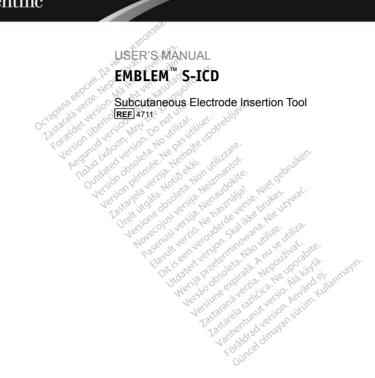
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The following are trademarks of Boston Scientific Corporation or its affiliates:

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DESCRIPTION

The EMBLEM S-ICD subcutaneous electrode insertion tool (the "EIT") is a component of the Boston Scientific S-ICD System, which is prescribed for patients when cardiac arrhythmia management is warranted. The EIT is used to create a subcutaneous tunnel to facilitate implantation of the EMBLEM S-ICD subcutaneous electrode. The EIT is also compatible with the Cameron Health Model 3010 Q-TRAK subcutaneous electrode.

RELATED INFORMATION

For additional information about other components of the S-ICD System, refer to the following:

- EMBLEM S-ICD Pulse Generator User's Manual
- EMBLEM S-ICD Subcutaneous Electrode User's Manual
- EMBLEM S-ICD Programmer User's Manual

INTENDED AUDIENCE

This literature is intended for use by professionals trained or experienced in device implant and/or follow-up INDICATIONS FOR USE Version

The S-ICD System is intended to provide defibrillation therapy for the treatment of life-threatening ventricular tachyarrhythmias in patients who do not have symptomatic bradycardia, incessant ventricular tachycardia, or spontaneous, frequently recurring ventricular tachycardia that is reliably terminated with antitachycardia pacing.

CONTRAINDICATIONS

Unipolar pacing and impedance-based features are contraindicated for use with the S-ICD System. Lastate a tallitica Ne Förddrad verson, Amand ei Sincel of the Valley of Strict of the Control of th Vanhentinut legio hila ke Lastarara vertia.

WARNINGS

NOTE: Before using the S-ICD System, read and follow all warnings and precautions provided in the EMBLEM S-ICD Pulse Generator User's Manual.

General

- Labeling knowledge. Read this manual thoroughly before using the S-ICD System to avoid damage to the pulse generator and/or subcutaneous electrode. Such damage can result in patient injury or death.
- For single patient use only. Do not reuse, reprocess, or resterilize. Reuse, reprocessing, or resterilization may compromise the structural integrity of the device and/or lead to device failure which, in turn, may result in patient injury, illness, or death. Reuse, reprocessing, or resterilization may also create a risk of contamination of the device and/or cause patient infection or cross-infection, including, but not limited to, the transmission of infectious disease(s) from one patient to another. Contamination of the device may lead to injury, illness, or death of the patient.
- Component compatibility. All Boston Scientific S-ICD implantable components are designed for use with the Boston Scientific or Cameron Health S-ICD System only. Connection of any S-ICD System components to a non-compatible component will result in failure to deliver life-saving defibrillation therapy.
- Backup defibrillation protection. Always have external defibrillation equipment and medical personnel skilled in CPR available during implant and follow-up testing. If not terminated in a timely fashion, an induced ventricular tachvarrhythmia can result in the patient's death.

Handling

- Proper handling. Handle the components of the S-ICD System with care at all times and maintain proper sterile technique. Failure to do so may lead to injury, illness, or death of the patient.
- Do not damage components. Do not modify, cut, kink, crush, stretch, or otherwise damage any component of the S-ICD System. Impairment to the S-ICD System may result in an inappropriate shock or Valuerinin herson vij Gined omayan string. Janhentunut vers Lastarela fazlii failure to deliver therapy to the patient.

Handling the subcutaneous electrode. Use caution handling the subcutaneous electrode connector. Do not directly contact the connector with any surgical instruments such as forceps, hemostats, or clamps. This could damage the connector. A damaged connector may result in compromised sealing integrity. possibly leading to compromised sensing, loss of therapy, or inappropriate therapy.

