

13.00-18.00	Registration and Exhibition	
14:00-14:20	Session 1 HISTORY Chair: Gábor Keresztury	
A-0015	MILESTONES- THOSE HAVE CHANGED VASCULAR SURGERY Csaba Dzsinih <i>NIH of Hungary, Department of Cardiovascular and Thoracic Surgery, Budapest, Hungary</i>	20'
14:20-15:40	Session 2 MICROCIRCULATION Chair: Zsolt Pécsvárady	
A-0014	KLINISCHE UNTERSUCHUNGEN ZUR PHYSIKALISCHEN STIMULIERUNG DER GESTÖRTE AUTORHYTHMISCHEN UND ZENTRAL ANGESTEUERTEN ARTERIOLÄREN VASOMOTION BEI PATIENTEN MIT REGULATIONSDEFIZITEN DER ORGANDURCHBLUTUNG Rainer-Christian Klopp <i>Mitarbeiter Institut für Mikrozirkulation, Berlin, Deutschland</i>	20'
A-0008	HOW CAN WE MEASURE REAL-TIME EFFECT OF THERAPEUTIC INTERVENTIONS ON THE LIMB MICROCIRCULATION? FIRST EXPERIENCES WITH THE LASER SPECKLE CONTRAST ANALYSIS METHOD (PERICAM PSI SYSTEM). Zoltán Bánsághi - E. Kolossváry - K. Farkas <i>Department of Radiology, Szent Imre Hospital, Budapest, Hungary Department of Angiology, Szent Imre Hospital, Budapest, Hungary</i>	20'
A-0005	NONINVASIVE ASSESSMENT OF MICROCIRCULATION IN CLINICAL RESEARCH AND PRACTICE Katalin Farkas <i>Department of Angiology, Szent Imre Hospital, Budapest, Hungary</i>	20'
A-0020	IMPORTANCE OF LONG TERM FOLLOW UP OF DVT RECANALISATION Zsolt Pécsvárady <i>Flór Ferenc Teaching Hospital, Kistarcsa, Hungary</i>	20'
15:40	Coffee break	
16:00-16:30	Session 3 POSTCONDITIONING Chair: György Weber	
A-0003	POSTCONDITIONING - PREVENTION OF INTESTINE AFTER ACUTE MESENTERIC ISCHEMIA Péter Onody - R. Stangl - O. Rosero - G Lotz - V Hegedüs - P Kupcsulik - A Szijarto <i>1st Department of Surgery and 2nd Department of Pathology, Semmelweis University, Budapest, Hungary</i>	10'
A-0002	POSTCONDITIONING - PREVENTION OF RENAL FAILURE IN MAJOR VASCULAR SURGERY Attila Szijarto - P Aranyi - Zs Turoczi - E Gyurkovics - M Varga - D Garbaisz - G Lotz - P Kupcsulik <i>1st Department of Surgery and 2nd Department of Pathology, Semmelweis University, Budapest, Hungary</i>	10'
16:30-17:30	Session 4 NEW TECHNIQUES Chair: Kálmán Hüttl	
A-0018	AN OPEN ARM PILOT STUDY TO EVALUATE THE SAFETY AND PERFORMANCE OF THE DCELL™ VASCULAR PATCH IN RECONSTRUCTIVE PERIPHERAL VASCULAR SURGERY Lajos Mátyás* - G. Acsady** - I. Mogán*** - P. Eijkelenburg**** <i>*County Hospital of Miskolc, Miskolc, Hungary **Semmelweis University Hospital, Budapest, Hungary ***Szent Imre Korház Érsebészeti, Budapest, Hungary ****St. Elisabeth Hospital, Willemstad, Curacao, the Dutch Antilles</i>	10'

A-0019	ARTERIOVENOUS ANASTOMOSIS CREATION USING THE OPTIFLOW™ ANASTOMOTIC CONNECTOR Lajos Mátyás - G. Juhász - I. Thomka <i>B.A.Z. County Hospital, Miskolc, Hungary</i>	10'
A-0027	PERIPHERAL ROTABLATION WITH IVUS CONTROL Zoltán Ruzsa <i>Vascular Venture Ltd.</i>	10'
A-0007	STENT ASSISTED REMOTE SUPERFICIAL FEMORAL ARTERY ENDARTERECTOMY - EFFECT OF MODIFICATION OF DISSECTION LAYER Gábor Simó - I. Mogán - G. Darabos - P. Banga - K. Simon* - A. Dienes** <i>Vascular Surgery Department, Szent Imre Hospital, Budapest, Hungary</i> <i>*Histopathology Department, Szent Imre Hospital, Budapest, Hungary **Central Diagnostic Department, Szent Imre Hospital, Budapest, Hungary</i>	10'
A-0022	AMPLATZER CLOSURE DEVICE FOR THE TREATMENT OF BLEEDINGS AND A-V MALFORMATIONS Kálmán Hüttl <i>Semmelweis Medical University, Budapest, Hungary</i>	10'
17:30	Program vége	
20.00-23.00	Gala Dinner	

