

available)

Hand-Held Remote

- Enables intuitive lead placement by clinicians
- Transitions from clinician to patient after the procedure
- Straightforward, user-friendly design



SPRINT

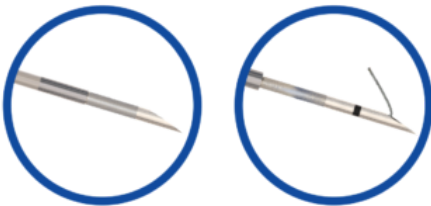
THE SPRINT PNS SYSTEM

The right choice is easy

The SPRINT system offers a minimally-invasive 60-day implant specifically designed to deliver significant and sustained pain relief while offering a system that is easy to use for you and for your patients. The SPRINT *endura*TM system provides a single lead option while the SPRINT *extensa*TM system offers the industry's only dual lead PNS system.

OnePass IntroducerTM

- Single-stick percutaneous targeting
- Stimulation response assessed prior to lead implantation
- Percutaneous sleeve serves as a conduit for the MicroLead

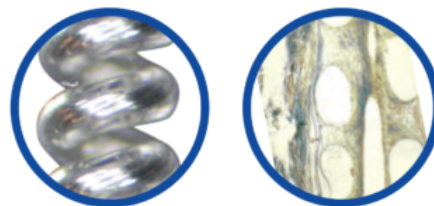


Sprint Implant Procedure



MicroLeadTM

- Coiled design is intended to reduce lead migration and allow fibrotic ingrowth
- 25% of the diameter of conventional neurostimulation leads
- 25x less likely to get infected compared to non-coiled leads
- Withdrawn using gentle traction



0.3mm wire

Fibrotic ingrowth is intended to minimize infection risk

Pulse Generator

- Designed to deliver continuous therapy with rechargeable battery packs
- Mounting pad enables wearable use of pulse generator
- SPRINT *extensa* dual-lead system allows stimulation at two locations (SPRINT *endura* single lead system also)

