

**Nebraska Bankers Association  
Prior Equipment Awards**

<b>Year</b>	<b>Equipment</b>	<b>Investigator</b>	<b>Unit Affiliation</b>	<b>Award</b>
<b>2011</b>	Nanodrop for Core use by the UNMC FOCIS Center of Excellence Investigators	Geoffrey Thiele, PhD	College of Medicine, Department of Internal Medicine	\$10,865
<b>2011</b>	Piezo-Micromanipulator System for the Mouse Genome Engineering Core Facility	C.B. Gurumurthy, DVM, PhD	College of Medicine, Department of Genetics, Cell Biology and Anatomy	\$12,000
<b>2010</b>	Biotek Epoch Multi-Volume Spectrophotometer System	Matthew Kelso, PharmD, PhD	College of Pharmacy, Department of Pharmacy Practice	\$11,415
<b>2010</b>	Thermo Scientific NanoDrop 2000 Dual-mode UV-Vis spectrophotometer with micro-volume capability for DNA, RNA and protein quantification	Ali Nawshad, PhD	College of Dentistry, Department of Oral Biology	\$9,058
<b>2009</b>	Bioruptor, Closed System Sonication Device to study chromosome structure and Function	Angie Rizzino, PhD	Eppley Institute for Research in Cancer and Allied Diseases	\$15,294
<b>2009</b>	Expandable Treadmill to study limb salvage after tourniquet application	T. Paul Tran, MD, MS, FACEP	College of Medicine, Department of Emergency Medicine	\$10,350
<b>2008</b>	Thermo Scientific NanoDrop 1000 UV-Vis Spectrophotometer for Protein Analysis	Paul Sorgen, PhD	College of Medicine, Department of Biochemistry and Molecular Biology	\$8,950
<b>2008</b>	Live Cell Imaging System for Confocal Microscopy Facility	Tsuneya Ikezu, MD, PhD	College of Medicine, Pharmacology and Neuroscience	\$14,972
<b>2007</b>	Bio-Rad VersaDoc 5000MP Imaging System	Kenneth Cowan, MD, PhD	Eppley Institute for Research in Cancer and Allied Diseases	\$15,000
<b>2007</b>	Liquid Nitrogen Cryopreservation Storage System for Mouse Genome Engineering Core Facility	Shelley Smith, PhD	Munroe-Meyer Institute, Department of Molecular Genetics	\$9,940
<b>2006</b>	A sensitive LITZ coil system for Magnetic Resonance Studies at 7Tesla	Subbaraya Ramaprasad, PhD	College of Medicine, Department of Radiology	\$15,000
<b>2006</b>	Electric Cell-substrate Impedance Sensing System (ECIS)	Yuri Persidsky, MD, PhD	College of Medicine, Pharmacology and Neuroscience	\$15,000
<b>2005</b>	Multi-Detection Microplate Reader for Optimization of Drug Delivery	Serguei Vinogradov, PhD	College of Pharmacy, Department of Pharmaceutical Science	\$14,700
<b>2005</b>	Fluorescence Elimination and Image Analysis System for Nikon Microscope	Rakesh Singh, PhD	College of Medicine, Department of Pathology and Microbiology	\$15,000