ENROLL HERE

EDUCARE My Learning

Core CRM Online Courses 1/2

Core CRM Online Courses 2/2

S-ICD Online Courses 1/3

S-ICD Online Courses 2/3

S-ICD Online Courses 3/3

Anaesthesia Methods for S-ICD... 03:30:00
Anaesthesia Methods for S-ICD Implants

ANAESTHESIA OPTIONS FOR S-ICD IMPLANT

This module provides an overview of different anaesthesia options that could be used during an S-ICD implant.

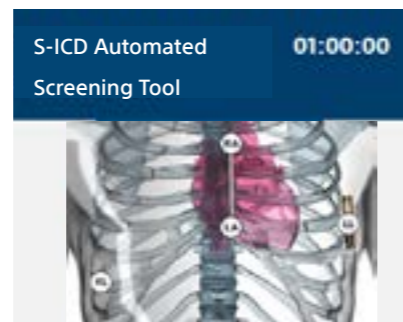Topics covered in this module: Monitored Anaesthesia Care (MAC), sedation and analgesia, plane blocks

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S-ICD Algorithms 01:10:00
S-ICD Algorithms Online Modules

S-ICD ALGORITHMS

This course covers the 3 phases of the S-ICD Algorithms: Detection, Certification and Decision Phases.

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S-ICD Automated Screening Tool 01:00:00

S-ICD AUTOMATED SCREENING TOOL

This training focuses on the S-ICD screening process using the Automated Screening Tool (AST) through the Zoom Programmer.

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S-ICD Clinical Evidence 02:42:00
S-ICD Clinical Evidence Training

S-ICD CLINICAL EVIDENCE

This online course will provide you with an overview of the main clinical data regarding the S-ICD Therapy.

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S-ICD Online Courses 1/3

S-ICD Online Courses 2/3

S-ICD Online Courses 3/3

S-ICD Screening and Follow-Up...   04:25:00

S-ICD Screening & Follow-Up

S-ICD SCREENING AND FOLLOW-UP

This programme is designed to provide electrophysiologists and allied professionals with knowledge on the S-ICD screening process (including the use of the Automated Screening Tool) and device management and follow-up.

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S-ICD Implant Best Practices   03:00:00

S-ICD IMPLANT BEST PRACTICES

This guide covers S-ICD best practices on implant technique (preparation, system placement, defibrillation test and replacement).

Topics covered in this course: Implant considerations, pre-implant preparations and anaesthesia options, implant guidelines, VF induction, device replacement, challenges and post-implant considerations.
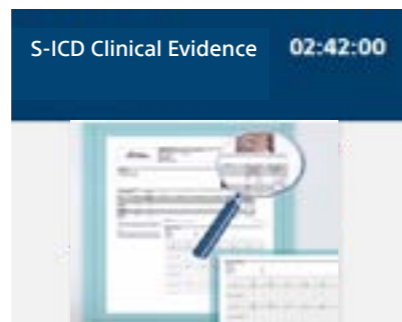
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S-ICD System Introduction   00:45:00

S-ICD SYSTEM INTRODUCTION

This module will provide you with an introduction to the S-ICD therapy, including clinical evidence, patient selection and implant.

Topics covered in this module: why S-ICD, which patient, what techniques, programming and follow-up.

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S-ICD Clinical Evidence   02:42:00

S-ICD SCREENING WITH CONCOMITANT DEVICES CLINICAL CASES

The aim of this lesson is to present troubleshooting cases related to the S-ICD system and concomitant devices.

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Fundamentals of S-ICD Implant   05:55:00

S-ICD Implants Fundamentals

FUNDAMENTALS OF S-ICD IMPLANT

This programme is designed to provide electrophysiologists with knowledge on patient indication, screening and implant technique based on the S-ICD Best Practices, with a focus on intermuscular placement and 2-incision technique.

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Anaesthesia Methods for S-ICD...   03:30:00

Anaesthesia Methods for S-ICD Implants

ANAESTHESIA METHODS FOR S-ICD IMPLANT CURRICULUM

This programme is designed to provide electrophysiologists and anaesthetists with knowledge on anaesthesia options for S-ICD system (with a focus on Serratus Anterior Plane Block and Parasternal Block), highlighting their impact on patient management, device implant and overall workflow.
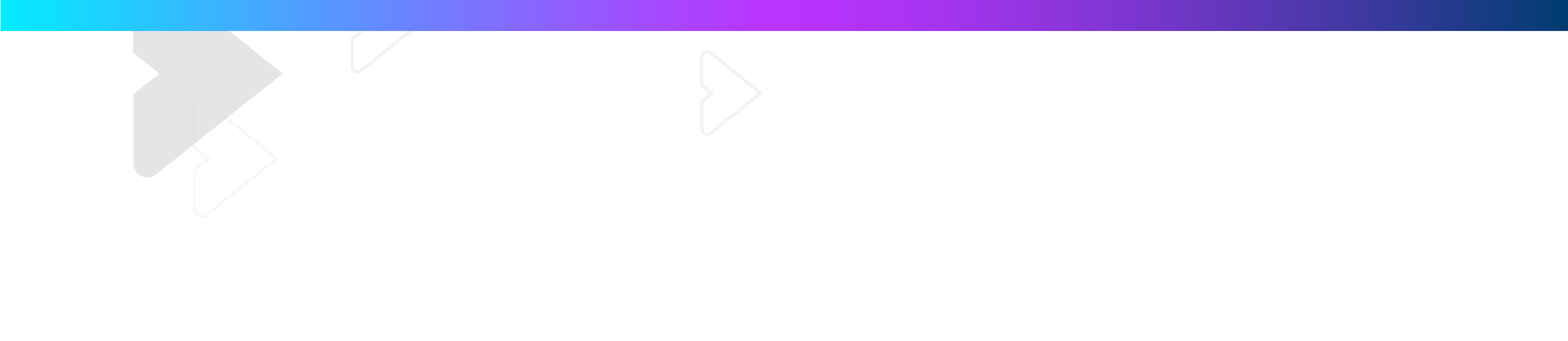
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S-ICD Foundations: From Screening to...   07:40:00

S-ICD Foundations: From Screening to Implant

S-ICD FOUNDATIONS: FROM SCREENING TO IMPLANT CURRICULUM

This programme is designed to provide Allied Professionals with knowledge on the S-ICD System, from the screening process (including the use of the Automated Screening Tool) to the device implant.

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