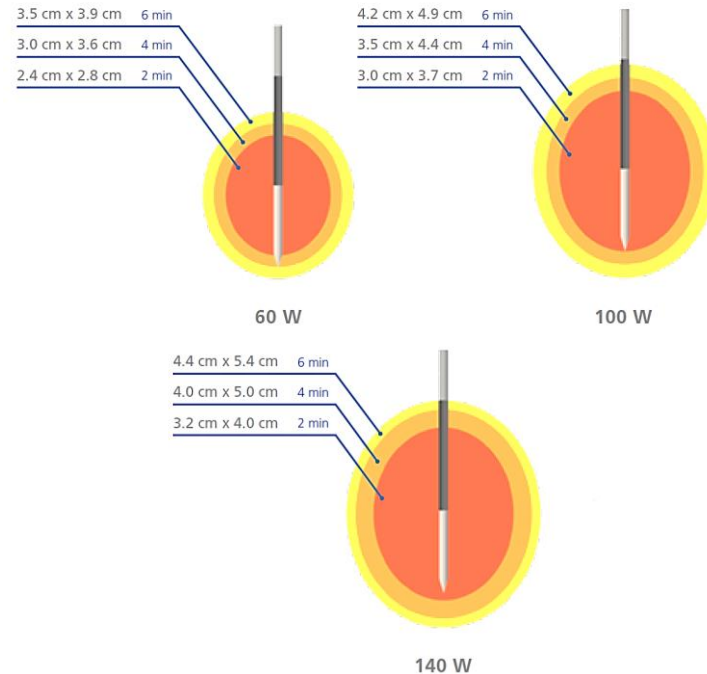


SPEEDY AND SCALABLE ABLATION VOLUMES

Ex Vivo Bovine Liver
(diameter x length)

Note: Ablation volumes in perfused tissues may differ from static laboratory results.



SIMPLE | SPEEDY | SCALABLE

SOLERO GENERATOR

- **2.45 GHz Operating Frequency**
- **Solid State Generator** – No annual calibration required
- **Powers up to 140W** – Speedy ablations
- **Intuitive Touch Screen User Interface**
- **Integrated Peristaltic Pump** – Continuous device cooling
- **Applicator Coolant Temperature Monitoring**
- **Reflected Energy Monitoring** – Feedback on ablation efficiency
- **No Grounding/ Dispersive/ Neutral Electrode Required**

The Solero* Microwave Tissue Ablation (MTA) System and Accessories are indicated for the ablation of soft tissue† during open, laparoscopic, or percutaneous procedures. The Solero MTA System is not intended for cardiac use.

†Note Canada Only: Throughout this document, any reference to “soft tissue” means the following tissue types: liver, kidney, and lung (early stage non-small cell lung cancer (NSCLC) and inoperable pulmonary malignancies).

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Please refer to the Solero Generator Operator's Manual and the Solero Applicator Directions for Use for complete instructions, warnings, and precautions.



MaxBlate™ Microwave Ablation System



Maximize the Ablation Benefits...



XphereTip®
MW Antennas

Spherical | Less invasive



ThyTip™
MW Antennas

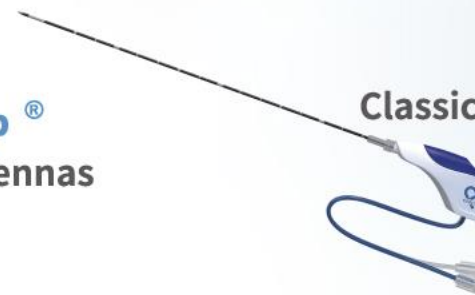
Efficient | Controllable

NEW
18G



SureTip®
MW Antennas

Classical | Benefit 200K+ patients



ECO[®] Microwave Therapeutic System

◊ **"SABERWAVE ECO-200G**

Generator - 2.45GHz operating frequency

- Touch screen
- Multiple safety measures
- Special designed **thyroid ablation mode**

Antennas - High strength

- Detachable cable
- Advanced anti-adhesion technology
- Various specifications for different clinical needs

◊ **Applications**



Liver



Thyroid



Lung



Kidney



HS AMICA TOTIPOTENT ABLATION

AMICA-GEN

PROGRAMMABLE GENERATOR
FOR MICROWAVE AND/OR RADIOFREQUENCY
ENERGY DELIVERY AND CONTROL

1 SYSTEM 2 TECHNOLOGIES

MWA & RFA single or multi-probe operation

- FREEDOM OF CHOICE
- HIGH PERFORMANCE
- OPTIMIZED CONTROL
- ENHANCED SAFETY
- EXTENDED INTERACTIVITY
- DEDICATED SOFTWARE



AMICA-SWITCHBOX

RF/MW MULTIPLEXER AND THERMOCOUPLE READER

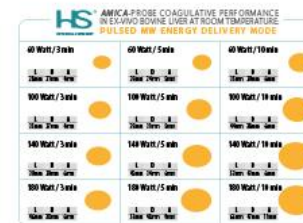
MULTI- PROBE OPERATION
& THERMAL MAPPING



AMICA-PROBE

MICROWAVE APPLICATORS FOR THERMOABLATION

FAST, REPRODUCIBLE,
SAFE, TAILORED ABLATION



RFAMICA-PROBE

RADIOFREQUENCY ELECTRODES FOR THERMOABLATION

FAST, REPRODUCIBLE,
SAFE, TAILORED ABLATION



Emprint™ HP ablation generator

Greater coverage.
Fewer antennas.
Less collateral damage.

Using our patented Thermosphere™ technology, the Emprint™ HP ablation generator enables a minimally invasive procedure with:

- Large ablations, with up to 40% more volume compared to the original Emprint™ ablation system¹
- Proven spherical shape,⁷⁻¹³ giving you flexibility in antenna placement approach⁶
- Consistent ablative margins greater than 5mm⁶
- Scalability, allowing you to create both small and large ablation zones¹







SEE WHAT YOU TREAT: ADVANCING CONTROL

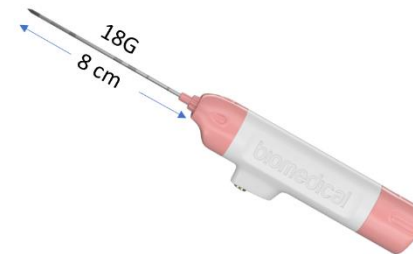
TATO

Thermal Ablation Treatments for Oncology

- ◆ ABLATION VISUALIZATION: Enhanced visibility under Ultrasound for a better control of the ablation progression and lower artifacts on CT scan.
- ◆ VERSATILITY: use up to 4 antennas **simultaneously and independently** choosing among sizes ranging from 11G to 18G

11G		Open surgery
14G		Liver, Lung, Kidney
17G		Lung, Kidney
18G		Bone

Dedicated Thyroid Antenna



- ◆ EXTENDED INDICATIONS → Thyroid ablation



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