

21st Meeting of the European Venous Forum

Budapest Congress Centre, Budapest, Hungary,
24-26 June 2021

PROVISIONAL SCIENTIFIC PROGRAMME – Eposters (35)

THURSDAY 24 JUNE 2021

Chair:

A COMPARISON OF OPEN VS CLOSED-CELL DEDICATED VENOUS STENTS FOR TREATMENT OF CHRONIC ILIOFEMORAL VENOUS OBSTRUCTION

Morris, Rachael; *Academic Department of Vascular Surgery, School of Cardiovascular Medicine and Sciences*; Khan, Taha; *Academic Department of Vascular Surgery, School of Cardiovascular Medicine and Sciences*; Jackson, Nicholas; *Academic Department of Vascular Surgery, School of Cardiovascular Medicine and Sciences*; Gwozdz, Adam; *Academic Department of Vascular Surgery, School of Cardiovascular Medicine and Sciences*; Thulasidasan, Narayanan; *Interventional Radiology*; Black, Stephen; *Academic Department of Vascular Surgery, School of Cardiovascular Medicine and Sciences, St Thomas' Hospital, London, UK*

EVLO 1940 NM - A NEW STEP IN THE TREATMENT OF VARICOSE VEINS.

Kaperiz, Konstantin¹; Bogachev, Vadim²; Lobanov, Victor¹

¹*First Phlebological Center, Moscow, Russia*; ²*Russian National Research Medical University named after N. I. Pirogov, Moscow, Moscow, Russia*

PROTEOMIC PROFILING OF VARICOSE VEINS- NEW INSIGHT INTO OLD PROBLEM

Srinantholgen, Reshaabi¹; *Department of Surgery*; Urbonavicius, Martinas²; *Dept. Of Pharmacology*; Høgh, Annette¹; *Department of Surgery*; Urbonaviciene, Grazina³; *Dept. of Internal Medicine*; Valius, Mindaugas⁴; *Proteomic Center*; Urbonavicius, Sigita¹; *Department of Surgery*

¹*Regionshospitalet Midt Viborg, Viborg, Denmark*; ²*University of Copenhagen, Copenhagen, Denmark*; ³*Regionshospitalet Midt Viborg, Silkeborg, Denmark*; ⁴*Institute of Biochemistry, Vilnius, Lithuania*

EFFICACY AND FEASIBILITY OF TRANS-LUMINAL INJECTION OF FOAM SCLEROTHERAPY COMBINED WITH ENDOVENOUS LASER ABLATION OF VARICOSE VEINS: COMPARISON WITH ULTRASOUND-GUIDED FOAM SCLEROTHERAPY

Watanabe, Satoshi; Okamura, Atsunori; Iwamoto, Mutsumi; Nagai, Hiroyuki; Ishikawa, Masato; Sumiyoshi, Akinori; Tanaka, Kota; Suzuki, Satoshi; Tanaka, Hirokazu; Iwakura, Katsuomi; Fujii, Kenshi
Sakurabashi Watanabe Hospital, Osaka, Japan

SUBORDINATION OF ANGLES OF THE VEIN'S CONFLUENCE TO ROUX'S LAW IN MURRAY'S MATHEMATICAL INTERPRETATION

Shushaev, Muhammed; Atavova, Sabina; Mamedov, Nazim; Mazayshvili, Constantine; Urmantseva, Nelli
Surgut State University, Surgut, Russia

SHAVE-THERAPY WITH SIMULTANEOUS AUTODERMOPLASTY FOR PATIENTS WITH EXTENSIVE TROPHIC ULCERS

Sorokvasha, Ilya¹; Yakushkin, Sergey¹; Phlebology; Evsyukov, Alexey²; Phlebology; Nedosekina, Olga³; Phlebology

¹*Semeynaya clinic, Moscow, Russia;* ²*MSSU University clinic, Moscow, Russia;* ³*Semeynaya clinic, Tula, Russia*

COULD IT BE EFFECTIVE? NON-INFERIORITY RANDOMISED TRIAL OF NEW TYPE OF COMPRESSION STOCKINGS

Demekhova, Marina¹; Zolotukhin, Igor²; Ilyukhin, Evgeny¹; Sonkin, Igor³; Zakharova, Elena²; Kiseleva, Ekaterina³; Efremova, Oksana²; Gavrilov, Evgenii⁴