Implantation

System disloggement. Use appropriate anchoring techniques as described in the implant procedure to prevent S-ICD System dislodgement and/or migration. Dislodgement and/or migration of the S-ICD System may result in an inappropriate shock or failure to deliver therapy to the patient.

- Clinical Considerations Pediatric use. The S-ICD System has not been evaluated for pediatric use.
- Available therapies. The S-ICD System does not provide long-term bradycardia pacing, cardiac resynchronization therapy (CRT), or antitachycardia pacing (ATP).

Sterilization and Storage

- If package is damaged. The electrode insertion tool is sterilized with gamma irradiation and is packaged in a sterile container. When the electrode insertion tool is received, it is sterile provided the container is intact. If the packaging is wet, punctured, opened, or otherwise damaged, return the electrode insertion tool to Boston Scientific.
- Use by date. Use the electrode insertion tool before or on the USE BY date on the package label because this date reflects a validated shelf life. For example, if the date is January 1, do not use on or after January
- Storage temperature. The recommended storage temperature range is -18°C to +55°C (0°F to +131°F). Fordhilad werson Amain Lazelen er er vario Lusuring Palitic Gined ofnoral stripp.

Implantation

- Creating the subcutaneous tunnel. Use the electrode insertion tool to create the subcutaneous tunnel when implanting and positioning the subcutaneous electrode. Avoid tunneling close to any other subcutaneously implanted medical devices or components, for example, an implantable insulin pump, drug pump, or ventricular assist device.
- Superior tunnel length. Ensure the superior tunnel is long enough to accommodate the portion of the electrode from the distal tip to the suture sleeve without buckling or curving of the defibrillation coil. Buckling or curvature of the defibrillation coil within the superior tunnel could lead to compromised sensing and/or therapy delivery. After insertion of the electrode into the superior tunnel, X-ray or fluoroscopy may be used to confirm that no buckling or curvature is observed.
- Suture location. Suture only those areas indicated in the implant instructions.
- Do not suture directly over subcutaneous electrode body. Do not suture directly over the subcutaneous electrode body, as this may cause structural damage. Use the suture sleeve to prevent subcutaneous electrode movement.
- Sternal wires. When implanting the S-ICD system in a patient with sternal wires, ensure that there is no contact between the sternal wires and the distal and proximal sense electrodes (for example, by using fluoroscopy). Compromised sensing can occur if metal-to-metal contact occurs between a sense electrode and a sternal wire. If necessary, re-tunnel the electrode to ensure sufficient separation between the sense electrodes and the sternal wires.

POTENTIAL ADVERSE EVENTS

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kullarmayin. Potential adverse events related to implantation of the S-ICD System may include, but are not limited to, the Valler thruly varie, Hill to the Versume characte Mepol Tastata Vertia Mepol Lastarda Talifica Ne upolo Acceleration/induction of atrial or ventricular arrhythmia following:

- Allergic/adverse reaction to system or medication
- Bleeding
- Conductor fracture
- Cvst formation

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- Inappropriate shock delivery
- Infection

- Keloid formation
- Migration or dislodgement
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 Syncope
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 If any adverse events occur, invasive corrective action and/or S-ICD System modification or removal may be required.

Patients who receive an S-ICD System may develop psychological disorders that include, but are not limited to, Lasta land weet la Near Duddwar. Jastarela raditica ne uporabite. Versiline explicated. A nu see Wetsia przeżernino West of the French May 1 Egildrad version Angarden kullannann. the following: Vantentunt versio, kil kayla.

- Depression/anxiety
- Fear of device malfunction
- Fear of shocks

Phantom shocks

USING THE S-ICD SYSTEM

Surgical Preparation

Consider the following prior to the implantation procedure:

The S-ICD System is designed to be positioned using anatomical landmarks. However, it is recommended to review a pre-implant chest x-ray in order to confirm that a patient does not have notably atypical anatomy (e.g., dextrocardia). Consider marking the intended position of the implanted system components and/or incisions prior to the procedure, utilizing anatomical landmarks or fluoroscopy as a quide. Additionally, if deviations from the implant instructions are required to accommodate for physical body size or habitus, it is recommended that a pre-implant chest x-ray has been reviewed.

