

# 20<sup>th</sup> Meeting of the European Venous Forum

Room: KOL-H-317 (3<sup>rd</sup> floor)  
Zurich University, Zurich, Switzerland  
27-29 June 2019

## PROVISIONAL SCIENTIFIC PROGRAMME - ePOSTERS

THURSDAY 27 JUNE 2019

Chair: Marzia Lugli (Italy), Rolf Engelberger (Switzerland)

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RISK FACTORS AND CLASSIFICATION OF RE-INTERVENTION FOLLOWING DEEP VENOUS STENTING FOR ACUTE ILIOFEMORAL DEEP VENOUS THROMBOSIS.

Anna Louise Pouncey; Taha Khan; Prakash Saha; Narayan Thulasidasan; Stephen A Black  
Guy's and St Thomas' NHS Foundation Trust, London, UK

eP2

A NOVEL METHOD OF ASSESSMENT OF MICROCIRCULATORY CHANGES WITH THE USE OF GEKO™ DEVICE IN PATIENTS WITH VENOUS LEG ULCERS

Saroj Das<sup>1</sup>; Luxmi Dhoonmoon<sup>2</sup>; Duncan Bain<sup>3</sup>; Swati Chhabra<sup>4</sup>

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MPFF REDUCES THE RISK OF ADVERSE REACTIONS FOLLOWING ENDOVASCULAR TREATMENT OF VARICOSE VEINS

Vadim Yu Bogachev; Boris V Boldin; Pavel Yu Turkin

Pirogov Russian National Research Medical University, Moscow, Russia

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RANDOMIZED COMPARATIVE TRIAL COMPARING THREE ENERGY SETTINGS IN ENDOVENOUS LASER ABLATION FOR CHRONIC VENOUS DISEASE

Denis Borsuk<sup>1</sup>; Alexey Fokin<sup>2</sup>; Evgeny Ilyukhin<sup>3</sup>; Roman Tauraginskii<sup>4</sup>

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RADIATION AND CONTRAST FREE CATHETER-DIRECTED THROMBOLYSIS FOR EARLY PREGNANCY RELATED MASSIVE ILIOCAVAL DEEP VEIN THROMBOSIS

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EXPERIMENTAL SINGLE-STEP ELECTRIC WELDED CONNECTION OF VESSELS

Dmytro Dubenko; Olexandr Humenchuk; Mykola Melnyk; Kostynatyn Karpenko; Mariya Levon; Victor Chernyak

Bogomolets National Medical University, Kiev, Ukraine

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LONG-TERM RESULTS OF OPEN PHLEBECTOMY WITHOUT LIGATION OF PERFORATOR VEINS

Igor Suchkov; Roman Kalinin; Nina Mzhavanadze; Ivan Shanaev

Ryazan State Medical University, Ryazan, Russia

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LOWER LIMB OEDEMA IN MODERATE SUPERFICIAL VENOUS DISORDERS IS NOT ONLY AN ANKLE OEDEMA.

DIDIER RASTEL<sup>1</sup>; AMALRIC MONTALIBET<sup>2</sup>; CYRIL CHAIGNEAU<sup>3</sup>; ETIENNE GRENIER<sup>3</sup>

<sup>1</sup>SELURL PHILANGIO, Grenoble, France; <sup>2</sup>INSTITUT NATIONAL DES SCIENCES APPLIQUEES, Lyon, France; <sup>3</sup>SIGVARIS, SAINT-JUST-SAINT-RAMBERT, France

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PATHOGENETIC EFFECTS OF MPFF IN THE TREATMENT OF VARICOSE VEINS

Igor A Suchkov; Roman E Kalinin; Nina D Mzhavanadze; Aleksey A Kamaev

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USING D-DIMER TO RULE-OUT PROXIMAL DVT PATIENTS

Soroosh Shekarchian<sup>1</sup>; Pascale Notten<sup>1</sup>; Cees Wittens<sup>2</sup>

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PREDICTING HAEMODYNAMIC SUCCESS PRIOR TO SAPHENOUS ABLATION WITH CONCURRENT APG AND PPG ON A TILT-TABLE

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INFERIOR VENA CAVA FILTERS IN VTE PATIENTS: UTILIZATION IN TERTIARY CLINICAL CENTER