08.30-12.00	Registration and Exhibition	
09:00-10:00	Session 5 VENOUS DISEASES Chair: Gábor Menyhei	
A-0023	10 YEARS OF ENDOTHERMAL VEIN ABLATION Thomas Proebstle	20'
A-0024	LASER ABLATION AND THE SAPHENO-FEMORAL JUNCTION Imre Bihari <i>Budapest</i>	10'
A-0011	UPDATE OF ENDOVENOUS LASER ABLATION WITH 1470NM DIODE LASER AND RADIAL FIBER IN VEIN SURGERY Uldis Maurins - J. Rits - R.Vigants - S.Prave - A. Kadiss <i>Dr. Maurins Vein Center, Riga, Latvia</i>	10'
A-0010	ENDOSCOPIC AND ENDOVENOUS OPTIONS FOR THE TREATMENT OF PERFORATING VEINS Gábor Menyhei <i>University of Pécs, Medical Centre, Department of Vascular Surgery, Pécs, Hungary</i>	10'
A-0017	MINISURGICAL CONCEPT IN THE TREATMENT OF VARICOSE VEIN S Zoltán Böhm - Zoltán Várady <i>Venenklinik Frankfurt, Germany</i>	10'
10:00-10:40	Session 6 STEM CELL THERAPY Chair: Zoltán Boda	
A-0004	STEM CELL THERAPY IN PATIENTS WITH SEVERE BUERGER'S DISEASE Zoltán Boda* - E Rajnavölgyi** <i>University of Debrecen, *2nd Department of Medicine, **Department of Immunology, Debrecen, Hungary</i>	20'
A-0009	RESULTS OF STEM CELL TREATMENT IN PERIPHERAL ARTERIAL DISEASE Levente Kiss - E Dongó - Z Janicsek - M Szepes - Z Benkő - A Cselenyák - Z Lacza <i>Institute of Human Physiology and Clinical Experimental Research, Semmelweis University, Budapest, Hungary</i>	20'
10:40	Coffee break	
11:00-12:30	Session 7 ANEURYSM Chair: Gábor Keresztury	
A-0025	BIOMECHANICAL ASPECTS OF AORTIC WALL AND INTRALUMINAL THROMBUS IN ABDOMINAL AORTIC ANEURYSMS Tina Cohnert <i>Department of Vascular Surgery, Graz Medical University, Graz, Austria</i>	20'
A-0012	MEDICAL IMAGE BASED COMPUTATIONAL BIOMECHANICS ANALYSIS ON THE HUMAN AORTA - FROM AORTIC ROOT TO AAA Ryo Torii - M. Yacoub - X. Y. Xu <i>Imperial College London, UK</i>	20'
A-0001	OVATION™ FOR EVAR — THE EUROPEAN EXPERIENCE Thomas Nolte* - H. Sievert** - H. Krankenberg*** - G. Torsello**** - J. Brunkwall***** - K. Mathias***** - D. Scheinert***** <i>*Herz- und Gefäßzentrum, Bad Bevensen, Germany **Sankt Katharinen Krankenhaus, Frankfurt, Germany ***Universitäres Herz- und Gefäßzentrum, Hamburg, Germany ****Universitätsklinikum Münster, Germany *****Universitätsklinik, Köln, Germany *****Städtisches Klinikum, Dortmund, Germany *****Park Krankenhaus, Leipzig, Germany</i>	20'
A-0006	A NEW CONCEPT OF STENT: THE MULTILAYER STENT. FIRST HUMAN	20'

STUDY IN ARTERIAL ANEURYSMS**Michel Henry - A. Benjelloun - A. Polydorou - I. Henry - M. Hugel***Cabinet de Cardiologie, Nancy, France Clinique Coeur et Vaisseaux, Rabat, Morocco Pantaleimon General Hospital, Athens, Greece Polyclinique Bois Bernard, Bois Bernard, France*

A-0028	NEW CONCEPTS IN ANEURYSM SURGERY Gábor Keresztury <i>St. George County Hospital, Székesfehérvár, Hungary</i>	10'
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12:30 Break**12:40-13:40 Session 8 | ANEURYSM 2, AORTIC COARCTATION**
Chair: Nabil Chakfe

A-0021	AORTIC ARCH DEBRANCHING AND ENDOVASCULAR TREATMENT OF THE THORACIC AORTIC DISEASE Nabil Chakfe <i>Department of Vascular Surgery, Pôle Médico-chirurgical Cardio-vasculaire, University Hospital of Strasbourg, France</i>	20'
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A-0013	ROBOTIC AND AORTOILIAC SURGERY: CURRENT EXPERIENCE AND FUTURE DEVELOPMENTS Fabien Thaveau - Andrei Ivanenko - Yannick Georg - Anne Lejay - Jean-Georges Kretz - Bernard Durand - Nabil Chakfe <i>Department of Vascular Surgery, Nouvel Hopital Civil, Strasbourg, France GEPROVAS (European Group for Research on Prostheses Applied for Vascular Surgery), Institut d'Anatomie, Strasbourg, France</i>	20'
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A-0016	SURGICAL SOLUTIONS FOR LATE COMPLICATIONS AFTER OPERATIONS IN CHILDHOOD FOR AORTIC COARCTATION Csaba Dzsinih - Gyula Tóth - Lajos Tóth - Gábor Vallus - László Barta - Gábor Beke <i>NIH of Hungary, Department of Cardiovascular and Thoracic Surgery, Budapest, Hungary</i>	20'
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13:40-14:00 Discussion**14.00 Lunch, End of program**