

Prime PI	Sponsor Name	Prime Project Title	Project start date	Project End Date	Total Spons Proj Noa Budget
Barber, Melissa	Economic Security Project	ATF Proposal: Feasibility research: Addressing legal counterarguments to public production	01/01/2024	12/31/2024	\$25,000.
Fiellin, David A	Foundation for Opioid Response Efforts	ATF Proposal: Improving access to and the quality of methadone treatment in the United States	04/01/2024	9/30/2024	\$116,930.
Khera, Rohan	Bristol-Myers Squibb Company	Automated Deep Learning-based Detection of Undiagnosed Atrial Fibrillation in the Electronic Health Record	04/08/2024	4/7/2025	\$400,971.
Khera, Rohan	Bristol-Myers Squibb Company	Electronic Quality Measurement for Anticoagulant Use in Atrial Fibrillation: A Federated, Deep Learning-based Novel Quality Measurement and Improvement Framework	04/08/2024	4/7/2025	\$406,000.
Kumar, Priti	National Institute of Allergy and Infectious Diseases/NIH/DHHS	A new strategy to eliminate HIV-1-infected cells by unlocking the Env trimer	04/01/2024	7/31/2024	\$83,750.
Lansky, Alexandra J	Bard Peripheral Vascular, Inc.	A Global, Prospective, Multi-Center, Single-Blind, Randomized, Controlled Study Comparing the Scionix™ 018 Sirolimus Drug Coated Balloon Catheter versus Paclitaxel Drug Coated Balloon Catheters for Treatment of Peripheral Artery Disease in Femoropopliteal Arteries (SCION SFA)	04/04/2024	4/3/2029	\$925,721.
Lansky, Alexandra J	Avantec Vascular Corporation	The Golazo Peripheral Atherectomy System for a Safe and Effective Atherectomy: The GREAT Trial	04/09/2024	4/8/2029	\$179,113.
Riaz, Muhammad	American Heart Association	Mechanistic Investigations of Amyloid Cardiomyopathy for Therapeutics Discovery	04/01/2024	3/31/2027	\$231,000.
Saito, Junichi	National Heart, Lung, and Blood Institute/NIH/DHHS	Sphingosine kinase 1 plays a key role in defective elastin-induced arterial hypermuscularization	04/01/2024	3/31/2025	\$139,579.
Sauler, Maor	National Heart, Lung, and Blood Institute/NIH/DHHS	Local cellular communication networks in COPD endotypes	04/15/2024	3/31/2025	\$125,625.
Shulman, Gerald I	National Institute of Diabetes and Digestive and Kidney Diseases/NIH/DHHS	Targeting hepatic mitochondrial oxidation to treat NAFLD, NASH and type 2 diabetes	09/01/2023	12/31/2028	\$728,612.