



# Clik™ X MRI Anchor

## Directions for Use

### **Rx ONLY**

#### CAUTION:

Federal law restricts this device to sale, distribution and use by or on the order of a physician.

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## ENGLISH

# Clik™ X MRI Anchor

Model SC-4319

## Rx ONLY

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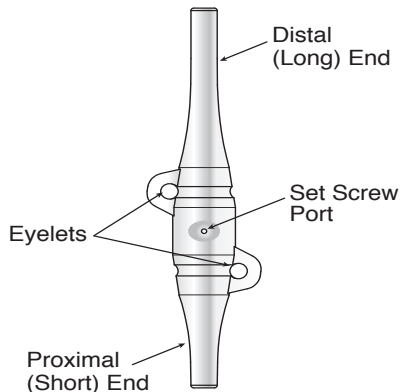
The Clik X MRI anchor has been sterilized with ethylene oxide prior to shipment.

Inspect the condition of the sterile package before opening the package and using the contents. *Do not use the contents if the package is broken or torn, or if contamination is suspected because of a defective sterile package seal.*

- Do not use any component that shows sign of damage.
- Do not resterilize the package or the contents. Obtain a sterile package from Boston Scientific Neuromodulation.
- Do not use if "Use By" date has expired.

**CAUTION:** Ensure Clik X MRI anchor is only used with Avista™ MRI Leads.

**Note:** The anchors are intended for single use only.



A Boston Scientific Neuromodulation (BSN) hex wrench is required to engage the locking mechanism. The hex wrench is packaged separately from the Clik X MRI anchor, and is available in the IPG Kit, Lead Extension Kit and as a spares kit.

## Package contents

(2) Clik X MRI anchors

**CAUTION:** Do not modify or damage anchor.

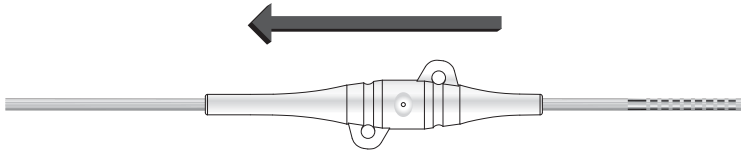
## Directions

1. After the lead has been placed in the optimal location, prepare to anchor the lead.
2. Remove Clik X MRI anchor from package and obtain hex wrench.
3. Place a suture through the supraspinous ligament or deep fascial tissue (this step is not applicable if using Fixate™ Suturing Device).

## Clik™ X MRI Anchor

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4. Dip Clik X MRI anchor in sterile water.
5. Slide anchor onto proximal end of lead with long end of anchor first.



**Note:** If needed, wet lead with additional sterile water. Ensure that only light pressure is used while holding the anchor and rotate the anchor while advancing as necessary.

6. Slide anchor to appropriate location on lead. Make sure set screw port is facing up before placing anchor.

**OPTIONAL:** For percutaneous leads, distal end of anchor can be inserted into fascia.

**Note:** If anchor is difficult to slide along lead, insert the hex wrench into the set screw port and turn counterclockwise to back out the screw.

**CAUTION:** Do not excessively loosen the set screw. This may cause the set screw to dislodge.

**Note:** Ensure stylet is removed from the lead prior to anchoring.

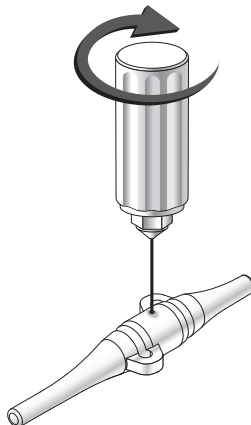
7. Suture the anchor to the deep fascial tissue or supraspinous ligament using 2-0 silk, other nonabsorbable suture or Fixate™ Suturing Device. The eyelets may be used during this step.

**CAUTION:** Do not use polypropylene sutures as they may damage the anchor. Do not suture directly onto the lead or use a hemostat on the lead body. This may damage the lead insulation.

8. Ensure set screw port is facing up. Insert the hex wrench into the set screw port and ensure hex wrench is fully seated.

**Note:** Smooth DeBakey forceps are recommended to be used to hold the anchor in place while locking the anchor.

9. Turn hex wrench clockwise to engage locking mechanism. Once the wrench clicks, the anchor is locked to lead.



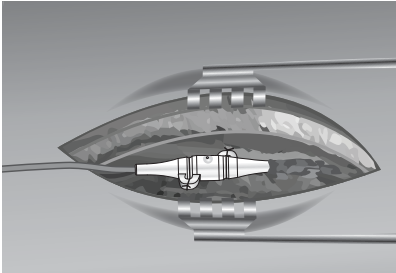
10. If repositioning of the lead is required after the anchor has been secured to the lead, insert hex wrench into set screw opening and turn counterclockwise to loosen set screw.

**CAUTION:** Do not excessively loosen the set screw. This may cause the set screw to dislodge.

**OPTIONAL:** *Reinsert stylet into lead*

**CAUTION:** If it is difficult to reinsert the stylet, move the anchor to ensure that the set screw has been loosened sufficiently. Do not use excessive force when reinserting the stylet into the leads.

Once set screw is loosened, the anchor may be moved along the lead. Ensure that sutures have also been removed to allow for anchor to be repositioned. Once anchor is repositioned, proceed to Step 7.



## Customer Service – USA

In USA, to order replacement parts, or for answers to any questions you might have, please contact the Customer Service Department:

- Phone: (866) 360-4747, +1 (661) 949-4747
- Fax: +1 (661) 949-4022

Boston Scientific Neuromodulation  
25155 Rye Canyon Loop  
Valencia, CA, 91355, USA

# Boston Scientific

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## Legal Manufacturer

Boston Scientific Neuromodulation  
25155 Rye Canyon Loop  
Valencia, CA 91355 USA  
(866) 789-5899 in US and Canada  
(661) 949-4000, (661) 949-4022 Fax  
(866) 789-6364 TTY  
[www.bostonscientific.com](http://www.bostonscientific.com)  
Email: [neuro.info@bsci.com](mailto:neuro.info@bsci.com)



## Australian Sponsor Address

Boston Scientific (Australia) Pty Ltd  
PO Box 332  
BOTANY  
NSW 1455  
Australia  
Free Phone 1800 676 133  
Free Fax 1800 836 666



## EU Authorized Representative

Boston Scientific Limited  
Ballybrit Business Park  
Galway, Ireland  
T: + 33 (0)1 39 30 97 00  
F: + 33 (0)1 39 30 97 99

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