¹*Medal clinic, Saint Petersburg, Russia;* ²*Pirogov Russian National Research Medical University, Moscow, Russia;* ³*Road Clinical Hospital of Russian Railways, Saint Petersburg, Russia;* ⁴*Military Medical Academy, Saint Petersburg, Russia*

→THE BASIC TYPES OF OBSTRUCTION OF THE INFERIOR VENA CAVA ACCORDING TO THE COMPLEX CLINICAL AND INSTRUMENTAL EVALUATION DATA

Gavrilov, Evgenii; Larin, Iliya; 1st Postgraduate Surgery Department and Clinic of name of Acad. P.A. Kupriyanov; Bolotokov, Hazmurat; 1st Postgraduate Surgery Department and Clinic of name of Acad. P.A. Kupriyanov; Tarasov, Viktor; 1st Postgraduate Surgery Department and Clinic of name of Acad. P.A. Kupriyanov; Khubulava, Gennadiy; 1st Postgraduate Surgery Department and Clinic of name of Acad. P.A. Kupriyanov

Federal State Budgetary Military Educational Institution of Higher Education «Military Medical Academy named after S. M. Kirov», St. Petersburg, Russia

TACTICS OF SURGICAL TREATMENT AND PECULIARITIES OF OPERATIVE INTERVENTIONS IN OBSTRUCTION OF THE INFERIOR VENA CAVA OF VARIOUS GENESIS

Gavrilov, Evgenii; Larin, Iliya; 1st Postgraduate Surgery Department and Clinic of name of Acad. P.A. Kupriyanov; Bolotokov, Hazmurat; 1st Postgraduate Surgery Department and Clinic of name of Acad. P.A. Kupriyanov; Tarasov, Viktor; 1st Postgraduate Surgery Department and Clinic of name of Acad. P.A. Kupriyanov; Khubulava, Gennadiy; 1st Postgraduate Surgery Department and Clinic of name of Acad. P.A. Kupriyanov

Federal State Budgetary Military Educational Institution of Higher Education «Military Medical Academy named after S. M. Kirov», St. Petersburg, Russia

THE EFFECTIVENESS OF MICRONIZED PURIFIED FLAVONOID FRACTION IN COMBINATION WITH COMPRESSION THERAPY IN THE TREATMENT OF CHRONIC VENOUS EDEMA

Bogachev, Vadim; First Phlebological Centre; Boldin, Boris; First Phlebological Centre; Samenkov, Alexandr; First Phlebological Centre

Pirogov Russian National Research Medical University, Moscow, Russia

PHOTODYNAMIC THERAPY OF VENOUS ULCERS.

Boldin, Boris¹; Bogachev, Vadim¹; Faculty surgery #2; Kuzmin, Sergey²; Turkin, Pavel¹; Faculty surgery #2; Somov, Nikita¹; Faculty surgery #2

¹*Pirogov Russian National Research Medical University, Moscow, Russia;* ²*Organic Intermediates and Dyes Institute (NIOPIK), Moscow, Russia*

"PREVENTION OF EARLY RECANALIZATION AFTER GSV SCLEROFOAM: LIGATION OF GSV BELOW THE INJECTION SITE."

Valle, Paolo¹; Monetti, Domenico²; Medicina S. Eugenio Hospital

¹S.Eugenio Hospital Rome, Rome, Italy; ²ASL ROMA2, Rome, Italy

COSTS OF RADIOFREQUENCY THERMAL ABLATION OF GREAT SAPHENOUS VEIN COMPARED TO SAPHENOUS-FEMORAL JUNCTION LIGATURE AND STRIPPING. A RANDOMIZED EXPLORATORY STUDY.

Reina-Gutierrez, Lourdes¹; Fernández-Solares, Jose Ignacio¹; Vascular Department; Nowak-Tarnawska, Agnieszka¹; Vascular Department; Florez-Gonzalez, Aurora¹; Vascular Department; Barrio-Rodriguez, Carlos¹; Vascular Department; Laime Alvarez, Ilsem¹; Vascular Department; Fernandez-Perez, Cristina²; Epidemiology Unit; Sanjuanbenito-Reina, Alfonso³; Medicine Grade

¹Hospital Central de la Cruz Roja, Madrid, Spain; ²Hospital Clinico San Carlos, Madrid, Spain; ³Autonoma University, Madrid, Spain

POLIDOCANOL FOAM SCLEROTHERAPY OF LYMPHOCELES AFTER VARICOSE VEIN SURGERY: AN EFFECTIVE AND SAFE FIRST-CHOICE TREATMENT.

