Abbott

THE BOLDER CHOICE
FOR CHRONIC PAIN RELIEF

PROCLAIM™ XR

SCS SYSTEM

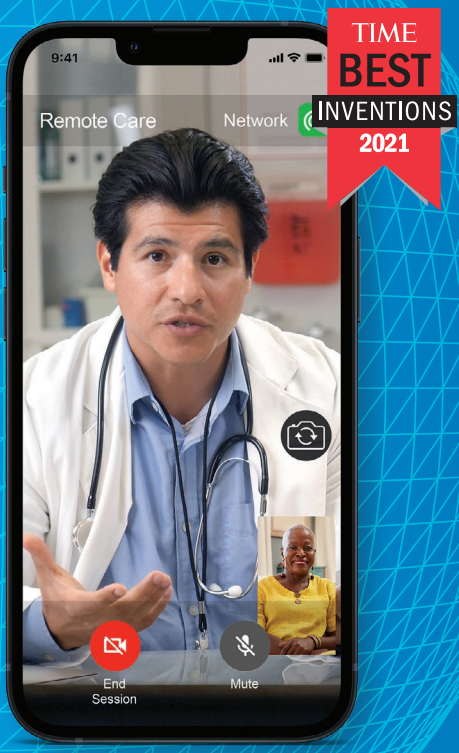
BE BOLD. **LIVE XR.**

YOUR HEALTH

YOUR LIFE

If you need follow-up care or adjustments, NeuroSphere™ Virtual Clinic, only from Abbott, allows you the option to connect with your doctor remotely to manage your therapy without needing to visit the clinic.

NEUROSPHERE™ VIRTUAL CLINIC



THE LOW-ENERGY

DIFFERENCE

Neurostimulation therapy is a well-established chronic pain treatment used by doctors for more than 50 years.

The Proclaim™ XR SCS System offers a unique form of spinal cord stimulation (SCS) therapy called BurstDR™ stimulation, which is proven to provide relief from not only the physical pain, but also the emotional symptoms of pain.[1†]

By understanding how the brain naturally manages pain, doctors created BurstDR stimulation to change pain signals as they travel from the spinal cord to the brain.[2] BurstDR stimulation is so powerful, it can interrupt pain signals and provide effective relief with very low doses of stimulation.[3*]

THE RESULT

With the Proclaim XR SCS System, you now can have hassle-free pain relief with a battery that lasts up to 10 years at the lowest dose settings* without ever needing to charge the system.

IT'S TIME TO

LIVE XR

We understand the heavy burden chronic pain creates and its power to take over your life.

Today, there is a bolder choice for chronic pain relief — the Proclaim™ XR Recharge-free SCS System. Combined with the power of BurstDR™ stimulation therapy, the Proclaim XR SCS System is our latest advancement in neurostimulation therapy.

LEARN MORE AT
PROCLAIMXR.COM

MAKE THE BOLD CHOICE

START LIVING YOUR BEST LIFE

The Proclaim™ XR SCS System is different because it was designed with you in mind.

LOW-ENERGY THERAPY

BurstDR™ stimulation is powerful enough to interrupt pain signals with very low doses of stimulation.[3]*

RECHARGE-FREE

Unlike other SCS systems that require frequent charging sessions to maintain therapy, the Proclaim XR SCS System gives you hassle-free pain relief with a battery that lasts up to 10 years at the lowest dose settings* without ever needing to charge the system. That means extra time** to do the things you love.

FUTURE READY

The Proclaim XR SCS System can update wirelessly as new therapy advancements are approved, like NeuroSphere™ Digital Care. NeuroSphere Digital Care allows you to control your therapy right from your personal mobile device and connect with your doctor virtually for follow-up care and programming using NeuroSphere™ Virtual Clinic.

EXPANDED MRI ACCESS

The Proclaim XR SCS System allows scanning with a wide variety of medical imaging techniques, including magnetic resonance imaging (MRI).***

GETTING STARTED WITH

A TEMPORARY TRIAL

One of the advantages of the Proclaim™ XR SCS System is that you can try it out to see how well it works for you before committing to an implanted system. If your doctor decides you are a candidate, you can use a temporary system to assess whether the therapy:

- Provides meaningful pain relief.
- Improves your ability to perform daily activities.
- Improves your sleeping habits.

