BARRX™ FLEX RFA ENERGY GENERATOR
EASIER. FASTER. SMARTER.

ONE GENERATOR. MULTIPLE SOLUTIONS.
Provides the flexibility to choose either the Barrx™ 360 RFA balloon catheter for larger circumferential treatment areas or one of the Barrx™ family of focal catheters for treatment of smaller focal areas.

The Barrx™ flex RFA energy generator is a bipolar radiofrequency (RF) energy generator designed to precisely control depth and uniformity of tissue ablation in the GI tract.

Easier
- Seamless transition between circumferential and spot treatment cases.
- Intuitive sizing provides improved differentiation between the esophagus and stomach.

Faster
- Rapid firing for reduced procedure time.
- Recovery in <2 seconds with Barrx™ RFA catheters.

Smarter
- Automatically recommends ablation catheter sizing.
- Tracks and displays total number of ablations.
- Automatically adjusts default power density settings to match catheter.
- Platform for future clinical and product innovation.

Treating circumferential disease with a Barrx™ 360 RFA balloon catheter

Treating a small area of disease with a Barrx™ RFA focal catheter
Caution: Federal law restricts this device to sale by or on the order of a licensed healthcare practitioner. Rx only.

Risk Information: The following are transient side effects that may be expected after treatment: chest pain, difficulty swallowing, painful swallowing, throat pain and/or fever. Complications observed at a very low frequency include: mucosal laceration, minor and major acute bleeding, stricture, perforation, cardiac arrhythmia, pleural effusion, aspiration, and infection. Potential complications that have not been observed include: death. Please refer to the product user manual or medtronic.com/gi for detailed information.

EXTENDED SERVICE AGREEMENTS AVAILABLE: The Barrx™ flex RFA energy generator includes a 1 year warranty on the generator, footswitch and output cable. Medtronic offers 1, 2 and 4 Year extended Service Plans.

NOTE: Although the complication rate associated with radiofrequency ablation (RFA) using the Barrx™ 360 RFA balloon catheter and Barrx™ 90 RFA focal catheter has been demonstrated to be low, as with most endoscopic procedures, there are risks associated with RFA, including serious complications. For complete information regarding indications for use, warnings, precautions, adverse events and methods of use, please reference the devices’ Instructions for Use.

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