Neuropathy 360

Could Neuropathy Be Causing Your Symptoms?

A Simple Guide to Understanding Peripheral Neuropathy and Your Treatment Options.



Swipe

Informational purposes only, not medical advice

Many people live with chronic nerve pain and discomfort without realizing there may be treatment options beyond medication.

Inside this guide, you'll learn:

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📌 Quick Note: All buttons in this guide are clickable.
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What Is Neuropathy?

Peripheral neuropathy occurs when nerves become damaged or irritated, affecting communication between the brain, spinal cord, and the rest of the body. Symptoms often begin in the feet or hands and may gradually worsen over time.

How Can Neuropathy Affect You?

Nerve Pain: May cause burning, shooting, or electric-like sensations.

Altered Sensation: Can result in numbness, tingling, or hypersensitivity.

Reduced Function: May affect balance, mobility, and daily activities.



DID YOU KNOW?

Peripheral neuropathy affects millions of Americans and becomes more common with age. Early recognition and treatment may help improve symptom management and quality of life.

Common Symptoms

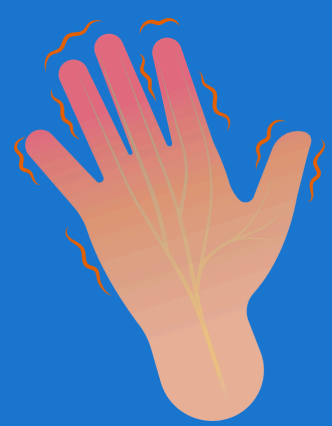
Neuropathy can cause a range of symptoms that may affect your comfort, mobility, and quality of life.



Burning pain



Tingling or "pins and needles"



Numbness



Sharp or shooting pain



Balance difficulties



Increased sensitivity to touch

TREATMENT OPTIONS

There Is More Than One Way to Manage Neuropathy.
Treatment depends on symptom severity, underlying causes, medical history, and personal goals.

Lifestyle Management
May help support nerve health and symptom control.

Medication
May help manage nerve pain symptoms.

Physical Therapy
Can improve strength, mobility, and balance.

Nerve Blocks or Injections
May provide temporary symptom relief.

Spinal Cord Stimulation (SCS)
A therapy that uses mild electrical impulses to help interrupt pain signals before they reach the brain.

The right treatment is different for every patient. Understanding all available options is important before making a decision.

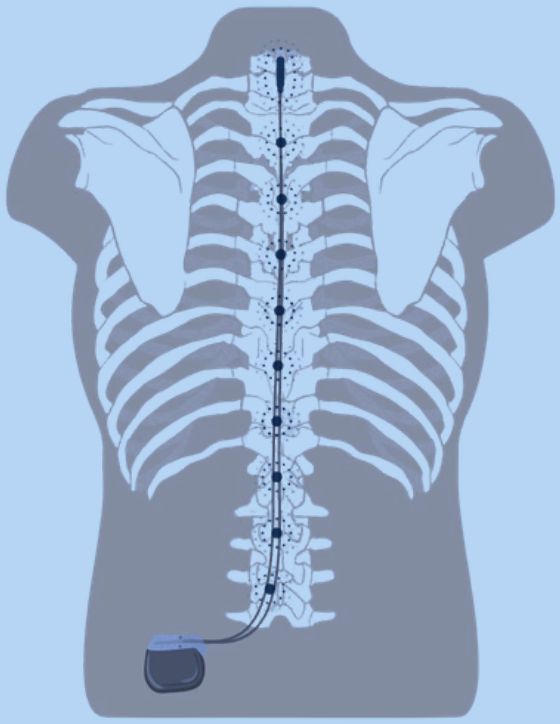
WHY MANY PATIENTS CHOOSE SCS

An Advanced Option for Chronic Nerve Pain

Spinal Cord Stimulation (SCS) is a therapy that uses a small implanted device to deliver gentle electrical impulses to the spinal cord. These impulses help modify pain signals before they reach the brain, potentially reducing neuropathic pain and improving quality of life.

Potential Benefits of SCS:

✓ Minimally invasive procedure
✓ Adjustable therapy settings
✓ May reduce chronic nerve pain
✓ Improved daily function
✓ Improved quality of life
✓ Reduced reliance on pain meds
✓ Trial period available before permanent implantation
✓ Long-term symptom management



Important: Not every patient is a candidate for SCS. A consultation & assessment can help determine whether SCS may be an appropriate treatment option.

FIND OUT IF YOU MAY BE **A CANDIDATE FOR SCS**

If you're experiencing ongoing nerve pain, numbness, tingling, or burning sensations, our online assessment can help you better understand your symptoms and whether further evaluation may be beneficial.

Why Complete the Assessment?

✓ Takes just a few minutes
✓ Helps identify symptoms associated with neuropathy
✓ Provides insight into your treatment options
✓ Determines whether you may be a suitable candidate for SCS

In just a few minutes, you can gain valuable insight into your symptoms and treatment options.

Click the button below to start your free assessment.

Start Your Free Assessment→

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