The trial process begins with a short procedure often performed at your doctor's office, a hospital or a day surgery center. The trial evaluation period lasts 5–7 days, after which you and your doctor will decide if the Proclaim XR SCS System is right for you.

TEMPORARY LEAD

During this time, your doctor will place thin wires, called leads, to deliver the low-energy electrical pulses that interrupt your pain signals.

EXTERNAL BATTERY

The leads will be connected to a small external battery that can be taped or secured to your lower back and is easily hidden.

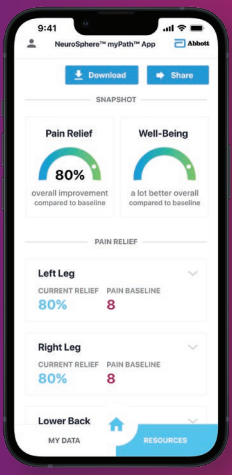
FAMILIAR TECHNOLOGY

Control your system with Apple† digital devices and Bluetooth® wireless technology for life on the go.

TAKE CONTROL OVER YOUR TREATMENT JOURNEY

NEUROSPHERE™ MYPATH™ DIGITAL HEALTH APP

Track your therapy progress during an SCS trial, and automatically send results directly to your care team in real time.



Download on the App Store

GET IT ON Google Play

CONNECT WITH ABBOTT

Scan the QR code for more information and next steps regarding managing your chronic pain with Abbott's SCS therapy.

SCAN ME

Please note: The placement of the leads is a surgical procedure that exposes you to certain risks. Complications such as infection, swelling, bruising and possibly the loss of strength in or use of an affected limb or muscle group (i.e., paralysis) are possible. Be sure to talk to your doctor about the risks associated with the placement of a neurostimulation system.

*Up to 10 years of battery longevity at the lowest dose setting: 0.6mA, 500 Ohms, duty cycle 30s on/360s off. NOTE: In neurostimulation therapy, 'dose' refers to the delivery of a quantity of energy to tissue. Safety comparisons and specific dose-response curves for each dosage have not been clinically established. Refer to the IFU for additional information. Hassle-free means recharge-free.

**Based on charging 1 hour per day, every day for 10 years for a total of 3,650 hours.

***Within approved parameters. Refer to the Instructions for Use for full details on the MR Conditional scan parameters.

†Pain and suffering as measured by VAS.

1. Deer T, Slavin KV, Amirdelfan K, et al. Success using neuromodulation with BURST (SUNBURST) study: results from a prospective, randomized controlled trial using a novel burst waveform. *Neuromodulation*. 2017;20(6):543-552.
2. De Ridder D, Vanneste S, Plazier M, Vancamp T. Mimicking the brain: evaluation of St. Jude Medical's Prodigy chronic pain system with burst technology. *Expert Rev Med Devices*. 2015;12(2):14-150.
3. Deer T. Efficacy of burst spinal cord stimulation microdosing in a de-novo patient. Poster presented at: Napa Pain Conference; Aug.15-18, 2019; Napa, CA.

Abbott
One St. Jude Medical Dr., St. Paul, MN 55117 USA, Tel: 1 651 756 2000
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Rx Only
Brief Summary: Prior to using Abbott devices, please review the User's Guide for a complete listing of indications, contraindications, warnings, precautions, potential adverse events, and directions for use. The system is intended to be used with leads and associated extensions that are compatible with the system.

Indications for Use: Spinal cord stimulation as an aid in the management of chronic, intractable pain of the trunk and/or limbs, including unilateral or bilateral pain associated with the following: failed back surgery syndrome and intractable low back and leg pain.

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 or other active implanted devices, magnetic resonance imaging (MRI), electrosurgery, explosive and flammable gases, theft detectors and metal screening devices, lead movement, operation of machinery, equipment and vehicles, 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: Unpleasant sensations, undesirable changes in stimulation, stimulation in unwanted places, lead or implant migration, epidural hemorrhage, hematoma, infection, spinal cord compression, or paralysis from placement of a lead in the epidural space, cerebrospinal fluid leakage, paralysis, weakness, clumsiness, numbness, sensory loss, or pain below the level of the implant, pain at the electrode or IPG site, seroma at IPG site, allergic or rejection response, battery failure. User's Guide must be reviewed for detailed disclosure.

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Item approved for U.S. use only.

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