Reina Gutierrez, Lourdes¹; Nowak Tarnawska, Agnieszka¹; Vascular Unit; Fernández-Solares, Jose Ignacio¹; Vascular Unit; Florez-Gonzalez, Aurora¹; Vascular Unit; Barrio-Rodriguez, Carlos¹; Vascular Unit; Laime-Alvarez, Ilsem¹; Vascular Department; Fernandez-Perez, Cristina²; Epidemiology and Biostatistics Unit; Sanjuanbenito-Reina, Alfonso³

¹Hospital Central de la Cruz Roja, Madrid, Spain; ²Hospital Clínico San Carlos, Madrid, Spain; ³Autonoma University, Madrid, Spain

SPECIAL TIPE OF CHRONIC VENOUS DISEASE COUSED BY VEINS INSUFFICIENSY ALONG THE COURSE OF THE NERVES

Abovyan, Ani

N, Yerevan, Armenia

SULODEXIDE IMPROVES CAPILLARY BLOOD FLOW AND THE QUALITY OF LIFE IN PATIENTS WITH RAYNAUD SYNDROME

Juszynski, Michal; Madycki, Grzegorz; Department of Vascular Surgery and Angiology; Glinicki, Piotr; Department of Endocrinology

Centre of Postgraduate Medical Education, Warsaw, Poland

FRIDAY 25 JUNE 2021

Chair:

STRIPPING VS RADIOFREQUENCY VS CYANOACRYLATE FOR TREATMENT OF VARICOSE VEINS. CLINICAL RESULTS AND COST EFFECTIVENESS ANALYSIS.

Vicente, Sandra¹; Hipola, Jose¹; Balsalobre, Laura¹; Perez, Elena¹; Limon, Silvia¹; de Benito, luis²; Fontcuberta, Juan¹

¹La Zarzuela Hospital, Madrid, Spain; ²Hospital Alcorcon, Alcorcon, Spain

DIFFERENTIATION BETWEEN GSV AND AASV: NEW ULTRASOUND CRITERION.

Riabinska, Oksana

Institute of Veins, Kharkiv, Ukraine

CLINICAL EFFICACY OF MICRONIZED PURIFIED FLAVONOID FRACTION IN THE CONSERVATIVE TREATMENT OF FEMALE PATIENTS WITH PELVIC VARICOSE VEINS

Bredikhin, Roman¹; Department of Vascular surgery; Akhmetzyanov, Rustem²; Department of Vascular surgery

¹*Interregional Clinical and Diagnostic Center, Kazan, Russia;* ²*Medical State University, Kazan, Russia*

DOES THE USE OF VENO-ACTIVE AGENTS NEEDED AND SUFFICIENT IN THE TREATMENT OF VARICOSE ECZEMA?

Ivanov, Evgeny; Department of Surgery

Tyumen State Medical University, Tyumen, Russia

LEG LIPODERMATOSCLEROSIS AND QUALITY OF LIFE IN PATIENTS WITH CHRONIC VENOUS INSUFFICIENCY: EFFECT OF MICRONIZED PURIFIED FLAVONOID FRACTION IN COMPARISON WITH DICLOFENAC

Ivanov, Evgeny; Department of Surgery

Tyumen State Medical University, Tyumen, Russia

RESULTS OF TRUNCAL ENDOVENOUS MECHANO-CHEMICAL OBLITERATION IN VARICOSE DISEASE

KHRYSHCHANOVICH, Vladimir Yanovich¹; 2nd Department of Surgical Diseases; KLIMCHUK, Ivan Petrovich²; Department of Vascular surgery; PROCZKA, Robert³; Department of Vascular surgery; ROGOVOY, Nikolay A²; Department of Vascular surgery; KALININ, Sergey Sergeevich²; Department of Vascular surgery; MAZUR, Stanislaw³; Department of Vascular surgery; NELIPOVICH, Evgeniy V⁴; Department of Vascular surgery

¹*Belarusian State Medical University and City Clinical Emergency Hospital, Minsk, Belarus;* ²*Belarusian State Medical University and 4th City Clinical Hospital named after N.E. Savchenk, Minsk, Belarus;* ³*Centre of Cardiology and Vascular Surgery «Jozefow», Warsaw, Poland;* ⁴*4th City Clinical Hospital named after N.E. Savchenk, Minsk, Belarus*

HOW TO IMPROVE C1-C2 PATIENTS TREATMENT RESULTS: NOVEL TECHNIQUE OR EVOLUTION OF THE OLD ONE?

