



Meet **Chris**

A young man looking forward to living his life without limitations.

I had an accident at work 7 years ago and ended up having a knife hit me in the outer lower left leg cutting through my nerves and muscles. They glued the skin together but didn't recognize the nerve damage right away so it ended up becoming permanent before they found it.

I could barely walk because I was in so much pain from the nerve and muscle not healing correctly. I tried all types of pain medications, nerve blocks and spinal nerve blocks but nothing seemed to give me good pain relief. I then tried having a spinal cord stimulation system implanted which helped relieve some of my pain at first. However, the implanted battery itself is sitting on a muscle and I'm thin so it hits my back muscles and sticks out. I started feeling the stimulation vibrating in my hipbone and it was very uncomfortable.



One day my doctor told me about StimRouter. I received my StimRouter implant earlier this year in January and ever since then I've felt such a relief in my pain that now I can walk comfortably again. It has been working so great and is a lot easier on my body than the spinal cord stimulator. I'm looking forward to getting my spinal cord stimulation system removed because I haven't even needed to use it since I got the StimRouter. It's really easy to use, a little sleeker, and much smaller. It's also easier to go out places wearing the StimRouter plus I can wear it whenever I want.



"I can be the friend, husband and dad that I want to be without limitations."

I'm excited to start doing fun activities that I couldn't do before or that spinal cord stimulation systems warn you against. When my wife and I start a family, I'm happy to know I'll be able to be more active with them. One thing I was always worried about was not being able to hold my kids because of the pain but now I won't have to worry. I can be the friend, husband and dad that I want to be without limitations.

The Implantable Peripheral Nerve Stimulator Indicated to Treat Pain of Peripheral Nerve Origin

- A one-time, 20 minute, minimally invasive lead implant procedure
- No implanted pulse generator
- Targets pain at its precise origin
- Conditional MRI Safety

This is a patient testimonial and individual results may vary.

Before using the StimRouter System, be certain to read the entire StimRouter Procedure Manual and Clinician Manual. Be certain to understand the following safety information:

Indications for Use: The StimRouter Neuromodulation System is indicated for pain management in adults who have severe intractable chronic pain of peripheral nerve origin, as an adjunct to other modes of therapy (e.g., medications). The StimRouter is not intended to treat pain in the craniofacial region.

Contraindications: The StimRouter Neuromodulation System is contraindicated for patients who have any active implanted device such as an implanted demand cardiac pacemaker or defibrillator, or any metallic implant in the immediate area intended for implant. Maintain a minimum safe separation distance of 15 cm (6 in.) between the StimRouter Electrode with External Pulse Transmitter and all other active implanted devices and metallic implants.

Warnings: Magnetic resonance imaging (MRI), potential adverse events, induced currents, pregnancy, long-term effectiveness of neurostimulation, programming, device components, flammable fuel or chemicals, driving and operating machinery and electromagnetic compatibility.

Precautions: Physician training, post-operative care, implant location, for single patient use only, postural changes, keep out of reach of children, skin abnormalities, skin irritation, known or suspected heart problems, electrode placement and stimulation, expiration date, implant failure, storage and handling.

Adverse Effects: Risks related to the implant procedure, risks related to stimulation, additional risks related to the system.

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Rx Only

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