

**SECOND ANNOUNCEMENT FOR THE
2ND EUROPEAN SECTION MEETING OF THE
INTERNATIONAL ACADEMY OF CARDIOVASCULAR SCIENCES**

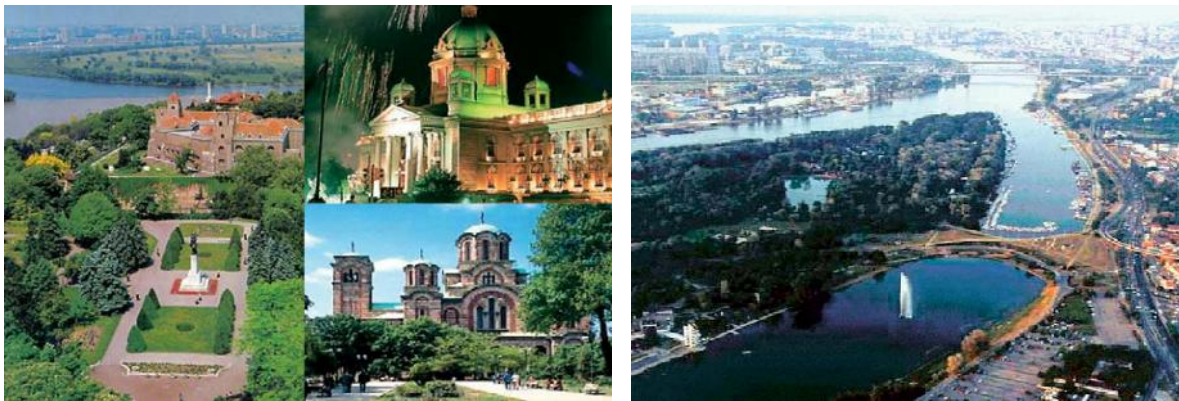
Entitled

**"HEARTH DISEASE: HOW NEW RESEARCH
MAY LEAD TO NEW TREATMENTS"**



Organized by the

*Serbian Association for Arteriosclerosis, Thrombosis and Vascular Biology Research
International Academy of Cardiovascular Sciences - European Section*



Venue: Hotel Crowne Plaza, Belgrade, Serbia
Date: October 8th – 10th, 2015

<http://www.physiology.org.rs/eng/home.htm>

<http://www.iacs.sav.sk/meetings/meetings.html>

<http://www.heartacademy.org/phpwcms/index.php?upcoming-events-1>

International Program Committee

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Trifunovi Zoran, Belgrade, Serbia

Scientific Topics

- Advances in Atherosclerosis and Vascular Biology Research
- Advances in Coronary Artery Disease and Heart Failure Research
- Advances in Stroke and Peripheral Vascular Disease Research
- Advances in Cardiac Arrhythmia Research and Treatment
- Advances in Cardiovascular Surgery: When Basic Meets Clinical Research
- Advances in Cardiovascular Rehabilitation: When Basic Meets Clinical Research
- Advances in Cardiovascular Diagnostics and Biomarkers Research
- Environmental Risk Factors, Environment-Gene Interactions and Cardiovascular Health
- Advances in Risk Management, Cardiovascular Prevention, Exercise and Nutrition
- Advances in Treatment of Hypertension, Diabetes Mellitus and Dyslipidemia
- Drug Therapy, Cardiovascular Toxicity and Other Side Effects; New Approaches to the Management of CVD

LIST OF CONFIRMED SPEAKERS AND TITLES FOR THE 2nd EUROPEAN SECTION MEETING OF IACS BELGRADE 2015

List of International Speakers**

Ambrosio Giuseppe

Division of Cardiology, University of Perugia School of Medicine, Perugia, Italy

Myocardial hybernation: pathophysiology and clinical implications

Baczko Istvan

Department of Pharmacology and Pharmacotherapy, Faculty of Medicine, University of Szeged, Szeged, Hungary

Effects of atrial selective ion channel modulators on chronic atrial tachypacing induced atrial fibrillation in dogs

