

EnligHTN™

RF Ablation Generator



AN ENLIGHTENED APPROACH TO MULTI-ELECTRODE RENAL DENERVATION

The EnligHTN radiofrequency (RF) ablation generator is the power source for the EnligHTN renal denervation system. The generator controls the delivery of consistent transmural ablations, enabling effective renal denervation.^{1,2} The temperature-controlled system and default pre-set settings make it easy to use, with features including temperature control, pre-ablation diagnostics and automatic shutoff.

PROPRIETARY, TEMPERATURE-CONTROLLED ALGORITHM

- Pre-programmed settings for use with the EnligHTN multi-electrode renal artery ablation catheter.
- Uses a proprietary, temperature-controlled algorithm developed to produce transmural lesions for effective denervation.^{1,2}

INDEPENDENT CONTROL OF ELECTRODES

- Each of four monitoring channels can be independently monitored and adjusted for enhanced control of the ablation process.
- Electrodes can also be selectively disabled if desired.

SAFETY SHUTOFF

- Generator automatically shuts down at the completion of ablation, or in the event temperatures or impedance levels exceed pre-set limits.

YOUR PARTNER IN RENAL DENERVATION TREATMENT

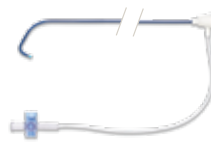
The EnligHTN renal denervation system offers advanced renal artery ablation treatment and is designed to deliver radiofrequency (RF) energy to the renal nerves to achieve targeted denervation. The core system components are the EnligHTN RF ablation generator, the EnligHTN renal artery ablation catheter and the EnligHTN guiding catheter.

Ordering Information

EnligHTN Renal Denervation System	
Reorder Number	Product Name
ENL-T115	EnligHTN RF Ablation Generator
ENL-8F55	EnligHTN Guiding Catheter
ENL-LG-01	EnligHTN Renal Artery Ablation Catheter - large
ENL-SM-01	EnligHTN Renal Artery Ablation Catheter - small
ENL-CC-01	EnligHTN 1641 Connector Cable
PREP-01	Patient Return Electrode
ENL-PC-01	EnligHTN Power Cable - replacement



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EnligHTN Guiding Catheter



EnligHTN Renal Artery Ablation Catheter

1. St. Jude Medical. Data on file. 900900781, 2010-2011 Pre Clinical Studies Summary.
2. St. Jude Medical Instruction for Use, Ablation catheter #10006654702, Generator #10006927602.

ATRIAL FIBRILLATION

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Product referenced is approved for CE Mark.

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Item GMVASC401EN IPN 2156-12