LISHOV D., KRILOV S., BEREZKO M., ANTUPOV K. CENTER OF PHLEBOLOGY, MOSCOW, ST. PETERSBURG, RUSSIA Lishov, Dmitry

Center of Phlebology, Moscow, Russia

SCLEROTHERAPY AS A SAFE AND VALUABLE METHOD OF FOOT AND ANKLE VEIN TREATMENT

Jaworucka- Kaczorowska, Aleksandra

Center of Phlebology and Aesthetic Medicine, Gorzów Wlkp., Poland

PATHOMORPHOLOGIC CHARACTERISTICS OF VENOUS VESSELS AFTER THE APPLICATION OF DIFFERENT METHODS OF ENDOVASCULAR ELIMINATING OF VENOUS REFLUX -- EXPERIMENTAL STUDY.

Markin, Sergey¹; Mazaishvili, Konstantin²; Agalarov, Rishal²; Mordovin, Artem¹; Gitsuk, Yana¹

¹*Saint-Petersburg Hospital of Russian Academy of Sciences, Saint-Petersburg, Russia;* ²*Surgut State University, Surgut, Russia*

INCIDENCE AND RISK FACTORS FOR GREAT SAPHENOUS VEIN REFLUX IN PREGNANT PATIENTS

Tsikhonovich, Yauhenya

Belarusian State Medical University, Minsk, Belarus

LEG LIPODERMATOSCLEROSIS TISSUE CHANGES WITH AND WITHOUT COMPRESSION THERAPY

Berezko, Marina; Silchuk, Evgeniy; Surgery; Dubrovskaya, Olga; Surgery; Lishov, Dmitriy; Surgery

The center of phlebology, Moscow, Russia

LATERAL TILT OF THE ALN FILTER IN THE INFERIOR VENA CAVA ACCORDING TO ACCESS ROUTES VIA RIGHT OR LEFT FEMORAL VEINS.

Seo, Tae-Seok; Song, Myung Gyu; Radiology; Yang, Woo Jin; Radiology

Korea University Guro Hospital, Seoul, Korea, Republic of

SULODEXIDE MAY ACCELERATE AND PROMOTE DEEP VEIN THROMBOSIS RESOLUTION

Aldrett Lee, Erasto¹; Fratti Munari, Alberto²

¹*Grupo de Atención Vascular Integral, San Luis Potosi, Mexico;* ²*Grupo de Atencion Vascular Integral, Mexico City, Mexico*

OUTCOME IN PATIENTS WITH VENOUS TOS TREATED BY TRANSAXILLARY FIRST RIB RESECTION

Dollinger, Peter; Hauptenthal, Hiltrud; Klinik für vaskuläre und endovaskuläre Chirurgie; Laipple, Andreas;

Klinik für vaskuläre und endovaskuläre Chirurgie

DRK Kliniken Berlin Mitte, Berlin, Germany

ENDOVASCULAR TREATMENT IN POSTTHROMBOTIC SYNDROME WITH INVOLVEMENT OF THE ILIO-CAVO SECTOR, VENOUS DRAINAGE BYPASS PATHWAYS AND EVALUATION OF RESULTS.

Dándolo, Marcelo A.¹; Endovascular; Gural Romero, Oscar A.¹; Endovascular; Leal Monedero, Javier²;

Angiology; Catalina, Luis¹; Ecography; Ramos, Ariel¹; Endovascular; Mendiz, Oscar¹; Endovascular; Zubicoa

Ezpeleta, Santiago²; Endovascular; Sanchez Guerrero, Ángel³; Ecography

¹*Favaloro Foundation, University Hospital, Buenos Aires, Argentina;* ²*Ruber Hospital, Madrid, Spain;* ³*Hospital 12 de Octubre, Madrid, Spain*

EPIDEMIOLOGICAL ASPECTS OF COMBINATION OF HEMORRHOIDAL DISEASE AND CHRONIC VENOUS DISEASE: THE RESULTS OF UKRAINIAN STUDY "HEMO-DETECT".

Andriiets, Volodymyr; Zakharash, Myhailo; Zakharash, Yuri

Bogomolets National Medical University, Kyiv, Ukraine

SULODEXIDE COMBINED WITH COMPRESSION IMPROVES SYMPTOMS IN PATIENTS WITH CEAP STAGES C0S AND C1S.

Lecuona, Nora

ConCIENCIA Vascular, Mexico City, Mexico