

16th EVF ANNUAL SCIENTIFIC MEETING
2-4 July 2015, St Petersburg, Russia

PROVISIONAL SCIENTIFIC PROGRAMME – ELECTRONIC (e) PRESENTATIONS

The 16th annual meeting of the EVF is accredited by the European Accreditation Council for the Continuing Medical Education (EACCME) to provide the following CME activity for medical specialists. The EACCME is an institution of the European Union of Medical Specialists (UEMS), www.uems.net.
The meeting is designated for a maximum of **15 hours European external CME credits**. Each medical specialist should claim only those hours of credit that he/she actually spent in the educational activity.

THURSDAY 2 July 2015 – SATURDAY 4 July 2015

**Station A: Venous Thromboembolism
Chair:**

- A1 Efficacy of anticoagulation in patients with deep venous thrombosis**
RE Kalinin, IA Suchkov, AS Pshennikov, AA Tsaregorodtsev, GAPuchkova, AB Agapov, NDMzhavanadze
Ryazan State Medical University, Ryazan, Russia, Ryazan Regional Clinical Cardiologic Dispensary, Ryazan, Russia
- A2 Deep venous thrombosis and quality of life**
R Kalinin, I Suchkov, A Pshennikov, A Agapov, A Tsaregorodtsev, N Mzhavanadze. Ryazan State Medical University, Ryazan, Russia
- A3 Prevalence of venous thromboembolism in all cancer patients hospitalised in French public and private hospitals during 2010-2011.**
FAAllaert (1,2), E Benzenine (2), C Quantin (2-3). ¹Medical Evaluation Chair and Angiology Cenbiotech Dijon. ²University Hospital Dijon. ³INSERM U866, Burgundy University, Dijon, France
- A4 The genetic risk of venous thromboembolism events at orthopaedic patients.**
II Prostov, II Katelnitsky, AV Alabut, AV Ivashchenko, VD Sikilinda, OV Katelnitskaya.
GBOU VPO, Rostov State Medical University, Minzdrav of Russia, Rostov-on-Don, Russia.
- A5 Treatment of deep vein thrombosis of inferior vena cava system, complicated with pulmonary embolism – opportunities and outcomes.**
LM Chernuha¹, OM Skupii², OI Mitiuk³, YV Khrebtiiy³
National Institute of Surgery and Transplantology ams of Ukraine named by O.O. Shalimov¹
Vinnitsa Regional Hospital named by N.I. Pirogov²
Vinnitsa National Medical University named by N.I. Pirogov³
Kiev, Vinnitsa Ukraine
- A6 Common genetic basis of chronic venous insufficiency and thromboembolic disease.**
JM Soria¹, JM Romero², JC Souto³, JFite-Matamoros², A Martinez¹, J Román Escudero².
¹Unit of Genomic of Complex Diseases. Sant Pau Biomedical Research Institute (IIB-Sant Pau). Barcelona. Spain. ²Angiology, Vascular Surgery and Endovascular Department. Hospital de la Santa Creu i Sant Pau. Barcelona. Spain. ³Unit of Thrombosis and Hemostasia. Hospital de la Santa Creu i Sant Pau. Barcelona. Spain
- A7 The forms of clinically non-significant occlusion of vena cava inferior.**
AV Tsypliyaschuk, YM Stoiko, KV Mazayshvili, MN Yashkin, VV Shchebryakov, VD Semkin, SS Akimov, SE Kharitonova, JL Shevchenko. Pirogov National Medical and Surgical Center, Moscow, Russia
- A8 Choice of method of antithrombotic prophylaxis stomach and colorectal cancer patients.**
OV Katelnitskaya, OI Kit, II Katelnitskiy, NK Guskova, KA Tumanova, II Prostov, AV Ivashchenko. Rostov Scientific Research Oncology Institute, Rostov State Medical University, Rostov-na-Donu, Russia
- A9 Comparison between Asian Venous Thrombosis Forum (AVTF) and Caprini venous thromboembolism risk assessment models in hospital surgical patients.**
L Lee, NC Liew, FY Lee. Department of Surgery, University Putra Malaysia, Serdang, Malaysia

