EuroSciCon

5th Edition of World Congress & Exhibition on Vascular Surgery

March 18-19, 2020, Berlin, Germany

AGENDA

Biography

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Title: 92 months treatment with vein glue - our results, our experiences in sealing of 2700 truncal varicose veins

Dr. Ulf Thorsten Zierau,
Saphenion, Germany

Ulf Thorsten Zierau is the Founder and CEO of Saphenion, Germany. He is one of the first vascular surgeons who were allowed to work in the artery system using catheter technology. Although he is a surgeon and vascular surgeon with a passion consistently with the gentlest treatment methods work when it comes to removing spider veins and varicose veins. This led to an all-changing decision in 2012 - no more radical surgery on the venous system! No stripping and no phlebectomy (checkmark method). His Researches mostly focus on Vascular Surgery, Endovascular specialist artery, Endovenous Surgery, phlebology.

Title: An overview of the findings of dynamic upper limbs' arterial and venous duplex in cases of vascular thoracic outlet syndrome

Dr. Ahmed Abdalrahman Baz,
Cairo University, Egypt

Ahmed Abdelrahman Baz has completed his PhD at the age of 33 years from Cairo University and postdoctoral studies from Cairo University School of Medicine. He is the director of Ultrasound and vascular imaging, a premier Bio-Soft service organization. He has published more than 12 papers in reputed journals and has been serving as an editorial board member of repute.

Title: Traumatic cardiac tamponade due to intrapericardial aorta injury

Dr. Andres Ramon Martinez Cardozo,
Universidad Nacional del Este, Paraguay

Andres Ramon Martinez Cardozo has completed his specialty in general surgery at the age of 30 years from the Ciudad del Este Regional Hospital. He studied medicine at Eastern National University, Paraguay. He is Anatomy head of chair at the Eastern Private University, Py. Also works as a surgeon at the Presidente Franco District Hospital and the Social Security Institute. He is also a videolaparoscopic surgeon and he has a master's degree in higher education. In the past, he worked as Assistant Chair of Anatomy at the Eastern National University, Assistant Professor of Surgery at the Eastern Private University and he had many other positions in the universities of the area.

SPEAKER SLOTS AVAILABLE

Biography

EuroSciCon

Title: May Thurner Syndrome-Endovascular Treatment-20 years of Experience

Dr. Claudia Hidasy,
Quinta D'Or Hospital,
Brazil

Claudia Hidasy has completed her specialty on General Surgery in 1990 at Hospital Siderurgica Nacional, Volta Redonda, RJ and Vascular Surgery in 1993 at Hospital dos Servidores do Estado, Rio de Janeiro, RJ. She worked 27 years at a Reference hospital for high complexity of the south of Rio de Janeiro state, more than 10 years like chief of the Vascular and Endovascular Service. She and her team presented various works at national and international congresses. Today she works at her private clinic – ProVasc, Rio de Janeiro e Volta Redonda and Hospital Quinta D`Or, RiodeJaneiro, RJ.

Title: Changes in blood vessel formation/diagnostics and treatments

Enedira Mendes Buera Sattar,
Universidade Paulista,
Brazil

Enedira Mendes Buera Sattar graduated in Biomedicine from Universidad Paulista in 2018, Brazil and graduated in Human Resources Manager in 2013 from Universidad Anhanguera, Brazil. She is currently a graduate student in International Relations at Uninter University Brazil.

Title: Role of PET CT in Acute Deep Vein Thrombosis

Dr. Harivadan Lukka,
Venkateshwara Vascular Foundation,
India

Harivadan Lukka has completed his M.Ch (Cardiovascular & Thoracic Surgery) at the age of 30 years from Sri Venkateshwara Institute of Medical Sciences, Tirupati, India and postdoctoral studies from Sir Ganga Ram hospitals, New Delhi, India . He is the Chairman/Director of Venkateshwara Vascular Foundation, a service organization. He has published more than 5 papers in reputed journals.

SPEAKER SLOTS AVAILABLE

Biography

EuroSciCon

Title: Trends of Vascular Injuries during Libyan Crisis

Dr. Hassan Omar Badi,
University of Misurata, Libya

Most vascular traumas in military attacks occur from fragments from Ballistic weaponry such as artillery, rockets, grenades, and bombs. Severe vascular injury is manifested by Hemorrhage or ischemia and may harbor mortality or limb loss. The present study is to provide a review of war time vascular injuries experience on the observed injury patterns and current management strategies used in the care of unusual military attacks vascular injuries.

