

Boston Scientific International S.A.

ZAC Paris Nord I/Bât Emerson - 33 rue des Vanesses – 93420 Villepinte

Siège social : Parc du Val Saint Quentin – 2 rue René Caudron

78960 Voisins le Bretonneux – France

Tel 33 (0)1 48 17 47 00 Fax 33 (0)1 48 17 47 01 www.bostonscientific.com

«Hospital Name»

«Users_Name»
«Department»
«Customer_Address»
«Zip_Code» «City»
«Country_name»

<Reference: 92611185-FA> 19 November 2020

Urgent Field Safety Notice - Product Advisory IceFORCE™, IcePearl™, IceRod™, IceSphere™, IceSeed™, IceEDGE™ Cryoablation Needles and Prostate Cryoablation Kits

Dear «Users_Name»,

Boston Scientific is voluntarily issuing a Product Advisory for the IceFORCE™, IcePearl™, IceRod™, IceSphere™, IceSeed™, IceEDGE™ Cryoablation Needles and Prostate Cryoablation Kits on behalf of Galil Medical Ltd., the legal manufacturer of the products. This advisory is being communicated in response to recent complaints of gas leaks from the needle shaft that determined some users of these devices are not adhering to the preparation technique described within the products' Instructions for Use (IFU), which ensures needle integrity of the entire needle shaft. This advisory is intended to reinforce existing instructions within the IFU directing users to fully submerge the entire needle shaft in sterile water or saline prior to the patient being anesthetized to identify a possible defective needle, therefore reducing the likelihood of patient harm from a gas shaft leak during the procedure.

If testing is properly performed prior to use a gas leak can be detected and the device can be exchanged prior to patient exposure with no adverse health consequences. The most serious potential injury would be due to incomplete integrity and functionality testing creating the risk of gas entry inside the body with the potential of life-threatening gas embolism. While the most severe outcome has not been reported, there have been two complaints of patient harm that required medical intervention to remove gas from chest cavities.

Technique as described within the IFU

Below is an excerpt taken from the IFU, to reiterate the proper technique. When the device is prepared and tested as per instructions in the IFU, a shaft leak would be clearly identifiable to the user and the device would be exchanged for another.

Section 5:

- **BEFORE THE PATIENT IS ANESTHETIZED**, Needle Integrity and Functionality Tests on each cryoablation needle and thermal sensor must be completed successfully.
- A defective cryoablation needle with a gas leak can cause a gas embolism in the patient. Such needle must never be used and should be returned to Boston Scientific for evaluation.

Section 9.1 Needle Preparation

- 1. Using aseptic technique, carefully remove the cryoablation needle from the package and place in a sterile work area.
- 2. Prepare a large basin (at least 30 cm in diameter) containing sterile water or saline to conduct the needle testing.

CAUTION: Take care to maintain sterility of each needle during testing.

- Secure the needle tubing to the sterile table prior to beginning the needle testing process.
- Fill the basin halfway with sterile water or saline.
- Place the needles, individually or in groups, in the basin such that the <u>full length of the</u> <u>needle</u> is submerged in the sterile water or saline.

Our records indicate that your facility received some of the concerned product. The **Attachment 1 below provides a complete list of all affected products**, including Product Description, Material Number (UPN), GTIN number, and Lot/Batch numbers and expiry date. Please note that **only the devices listed below are affected. No other Boston Scientific product is involved in this Field Safety Notice**.

NO product is being recalled and you are NOT required to return product to Boston Scientific.

INSTRUCTIONS:

- 1- Please read this notice and the instructions attached to this letter.
- 2- Please complete the attached Acknowledgement Form even if you do not have any affected product.
- 3- When completed, please return the Acknowledgement Form to your Boston Scientific office for the attention of «Customer_Service_Fax_Number» on or before 18 December 2020.
- 4- Please pass on this notice to any healthcare professional from your organization that need to be aware and to any organization where the potentially affected devices have been transferred (If appropriate). Please provide Boston Scientific with details of any affected devices that have been transferred to other organizations (if appropriate).

Although Boston Scientific is not physically recalling any product, your Competent Authority is being notified of this Field Safety Notice.

We regret any inconvenience that this action may cause, and we appreciate your understanding as we act to ensure patient safety and customer satisfaction.

If you have any questions or would like assistance with this Field Safety Notice, please contact your local Sales Representative.

Yours sincerely,

Marie Pierre Barlangua
Quality Department
Boston Scientific Internation

Boston Scientific International S.A.