- A10 Thrombotic and bleeding complication of anticoagulation treatment. Coagulation test opportunities for risk assessment.**
II Serebriyskiy (1), LA Parunov (1), NN Topalov (1), AN Balandina (2), AV Cherniakov (3), AY Krylov (4), AI Bernakevich (5), IV Zotova (6), AP Momot (7), AM Shulutko (4), DA Zateyshchikov (6), FI Ataullakhanov (2). (1) HemaCore, Moscow, (2) Research Center of Pediatric Hematology Oncology Immunology, Moscow (3) Pirogov Russian National Research Medical University, Moscow (4) Sechenov First Moscow State Medical University, Moscow (5) Central Research Centre for Trauma and Orthopedics, Moscow (6) Federal State Institution "Educational Scientific Medical Center" of the General Management Department of the President of Russia, Moscow (7) Altay branch of Research Centre for Hematology, Barnaul, Russia
- A11 Individualised approach in prophylaxis for thrombotic and bleeding complication of long-term/extended anticoagulation**
AM Shulutko (1), AY Krylov (1), FI Ataullakhanov (2), II Serebriyskiy (3). (1) Sechenov First Moscow State Medical University, (2) Research Center of Pediatric Hematology Oncology Immunology, (3) HemaCore Moscow, Russia
- A12 Improved results venous thrombectomy in patients with floating iliofemoral thrombosis.**
V Zolkin, A Melnichenko, I Bogomazov. City Hospital 57, Moscow, Russia
- A13 Non-lipid-lowering effect of statins in experimental venous thrombosis**
EDeRoo, AE Hawley, NE Ballard-Lipka, SK Wroblewski, DD Myers, TW Wakefield, JA Diaz. Department of Surgery, Section of Vascular Surgery, Conrad Jobst Vascular Research Laboratories, Unit for Laboratory Animal Medicine, University of Michigan, Ann Arbor, USA

Station B: Venous Ablation
Chair: Nick Morrison (USA)

- B1 Study of parameters and efficiency of a new system of radiofrequency temperature controlled segmental ablation of great saphenous vein.**
C Lebard, F Ziccarelli. Clinique Internationale du Parc Monceau, Paris, France.
- B2 Restructuring of the venous stream below knee after short stripping of the GSV trunk in primary varicose veins.**
EP Burleva, OA Smirnov, SA Tyurin, RR Faskhiev, NA Kravchenko, EY Osipova. Ural State Medical University, Ekaterinburg, Russia
- B3 Sclerofoam assisted laser therapy (SFALT) for saphenous refluxes: A possible tumescence-free solution.**
F Zini (1), LTessari (2), R Torre (3). (1) Surgical Department Casa di Cura Città di Parma, Parma, Italy, (2) Fondazione Glauco Bassi, Trieste, Italy, (3) Casa di Cura Privata Piacenza, Italy
- B4 Clinical experience of combined use of VNUS Closure FAST radiofrequency ablation and foam sclerotherapy in patients with lower limb varicose vein.**
NS Abushov, ZM Aliyev, EJ Zakirjayev, FE Abbasov, MM Kerimov, GN Abushova. Scientific Centre of Surgery named after M.A. Topchubashov, Azerbaijan Medical University, Baku, Azerbaijan
- B5 Endovenous laser ablation in major diameter saphenous veins. Prospective follow up study. Immediate to short term results.**
OP Mandzhikian, DN Morenko, IA Kutidze. Clinical Hospital #61, Moscow, Russia
- B6 What happens after endovenous laser, radiofrequency and steam ablation in the vein wall: A comparative ex-vivo histopathological study.**
U Bengisun*, A Cetinkaya*, A Kirmizi#, O Bozdemir*
Department of Peripheral Vascular Surgery* and Pathology#, Ankara University, Ankara/Turkey
- B7 Five year results of a randomized clinical trial of endovenous laser ablation versus conventional surgery for great saphenous varicose veins.**
J El-Sheikha, S Nandhra, D Carradice, T Wallace, N Samuel, I Chetter. Hull York Medical School, Hull University, Academic Vascular Surgery Unit, Hull Royal Infirmary, UK