Items Included in Package

Store in a clean, dry area. The following items are included with the subcutaneous electrode insertion tool:

Implanting the S-ICD System Product literature

Implanting the S-ICD System

This section presents the information necessary for implanting the subcutaneous electrode using the subcutaneous electrode insertion tool (the "EIT").

WARNING: All Boston Scientific S-ICD implantable components are designed for use with the Boston Scientific or Cameron Health S-ICD System only. Connection of any S-ICD System components to a noncompatible component will result in failure to deliver life-saving defibrillation therapy.

The device and subcutaneous electrode are typically implanted subcutaneously in the left thoracic region (Figure 1 Placement of the S-ICD System (Model 3501 Electrode shown) on page 8). The EIT is used to create Folddrady er John And Foldundan of String String Laster to the thing yer the subcutaneous tunnels in which the electrode is inserted.

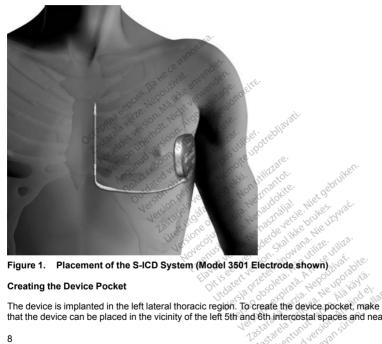


Figure 1.

Creating the Device Pocket

The device is implanted in the left lateral thoracic region. To create the device pocket, make an incision such that the device can be placed in the vicinity of the left 5th and 6th intercostal spaces and near the mid-axillary Forditad version Foldundu Velszon Les

line (Figure 2 Creating the Device Pocket on page 9) and secured to the fascial plane covering the serratus muscle. This can be accomplished by making an incision along the inframammary crease.



Figure 2. Creating the Device Pocket

Implanting the EMBLEM S-ICD Subcutaneous Electrode

The procedure described below is one of several surgical approaches that can be used to appropriately implant and position the electrode. Alternate surgical approaches could be considered if system placement requirements can be achieved. Regardless of the surgical approach, the defibrillation coil must be positioned parallel to the sternum, in close proximity to, or in contact with the deep fascia, below adipose tissue, approximately 1-2 cm from the sternal midline (Figure 1 Placement of the S-ICD System (Model 3501 Electrode shown) on page 8). In addition, good tissue contact with the electrode and pulse generator is important to optimize sensing and therapy delivery. Use standard surgical techniques to obtain good tissue contact. For example, keep the tissue moist and flushed with sterile saline, express any residual air out through the incisions prior to closing and, when closing the skin, take care not to introduce air into the subcutaneous tissue. Vannenturur af jo

Make a small, 2 cm horizontal incision at the xiphoid process (xiphoid incision). The size and orientation
may vary at the physician's discretion based on the patient's body habitus.

NOTE: If desired, in order to facilitate attachment of the suture sleeve to the fascia following electrode placement, two suture ties to the fascia can be made at the xiphoid incision prior to continuing.

Insert the distal tip of the EIT at the xiphoid incision and tunnel laterally until the distal tip emerges at the device pocket.

CAUTION: Use the electrode insertion tool to create the subcutaneous tunnel when implanting and positioning the subcutaneous electrode. Avoid tunneling close to any other subcutaneously implanted medical devices or components, for example, an implantable insulin pump, drug pump, or ventricular assist device.



3. Using conventional suture material, tie the anchoring hole of the subcutaneous electrode to the EIT. creating a long 15-16 cm loop (Figure 3 Connecting the Distal End of the Subcutaneous Electrode to the EIT on page 11).



