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L300Go.com



YouTube

1. O'Dell MW, et al. *PM&R*. Jul 2014;6(7):587-601; quiz 601.
2. Bethoux F, et al. *Neurorehabil Neural Repair*. Feb 13, 2014.
3. Kluding P, et al. 2013. *Stroke*. Jun;44(6):1660-9.
4. Everaert DG, et al. *Neurorehabil Neural Repair*. Sep 2013;27(7):579-591.
5. Alon G, et al. 2008. *Stroke*. Feb; 39(2):88.

Individual results vary. Consult with a qualified physician to determine if this product is right for you.

Contraindications, Adverse Reactions and Precautions are available on-line at www.bioness.com (also available in the L300 Go User's Guide).

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Rx Only

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Improved Mobility. **Made Easier.™**





INNOVATIVE SOLUTIONS



3D Motion Detection

Using an adaptive, learning algorithm, the L300 Go detects gait events, providing stimulation precisely when needed.



Mobile Application

Set Goals. Monitor Activity.



Comfortable, Lightweight Leg Cuff

The “patella locator” ensures reproducible electrode placement, allowing easy set-up. Plus, the Cuff is easy to put on with one hand. On-board controls allow for eased control with fewer components to manage.

**To schedule a SCREENING call
us at 800.211.9136, option 2.**

The **Latest** in Foot Drop Technology

WALK MORE NATURALLY

Foot Drop is a condition where the muscles in the foot are too weak to properly lift the foot and toes while walking. The **L300 Go** helps to alleviate walking challenges that may result from:

- Stroke
- Traumatic brain injury
- Incomplete spinal cord injury
- Multiple sclerosis
- Cerebral palsy

WHAT IS THE L300 Go SYSTEM?

The **L300 Go** is the world's first FES system that integrates smart 3D motion detection. Through an adaptive, learning algorithm, the **L300 Go** detects gait events, providing stimulation precisely when needed making it easier for users to clear their foot at walking speeds, on stairs, ramps, and while navigating uneven terrain.



>45 RESEARCH ARTICLES AND LEVEL 1A EVIDENCE

support the use of FES to improve gait and balance^{1,2,3,4,5}



45%

improvement
in walking speed



15%

improvement on critical
balance measures
(decreased fall risk)



20%

improvement in
distance walked



25%

therapeutic
improvement