

## JHCEHSHS STUDENT TECHNOLOGY FEE REQUEST FORM

Procedure for Submission:

Form Updated: 1/19/12

1. Submitter must obtain all required information from the desired vendor(s). An official quote from the vendor must be attached.
2. Only one request per Request Form. This request must be reviewed, approved, and submitted by the requesting program's Department Chair.
3. The Dept. Chair may email this request to the Tech Fee Director. (Since some departments will have multiple requests, please rename request in the following format ABC\_Request\_# where "ABC" is your department and "#" is the numbering of your request)

Dept. making request:	Rehabilitation Sciences		Requesting Faculty:	Tori Smith
Date submitted:			Requested purchase date:	

**IMPORTANT: Attach an official quote from the vendor.**

List one item OR group (for use as a "package") per page.

Item Name and Description	Vendor info. (name, address, Web site URL, phone #, email, etc.)	Part or Model #	Cost (each)	Quantity	Total
Bioness L300 Foot Drop System	Bioness, Inc. <a href="http://www.bioness.com/Home.php">http://www.bioness.com/Home.php</a> 1-800-211-9136 Option 2 <a href="https://www.bioness.com/Healthcare_Professionals/Contact_Us.php">https://www.bioness.com/Healthcare_Professionals/Contact_Us.php</a> for online form	LG3-5100 LG3-5000 LG3-4000 TSC-1000	\$6200.00 \$6200.00 \$3500.00 (training included for free - \$2,200 savings)	1 of each item listed needed for 1 full working system	<b>\$15930.00</b>
<b>Course(s) where item(s) will be used</b>	PhyT 508; PhyT 660; PhyT 628; OccT 704; PhyT 617-619 for student research projects	<b>Required for accreditation?</b>	No	<b># Students Impacted per Year</b>	80

Location equipment of software will be used

**Impact on student learning:**

The Bioness L300 is innovative and progressive use of electrical stimulation technology to improve functional abilities of patients after neurological deficits including stroke, brain injury, multiple sclerosis, diabetic neuropathy. This equipment can be used in a patient's rehabilitation and recovery (applied by the physical therapists), or the patient can use it at home for long term use. With this equipment available for student education, our physical therapy students will be comfortable utilizing this equipment as they move from our classroom to the clinic setting. The physical therapy students are required to complete a scholarly project prior to graduation, and the Bioness L300 would be utilized for some students' research projects. Opportunities exist for collaboration between the DPT program, OTD program and UTMC clinicians for research projects with the Bioness L300, as well as facilitating positive student/clinician interactions between our physical therapy students, occupational therapy students and the clinicians.

- *Equipment/Technology purchased with Tech Fee funds is for student use only. It cannot be filtered or "passed-down" to faculty or staff.*



Contact: Leiana Swadish, Business Development  
25103 Rye Canyon Loop  
Valencia, CA 91355  
Direct 661 362-5961 / Main 800 211-9136  
Fax 661 902-5251

**Bill To:** University of Toledo Medical Center  
Attn.: Tori Smith  
3065 Arlington Ave  
Toledo, OH 43614

Item#	Quantity	Description	Unit Price	Extended Price
LG3-5100	1	L300 System Kit, Left	\$6,200.00	\$6,200.00
LG3-5000	1	L300 System Kit, Right	\$6,200.00	\$6,200.00
LG3-4000	1	L300 Clinician's Kit	\$3,500.00	\$3,500.00
			<b>Subtotal</b>	<b>\$15,900.00</b>
			<b>Shipping</b>	<b>\$30.00</b>
			<b>Total</b>	<b>\$15,930.00</b>

Does not include applicable sales tax  
All quotes are subject to final credit approval at the sole discretion of Bioness Inc

**Terms: Net 30**

# Quotation

**DATE** February 22, 2012  
**Quotation #** 022212L300

**Quotation valid until:** April 22, 2012  
**Prepared by:** Hal Ecksten  
Business Development Manager  
Cell: 661.839.9608  
[hal.ecksten@bioness.com](mailto:hal.ecksten@bioness.com)

**Bioness Inc.**  
**Hal Ecksten**  
**Business Development Manager**  
**Cell: 661.839.9608**