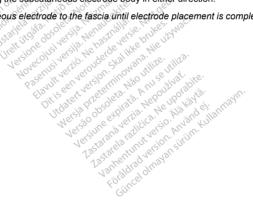
Connecting the Distal End of the Subcutaneous Electrode to the EIT



- With the subcutaneous electrode attached, carefully pull the EIT back through the tunnel to the xiphoid 4 incision until the proximal sensing electrode emerges.
- 5 If using S-ICD Subcutaneous Electrode Model 3401, place a suture sleeve over the subcutaneous electrode shaft 1 cm below the proximal sensing electrode. Using the preformed grooves, bind the suture sleeve to the subcutaneous electrode shaft using 2-0 silk or similar non-absorbable suture material. making sure not to cover the proximal sensing electrode. After the suture sleeve is attached to the electrode body, check that it is stable by grasping the suture sleeve with fingers and trying to slide it along the subcutaneous electrode body in either direction.

If using S-ICD Subcutaneous Electrode Model 3501, a suture sleeve is permanently affixed (integrated) to the electrode body. If the accessory slit suture sleeve is needed in addition to the integrated suture sleeve, attach it to the electrode body as follows: Using the preformed grooves, bind the suture sleeve to the subcutaneous electrode shaft using 2-0 silk or similar non-absorbable suture material, making sure not to cover the integrated suture sleeve, sensing electrodes, or defibrillation coil. After the suture sleeve is attached to the electrode body, check that it is stable by grasping the suture sleeve with fingers and trying to slide it along the subcutaneous electrode body in either direction.

NOTE: Do not anchor the subcutaneous electrode to the fascia until electrode placement is complete.



- Make a second incision approximately 14 cm superior to the xiphoid incision (superior incision). If desired. 6 place the exposed subcutaneous electrode on the skin to make this measurement. The distance between the superior and xiphoid incisions must accommodate the portion of the subcutaneous electrode from the distal sensing electrode to the proximal sensing electrode. Pre-place one or two fascial sutures in superior incision. Use a non-absorbable suture material of appropriate size for long-term retention. Apply gentle traction to ensure adequate tissue fixation. Retain the needle on the suture for later use in passing through the electrode anchoring hole.
- 7 Insert the distal tip of the EIT into the xiphoid incision between the adipose and fascial plane and tunnel subcutaneously towards the superior incision, staying below adipose tissue and as close to the deep fascia as possible (Figure 4 Tunneling to Superior Incision on page 14).

CAUTION: Ensure the superior tunnel is long enough to accommodate the portion of the electrode from the distal tip to the suture sleeve without buckling or curving of the defibrillation coil. Buckling or curvature of the defibrillation coil within the superior tunnel could lead to compromised sensing and/or therapy delivery. After Novecoli Hardina kor Tretter of the Holy de Bold. insertion of the electrode into the superior tunnel. X-ray or fluoroscopy may be used to confirm that no buckling Version Perimee. Tastarield wertile. Net Versione obsolete. Hypn Hills Ditte gen verdiderde verse mie toedruit Pasenus Wesila Menaldokte. or curvature is observed.

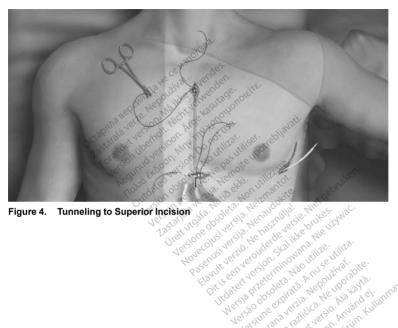
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Tunneling to Superior Incision Figure 4.

- 8. Once the distal tip of the EIT emerges from the superior incision, disconnect and retain the suture loop from the distal tip of the EIT. Secure the ends of the suture with a surgical clamp. Remove the EIT.
- 9. Using the secured suture at the superior incision, carefully pull the suture and subcutaneous electrode through the tunnel until the anchoring hole emerges. The subcutaneous electrode should be parallel to the sternal midline with the defibrillation coil beneath any adipose tissue and in close proximity to the deep fascia.
- 10. Cut and discard the suture material.
- At the xiphoid incision, anchor the subcutaneous electrode to the fascia using 2-0 silk or similar nonabsorbable suture material.