Attachment: Acknowledgement Form

<u>Attachment 1</u>: Affected Product Listing

| UPN | UPN Description | GTIN | Lot/Batch | Expiration Dates |
|-----------|--|----------------|-----------|------------------|
| FPRPR3602 | IceFORCE™ 2.1 CX 90° Cryoablation Needle | 07290104831003 | All | All |
| FPRPR3604 | IceFORCE™ 2.1 CX Cryoablation Needle | 07290104831027 | All | All |
| FPRPR3618 | IceFORCE™ 2.1 CX L 90° Cryoablation Needle | 07290104831089 | All | All |
| FPRPR3601 | IcePearl™ 2.1 CX 90° Cryoablation Needle | 07290104830990 | All | All |
| FPRPR3603 | IcePearl™ 2.1 CX Cryoablation Needle | 07290104831010 | All | All |
| FPRPR3617 | IcePearl™ 2.1 CX L 90° Cryoablation Needle | 07290104831072 | All | All |
| FPRPR3533 | IceRod™ 1.5 CX 90° Cryoablation Needle | 07290104830587 | All | All |
| FPRPR3573 | IceSphere™ 1.5 CX 90° Cryoablation Needle | 07290104831133 | All | All |
| FPRPR4009 | IceRod™ 1.5 i-Thaw™ Cryoablation Needle | 07290104830204 | All | All |
| FPRPR3508 | IceRod™ 1.5 PLUS 90° Cryoablation Needle | 07290104830563 | All | All |
| FPRPR3510 | IceRod™ 1.5 PLUS Cryoablation Needle | 07290104830570 | All | All |
| FPRPR3204 | IceRod™ 1.5 90° Cryoablation Needle | 07290104830242 | All | All |
| FPRPR3203 | IceRod™ 1.5 Cryoablation Needle | 07290104830198 | All | All |
| FPRPR3560 | IceSphere™ 1.5 90° Cryoablation Needle | 07290104830945 | All | All |
| FPRPR3558 | IceSphere™ 1.5 Cryoablation Needle | 07290104830938 | All | All |
| FPRPR3561 | IceSphere™ 1.5 S 90° Cryoablation Needle | 07290104830556 | All | All |
| FPRPR3260 | IceSphere™ 1.5 90° Cryoablation Needle | 07290104830259 | All | All |
| FPRPR3258 | IceSphere™ 1.5 Cryoablation Needle | 07290104830211 | All | All |
| FPRPR3202 | IceSeed™ 1.5 90° Cryoablation Needle | 07290104830235 | All | All |
| FPRPR3201 | IceSeed™ 1.5 Cryoablation Needle | 07290104830181 | All | All |
| FPRPR3506 | IceEDGE™ 2.4 90° Cryoablation Needle | 07290104830594 | All | All |
| FPRPR3195 | IceRod™ 1.5 MRI 90° Cryoablation Needle | 07290104830297 | All | All |
| FPRPR3193 | IceRod™ 1.5 MRI Cryoablation Needle | 07290104830273 | All | All |
| FPRPR3194 | IceSeed™ 1.5 MRI 90° Cryoablation Needle | 07290104830280 | All | All |
| FPRPR3192 | IceSeed™ 1.5 MRI Cryoablation Needle | 07290104830266 | All | All |
| FPRPR3605 | IceFORCE™ 2.1 CX Prostate Cryoablation Kit | 07290104831034 | All | All |
| FPRPR3606 | IcePearl™ 2.1 CX Prostate Cryoablation Kit | 07290104831041 | All | All |
| FPRPR3607 | Three IceFORCE™ 2.1 CX Prostate Cryoablation Kit | 07290104831058 | All | All |
| FPRPR3608 | Three IcePearl™ 2.1 CX Prostate Cryoablation Kit | 07290104831065 | All | All |
| FPRPR3572 | IceRod™ i-Thaw™ Prostate Cryoablation Kit | 07290104830983 | All | All |
| FPRPR3008 | IceSeed™ Prostate Cryoablation Kit | 07290104830068 | All | All |
| FPRPR3070 | IceRod™ Prostate Cryoablation Kit | 07290104830082 | All | All |
| FPRPR3570 | Five IceSphere™ Prostate Cryoablation Kit | 07290104830969 | All | All |
| FPRPR3571 | Five IceRod™ i-Thaw™ Prostate Cryoablation Kit | 07290104830976 | All | All |
| FPRPR4070 | IceRod™ i-Thaw™ Prostate Cryoablation Kit | 07290104830105 | All | All |
| FPRPR4518 | IceSeed™ Prostate Cryoablation Kit | 07290104830075 | All | All |
| FPRPR4570 | IceRod™ He-Thaw Prostate Cryoablation Kit | 07290104830099 | All | All |



Please complete the form & Send it to: «Customer_Service_Fax_Number»

«Sold_to» - «Hospital_Name» - «City» - «Country_name»

Acknowledgement Form - Product Advisory

IceFORCE™, IcePearl™, IceRod™, IceSphere™, IceSeed™, IceEDGE™

Cryoablation Needles and Prostate Cryoablation Kits

92611185-FA

By signing this form, I confirm that

I have read and understood the Boston Scientific Field Safety Notice

dated 19 November 2020

for IceFORCE™, IcePearl™, IceRod™, IceSphere™, IceSeed™, IceEDGE™ Cryoablation Needles and Prostate Cryoablation Kits.

| Name* | Title | |
|-----------------------|-------|---------|
| Telephone | Email | |
| | | |
| Customer' SIGNATURE** | | _ DATE* |