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and foreign patents pending

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Cryocare® CS with AutoFreeze™



Image - Place - Treat - Cryocare CS provides it all

CRYOCARE CS
Provides it
All



endocare™

extending life everyday™

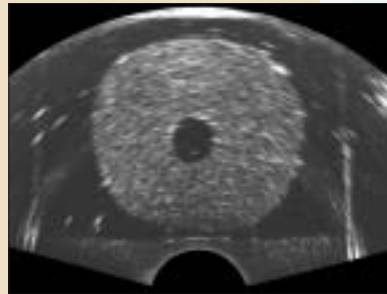
Introducing **CRYOCARE™ CS** with **AutoFreeze**

Cryocare CS is a fully integrated cryosurgical planning, placement and treatment system designed to simplify cryosurgery and allow unlimited flexibility. Cryocare CS is designed to meet specific physician needs through innovative, user-friendly technology that brings cryosurgery into a new generation.



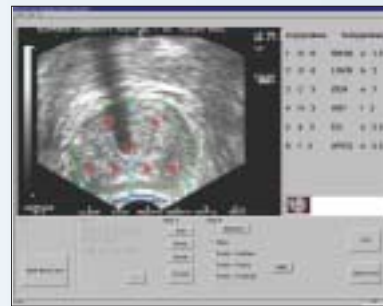
The Cryocare CS combines the latest technology and innovation to make today's TCAP™ procedure simple, fast, safe and effective. Exclusive features of the Cryocare CS include an on-board training module, Integrated Ultrasound designed specifically for the needs of cryosurgical procedures, CryoGuide intraoperative treatment planning module and AutoFreeze treatment software that simplifies system operation.

INTEGRATED ULTRASOUND™



Our optional integrated biplane ultrasound provides physicians with precise color Doppler visualization and the convenience of on-board integrated ultrasound technology. The probe plugs directly into the system and is controlled from the Cryocare CS keyboard.

CRYO GUIDE™ + PLANNING SOFTWARE



CryoGuide is the only intraoperative, real time cryosurgical planning software available. It offers physicians the ease and precision of customizable patient-specific planning, with precise grid entry coordinates that adapt to a wide variety of treatment options.

URETHRAL WARMER™



An on-board urethral warmer delivers a continual, closed loop flow of heated water through a uniquely designed urethral catheter. This easy to use warmer provides critical protection against lethal freezing temperatures in the surrounding prostate, protecting delicate urethral tissues from freezing.

DIRECT ACCESS™



Direct Access eliminates the need for access kits or dilators, allowing direct entry of the streamlined 2mm CryoProbes. It also offers a brachy-like grid system that enables easy identification of precise entry points provided by the CryoGuide planning software.

AUTO FREEZE™



AutoFreeze software allows physicians to pre-program endpoint treatment parameters, that translate into a freeze sequence using a proven treatment algorithm. The freeze is then initiated with the touch of a button and controlled with real time adjustments if needed. Protective endpoints control the temperatures in critical structures.

Laparoscopic Probe

A Laparoscopic ultrasound probe is available as an option with the Cryocare CS System. The probe plugs directly into the System and is controlled by the

Cryocare CS keyboard. The laparoscopic ultrasound probe is a four way articulating linear array 7.0 MHz probe with Color Doppler function.