If using S-ICD Subcutaneous Electrode Model 3501, use at least two of the four suture grooves when anchoring the electrode to the fascia. The integrated suture sleeve may be anchored in a horizontal, vertical, or curved orientation.

If using S-ICD Subcutaneous Electrode Model 3401, the suture sleeve(s) may be anchored in a horizontal, vertical, or angled orientation.

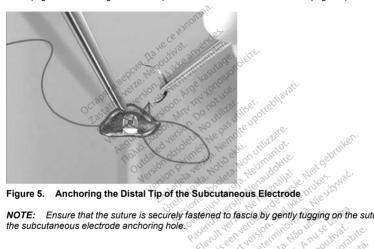
WARNING: Use appropriate anchoring techniques as described in the implant procedure to prevent S-ICD System dislodgement and/or migration. Dislodgement and/or migration of the S-ICD System may result in an inappropriate shock or failure to deliver therapy to the patient.

CAUTION: Do not suture directly over the subcutaneous electrode body, as this may cause structural damage. Use the suture sleeve to prevent subcutaneous electrode movement.

CAUTION: Suture only those areas indicated in the implant instructions.

NOTE: Ensure that the suture is securely fastened to fascia by gently tugging on the suture prior to tying to the suture sleeve and subcutaneous electrode.

12. At the superior incision, secure the anchoring hole to the fascia using the pre-placed sutures from step 6 (Figure 5 Anchoring the Distal Tip of the Subcutaneous Electrode on page 16).



NOTE: Ensure that the suture is securely fastened to fascia by gently tugging on the suture prior to tying to the subcutaneous electrode anchoring hole. Lasta and weeta Helpourinat. 1astarela raditica Neuporabite. Förligd version an strikin kullannavin. Varhantund versio hid kayta.

- 13. Gently tug the subcutaneous electrode at the superior incision to ensure the anchoring hole is secured to the fascia
- 14. To dispose of the EIT, return the used product to the original package, then dispose in a biohazard container.
- 15. To avoid air entrapment and ensure good tissue contact with the implanted subcutaneous electrode, flush all incisions with sterile saline solution and apply firm pressure along the electrode to expel any residual air out through the incisions prior to closing. Consider using fluoroscopy to check the electrode position prior to closure.

For information on connecting the subcutaneous electrode to the pulse generator, as well as information about setup of the pulse generator and defibrillation testing, refer to the appropriate S-ICD pulse generator user's 13 states we the memore upon the little age. manual. Information on post implant follow-up and explant of the system can also be found in the S-ICD pulse generator and/or subcutaneous electrode manuals. Dit is early equiperite verse hiet geothiker. Novecilist resident latinariot.

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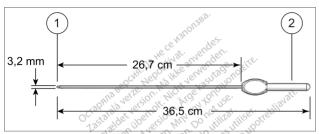
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EMBLEM S-ICD SUBCUTANEOUS ELECTRODE INSERTION TOOL DIAGRAM



[1] Distal Tip, [2] Handle

[1] Distal Tip, [2] Handle
Figure 6. Model 4711 dimensions

EMBLEM S-ICD SUBCUTANEOUS ELECTRODE INSERTION TOOL SPECIFICATIONS

Table 1. Specifications

Component	Last little of the last	Specification
Electrode insertion tool materials	Moves unsilver	Acrylonitrile-butadiene-styrene (ABS), stainless steel
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DEFINITIONS OF PACKAGE LABEL SYMBOLS

The following symbols may be used on packaging and labeling.

Table 2. Packaging Symbols

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Table 2. Packaging Symbols (continued)

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Packaging Symbols (continued) Table 2.

Symbol	Description
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WARRANTY DISCLAMER

Except as otherwise provided herein, Boston Scientific disclaims all express and implied warranties for this product, including without limitation any implied warranties of merchantability or fitness for a particular purpose. Boston Scientific's obligations under any warranty provided herein shall be limited strictly to replacement of the Dit is een verouterde ver West a Dieterning ware weer product. Buyer assumes all risk of loss or damages arising from use of this product. Utdatert version, skal likke Pasenis versila. Eldrutt vertic he he Hovecolusiv

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