

JHCEHSHS STUDENT TECHNOLOGY FEE REQUEST FORM

Procedure for Submission:

Form Updated: 12/10/12

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: Dept # (rank, 1 being the highest priority) and a brief title*

Dept. making request:	Kinesiology	Requesting Faculty:	C. Black B. Scheuermann	Date Submitted:	02/07/2013
IMPORTANT: Attach an official quote from the vendor.					

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

Item Name	Vendor info. (name, address, Web site URL, phone #, email, etc.)	Part or Model #	Cost (each)	Qty	Total
NIOX MINO	Aerocrine, Inc. 5151 McCrimmon Parkway Suite 260 Morrisville, NC 27560 Phone: 1-866-275-6469 Fax: 1-866-630-6469	Catalog # 09-1000 03-4000-US	\$2995.00 \$1595.00	1 1	\$2,995.00 \$1595.00 \$55.00 S/H \$4645.00
Course(s) where item(s) will be used	RCBS 3220, 3300, 4240, 3230 KINE 3920, 4850/4860, 6/8420	Expected life of product (years)	5	# Students Impacted per Year	125
Location equipment or software will be used/stored	HH 2308	Will Tech Fee funds be needed for annual renewals or maintenance?		No	
Provide a brief description of the technology requested*:					
The NIOX MINO is a small hand-held device that is used to measure the amount of nitric oxide exhaled by a person. This is the first device designed to measure nitric oxide in the breath of an individual which is a very good indication of airway inflammation. This is important since airway inflammation is known to be the major underlying cause of asthma and there are few methods available to directly measure airway inflammation.					
Briefly describe how the technology will be used (function)*:					
By providing access to this type of leading edge technology for our students in respiratory care and exercise science, they will gain valuable experience in the testing, assessment and treatment of a pulmonary disorder that very prevalent in our area. This equipment will be used in several laboratory experiences in our respiratory care program and since exercise-induced asthma is a very common problem among athletes as well as the general population, this technology will be used in several of our laboratory courses in the exercise sciences.					
Provide a rationale that Tech Fee funds are appropriate for this request*:					
This device/technology represents the cutting edge of newly developed methods to assess and treat airway inflammation, the leading cause of asthma and potentially several other lung disorders. It is crucial that we provide our students who will be working closely with these patient populations that they gain experience and knowledge in the application of these new devices and technology.					

***Keep in mind that the committee members come from a variety of educational backgrounds and may not be familiar with department specific language. Please use concise, common terminology so that committee members reviewing this form will be able to fully understand the request.**

- If you are submitting a request for computers, printers, scanners or software, you must consult with College Computing and the technology staff, to acquire a quote and to make sure that this equipment/software is supported by UT and compatible with existing technology.

Aerocrine

NIOX MINO® ORDER FORM

Email order form to Sales.US@aerocrine.com or fax it to **1-866-630-6469**

Item No:	Item Description:	Price**	Quantity	Total
09-1000	NIOX MINO (Contains: Unit, Adapter, Manual, USB Cable, USB Drive with Visual Incentive Program, NO Scrubber, and QC Plug)	\$2,995	1	\$2,995
Test Kits:				
03-4000-US	NIOX MINO Test Kit 100 (Contains: 1 Sensor for 100 tests and 150 NIOX Filters)	\$1,595	1	\$1,595
03-4001-US	NIOX MINO Test Kit 300 (Contains: 1 Sensor for 300 tests and 350 NIOX Filters)	\$3,495		\$0
03-4007-US	NIOX MINO Test Kit 500 (Contains: 1 Sensor for 500 tests and 550 NIOX Filters)	\$5,295		\$0

Accessories:

09-1005	NIOX MINO Power Supply Unit	\$95		\$0
09-1010	NIOX MINO USB Cable	\$40		\$0
09-1020	NIOX MINO Bag	\$50		\$0
09-1025	NIOX MINO USB Visual Incentive Program	\$150		\$0
09-1028	NIOX MINO Data Management Program	\$199		\$0
09-1300	NIOX MINO NO Scrubber	\$70		\$0
EPM-000109	NIOX MINO User Manual	N/C		\$0
09-1015	QC Plug	\$10		\$0
09-TRN	On-site Training	\$500		\$0
Subtotal				\$4,590
S & H				\$55
Total				\$4,645

Customer Name: The University of Toledo	Ship to Address: Barry W. Scheuermann, Ph.D. Associate Professor, Chair Department of Kinesiology, MS 119 The University of Toledo 2801 W. Bancroft St. Toledo, OH 43606
Bill to Address: Barry W. Scheuermann, Ph.D. Associate Professor, Chair Department of Kinesiology, MS 119 The University of Toledo 2801 W. Bancroft St. Toledo, OH 43606	
Bill to Contact:	Ship to Contact:
Bill to Phone No:	Ship to Phone No:
I hereby confirm my order as stated on this form	Please Identify Specialty:
	<input type="checkbox"/> Pulmonary <input type="checkbox"/> Allergy <input type="checkbox"/> Primary Care <input type="checkbox"/> Adult <input type="checkbox"/> Pediatric
Sign: _____	Date: _____

FOR AEROCRINE INTERNAL USE ONLY		Payment Type: <input type="text" value="Please select your payment type:"/>
Customer # <input type="text"/>	Sales Person Code: <input type="text"/>	Credit Card Type: <input type="text" value="Please select a credit card type:"/>
Special Instructions: <input type="text"/>		Card Number: <input type="text"/>
		Name of Card Holder: <input type="text"/>
		Card Billing Address: <input type="text"/>
Promotion code: <input type="text"/>	Purchase Order #: <input type="text"/>	Exp. Date: / / (mm/yy) Security Code: <input type="text"/>

**Taxes, Customs and Duties not included in prices above

All shipping is FedEx Ground, 3-5 business days. FedEx Express is available upon request at an additional charge.

I have read the terms and conditions associated with this document