Barta Judit

Institute of Cardiology and Heart Surgery, University of Debrecen Clinical Centre, Debrecen, Hungary

The right ventricular cardiomyocyte passive force is reduced in post-ischemic heart failure due to hypophosphorylation at Ser-282 of cardiac myosin binding protein C

Bartekova Monika

Institute for Heart Research, Slovak Academy of Sciences, Bratislava, Slovak Republic

Effect of prolonged intermittent restraint stress on molecular signalization in heart tissue

Beltowski Jerzy

Department of Pathophysiology, Medical University, Lublin, Poland

Hydrogen sulfide as a mediator of new lipolytic pathway in the adipose tissue

Gallyas Ferenc

Department of Biochemistry and Medical Chemistry, University of Pecs Medical School, Pecs, Hungary

Extranuclear effects of PARP activation: relevance in cardiovascular diseases

Ferdinandy Peter

Department of Pharmacology and Pharmacotherapy, Semmelweis University, Budapest, Hungary

Functional genomics of cardioprotection

Lionetti Vincenzo

Institute of Life Sciences, Scuola Superiore, Sant'Anna, Pisa, Italy

How to mend a broken heart: the epigenetic approach

Kjeldsen Keld

Department of clinical and experimental cardiology, Aalborg University, Aalborg, Ion research laboratory, Copenhagen University Hospital, Copenhagen, Denmark

Hypo- and hyperkalemia in sudden cardiac death

Kinscherf Ralph

Department of Medical Cell Biology, Philipps-University Marburg, Marburg, Germany

Obstructive sleep apnea syndrome (OSAS): alterations in skeletal muscle vascularization and angiogenic factors in mice and men

Kulchitsky Vladimir

Institute of Physiology, National Academy of Sciences, Minsk, Belarus

The ventrolateral medulla and heart rate variability under hypercapnia

Madzarevic Vera

Global Research Pharma Canada, Toronto, Canada

Prescription drug related QT interval elevation as a predictor of cardiovascular adverse events

Muntean Danina

Department of Pathophysiology, "Victor Babes" University of Medicine and Pharmacy, Timisoara, Romania

Mitochondrial Effects of Lipid-Lowering Drugs

Ostadal Bohuslav

Institute of Physiology, Academy of Sciences of the Czech Republic, Prague, Czech Republic

Cardiac adaptation to overload

Ostadal Petr

Department of Cardiology, Cardiovascular Center, Na Homolce Hospital, Prague, Czech Republic

Extracorporeal life support in cardiogenic shock

Papp Zoltan

Institute of Cardiology, Division of Clinical Physiology, Research Center for Molecular Medicine, Faculty of Medicine, University of Debrecen, Debrecen, Hungary

Sarcomere active drugs in the therapy of acute heart failure

Pechanova Olga

Institute of Normal and Pathological Physiology, Slovak Academy of Sciences, Bratislava, Slovak Republic

Effects of nanoparticle-loaded antihypertensive drugs on the cardiovascular system

Pierce Grant

Department of Physiology and Pathophysiology, Faculty of Medicine, Institute of Cardiovascular Sciences, Canadian Centre for Agri-Food Research in Health and Medicine (CCARM), St. Boniface Hospital Research Centre, University of Manitoba, Winnipeg, Canada

The role of nuclear protein import in vascular cell proliferation: target for novel therapies

Ravingerova Tanya

Department of Cardiovascular Physiology and Pathophysiology, Institute for Heart Research, Slovak Academy of Sciences, Bratislava, Slovak Republic

Novel „conditioning“ approaches to repair the broken heart: from bench to a patient

Szamosi Tamas

2nd Department of Pediatrics, Semmelweis University, Budapest, Hungary

Up to date prevention of young adult cardiovascular illnesses in childhood and adolescent age

Slezak Jan

Institute for Heart Research, Slovak Academy of Sciences, Bratislava, Slovak Republic