- B8 EVRA (Early Venous Reflux Ablation) ulcer trial: A randomised clinical trial to compare early versus delayed endovenous treatment of superficial venous reflux in patients with chronic venous ulceration**
F Heatley¹ on behalf of the EVRA participants²
¹ Imperial College, London
² AW Bradbury, University of Birmingham; RA Bulbulia, University of Oxford; N Cullum, University of Manchester, AH Davies, Imperial College, London; D Epstein, University of Granada; M Gohel, Cambridge University Hospitals NHS Foundation Trust; KR Poskitt, Gloucestershire Hospitals NHS Trust; J Warwick, Imperial College, London, UK
- B9 Varicose vein treatment with foam sclerotherapy – a historical cohort study**
RS Marbin^{1,2}, S Urbonavicius¹, C Behr-Rasmussen^{1,2}, JS Lindholt^{1,3}, J Sandermann¹
¹Vascular Research Unit, Department of Vascular Surgery, Viborg Hospital, Denmark
²Graduate School of Health, Aarhus University, Denmark
³Department of Cardiovascular- and Thoracic Surgery T, University Hospital of Odense, Denmark
- B10 Endothermal Ablation of Truncal Veins – Is concomitant treatment of tributaries necessary?**
A Golder, P Thompson, M Onwudike. Dept of Vascular Surgery, Royal Bolton Hospital NHS Foundation Trust, Bolton, UK
- B11 Foam sclerotherapy of saphenous veins comparing the effect of injection via needles and catheters of different size**
JC Ragg. Angioclinic Vein Centers - Interventional Phlebology, Berlin, Germany
- B12 Initial and permanent vein lumen minimization obtained with endovenous occlusion techniques by using hyaluronan solution instead of tumescent fluid**
JC Ragg. Angioclinic Vein Centers - Interventional Phlebology, Berlin, Germany
- B13 A new gluing modality for insufficient veins**
JC Ragg. Angioclinic Vein Centers - Interventional Phlebology, Berlin, Germany
- B14 Implementation of a new two-ring radial fibre combined with 1470nm diode laser as promising standard treatment for great saphenous vein insufficiency of more than 8mm and evaluation of the wellbeing and of your quality of life (QOL) by using the VCSS and CIVIQ questionnaires**
A Fiebig¹, K Rass², N Frings³, A Greiner⁴
¹Kompetenznetz Chronische Venenkrankheiten, Kiel, Germany. ²Eifelklinik St. Brigida, Simmerath, Germany,
³Capio Mosel-Eifel-Klinik, Bad Bertrich, Germany, ⁴Aljoscha Greiner, Capio MVZ Venenzentrum, Bad Bertrich, Germany
- B15 Simultaneous EVLA of incompetent truncal and perforating veins with 2 ring radial fiber.**
Parikov MA¹, Slavin DA², Kalitko IM¹, Astafieva EV¹, Gavva EA¹, Dolidze UR¹, Stepnov IA¹
¹Innovative vascular center, Saint-Petersburg, Russia
²Aesthetic and laser technologies clinic, Kazan, Russia

Station C: Symptoms, Classification of CVD, Compression, QoL
Chair: Joseph Caprini, USA

- C1 The profile of symptomatic patients seeking care for chronic venous disorders: first results from the Vein Act Program in Russia**
VY Bogachev,¹ AL Sokolov,² MM Lutsenko.² ¹N.I. Pirogov's Russian National Research Medical University
²Center of Treatment and Rehabilitation, Moscow, Russia
- C2 The "Venous Age": A new tool to sensitize patients to their venous disease.**
V Crebassa¹, FA Allaert² ¹clinique du millénaire, Montpellier, France, ²CEN Biotech/CEN Nutriment, Dijon, France
- C3 Post-thrombotic syndrome – Do we really know any predictive factors?**
T Urbanek, M Kucharzewski, G Biolik, D Ziaja, K Ziaja. Department of General and Vascular Surgery, Medical University of Silesia, Katowice, Poland

