A mobility solution that works

94% 94% of participants improved gait
Robison et al., J Nov Physiother, 2024

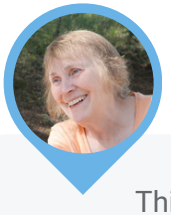
68% 68% increase to foot clearance
Robison et al., J Nov Physiother, 2024

44% 44% improvement to ankle stability
Robison et al., J Nov Physiother, 2024

30% 30% reduction in spasticity
Cionic, Afferent White Paper, 2025

Clinical Validation

- Clinically tested with patients
- Developed with leading neurologists and rehabilitation specialists
- Supported by peer-reviewed research



Patty, retired physical therapist & Neural Sleeve user with MS

This has done things that I really didn't know could be done with technology... it's a #1 game changer for function.

Are you enrolled in VA Healthcare?

The Cionic Neural Sleeve is available at your VA

Talk to your doctor to see if Cionic is right for you. The Cionic Neural Sleeve is available to government customers on major federal contracting platforms.

IN PARTNERSHIP WITH LOVELL Government Services

TIME BEST INVENTIONS 2025 SPECIAL MENTION

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CIONIC

FDA CLEARED

Neural Sleeve 2

Regain mobility and independence

For individuals with

20+ upper motor neuron conditions, including multiple sclerosis, stroke, cerebral palsy, and spinal cord injury.

Championed by Veterans

"This has been awesome to help with my foot drop and build muscles back that have atrophied. I've been using it for over a year now and can clearly see improvement even when I'm not wearing the sleeve."

Lee, Stroke survivor, US Navy Veteran

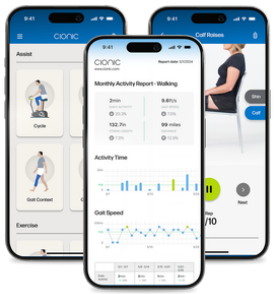
"MS is a move it or lose it disease. With the VA's support, I have been wearing two Neural Sleeves for over a year. They allow me to stay active with my young sons, and I feel stronger and am walking more today than I was last year."

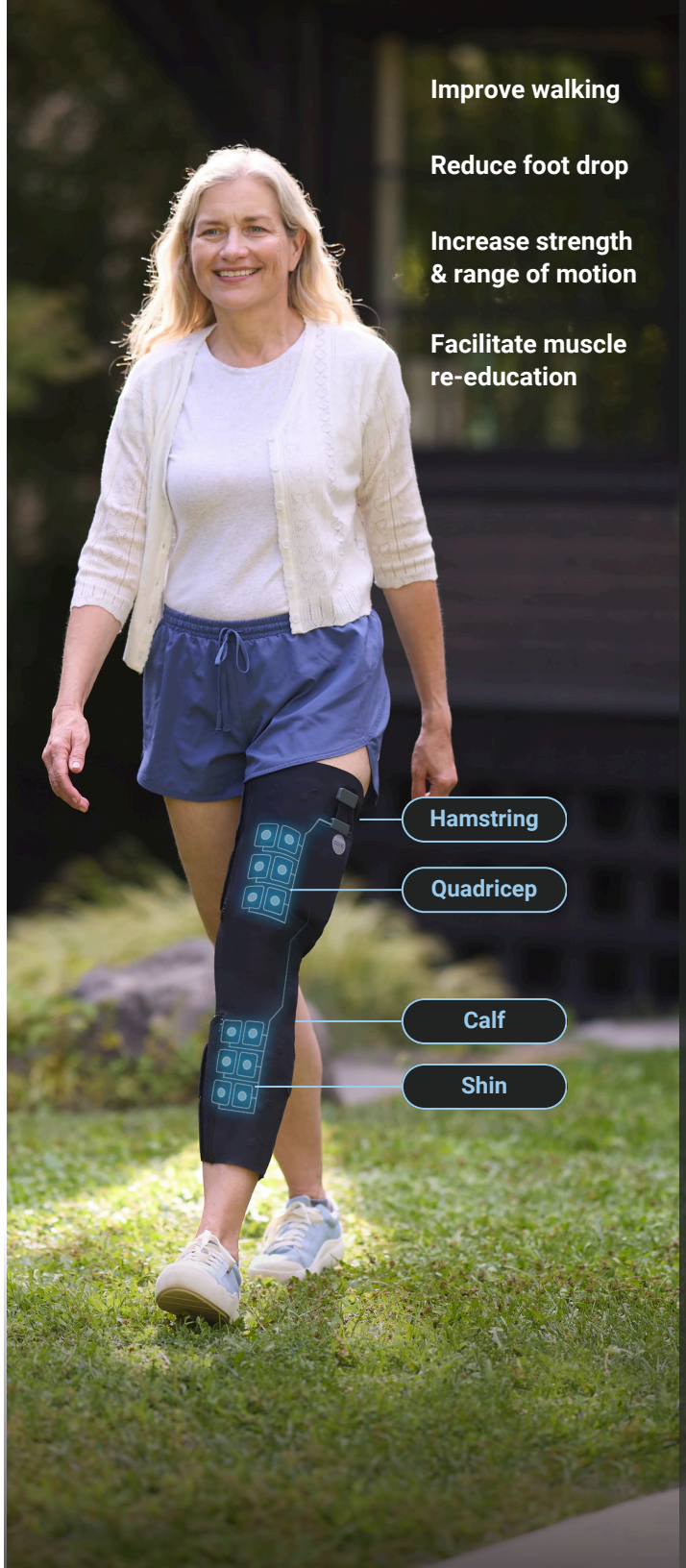
Sarah, Living with MS, US Army Veteran

Adaptive and Personalized Support

The Neural Sleeve is controlled by the Cionic mobile app, allowing you to:

- Easily customize and manage your gait and mobility
- Track daily, digestible insights into your progress
- Share actionable data with your healthcare team





The First Mobility Device to:

- Target the four major muscle groups of the leg
- Combine sensing, analysis, and AI-powered augmentation
- Activate functional muscle movement and relax muscle spasms at the same time
- Feature an award-winning "bionic clothing" design for easy, lightweight, discreet wear

How Does the Cionic Neural Sleeve 2 Work?

Motor & sensory stimulation
Motor stimulation activates muscle movement and sensory stimulation relaxes muscle spasms. MultiStim integrates them simultaneously, in sync with every step and across a range of movements.

4 muscle groups, 1 device
Smart, continuous stimulation for quads, hamstrings, shin, and calf. Our technology improves ankle and knee movement to help your body through a full gait cycle.

All day, every step
Synchronized stimulation for every activity in your day—walking, climbing stairs, sitting, standing, and all the transitions in between.