Oksana Efremova; Magomed Arslanbekov; Igor Lebedev; Igor Zolotukhin; Aleksandr Kirienko

Pirogov Russian National Research Medical University, Moscow, Russia

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ENDOVENOUS THERMAL ABLATION OF GREAT SAPHENOUS VEIN PERFORMED USING TUMESCENT LOCAL ANESTHESIA WITH MINIMAL ANESTHETIC DOSE

Nasraddin Abushov<sup>1</sup>; Elmar Zakirjayev<sup>1</sup>; Mahammad Kerimov<sup>2</sup>; Zaur Aliyev<sup>1</sup>; Gulnur Abushova<sup>1</sup>

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FIRST EXPERIENCE OF USING "SWIFT" RADIAL FIBRES FOR ENDOVENOUS LASER ABLATION - A PREMARKETING STUDY

Hovsep Manjikian; Irakly Kutidze; Anton Isaev

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SULODEXIDE AS ADJUVANT TO ANTICOAGULANT TREATMENT ON PATIENTS WITH LOWER EXTREMITY DEEP VEIN THROMBOSIS

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HIGH RESOLUTION ULTRASOUND REVEALS SIX STAGES OF STASIS-INDUCED VEIN VALVE DAMAGE

Chris Ragg, Samira El-Chamail

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## FRIDAY 28 JUNE 2019

Chair: Pavel Poredos (Slovenia), Heiko Uthoff (Switzerland)

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SURPRISE: HIGH INCIDENCE OF VEIN INSUFFICIENCY IN CHILDREN

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EVOLUTION OF QUALITY OF LIFE IN OUTPATIENTS WITH CHRONIC VENOUS DISEASE SEEN BY GENERAL PRACTITIONERS: RESULTS FROM THE ALIADO PROGRAM IN COLOMBIA

*Jorge Hernando Ulloa<sup>1</sup>; Jorge Ulloa Dominguez<sup>2</sup>; Gabriel Bayona<sup>1</sup>; Luis Gerardo Cadavid<sup>3</sup>; Rafael Garrido<sup>4</sup>*

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CHIVA-LASER: OFFICE-BASED AMBULATORY HEMODYNAMIC PROCEDURE FOR CONSERVATIVE TREATMENT OF VARICOSE VEINS.

*Attila Puskas; István György-Fazakas; Tímea Varga-Fekete; Zsolt Balogh*

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CATHETER-DIRECTED FOAM SCLEROTHERAPY VS ENDOVENOUS LASER ABLATION: ONE-YEAR FOLLOW-UP PROSPECTIVE STUDY.

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IMPLEMENTATION OF NEW ENDOVENOUS TREATMENTS OF VARICOSIS IN THE THERAPY OF VENOUS MALFORMATIONS

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NEW VENOUS HEMODINAMICAL AND ANATOMICAL PATTERNS FOR GREAT SAPHENOUS VEIN SPARING SURGERY

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DEEP VENOUS VALVULAR FUNCTION IN LOWER EXTREMITY VENOUS DRAINAGE

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THE EFFICACY AND SAFETY OF MICRONIZED PURIFIED FLAVONOID FRACTION IN THE TREATMENT OF VENOUS DISEASES IN GERONTOLOGICAL PATIENTS

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EVOLUTION OF SYMPTOMS WITH ENDOVENOUS ABLATION OF VARICOSE VEINS IN OUTPATIENTS WITH CHRONIC VENOUS DISEASE: RESULTS OF THE ALIVIO PROGRAM IN COLOMBIA

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INTRALUMINAL VENOUS STENTING FOR NON-THROMBOTIC ILLIAC VEIN LESION (NIVL)-A SINGLE INSTITUTION EXPERIENCE

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RADIOFREQUENCY VERSUS 1470NM LASER ABLATION OF GREAT SAPHENOUS VEIN REFLUX: A SINGLE CENTER, RANDOMIZED CLINICAL STUDY

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INFLUENCE OF CDT ON QUALITY OF LIFE OF PATIENTS WITH LOWER LIMB LYMPHEDEMA.

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RISK FACTORS FOR RECURRENT DEEP VENOUS THROMBOSIS

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ENDOVENOUS LASER, SCLEROTHERAPY AND VEIN GLUING COMBINED AS A SINGLE CATHETER PROCEDURE FOR SAPHENOUS VEINS. INITIAL EXPERIENCE.

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