2023 Preliminary Program

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USA, ⁶CUNY School of Medicine, New York City, NY, USA, ⁷St. George's University, St. George, Grenada, ⁸NYU Grossman School of Medicine, New York City, NY, USA.

M39. A Comparison of Short Vs Long Treatment Lengths on Varicose Vein Outcomes

Halbert Bai, MPH, Jason B. Storch, BA, Jenny Chen, BA, Keva Li, BA, Kevin Chun, BA, Jay Sanghvi, MS, Adriana Pero, BA, Nithya Krishnamurthy, BA, Jinseo Kim, Yeju Kang, Anna B. Williams, Jerry Zhu, BA, Rishab R. Revankar, BA, Navindra David, BA, Samir Kamat, BA, Justin George, MD, Andrea T. Obi, MD, Windsor Ting, MD.

Icahn School of Medicine at Mount Sinai, New York, NY, USA.

V3. Resection of Intravenous Leiomyomatosis Invading the Inferior Vena Cava and Right Atrium

Andre Critsinelis, MD, Tyler Warmack, MD, Huy Hoang, MD, Devendra Joshi, MD, Steven DeBeer, MD, Jacob Schwartzman, MD, Edward Andraos, MD, Michael Avad, MD.

Mount Sinai Medical Center, Miami Beach, FL, USA.

M40. Race, Gender, and Socioeconomic Disparities Affect the Clinical Stage of Patients Presenting For Treatment of Chronic Venous Disease

Misaki M. Kiguchi, MD, MBA, FACS¹, Joshua Fallentine, BS², Jae Hak Oh, BS², Bianca Cutler, MSN, FNP-C¹, Yueqi Yan, PhD³, Harik R. Patel, BS⁴, Michael Y. Shao, MD⁵, Nishant Agrawal, BS⁶, Emely Carmona, BS⁶, Eric S. Hager, MD⁶, Amna Ali, MD⁷, Mariya Kochubey, MD⁷, Leigh Ann O'Banion, MD⁷.

¹MedStar Washington Hospital Center, Washington, DC, USA, ²Georgetown University School of Medicine, Washington, DC, USA, ³UC Merced, Merced, CA, USA, ⁴St. George's University of London, London, United Kingdom, ⁵Northshore University Health System,



Invited Presentation: Improving the Early Detection and Treatment of Disease

Kelly Kempe

OU Physicians Surgical Specialists, Tulsa, OK

M41. <u>Outcomes after Mechanochemical Ablation versus Endovenous Laser Ablation for Treatment of Superficial Venous Insufficiency in a Safety Net Hospital</u>

Joshua Hyunkee Kim, BS, BA, Ravi R. Rajani, MD, Christopher R. Ramos, MD, Jaime Benarroch-Gampel, MD, MS. *Emory University, Atlanta, GA, USA*.

M42. Sources of Venous Reflux with Venous Stasis Recurrence

Andy Moyal, $BA^{1,7}$, Lindsey Euscher, $MS^{2,7}$, Christine Lee, $BS^{3,7}$, Adrienne Green, MD, $MHS^{4,7}$, Samantha Hanley, $BS^{5,7}$, Natalie Marks, $MD^{6,7}$, Enrico Ascher, $MD^{6,7}$, Anil Hingorani, $MD^{6,7}$.

¹New York Institute of Technology College of Osteopathic Medicine, Old Westbury NY, USA; ²University at Buffalo, Jacobs School of Medicine and Biomedical Sciences, Buffalo, NY, USA; ³Virginia Commonwealth University School of Medicine, Richmond, VA, USA; ⁴New York Presbyterian Queens Hospital, General Surgery Program, Flushing, NY, USA; ⁵SUNY Upstate Medical University, Norton College of Medicine, Syracuse, NY, USA; ⁶NYU Langone – Brooklyn, Brooklyn, NY, USA; ⁷Total Vascular Care, Brooklyn, NY, USA



V4. Operative Procedure Of Ultrasound-guided Percutaneous Ablation of Multiple Perforator Veins

Takahiro Imai, Chief.

Nishinokyo Hospital, Nara, Japan.

F14. Multi Center Experience with Pulmonary Mechanical Thrombectomy

Mitchell George, MD, Samuel Lseonard, MD, Charles Miller, PhD, Gregory Estrera, Shihuan Wang, MD, Stuart Harlin, MD. *UT Houston, Houston, TX, USA*.

M43. Clot in Transit is associated with Higher Mortality in Patients with Acute Pulmonary Embolism

Mary A. Binko, MS, Elizabeth Andraska, MD, Fanny S. Alie-Cusson, MD, Rabih A. Chaer, MD, Catalin Toma, MD, Nathan L. Liang, MD, Belinda Rivera-Lebron, MD, Natalie D. Sridharan, MD.

University of Pittsburgh, Pittsburgh, PA, USA.

M44. VCSS has a Reasonable ability to Detect Improvement after Venous Interventions Across 5 Years of Follow-up

Halbert Bai, MPH, Jason B. Storch, BA, Jenny Chen, BA, Adriana Pero, BA, Jay Sanghvi, MS, Keva Li, BA, Nithya Krishnamurthy, BA, Anna B. Williams, Windsor Ting, MD.

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