ORDERING INFORMATION

Cryoablation Systems

| PART NUMBER | CRYOABLATION SYSTEMS AND ACCESSORIES |
|--------------|--------------------------------------|
| FPRCH6000-02 | Visual ICE™ System |
| FPRCH8000-02 | ICEfx™ System, Console only |
| FPRCH8010 | ICEfx Cart |

CX Cryoablation Needles

| CRYOABLATION NEEDLES | PART NUMBER | CONFIGURATION | SHAFT DIAMETER (MM/GAUGE) | HANDLE COLOR | TRACK ABLATION RADIAL WIDTH/LENGTH |
|--|-------------|---------------|------------------------------|-----------------|---------------------------------------|
| IcePearl [™] 2.1 CX Cryoablation Needle | FPRPR3603 | Straight | 175 mm/14 G | White | 2.1/13 mm |
| IcePearl [™] 2.1 CX Cryoablation Needle | FPRPR3601 | Angled 90° | 175 mm/14 G | White | 2.1/13 mm |
| IcePearl [™] 2.1 CX L Cryoablation Needle | FPRPR3617 | Angled 90° | 230 mm/14 G | White | 2.1/13 mm |
| IceFORCE™ 2.1 CX Cryoablation Needle | FPRPR3604 | Straight | 175 mm/14 G | Gray | 2.5/29 mm |
| IceFORCE [™] 2.1 CX Cryoablation Needle | FPRPR3602 | Angled 90° | 175 mm/14 G | Gray | 2.5/29 mm |
| IceFORCE [™] 2.1 CX L Cryoablation Needle | FPRPR3618 | Angled 90° | 230 mm/14 G | Gray | 2.5/29 mm |
| IceRod [™] 1.5 CX Cryoablation Needle | FPRPR3533 | Angled 90° | 175 mm/17 G | Red | 2.3/30 mm |
| IceSphere™ 1.5 CX Cryoablation Needle | FPRPR3573 | Angled 90° | 175 mm/17 G | Yellow | 1.7/14 mm |

The CX Cryoablation Needles are designed for use with the Visual ICE[™] and ICEfx[™] Cryoablation Systems.



Boston Scientific

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Peripheral Interventions

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To order product or for more information

contact customer service at 1.888.272.1001.

REFERENCE 1. BTG: Internal Test Reports. Data on file.

CRYOABLATION NEEDLES (IceSeed 1.5, IceSphere 1.5, IceSphere 1.5 CX, IceRod 1.5, IceRod 1.5 PLUS, IceRod 1.5 i-Thaw, IceRod 1.5 CX, IcePearl 2.1 CX and IceForce 2.1 CX) and ICEFX and VISUAL ICE CRYOABLATION SYSTEMS INDICATIONS: The Galil Medical Cryoablation Needles and Systems are intended for cryoablative destruction of tissue during surgical procedures. The Cryoablation

INDICATIONS: The Galil Medical Cryoablation Needles and Systems are intended for cryoablative destruction of tissue during surgical procedures. The Cryoablation Needles, used with a Galil Medical Cryoablation System, are indicated for use as a cryosurgical tool in the fields of general surgery, dermatology, neurology (including cryoanalgesia), thoracic surgery (with the exception of caridac tissue), ENT, gynecology, oncology, and cology, Galil Medical Cryoablation Systems are designed to destroy tissue (including prostate and kidney tissue, liver metastases, tumors and skin lesions) by the application of extremely cold temperatures. A full list of specific indications can be found in the respective Galil Medical Cryoablation System User Manuals. CONTRAINDICATIONS: There are no known contraindications specific to use of a Galil Medical Cryoablation Needle. POTENTIAL ADVERSE EVENTS: There are no known adverse events related to the specific use of the Cryoablation nave be organ specific or general and may include, but are not limited to abscess, adjacentorgan injury, allergic/anaphylactoid reaction, angina/coronary ischemia, arrhythmia, atelectasis, bladedir neck contrature, bladder spasms, bleeding/hemorrhage, creation of false urethral passage, creatinine elevation, crystitis, diarrhea, death, delayed/non healing, disseminated intravascular coagulation (DIC), deep vein thrombosis (DVT), ecchymosis, edema/swelling, ejaculatory dysfunction, reaction, paine inpotence, frever, fistula, genitourinary perforation glomerular filtration naues, neuropathy, hypertension, hypotension, hypothemia, indicosyncartic reaction, publican, fileus, impotence, infection, injection site reaction, muocanal evention, hematoma, hematuria, hypertension, hypotension, hypothemia, idiosyncratic reaction, publican, indivonany embolism,

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CX CRYOABLATION NEEDLES Engineered For Optimal Clinical Performance





CX CRYOABLATION NEEDLES



after a 10 minute freeze, 5 minute passive thaw, followed by a final 10 minute freeze using a 100% argon flow rate.

HELIUM-FREE THAW OPTIONS VIA PROPRIETARY I-THAW™ FEATURE

- Eliminates set-up time, space and overall gas costs while conserving an expensive, diminishing helium resource
- Exclusive FastThaw[™] functionality reduces thaw time by up to 18% versus helium¹
- 2.1 CX needles consume 17%–29% less argon consumption than other 2.4 mm needles¹

Low-profile insulated handle allows close placement of multiple needles

Small and flexible tubing minimizes needle migration and torque

CAUTERY FOR TRACK ABLATION

• Cautery function allows for track ablation to be performed creating a uniform zone of coagulative necrosis.