

CONFIGURE FOR DIVERSE
CLINICAL NEEDS



Foot Drop
Lower Cuff



Foot Drop
& Knee Instability
Lower & Thigh Cuffs



Pediatric Foot Drop
Small Lower Cuff



Knee Instability
& Thigh Weakness
Thigh Cuff

FOR MORE INFORMATION,
CONTACT YOUR LOCAL REPRESENTATIVE
L300Go.com



Functional Electrical Stimulation System

Improved Mobility. Made Easier.™



 Bioness Inc.
25103 Rye Canyon Loop
Valencia, CA 91355 USA
Telephone: 800.211.9136 or 661.362.4850
Website: www.bioness.com

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Bioness Europe B.V.
Stationsweg 41
3331 LR Zwijndrecht, The Netherlands
Telephone: +31.78.625.6088
Email: international@nl.bioness.com
Website: www.bioness.com

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2. Teasell R, et. al. *Heart & Stroke Foundation*. 2016; 1-66.
3. Bethoux F, et al. *Neurorehabil Neural Repair*. 2014; 28(7): 688-697.

4. Kluding P, et al. 2013. *Stroke*. Jun 2013; 44(6):1660-9.
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Individual results vary. Patients are advised to consult with a qualified physician to determine if this product is right for them.

Important Safety Information and Risks: For Indications for Use, Contraindications, Warnings, Adverse Reactions, Precautions, and other safety information please refer to www.bioness.com/Safety_and_Risk_Information.php (also available in the L300 Go Clinician's Guide).

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L300 Go is a functional electrical stimulation (FES) system capable of producing measurable mobility improvements for patients with foot drop and/or knee instability caused by an upper motor neuron disease or injury such as:

- | Stroke
- | Multiple Sclerosis
- | Cerebral Palsy
- | Incomplete Spinal Cord Injury
- | Traumatic Brain Injury

Improved

Perry ambulatory level from Limited to Full Community status



40%

improvement in walking speed³



15%

improvement on critical balance measures⁴ (decreased fall risk)

>45 RESEARCH ARTICLES AND LEVEL 1A EVIDENCE

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



30%

improvement in distance walked⁵



25%

therapeutic improvement⁶

Superior

user satisfaction and preference versus AFO

A SUPERIOR STANDARD OF CARE

Research has demonstrated the ability of functional electrical stimulation to improve clinical outcomes.

- Promote Neuroplasticity
- Prevent Muscle Atrophy
- Improve Range of Motion
- Increase Ambulatory Level from Household to Community

NEW CUFF DESIGN

15% WEIGHT REDUCTION

IMPROVED COMFORT

FIVE KEY FEATURES Make L300 Go More Capable & Versatile



3D MOTION DETECTION

Embedded sensor technology monitors patient movement in all three kinematic planes and triggers stimulation precisely when needed.



MULTI-CHANNEL STIMULATION

Independent adjustment of medial/lateral stimulation enables precise control of foot inversion/eversion.



FAST, INTUITIVE SET-UP

Fewer components to manage, a Quick Start Fitting Mode and Bluetooth® programming significantly reduce set-up time.



OUTCOME MEASURES

Standardized assessments make it easy to objectively track and document patient progress.



HOME USER APP

The **myBioness™** mobile app allows users to set goals, monitor activity and see how far they've come, helping to ensure the gains made in therapy continue at home.



Foot Sensor is now optional.

INDEPENDENT ADJUSTMENT



LATERAL STIM

MEDIAL STIM



L300 Go

promotes recovery
by activating the
neuromuscular
pathways required
for gait.