

STUDENT	MENTOR	DOLLARS AWARDED	RESEARCH PROJECT
Abbas, Aamir	Michael Corneille, MD, Trauma	\$2,000	Significance and Prognosis of Radiographic Pneumoperitoneum
Ali, Jawad	Randal Otto, Otolaryngology	\$2,000	Analyzing the response of laryngeal cancers in Pakistan in order to preserve quality of life
Arno, Amy Elizabeth	Randolph Glickman, PhD; Ophthalmology	\$2,000	Can Resveratrol Protect Proteins in a Cellular Model of Oxidative Stress?
Barnett, Shari	Seenu Reddy, MD Cardiothoracic Surgery; VA	\$1,250	IL-18 Expression in Human Cardiovascular Tissue and its Role in LV Hypertrophy & Congestive Failure
Benson, Daniel	Michael Corneille, MD, Trauma	\$2,000	Predictors of pulmonary embolism in critically ill trauma patients
Carpenter, Colin	Scott Johnson, Cardiothoracic Surgery	\$1,500	Positron Emission Tomography In A Rat Single Lung Allograft Transplant Model
Choi, Jehee	Richard Crownover, Radiation Oncology	\$2,000	Implications of Smoking Age in Breast Cancer Risk
Cicalese, Erin	Mark Figgie, MD, Orthopedics at Hospital for Special Surgery, NY		The Role of a Topical Hemostatic Agen in Reducing Blood Loss in Unilateral Total Knee Arthroplasty
Cody, Catherine	Louise O'Donnell; Pediatrics-Psychiatry	\$2,000	Sibling Relationships
Cox, Katherine	Jim Rose, Ob-Gyn Wake Forest Univ	\$2,000	Prenatal Exposure to Betamethasone
Fortner, Sarah	Sunil Ahuja, Medicine VA	\$2,000	Polymorphisms in CX3CR1 Influence HIV/AIDS Susceptibility
Francisco, Ben S	Jayant Agarwal, Univ of Utah School of Medicine	\$1,250	Clinical and histological evaluation of acellular dermal matrix in breast reconstruction"
Green, Clifton	Dayna Diven, UTMB Dermatology	\$2,000	Sunburn Perception Study
Hang, Robert	Murat Digicaylioglu, Neurosurgery	\$2,000	Evaluation of post ischemic hemorrhagic transformation in the mouse stroke model
Hernandez, Oscar	Maureen Sheehan, MD; Vascular Surgery	\$2,000	Retrospective Study on Critical Limb Ischemia
Hill, Russell	Murat Digicaylioglu, Neurosurgery	\$2,000	Characterization of IGFbps in the mouse olfactory bulb and RMS
Holliday, Emma	Peter Nathanielsz, Ob/Gyn	\$2,000	Expression and Regulation of Glucocorticoid Receptor in the Fetal Baboon HHPA Axis
Howard, Evan	Gerald Dodd III, MD, Radiology	\$1,500	Development of a Bovine Model for Radiofrequency Ablation of Liver Tumors

