



NT2000iX™ RF Generator and Simplicity™ RF Probe

Radiofrequency (RF) Therapy System for Chronic Pain



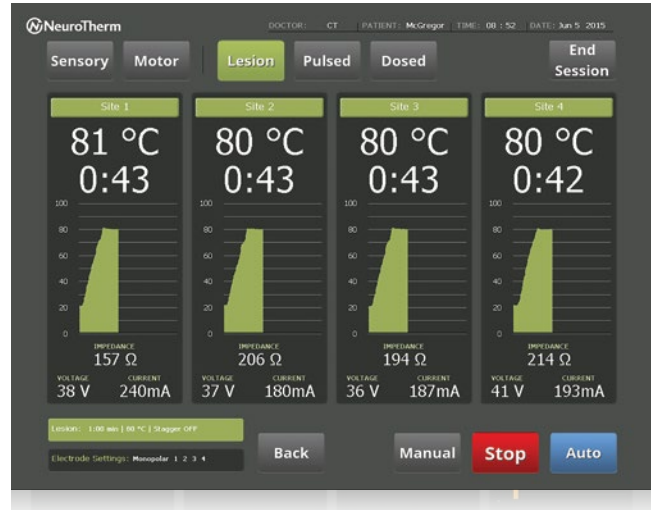
INTUITIVE, QUICK CONTROL

Abbott offers a complete RF portfolio for chronic pain management, including the easy-to-use NT2000iX™ RF generator and the multi-electrode Simplicity™ RF probe designed for sacroiliac denervation.

NT2000iX™ RF GENERATOR

Independent

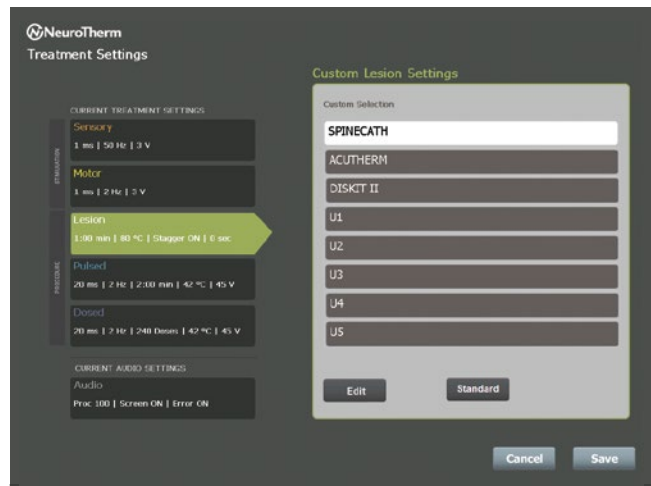
- Four dedicated RF amplifiers for simultaneous RF energy delivery
- Independent procedure timers
- Responsive stagger start functionality



Lesion Procedure Screen

Controlled

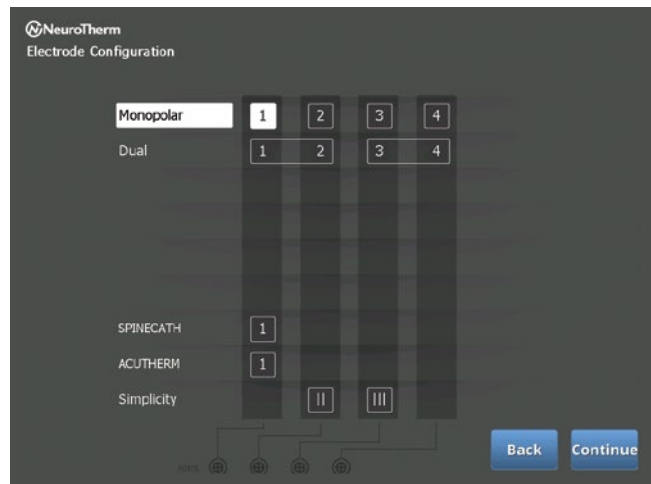
- Make fine adjustments with manual stimulation and RF control knobs
- Pre-load custom physician settings, patient profiles and site labels to streamline procedures
- Thermal lesion, pulsed and pulsed dosed radiofrequency capabilities



Treatment Settings Screen

Easy to Use

- Work with ease on a 15-inch touch screen with intuitive operator prompts
- Perform specialty procedures with pre-programmed, dedicated software algorithms
- Simplify with Bluetooth® wireless technology for printing and mouse control



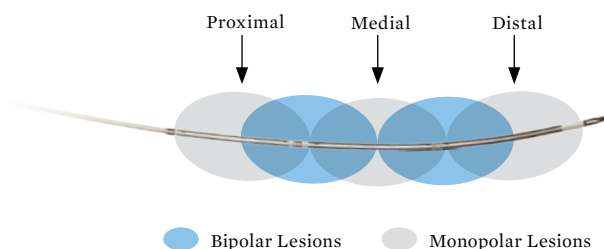
Electrode Configuration Screen

SIMPLICITY™ RF PROBE

- Designed to denervate nerves, such as those extending into the sacroiliac (SI) joint, with one insertion site
- Adjust lesion size to meet clinical and anatomical requirements: Three independent electrodes create a true strip lesion with a single placement¹
- Save time during procedures¹



RF Probe for Sacroiliac (SI) Medial Branch Denervation



COMPLETE THE RF PORTFOLIO

RF Electrodes

- Embedded thermocouple for real-time temperature readings and reliable temperature control
- Nitinol, stainless steel and disposable options in multiple lengths



SMK™ and SL Premium RF Needles

- Full portfolio of gauges, active tip lengths and needle lengths for a variety of procedures
- Spray coating creates a smooth transition between the active tip and the insulation²
- Silicon-treated SL needles substantially reduce penetration and running forces²



Grounding Pads and Adapter Cables

- Dielectric coating and surface area have been tested with Abbott generators for patient safety and system performance
- Available with and without integrated cable



1. Schmidt, P. C., Pino, C. A., & Vorenkamp, K. E. (2014). Sacroiliac Joint Radiofrequency Ablation with a Multilesion Probe: A Case Series of 60 Patients. *Anesthesia-Analgesia.com*, 119(2):460-462.
2. NeuroTherm Inc. RF SL/SMK Silicone Concentration Validation. Doc. VR-083. 2012.

Abbott

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SJM.com

St. Jude Medical is now Abbott.

Brief Summary: Prior to using these devices, please review the Instructions for Use for a complete listing of indications, contraindications, warnings, precautions, potential adverse events and directions for use.

™ Indicates a trademark of the Abbott group of companies.

‡ Indicates a third party trademark, which is property of its respective owner. Bluetooth is a registered trademark of Bluetooth SIG, Inc.

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