Radiation induced heart disease. Mechanisms and prevention

Turan Belma

Department of Biophysics, Ankara University Faculty of Medicine, Ankara, Turkey

Electrophysiological basis of metabolic syndrome induce cardiovascular disorders

Tyagi Suresh

Department of Physiology and Biophysics, University of Louisville School of Medicine, Louisville, USA

Role H₂S in cardiovascular remodeling

Varró Andras

Department of Pharmacology, Faculty of Medicine, University of Szeged, Szeged, Hungary

Antiarrhythmic effect of desethylamiodarone in experimental arrhythmia models

Vegh Agnes

Department of Pharmacology, Faculty of Medicine, University of Szeged, Szeged, Hungary

Protection with inorganic nitrites against ischaemia and reperfusion-induced ventricular arrhythmias

List of National Speakers**

Borovi Saša

Clinic for Cardiosurgery, Dedinje Cardiovascular Institute, Belgrade, Serbia

Echocardiography measurement predicts severity of structural changes in the ascending aorta in patients with degenerative aortic stenosis

Burazor Ivana, Vojdani Aristo

Institute for Rehabilitation, Belgrade, Serbia, Immunosciences Lab, INC, Los Angeles, University of California, Los Angeles, USA

Chronic exposure to infectious agents, immune-inflammatory response and their potential role in acute coronary atherothrombosis development

Dekleva Milica

Clinical Centre "Zvezdara", Faculty of Medicine, University of Belgrade, Belgrade, Serbia

Assessment of myocardial mechanics during remodeling process after first myocardial infarction

Deljanin Ili Marina

Institute for Treatment and Rehabilitation "Niška Banja", Faculty of Medicine, University of Niš, Niš, Serbia

Music and cardiovascular health: implications in cardiovascular rehabilitation

Djuri Dragan

Institute of Medical Physiology "Richard Burian", Faculty of Medicine, University of Belgrade, Belgrade, Serbia

Homocysteine and thiolactone metabolites: progress in cardiovascular research

Djuri Tamara

Laboratory for Radiobiology and Molecular Genetics, Vin a Institute of Nuclear Sciences, University of Belgrade, Belgrade, Serbia

Microarray in Serbia today: implementation in cardiovascular diseases

Dimitrijevi Sre kovi Vesna

Clinic for Endocrinology, Diabetes and Metabolism Disorders, Faculty of Medicine, University of Belgrade, Belgrade, Serbia

Abdominal obesity, risk of depression and early atherosclerosis in adolescents and youth-favourable effects of mediterranean diet

Hrn i Dragan

Institute of Medical Physiology "Richard Burian", Faculty of Medicine, University of Belgrade, Belgrade, Serbia

Brain and heart in hyperhomocysteinemia induced by methionine nutritional overload

Ili Stevan

Department of Cardiology, Clinic for Internal Medicine, Clinical Centre, Faculty of Medicine, University of Niš, Niš, Serbia

Cardiovascular rehabilitation – the saga continues

Jakovljevi Vladimir

Department of Physiology, Faculty of Medical Sciences, University of Kragujevac, Kragujevac, Serbia

Oxidative stress in exercise: from animal models to applied investigations

Jonjev Živojin

Clinic for Cardiovascular Surgery, Institute for Cardiovascular Diseases of Vojvodina, Sremska Kamenica, Serbia

Coronary artery bypass grafting vs. percutaneous coronary intervention in single-vessel LAD disease

Jovi Miomir

Department of Anesthesiology, Dedinje Cardiovascular Institute, Belgrade, Serbia

Hemodynamic monitoring - transpulmonary hemodilution - PCCO

Kosti Jelena

Institute for Cardiovascular Diseases, Clinical Centre of Serbia, Belgrade, Serbia

The effects of nicorandil on microvascular function in patients with ST segment elevation myocardial infarction undergoing primary PCI

Labudovi Borovi Milica, Kosti Jelena, Orli Dejan

Institute of Histology and Embryology "Aleksandar Dj. Kosti ", Faculty of Medicine University of Belgrade, Belgrade Serbia

Coronary thrombi aspirated from infarct-related artery in STEMI patients: an angiogenesis model

