



Surgeons Are Saving Patients' Lives By Knocking Prostate Cancer Out Cold.

Endocare, the leader in Targeted CryoAblation development, is proud to introduce the Cryocare® System with SMARTemp Technology™. It redefines the science of TCAP™ with revolutionary advantages such as:

- Integrated temperature monitoring allows clear visualization of critical temperature mapping ranges during the freeze treatment.
- Simultaneous freeze/thaw allows you to freeze one cryoprobe while thawing another, thereby maximizing control, flexibility and precision.
- Easy interface with most operating room monitors provides enhanced viewing of procedural graphs and temperature trending.
- Patient procedural data is easily downloadable to a diskette for export to spreadsheet applications or for patient record management.
- Internal auto purge function allows instantaneous argon and helium release and immediate shut-down.
- Newly configured system back panel simplifies sterile field access through streamlining probe handling placement.
- Like its predecessor, this Cryocare System uses argon gas, which gets colder and freezes faster.

Through its many competitive advantages and advanced features, SMARTemp Technology™ is certain to make doctors more effective than ever in the fight against prostate cancer.

CRYOCARE
SURGICAL SYSTEM™
SMARTemp
TECHNOLOGY

Helps Doctors Beat
Prostate Cancer With
Ice Cold Precision.

*"This new advanced technology treatment, Endocare's Targeted CryoAblation of the Prostate, is a non-invasive way of curing prostate cancer." Aaron E. Katz, M.D.,
Columbia Presbyterian Medical Center, New York*



endocare
CHANGING HEALTHCARE BY DEGREES
WWW.ENDOCARE.COM