- C4 Instrumental confirmation of venous disease classification criteria.**
NG Khorev, DV Kuznetsova, VP Kulikov. SBEI HPE Altai State Medical University MH RF, Barnaul, Russia
- C5 Calling for an improvement in chronic venous disease classification**
NC Liew, L Lee. Department of Surgery, University Putra Malaysia, Serdang, Malaysia
- C6 Are patients able to apply adjustable Velcro-band compression devices with adequate pressure?**
H Partsch(1), R Damstra (2), E Brouwer (3) (1)Medical University of Vienna, Austria, (2) Dermatologist, Dutch Expertise Centre of Lympho-vascular Medicine, Nij Smellinghe Hospital, Drachten, The Netherlands, (3) Self management teacher SLCN, Drachten, The Netherlands
- C7 An understocking plus superimposed leggings: adjustable and easy-to-use leg compression**
C Luder¹, N Omid¹, A-L Radetzki¹, C Lang¹, M Hübner², J Hafner¹ ¹Department of Dermatology, University Hospital Zurich, Switzerland; ²Sigvaris AG, St. Gallen, Switzerland
- C8 Cartridge-applied silicone pads for eccentric compression of varicosities after sclerotherapy: Popliteal, saphenal and spider vein application**
JC Ragg. Angioclinic Vein Centers - Interventional Phlebology, Berlin, Germany
- C9 Patients' satisfaction with methods of treatment of advanced chronic venous disorders (CVD) in outpatient clinical settings.**
¹J Chudek, ²J Mikosiński, ³A Kobielski, ⁴A Hering, ⁵T Aleksiejew-Kleszczyński, ⁶T Urbanek, ⁷J Umiński, ⁸T Zubilewicz, ⁸W Kobusiewicz, ⁸M Hżeci, ⁸A Wojtak, ⁹J Stec
¹Department of Pathophysiology, Medical Faculty in Katowice, Medical University of Silesia in Katowice, Katowice, Poland. ²Outpatient Clinic of Vascular Surgery, Nonpublic Health Care Clinic MIKOMED in Łódź, Łódź, Poland. ³Department of General and Bariatric Surgery and Emergency Medicine in Zabrze, Medical Faculty with Medical-Dental Division in Zabrze, Medical University of Silesia in Katowice, Katowice, Poland. ⁴Department of Internal Medicine and Angiology, Hospital of the Brothers Hospitallers Order of St. John Grande in Kraków, Kraków, Poland. ⁵Outpatient Clinic of Vascular Surgery, Nonpublic Health Vascular Surgery Centre in Kraków, Kraków, Poland. ⁶Department of General and Vascular Surgery, Medical Faculty in Katowice, Medical University of Silesia in Katowice, Katowice, Poland. ⁷Outpatient Clinic of Vascular Surgery, Medical Centre, Wrocław, Poland. ⁸Department of Vascular Surgery and Angiology, Medical University in Lublin, Lublin, Poland. ⁹Outpatient Clinic of Vascular Surgery, Medical Centre Kol-Med of the Public Health Care Centre in Tarnów, Tarnów, Poland
- C10 Patient Perspective of Service Provision for the Management of Varicose Vein Disease**
R Bootun, A Busuttill, CS Lim, TRA Lane, C Bicknell, K Sritharan, IJ Franklin, AH Davies
Imperial College London, London, UK
- C11 Epidemiology and genetic impact of the phlebitis.**
A Fiebig^{3,4}, A Greiner¹, P Krusche¹, CA Kopetsch³, M Gawlick³, C Conrad³, L Tittmann³, B Timm³, M Nothnagel², S Schreiber⁴, M Krawczak², N Frings¹, S Nikolaus⁴
¹Capio Mosel-Eifel-Klinik, Bad Bertrich, Germany, ²Institut für Medizinische Informatik und Statistik, Christian-Albrechts-Universität, Kiel, Germany, ³Biobank popgen, Institut für Experimentelle Medizin, Christian-Albrechts-Universität, Kiel, Germany, ⁴Institut für Klinische Molekularbiologie, Christian-Albrechts-Universität, Kiel, Germany
- C12 Online guideline development.**
A Fiebig¹, L Klemm², T Karge², E Wohlfarth², K Fitzke²
¹Kompetenznetz Chronische Venenkrankheiten, Kiel, Germany, ²User Group - Med. Leitlinienentwicklung e. V., Kiel, Germany