Miloradovi Zoran, Ivanov Milan, Karanovi Danijela, Vaji Una Jovana, Markovi Lipkovski Jasmina, Mihailovi Stanojevi Nevena, Gruji Milanovi Jelica, Jovovi Djurdjica

Laboratory for Cardiovascular Physiology, Institute of Medical Research, University of Belgrade, Belgrade, Serbia

Angiotensin 2 type 1 receptor blockade different affects postischemic kidney injuries in normotensive and hypertensive rats

Niki Petar

Special Hospital for Prevention and Treatment of Cerebrovascular Diseases "St. Sava", Belgrade, Serbia

Augmentation of collateral cerebral flow - a neglected player in the treatment of acute ischemic stroke

Novakovi Budimka

Centre for Dietetics and Nutrition, Department of Pharmacy, Faculty of Medicine University of Novi Sad, Novi Sad, Serbia

Management of nutritional risk for cardiovascular disease

Novokmet Slobodan

Department of Pharmacy, Faculty of Medical Sciences, University of Kragujevac, Kragujevac, Serbia

Cardiotoxic effects of some transition metal complexes on isolated perfused rat heart

Pekmezovi Tatjana

Institute of Epidemiology, Faculty of Medicine, University of Belgrade, Belgrade, Serbia
Challenges in stroke epidemiology and prevention

Petrovi – Oggiano Gordana

Centre of Excellence in Nutrition and Metabolism, Institute for Medical Research, University of Belgrade, Belgrade, Serbia

Effect of physical activity on reduction of hyperlipidaemia in patients with cardiovascular risk

Popovi Dejana

Institute for Cardiovascular Diseases, Clinical Centre of Serbia, Faculty of Pharmacy, University of Belgrade, Belgrade, Serbia

Cardiopulmonary exercise test in ischemic heart disease

Popovi Tamara

Centre of Excellence in Nutrition and Metabolism, Institute for Medical Research, University of Belgrade, Belgrade, Serbia

Effects of fish oil supplementation on biochemical parameters, lipid profiles and oxidative stress in experimental model of aging and in DM2 patients with CVD

Prostran Milica, Medi Branislava

Institute of Pharmacology, Clinical Pharmacology and Toxicology, Faculty of Medicine University of Belgrade, Serbia

Novel approaches to the pathogenesis and the treatment of renal ischemia-reperfusion injury: from molecular aspects to clinical applicability

Radenkovi Miroslav

Institute of Pharmacology, Clinical Pharmacology and Toxicology, Faculty of Medicine University of Belgrade, Serbia

Endothelial dysfunction - pharmacological challenges

Risti Medi Danijela

Centre of Excellence in Nutrition and Metabolism, Institute for Medical Research, University of Belgrade, Belgrade, Serbia

Are the saturated fatty acids a risk factors for cardiometabolic syndrome?

Stan i Ana, Jovi Miomir, Kora Bato

Institute for Biological Research "Siniša Stankovi ", University of Belgrade, Belgrade, Dedinje Cardiovascular Institute, Faculty of Medicine University of Belgrade, Belgrade, Serbia

Mitochondria as key mediators of anesthetics preconditioning

Stevanovi Predrag

Department of Anesthesiology, University Clinical Hospital Center "Dr Dragiša Mišovi - Dedinje", Belgrade, Serbia

Non-invasive hemodynamic monitoring in the perioperative period of high risk patients. When basic meets clinical practice

Stojanovi Ivan

Clinic for Cardiosurgery, Dedinje Cardiovascular Institute, Belgrade, Serbia

Concomitant mitral repair surgery and coronary bypass grafting in patients with extremely impaired left ventricular function (EF < 15%)

Stojanovich Ljudmila

Clinic for Internal Medicine, University Medical Center "Bežanijska Kosa", Belgrade, Serbia

Antiphospholipid syndrome as the total cardiovascular risk evaluation and management

Stoiković Viktor

Institute for Treatment and Rehabilitation "Niška Banja", Faculty of Medicine, University of Niš, Niš, Serbia

Exercise training in patients with heart failure: which beneficial effects?

