

WFVS SYMPOSIUM at VEITH 2022

New York, NY

Friday November 18, 2022

5:00pm–6:30pm

CO-MODERATORS:

Palma Shaw, MD & Enrico Ascher, MD

SPEAKERS:

Iman Bayat, MD (ANZSVS); Maarit Venermo, MD (ESVS); Hideaki Obara, MD (JSVS);
Prem Gupta, MD (VSI); Sherene Shalhub, MD (SVS); Naoki Fujimura, MD (JSVS);
Katariina Noronen, MD (ESVS); Pranay Pawar, MD (VSI); Elizabeth Genovese, MD (SVS);
Philippe Kolh, MD (ESVS); Sunita Srivastava, MD (SVS)

The World Federation of Vascular Societies (WFVS) exists to improve the quality of care of vascular patients worldwide, by providing a forum for the international exchange of scientific and educational knowledge related to the diagnosis, treatment and prevention of vascular diseases. The WFVS is composed of member societies consisting of federated, national and affiliate vascular societies.

REGISTER for VEITH SYMPOSIUM at: www.veithsymposium.org/registration

HEADLINE: VEITHSymposium to include World Federation session

The World Federation of Vascular Societies will hold a symposium in November during the VEITHSymposium in New York City.

The 90-minute session will be held from 5 to 6:30 p.m. Eastern Standard Time, Friday, Nov. 18, at the VEITH site, New York Hilton Midtown, 1335 Avenue of the Americas, New York, N.Y.

The World Federation of Vascular Societies (WFVS) includes member societies of federated national and affiliate member vascular societies. Its aim is to improve the quality of care of vascular patients worldwide by providing a forum for the international exchange of scientific and educational knowledge related to the diagnosis, treatment and prevention of vascular diseases.

The session will include presentations across the globe reflecting each society's contribution to the WFVS educational mission. A 20-minute discussion period will follow the 11 talks will last 5.5 minutes; a 20-minute discussion period will end the symposium.

Topics will include a presentation on a global program to advance vascular surgery in low- and middle-income countries, the huge international variation in carotid surgery, infected abdominal aortic and common iliac artery aneurysms, Frozen Elephant Trunk, abdominal aortic and iliac artery aneurysms repair in vascular Ehlers-Danlos Syndrome, a national Japanese study of surgical treatment for popliteal artery entrapment syndrome in the country.

Also, whether primary open bypass treatment is better for diabetic patients with chronic limb-threatening ischemia (CLTI) and substantial foot necrosis, the failure of single-stage of brachio-basilic arterio-venous fistula, barriers to vascular care for CLTI patients, whether the 2019 Global Vascular Guidelines on CLTI already needs a significant update, guideline and aortic changes after Thoracic Endovascular Aortic Repair (TEVAR) for acute aortic dissection.

The WFVS, Society for Vascular Surgery (SVS) and the European Society for Vascular Surgery (ESVS) all collaborated on the Global Vascular Guidelines. Dr. Philippe Kolh, who will give the presentation on a possible update, was the ESVS editor for the guidelines.

WFVS member societies include the SVS, ESVS, Japanese Society for Vascular Surgery, Vascular Society of Southern Africa, Vascular Society of India, the Australian and New Zealand Society for Vascular Surgery, Asian Society for Vascular Surgery and the Latin American Association for Vascular Surgery.

Registration is included with the VEITHSymposium fee. Learn more at www.veithsymposium.org. Learn more about WFVS at www.worldfvs.org. Contact the society at info@worldfvs.org.

WFVS Session at VEITH 2022
New York, NY
Friday November 18, 2022 from 5-6:30 PM

- Co-Moderators: Palma Shaw, MD and Enrico Ascher, MD
- 5:00-5:02 PM Introduction Palma Shaw, MD
- 5:02- 5:08 PM Global Vascular Companionship Program Advancing Vascular Surgery in Low- and Middle-Income Countries and Closing the Gap in Health Care Disparities
Iman Bayat (ANZSVS)
- 5:08- 5:14 PM International variation in carotid surgery is huge despite all the randomized trials performed: trends during the last 20 years
Maarit Venermo (ESVS)
- 5:14- 5:20 PM Nationwide study of surgery for primary infected abdominal aortic and common iliac artery aneurysms
Hideaki Obara (JSVS)
- 5:20-5:26 PM Frozen Elephant Trunk and TEVAR for incompletely treated Type A Aortic dissection
Prem Gupta (VSI)
- 5:26-5:32 PM Abdominal Aortic and Iliac Artery Aneurysms Repair in Vascular Ehlers-Danlos Syndrome
Sherene Shalhub (SVS)
- 5:32-5:38 PM Nationwide study of surgical treatment for popliteal artery entrapment syndrome in Japan
Naoki Fujimura (JSVS)
- 5:38-5:44 PM Do Diabetic Patients with CLTI and Substantial Foot Necrosis Have Time for Endovascular First Strategy: Why Primary Open Bypass Treatment Is Better?
Katariina Noronen (ESVS)
- 5:44- 5:50 PM Covid induced peripheral arterial thrombosis: The Indian experience
Pranay Pawar (VSI)
- 5:50- 5:56 PM Social determinants and geospatial analysis of barriers to vascular care for underserved patients with chronic limb threatening ischemia

Elizabeth Genovese (SVS)

5:56- 6:02 PM The 2019 Global Vascular Guidelines on Chronic Limb Threatening Ischaemia (CLTI) – Is a significant update already needed?

Philippe Kolh (ESVS)

6:02 – 6:08 PM Aortic changes after TEVAR for acute aortic dissection
Sunita Srivastava (SVS)

6:10- 6:30 PM Discussion

11 talks; 5.5 min each; Discussion 20 min