Station D: Perforating Veins, Haemodynamics, Deep Vein Reconstruction, Pathology, Cost, Venoactive Drugs, Hygiene
Chair: Mehmet Kurtoglu (Turkey)

- D1 Anatomical description of the perforator veins (PV) of the foot and ankle.**

JF Uhl, C Gillot. 1 Urdia Research Unit EA4465, Department of Anatomy, University Paris Descartes, France

D2 Subfascial endoscopic perforator surgery: do we still need to do?

¹S.Belentsov., ²A.Fokin, ²S.Leontiev

¹MC Angioline, Ekaterinburg, ²SUSMU, Chelyabinsk, Russia.

D3 Iliac valve incompetence as a risk factor for sapheno-femoral reflux recurrence.

S Giancesini, S Occhionorelli, E Menegatti, P Spath, ME Vannini, M Zuolo, M Tessari, P Zamboni. Vascular Disease Center, University of Ferrara, Ferrara, Italy

D4 Blood flow disturbances and endovenous treatment of the Giacomini varicosities.

DA Rosukhovskiy^{1,2,3}, EV Shaidakov¹, EA Ilyukhin², VL Bulatov^{1,2}, AG Grigoryan^{1,2}

¹ Institute of Experimental Medicine of the North-West Branch of the RAS, St-Petersburg, Russia

² «Medalp» Clinic, Saint-Petersburg, Russia. ³ «Akson» Clinic, Viborg, Russia

D5 Long-term results of the formation of the single-cusp valve in the common femoral vein of the patients presenting with a valvular deep veins of the lower extremities.

I Igor, R Akhmetzianov, R Bredikhin. Interregional Clinical Diagnostic Center, Kazan State Medical University, Kazan, Russia

D6 Pelvic congestion syndrome due to stenosis of the left renal vein (nutcracker syndrome): diagnosis and treatment. Our experience.

RA Bredikhin., AG Gaptravanov, RV Akhmetzianov, EE Fomina. Interregional Clinical Diagnostic Center, Kazan State Medical University, Kazan, Russia

D7 Collagen IV and VI expression in the deep and superficial leg veins wall with varicose veins of the lower limb.

SA Sushkou, IV Samsonova, MV Golishevich. EE "Vitebsk State Medical University", Vitebsk, Republic of Belarus

D8 Cost comparison of concomitant versus sequential phlebectomy with endovenous laser ablation: A Monte Carlo economic simulation of 10,000 patients.

J El-Sheikha, D Carradice, S Nandhra, IC Chetter. Hull York Medical School/ University of Hull, Hull Royal Infirmary, Hull, UK

D9 Clinical acceptability study of micronised purified flavonoid fraction 1000mg tablet, compared to micronized purified flavonoid fraction 500mg tablet in symptomatic chronic venous disease.

Pr Kirienko: Department of Faculty surgery #1 of Medicinal Faculty1, Moscow, Russia

D Radak: Institute for cardiovascular diseases Dedinje Heroja Milana Belgrade, Serbia

D10 Use of Elatec (MPFF) as a monotherapy for the control of postoperative symptoms after endovenous radiofrequency ablation

D Piñón Holt, CR Gómez, CA Gutiérrez Díaz, MM Ramírez, ML Silva, Fundacion Para La Investigacion De Padecimientos Vasculares, Hospital Angeles Mocel, Mexico City, Mexico

D11 Effects of Ruscus extract on the microcirculation are mediated by muscarinic receptors

E Bouskela, State University of Rio de Janeiro, Brazil

D12 Improved Interventional Hygiene using a novel Disinfectant Ultrasound Couplant Spray

JC Ragg. Angioclinic Vein Centers - Interventional Phlebology, Berlin, Germany

D13 Great saphenous vein transitory reflux in patients assigned C_{0s} of the CEAP classification and its correction with MPFF treatment

YT Tsoukanov, AY Tsoukanov, A Nikolaychuk. State Medical Academy, Omsk, Russia