Tasi Nebojša

Clinic for Cardiology, Dedinje Cardiovascular Institute, Belgrade, Serbia

Novel factors in development of atherosclerosis plaques: clinicians view

Todorović Z, Djukanović N, Protić D, Mugoša S, Obradović S, Ostojić M

Institute of Pharmacology, Clinical Pharmacology and Toxicology, Faculty of Medicine University of Belgrade, Serbia

Resistance to antiplatelet agents

Trifunović Danijela

Institute for Cardiovascular Diseases, Clinical Centre of Serbia, University of Belgrade, Belgrade, Serbia

Metabolic, inflammatory and haemodynamic predictors of coronary microcirculation recovery in the infarct region after pPCI

Trifunović Zoran

Clinic for Cardiosurgery, Military Medical Academy, Belgrade, Serbia

Intramyocardial bone marrow mononuclear cells implantation concomitant to CABG surgery in ischemic cardiomyopathy

Velimirović Milica, Petronijević Nataša

Institute of Biochemistry, Faculty of Medicine, University of Belgrade, Belgrade, Serbia

Changes of NADPH oxidase and matrix metalloproteinase 9 expression are prevented by pretreatment of vitamin D3 and dehydroascorbic acid in animal model of stroke

Vrančić Ivana

Institute for Cardiovascular Diseases, Clinical Centre of Serbia, University of Belgrade, Belgrade, Serbia

S wave in V1-V3, detectable sign of asymptomatic aortic stenosis on ECG

Zdravković Marija

Clinic for Internal Medicine, University Medical Center "Bežanijska Kosa", Belgrade, Serbia

Hypertension and physical activity - prognostic and therapeutic Issues

Živkovi Maja

*Laboratory for Radiobiology and Molecular Genetics, Vin a Institute of Nuclear Sciences,
University of Belgrade, Belgrade, Serbia*

The 9p21 chromosomal locus in atherosclerosis

Živkovi Vladimir

*Department of Physiology, Faculty of Medical Sciences, University of Kragujevac,
Kragujevac, Serbia*

Cardiac anaphylaxis in isolated mice heart: focus on L-arginine/NO system

*** Surnames are given following alphabetical order.*

CALL FOR ABSTRACTS

The Program Committee is welcoming the submission of original contributions for oral and poster presentations for the meeting.

ON-LINE ABSTRACT SUBMISSION

On-line submission of abstracts is encouraged by the Program Committee. Scientific contributions should be according to the topics of the congress. Abstract must be written in English. Please, note that abstracts whose English language is of poor quality will be rejected. PLEASE, PREFER THE TYPE OF PRESENTATION (oral or poster). Accepted abstracts will be scheduled for the type of presentations by the authority of the Program Committee.

IMPORTANT NOTICE – THE DEADLINE FOR ABSTRACT SUBMISSION IS JULY 6th 2015.

ABSTRACTS TO BE SEND ONLY TO THE E-MAIL ADDRESSES OF THE PROGRAM/ORGANIZING COMMITTEE drdjuric@eunet.rs or drvladakbg@yahoo.com
THE NUMBER OF ABSTRACTS IS NOT LIMITED.

Only abstracts accompanied by the payment of the registration fee will be considered for inclusion in Final Program and publication in Abstract Book. The transmission of the abstracts via fax, sending floppy discs, CD or USB by standard mail is not acceptable. Late abstracts will NOT be accepted.

INSTRUCTIONS FOR AUTHORS

- 1) Abstracts should contain short TITTLE; a list of AUTHOR(S); the INSTITUTION(S) (*Italic*) where the investigation was performed and the TEXT.
- 2) The title should be written in capital and bold letters. Underline the presenting author.
- 3) Abstracts should state the study's objective, briefly describe the MATERIALS AND METHOD used, summarize the RESULTS obtained and state the CONCLUSIONS.
- 4) The recommended font is **Time New Roman** and font size **12**. Kindly set the language to English.
- 5) Type the entire abstract single-spaced without margins at the top of sides.
- 6) Abstracts should contain **no more than 250 words**. Abstracts received after the deadline and abstracts not complied according to the instructions will not be accepted.