Title: Ligation of GSV in sclerotherapy with foam. Technical notes. Personal experience

Dr. Paolo Valle,
Sant'Eugenio Hospital, Italy

The specific complication after treatment of the incompetente GSV with foam are early recanalization (13-20%). Methods: From 1 January 2016 to 30 June 2019 out of a total of 667 patients (CEAP C2-C3), 130 GSV (Great Saphenous Vein) and 22 SSV (Small Saphenous Vein) sclerofoam treatments were performed for varicose veins of the lower limbs.

Title: Acute Upper Extremity Deep Vein Thrombosis-Effectiveness of SVC Filter

Dr. Sohiel Nagib, Abu Qir Hospital, Egypt

To evaluate the safety and effectiveness of percutaneous filter placement in superior vena-cava for prevention of pulmonary embolism due to acute upper extremity deep venous thrombosis in patients contra-indicated anti-coagulation.

SPEAKER SLOTS AVAILABLE

Biography

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Title: Type I endoleak after endovascular abdominal aortic aneurysm repair on a patient undergoing radiotherapy as treatment for prostate cancer: A Case Report

Dr. Zue Loraine R. Resurreccion, Ateneo School of Medicine and Public Health, Phillipines

Zue Loraine R. Resurreccion finished both her Doctor of Medicine and Masters of Business Administration in the Ateneo School of Medicine and Public Health. After graduation, she was immediately accepted to the National Kidney and Transplant Institute for Straight Vascular Surgery Training. She is currently on her fifth and final year of training. Moving on to 2020, she is very excited to be starting her private practice as a Vascular Surgeon and to be going back to school as she was recently accepted in Harvard Medical School's Leadership in Medicine: South East Asia Program work

Title A challenging surgery for limb salvage after brachial artery injury

Dr. Ayman Khalil, AMC Hospital, Egypt

Ayman Khalil as a Consultant general and vascular surgery has his own expertise in management of the difficult cases that seek help. He believes that medicine is a gift from God that was bestowed upon us for the benefit of the human kind in the first place, not to collect money. He is interested in research work and development of new surgical techniques and operations. He keeps himself updated and well trained, doing his best to improve the quality of the medical service given to his patients. He is also interested in charity work and helping the poor that cannot afford the high fees of the expensive operations. He carries the responsibility of teaching the junior staff and nurses to create generation of capable medical and paramedical personnel. He believes that doctors should keep good communication skills with the other medical staff team and also with the patients.

Title: Endovascular repair of abdominal aortic aneurysm with the AFX 2 percutaneous endograft. Initial experience in Cuba

Dr. Frank Vazquez Luna, National Centre for minimally Invasive Surgery, Cuba

Abdominal aortic aneurysm refers to abdominal aortic dilation of 3 cm or greater. Ruptured abdominal aortic aneurysm is a medical emergency and it´s considered to be fatal, therefore opportune treatment is capital. Currently, treatment options include open surgery and endovascular repair. Fist line treatment nowadays is endovascular repair since it´s a minimally invasive procedure, with lower morbidity and mortality rates.

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Biography

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Title: Retrograde popliteal approach with total SFA occlusion for revascularization of critical limb Ischemia

Dr. Alejandro Celis,
National Western Medical Center, Mexico

Alejandro Celis is a young Vascular Surgeon, trained in Guadalajara, Mexico as an adult surgeon, but since 2017, he has become the first Vascular Surgeon directly involved in the management of children in a Pediatrics Hospital. He has been applying his clinical, surgical and endovascular skills to treat mostly patients with vascular anomalies. Noticing there is very little experience about vascular anomalies among most physicians, he has decided to get deep in the field and develop the best strategies to treat the patients and share his experience with other physicians.

Title: Thermographic evaluation of the efficacy of a combination of diosmine, esperidine and ruscogenin (mioven700®) in patients with chronic venous disease (cvd)

Dr. Paolo Valle,
Sant'Eugenio Hospital, Italy

The specific complication after treatment of the incompetente GSV with foam are early recanalization (13-20%). Methods: From 1 January 2016 to 30 June 2019 out of a total of 667 patients (CEAP C2-C3), 130 GSV (Great Saphenous Vein) and 22 SSV (Small Saphenous Vein) sclerofoam treatments were performed for varicose veins of the lower limbs.

Title: Acute EC-IC bypass for ruptured ICA blood blister-like aneurysms (BBAs)

Dr. Yasushi Ueno,
Shinko Memorial Hospital, Japan

Yasushi Ueno has his expertise in neurosurgery and stroke prevention. Especially he has a lot of clinical data about acute ischemic stroke and vascular recanalization flowing medical preservation using DOACs (direct oral anticoagulants). He has built this clinical data after years of experience in bed side work, research, evaluation, and administration both in Shinko hospital and education institutions, Kyoto University.

SPEAKER SLOTS AVAILABLE