

Proclaim™

Nonrechargeable Neurostimulation System

PAIN RELIEF WITHOUT DISRUPTION.

More options and convenience for your patients.

- No recharge burden, for fewer day-to-day interruptions
- Truly wireless patient controller using Apple™ mobile digital devices for discreet, seamless integration into a modern lifestyle
- Size and longevity options (Proclaim™ IPG 5 is the smallest nonrechargeable IPG available¹)

A better SCS experience, from trial to implant.

At St. Jude Medical, we're driven to innovate by our desire to improve clinical outcomes and deliver patient satisfaction. Like the Proclaim™ nonrechargeable SCS system, the St. Jude Medical™ Invisible Trial System features a completely wireless* experience with a patient controller based on Apple™ mobile digital device technology. It also offers the smallest EPG on the SCS market.²

The Proclaim™ SCS system is the first nonrechargeable spinal cord stimulation (SCS) system with no external wires, wands or recharging.³ Using an Apple™ iPod touch™ mobile digital device for control, patients are offered an intuitive and familiar interface for managing their pain.



ST. JUDE MEDICAL™
PATIENT CONTROLLER APP

Expanding the treatable patient population.

With RF, SCS and DRG therapy solutions, St. Jude Medical offers the most comprehensive interventional pain management portfolio, so you have more options to serve more patients.

*Does not apply to SCS leads

1. St. Jude Medical. Doc SJM-PROC-0815-0022. September 2015.
2. St. Jude Medical. SJM-WIT-0115-0008. December 2014.
3. St. Jude Medical. Doc SJM-PROC-0815-0020. August 2015.

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.

Indications for Use: Spinal cord stimulation as an aid in the management of chronic, intractable pain of the trunk and limbs. **Contraindications:** Patients who are unable to operate the system or who have failed to receive effective pain relief during trial stimulation. **Warnings/Precautions:** Diathermy therapy, implanted cardiac systems, magnetic resonance imaging (MRI), explosive or flammable gases, theft detectors and metal screening devices, lead movement, operation of machinery and equipment, postural changes, pediatric use, pregnancy, and case damage. Patients who are poor surgical risks, with multiple illnesses, or with active general infections should not be implanted. **Adverse Effects:** Painful stimulation, loss of pain relief, surgical risks (e.g., paralysis). User's Guide must be reviewed for detailed disclosure.

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