EXAMPLE:

THE EFFECTS OF NITRIC OXIDE SYNTHASE- OR LIPOXYGENASE INHIBITION ON CORONARY FLOW AND NITRITE OUTFLOW IN ISOLATED RAT HEART

Srejovi I¹, Jakovljevi J²

¹Department of Physiology, Faculty of Medical Sciences, University of Kragujevac, Kragujevac, ²Institute of Medical Physiology "Richard Burian", Faculty of Medicine, University of Belgrade, Belgrade, Serbia

The aim of this study was to assess the changes of coronary flow and nitrite outflow under inhibition of nitric oxide synthase by L-NAME or lipoxygenase induced by nordihydroguaiaretic (NDGA, LOX-inhibition) acid in isolated rat heart. The hearts of male Wistar albino rats (n=18, age 8 weeks, body mass 180-200 g) were retrograde perfused according to the Langendorff technique at gradually increased constant perfusion pressure conditions (CPP, 40-120 cm H₂O) which induced flow-dependent NO release (nitrite outflow).....

NOTIFICATION OF ACCEPTANCE

Authors will be informed of their abstract acceptance (or rejection) not later than **July 20th 2015**. For this notification, the correct mailing address including phone, fax number and e-mail address is essential. The registered author is responsible for informing all authors of the status of the abstract.

DATE OF ANNOUNCEMENT & ABSTRACT DEADLINE

The first announcement: first half of February 2015

Second announcement: end of April 2015

Abstracts deadline: July 6th 2015

Notification of abstracts acceptance: July 20th 2015

The final program: first half of September 2015

MEETING DATE

October 08-10, 2015

MEETING VENUE

Hotel Crowne Plaza (Vladimira Popovi a Street 10), Belgrade, Republic of Serbia
(participation upon registration only)

REGISTRATION

The meeting desk will be open on:

October 08 th	08.00 – 19.00
October 09 th	08.00 – 19.00
October 10 th	08.00 – 13.00

REGISTRATION FEE (before September 1st 2015 or after September 1st 2015)

PARTICIPANTS (except invited speakers)

50 € or 70 €

STUDENTS (only undergraduate)

*free of charge

*Certificate required

NOTICE:

For attendees from abroad – payment in Euro to account of the Serbian Physiological Society:

INTERMEDIARY BANK/CORRESPONDENT BANK:

SWIFT – BIC: DRESDEFF

Name: DRESDNER BANK AG

City, Country: FRANKFURT AM MAIN, GERMANY

ACCOUNT WITH INSTITUTION/BENEFICIARY'S BANK:

SWIFT – BIC: KOBBSBGXXX

Name: KOMERCIJALNA BANKA A.D. BEOGRAD

Street: SVETOG SAVE 14

City, Country: BEOGRAD, REPUBLIC OF SERBIA

BENEFICIARY:

IBAN/Account Number: RS35205007040000174821

Name: DRUŠTVO FIZIOLOGA REP. SRBIJE

Street: DR SUBOTICA BR 8

City, Country: 11000 BEOGRAD, REPUBLIC OF SERBIA

For attendees from Serbia ONLY – payment in Dinars (according to the official currency rate on the day of payment) to Komercijalna Banka A. D. account of the Serbian Physiological Society number: 205-40932-94 KOMERCIJALNA BANKA A.D.

Full registration fee includes admission to both oral and poster sessions, and receiving abstract book with final program as well as certificate of participation.

CME ACCREDITED PROGRAM FOR CLINICIANS & PHARMACISTS

2nd European Section Meeting of the International Academy of Cardiovascular Sciences with general topic entitled “**Heart Disease: How New Research May Lead to New Treatments**” has been accredited for continuing education program by the Health Council of Serbia (accreditation No. 153-02-1696, date 27.05.2015) as a first class rank meeting with a maximal number of credits (invited speaker 13, oral presenter 7, poster presenter 9, participant 7) (participants are physicians and pharmacists).