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Iranpour, Pooya	Joel Baseman & Stephen Cohn, Immunology & Surgery	\$2,000	Identifying the M. pneumoniae - Derived CARDS TX in Patients with Ventilator Associated Pneumonia
Jackson, Neal	Aidnag Diaz, Radiation Oncology VA	\$2,000	Retrospective Study: Treating Arteriovenous Malformations (AVMs) with Gamma Knife (GK) Radiosurgery
Jameson, Brian	Daniel Dent, Surgery	\$2,000	Still hiding the truth? Has the MSPE resulted in less dishonesty?
Kim, Daniel	Senlin Li, Medicine-VA	\$2,000	Induced pluripotent stem cell-based macrophage gene therapy of atherosclerosis
Lai, Jennifer	Sandra Burge, PhD; Family & Community Medicine	\$1,500	Clinical Research on Chronic Low Back Pain
Lavery, William	Randolph Glickman, PhD; Ophthalmology	\$2,000	NF-kB activation in response to laser injury in the rat snake retina
Martinez, Marissa	Sandra Burge, PhD; Family & Community Medicine	\$1,500	An Evaluation of Therapies for Lower Back Pain Management
McDonald, Michelle	Chris Wood, MD; MD Anderson Cancer Center	\$2,000	ISOLATION OF PROGNOSTIC VARIABLES EFFECTING OUTCOME OF RENAL CELL CARCINOMA FOSSA RECURRENCE FOLLOWI
McGinity, Michael	Michael Corneille, MD, Trauma	\$2,000	Physiologic Predictors of Mortality in Elderly Trauma Patients
Nelson, Jennifer	Roger Gammon; Austin Heart PA	\$2,000	Novel Vascular Closure Alternative for Antegrade Transfemoral Arteriotomy Following Cardiovascular I
Noormohammad, Omid	Maureen Sheehan, MD; Vascular Surgery	\$2,000	Near Infrared Spectroscopy in Vascular Disease
Parra, Alberto	Jannine Cody, Pediatrics	\$2,000	Identification of a revealed recessive mutation in the Carnosinase 1 Gene as the cause of Carnosinas
Phan, Robert	Bitia Esmali, Ophthalmology, MD Anderson	\$1,500	Can AJCC Staging at Initial Diagnosis Predict Outcome of Lacrimal Gland Adenoid Cystic Carcinoma
Pogue, Kristi	Carmen Hinojosa-Laborde; Anesthesiology	\$2,000	A Study of Estrogen Receptors in the Hearts of Female Salt Sensitive Post Menopausal Rats
Porto, Mariano	Sandra Burge, PhD; Family & Community Medicine	\$1,500	Initiating a Prospective Cohort Study of Chronic Lower Back Pain in Family Medicine Patients
Schlechter, Anna	Paula Shireman, Dept of Surgery	\$1,500	Gender differences in muscle regeneration and intramuscular fat depositoin following injury
Scranton, Robert	Augusto Parra, Neurosurgery	\$2,000	Evaluation of cerebral blood flow in the mouse stroke model following statin and tPA treatment
Siddiqui, Mariam	M. Javeed Ansari Brigham & Women's Hospital	\$1,500	Tolerance Resistance in Allograft Recipients
Son, Eugene	Xiao-Dong Chen, Restorative Dentistry-VA	\$2,000	Tissue-specific Extracellular Matrix Play a Role in Controlling Fate of Mesenchymal Stem Cells
Theilen, Andrew	Sandra Burge, PhD; Family & Community Medicine	\$1,500	Opioid Use and Social Support Systems for Patients with Chronic Lower Back Pain
Wang, Yaoyao	Hinojosa-Laborde Carmen, Anesthesiology	\$1,500	Levosimendan and Vasopressin in Internal Mammary and Radial Artery Rings

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Weekley Minnich, Lauren	Jeffery McNeil, Cardiothoracic Surgery	\$2,000	Detecting cerebral hypoperfusion during low flow cardiopulmonary bypass
Welsh, Brian	Sunil Sudarshan, Urology	\$2,000	Non-Mitochondrial Fumarate Hydratase
Whiting, Phillip	Renata Bastos, Surgery VA	\$2,000	Median Sternotomy versus Bilateral Transverse Trans-SternalThoracotomy in double Lung Transplant
Wibskov, Julie	Andres Rahal, Musculoskeletal Radiology	\$2,000	Ankle and Foot Fractures: MDCT imaging versus plain film evaluation
Wiggins-Dohvik	Ronald Stewart- Trauma Surgery	\$2,000	Surgeon Responses under Stress
Wood, Geoffrey	Grant Cannon, Utah School of Medicine	\$2,000	Optimizing Rheumatoid Arthritis Disease Modifying Anti-rheumatic Drugs
Wortham, Joy	Charles Keller, MD; C &S Biology	\$2,000	Immunological Evaluation of a Novel Mouse Line for Optimized Imaging of Preclinical Therapeutic Mode
Yang, Mi	Murat Digicaylioglu, Neurosurgery	\$2,000	Mediators of the EPO/IGF-1 Neuroprotection Pathway
Zachariah, Ajay	Sandra Burge, PhD; Family & Community Medicine	\$1,500	Family Medicine Research Preceptorship
Zhang, Tristan	Rong Li, Molecular Medicine	\$2,000	Isolating Adipose Stromal Cells (ASCs) for Studying their Impact on Breast Cancer