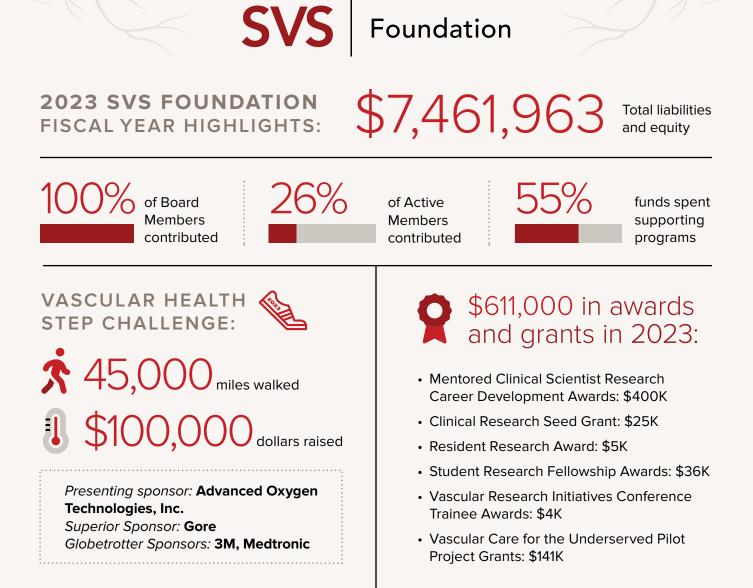
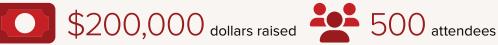
CELEBRATING 36 YEARS OF THE



THE GREAT GATSBY GALA







Watch the 2023 Vascular Superheroes Video and learn how SVS Foundation grants help patients in under-served communities access the care they need from vascular surgeons.

THANK YOU **TO OUR GENEROUS** SPONSORS:

Title Sponsor: Medtronic • Platinum Sponsor: Gore

Gold Sponsors: Boston Scientific, Baylor Scott & White, The Heart Hospital -Plano, Michael Dalsing, MD and Rosa Dalsing, Medical College of Wisconsin Division of Vascular and Endovascular Surgery, MedStar Health, SVS PSO, Washington University in St. Louis Heart and Vascular Center Silver Sponsors: Abbott, AOTI, Cook Medical

Faces of Vascular



"Our role as vascular surgeons is to be better educators and help people advocate for themselves."

TAMMY NGUYEN, MD, PHD 2023 Vascular Care for the Underserved[™] (VC4U) Award Recipient



"I love supporting the research mission of the SVS Foundation because it helped me tremendously in my own research efforts. I am really making a pledge to donate as much as I received so that others can have the opportunity to do important research that saves lives."

> ULKA SACHDEV, MD SVS Foundation Board Member



"The SVS Foundation's support has made it possible for me to continue my research and travel to conferences to present my work. Registration fees, travel, and lodging are barriers for many students to attend national conferences, and so I am extremely grateful to receive the SVS Foundation's fellowship award to help fund these endeavors.

MAX ZHU, MD

2023 Student Research Fellowship Award Recipient



"Many vascular patients are complex, and some get labeled difficult or non-compliant when there are many different social determinants of health that play a role in their care. I wanted to take care of those patients."

KYLE REYNOLDS, MD 2023 Voices of Vascular Profile

Vascular Innovation Partners (VIP) Program

The VIP program consists of institutional partners whose values align with the mission of the Foundation. These partners support the groundbreaking work of SVSF with their \$5,000 annual gift and are brought closer to our work through special opportunities.

THANK YOU TO OUR FOUNDING MEMBERS:











F Vascular and Endovascular Surgery Department of Surgery









TO LEARN MORE OR TO BECOME A MEMBER, PLEASE CONTACT SVSFOUNDATION@VASCULARSOCIETY.ORG

Voices of Vascular

The Voices of Vascular campaign, an initiative to highlight the diverse voices within the Society for Vascular Surgery shared the stories of 22 SVS members, provided patient education and raised funds to promote diversity, equity, and inclusion in vascular sciences. The 2023 campaign received a Profile of Excellence Award from the American Association of Medical Society Executives.



VOICES OF VASCULAR ASIAN AMERICAN & PACIFIC ISLANDER HERITAGE MONTH



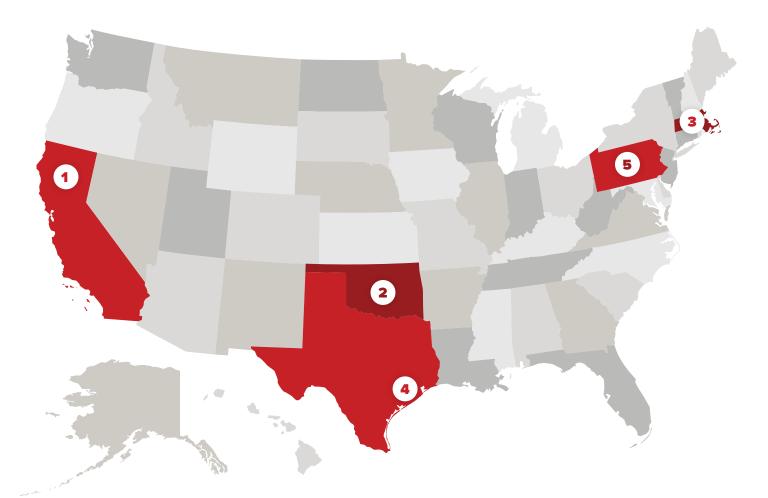






Vascular Care for the Underserved[™] (VC4U)

The SVS Foundation's Vascular Care for the Underserved[™] Pilot Project grants support initiatives explicitly designed to explore solutions to the significant disparities in vascular surgical care delivery across the United States. These projects focus on bringing vascular care to areas of need to provide outreach, screening and other resources to particularly underserved populations impacted by lack of access, inadequate resources and/or distance from modern healthcare facilities.



MISTY D. HUMPHRIES, MD

California Central Valley Targeted Outreach in Vascular Deserts to Improve Outcomes for Chronic Limb Threatening Ischemia

KELLY KEMPE, MD

Oklahoma Disparities in Access to Care for Limb Salvage: The Oklahoma Project

3 TAMMY NGUYEN, MD, PHD

Massachusetts UMass Homeless Foot and Diabetes Screening Outreach Program

4 JOSEPH L. MILLS, MD Houston

A patient-centered approach to reduce diabetes-related amputations among underrepresented minorities

JULIA GLASER, MD

West and Southwest Philadelphia Peripheral Arterial Disease in West and Southwest Philadelphia: Providing Education and Screening and Investigating Barriers to Care