Clinical Research Seed Grant Recipients

2018

Samantha D. Minc, MD
West Virginia University School of Medicine
Project title: A Mixed-Methods Approach to Understanding Diabetes and PAD-Related Amputations in a Rural Population

Bjoern D. Suckow, MD, MS
Dartmouth Hitchcock Medical Center
Project title: Development of a Critical Limb Ischemia Quality of Life Outcome Measure

2017

Dawn Coleman, MD
University of Michigan
Project title: The Natural History and Genetics of Renal Artery Aneurysm Through a Prospective Multiinstitutional Registry

Ulka Sachdev, MD
University of Pittsburgh Medical Center
Project title: Dynamic Inflammatory Networks in Chronic Venous Insufficiency

2016
Lorena Gonzalez, MD  
SUNY Upstate Medical University College of Medicine  
Project Title: Identifying a practical office based frailty assessment for preoperative evaluation of patients with peripheral arterial disease

Misty D. Humphries, MD  
University of California Davis Medical Center  
Project Title: Developing Comprehensive Care for Patients with Lower Extremity Ulcers Through Telemedicine

Salvatore T. Scali, MD  
University of Florida  
Project Title: Biologic determinants of frailty influencing outcomes of elective suprarenal and thoracoabdominal aortic aneurysm repair

2015

Mark F. Conrad, MD, MMSc  
Massachusetts General Hospital Project  
Project Title: Noninvasive Assessment of Abdominal Aortic Aneurysm Wall Structural Integrity and Inflammation as Predictors of Rupture

Rishi Kundi, MD  
University of Maryland School of Medicine  
Project Title: Functional benefit of exercise therapy after endovascular intervention in older patients with peripheral arterial disease

Mohamed Zayed, MD, PhD  
Washington University in St. Louis  
Project Title: The Lipid Micro-Environment in Atherosclerotic Carotid Artery Plaques in Diabetic Patients

2014

Dr. Hernan A. Bazan  
Ochsner Clinic Foundation  
Project Title: Biomarkers in Carotid Plaque Rupture

Dr. Christopher L. Skelly  
University of Chicago  
Project Title: The Human Microbiome and Risk to Cardiovascular Health Study-Stroke (The MARCH Study-Stroke)

Dr. Dai Yamanouchi  
University of Wisconsin  
Project Title: Validation of a Checklist for Postoperative Wounds in Vascular Surgery

2013

Dr. Guillermo Escobar  
University of Arkansas for Medical Studies  
Project Title: Urine mRNAs as a novel, early marker of acute kidney injury after contrast dye or surgery
Dr. Benjamin Jackson
University of Pennsylvania
Project Title: Biomechanical modeling and biomarkers to predict thoracic aneurysm growth

Dr. Mahmoud Malas
Johns Hopkins University
Project Title: Correlation of vasa-vasorum volume to carotid plaque instability using contrast enhanced 3-dimensional carotid duplex ultrasound?

2012

Dr. Jean Bismuth
The Methodist Hospital Research Institute, Houston, Texas
Project Title: Quantitative Analysis of Leg Muscle Perfusion in Peripheral Arterial Disease Using Magnetic Resonance Imaging

Dr. Mark Iafrati
Tufts Medical Center
Project Title: Defining Effectiveness of Current Radiation Protection Devices and Investigating Novel Methods and Devices in Minimizing Risks of Radiation Scatter

Dr. Firas Mussa
New York University
Project Title: Patient-Centered Outcomes for Endovascular Interventions in Critical Limb Ischemia

2010-2011

Dr. Marlene Grenon
University of California San Francisco

Dr. Erica Mitchell
Oregon Health and Science University

Dr. David Stone
Dartmouth Hitchcock Medical Center

2009-2010

Dr. Rajeev Dayal
Columbia University

Dr. Eugene Lee
University of California-Davis

Dr. Brian Nolan
Dartmouth Hitchcock Medical Center
Clinical Research Seed Grant Recipients
Published on Society for Vascular Surgery (https://vascular.org)

2008

Dr. Fritz Bech
Palo Alto Institute of Research & Education

Dr. Oscar Grandas & Dr. David Cassada
University of Tennessee Graduate School of Medicine

Dr. Rabih Chaer
University of Pittsburgh

2007

Dr. Greg Landry
Oregon Health and Science University

Dr. Maureen Sheehan
University of Texas San Antonio

Dr. Mark Wyers and Dr. Philip Goodney?
Dartmouth Hitchcock Medical Center