

TALK TO YOUR DOCTOR ABOUT

CIONIC

Neural Sleeve™



The Cionic Neural Sleeve™ is bionic clothing that combines the diagnostic power of a gait lab with the therapeutic power of Functional Electrical Stimulation (FES) into a lightweight, durable (and stylish) garment that **can be worn anywhere and work everywhere.**

Cionic Neural Sleeve™ Can Assist With:

- **Improved walking** for individuals with:
 - Multiple Sclerosis
 - Stroke
 - Cerebral Palsy
 - Incomplete Spinal Cord Injury
 - Traumatic Brain Injury, or
 - Other neuromuscular diagnoses
- **Exercise and muscle conditioning** for individuals with leg weakness

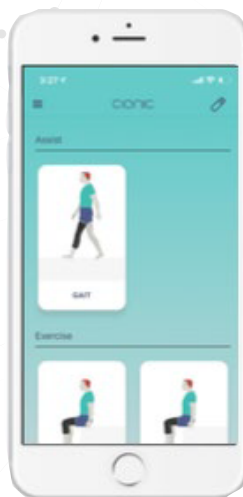


Our FDA cleared Class II medical device is prescribed by a physician.

Combines Function & Form

Advanced Technology:

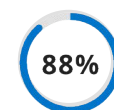
- Coordinated FES activation of dorsiflexors, plantarflexors, quadriceps, hamstrings during gait
- Algorithms that continuously measure user movement and adapt to individual needs
- Easy-to-don sleeve and software-steerable stimulation provide consistent and effective results
- A library of exercise programs through the Cionic app
- First-of-its-kind Read + Write Neural Interface for measuring and activating muscle firings



Rigorously Tested in Trials



94% of participants experienced increased ankle dorsiflexion at heel strike



90% of participants experienced reduced ankle inversion during swing



9° average improvement to dorsi+inversion across all participants

Physician Prescription Form



CIONIC
Neural Sleeve™

ALL SECTIONS MUST BE FILLED OUT COMPLETELY

Computer Fillable PDF

PATIENT INFORMATION			
First Name	Last Name	Phone Number	
Street Address	City	State	Zip
Date of Birth (MM/DD/YYYY)	Email Address*		

Primary Diagnosis <input type="checkbox"/> CVA <input type="checkbox"/> MS <input type="checkbox"/> SCI Other (Specify) _____	Indications for Use: The Cionic Neural Sleeve NS-100 is intended to provide ankle dorsiflexion and/or plantarflexion in adult (22+) individuals with foot drop and/or to assist knee flexion or extension in adult individuals with muscle weakness related to upper motor neuron disease/injury (e.g. stroke, damage to pathways to the spinal cord). The Cionic Neural Sleeve NS-100 electrically stimulates muscles in the affected leg to provide ankle dorsiflexion and/or plantarflexion of the foot and/or knee flexion or extension; thus, it also may improve the individual's gait. The Cionic Neural Sleeve NS-100 may also: - Facilitate muscle re-education - Prevent/retard disuse atrophy - Maintain or increase joint range of motion - Increase local blood flow
Affected Limbs <input type="checkbox"/> Left <input type="checkbox"/> Right	
Other Comments	
ICD-10 Code:	

Contraindications: Individuals with implanted demand-type cardiac pacemakers or defibrillators should not use the Cionic Neural Sleeve; it should not be used over malignant tumors; it should not be placed over any areas where existing thrombosis is present; and it should not be used on a leg where a regional disorder, such as fracture or dislocation, could be adversely affected by motion from stimulation.

PHYSICIAN INFORMATION			
Name	License #	NPI #	
Street Address	City	State	Zip
Phone Number	Office Contact		
<i>I certify that the above-prescribed device is medically indicated and in my opinion is reasonable and necessary for this patient's treatment.</i>			
Physician Signature	Date		

*Please ensure the email address provided matches the one used to place your order to avoid any delays in processing and fulfillment.

Upon completion please return this form via email to rx@cionic.com or via fax to +1 (510) 426-7572