In addition three day-course for health practitioners with final single choice quiz has been accredited also. Each of the following courses is additionally granted with 10 credits for participants:

- **08. 10. 2015. NEW DRUGS & TECHNOLOGIES**
 - Accreditation No: A-1-800/15 (participants are physicians only),
 - Continuing education program accredited by the Health Council of Serbia No. 153-02-416/2015-01, date 03.03.2015;
 - Lectures & Test preparation: Nebojša Tasi , Dušan Djuri

- **09.10.2015. CLINICAL PRACTICE GUIDELINES**
 - Accreditation No: A-1-594/15 (participants are physicians only),
 - Continuing education program accredited by the Health Council of Serbia No. 153-02-416/2015-01, date 03.03.2015;
 - Lectures & Test preparation: Teodora Beli Živkovi , Dušan Djuri

- **10.10.2015. LIFE STYLE MANAGEMENT IN CARDIOVASCULAR DISEASES**
 - Accreditation No: B-27/15 (participants are physicians and pharmacists),
 - Continuing education program accredited by the Health Council of Serbia No. 153-02-416/2015-01, date 03.03.2015;
 - Lectures & Test preparation: Vesela Radonji , Milica Lazovi , Budimka Novakovi , Svetlana Stojkov, Dušan Djuri

LUNCH OR REFRESHMENT

Full hospitality will be provided free of charge for invited international guests. For the rest of participants refreshment should be provided on a commercial basis in a restaurant of the meeting venue. Furthermore, gala dinner is not included in the registration fee and should be provided with an additional cost of 25 Euro per person.

OFFICIAL LANGUAGE

Official language of the meeting will be English, however for the accredited CME three day-courses for health practitioners Serbian language will be used as well. No simultaneous translation will be provided. All accepted abstracts will be published in English.

ORAL PRESENTATION

Speakers are allocated 20 or 15 minutes for the presentation with a discussion time according to the final program.

POSTER PRESENTATION

Two interactive poster (entitled “wine and cheese”) sessions will be held during the meeting. Authors are requested to mount their posters from 09.00 to 19.00 on the day of the poster presentation. Poster size should be 120 (height) cm x 80 (width) cm. Poster figures should be designed to be viewed from a distance and the authors should use clear, visible graphics and large text fonts. Material for mounting posters will be provided in the poster area. Authors are requested to be present by their posters during the poster session for which their poster has been scheduled.

AWARDS NOTICE

The International Academy of Cardiovascular Sciences in association with the *European Section* will provide funds for accommodation and hospitality for 8 (eight) speakers in two scientific sessions, namely *Sir Magdi Yacoub Symposia* and *George Jackowski Young Investigator Award* competition. Furthermore two individuals selected from the invited speakers list will be awarded by the *Professor Bohuslav Ostadal* (Prague, Czech Republic) and *Professor Jan Slezak* (Bratislava, Slovak Republic) *Awards for the Excellence in Cardiovascular Research*. Finally, 4 speakers for the *Young Investigator Competition* shall be selected by the Council Members of the IACS-Europe Section. In addition IACS will provide 8 (eight) poster awards in the honour of *Professor Guy Vassort* (Montpellier, France) and *Professor Elizabeth Roth* (Pecs, Hungary). *Poster Awards* will be selected by a panel of judges appointed by the Local Program/Organizing Committee.

AUDIOVISUAL FACILITIES

For oral presentations, video beam projection will be available in a conference room. Presentations should be prepared in „Power Point“(*.ppt file). For special audiovisual facilities, please send in advance a special request to the Organizing Committee.

SOCIAL PROGRAM

The social program will include excursion to countryside and/or city tour. Please contact meeting desk for special inquiries.

ACCOMMODATION

Hotel accommodation and arrival/departure service will be organized in Hotel Crowne Plaza or in a Hotel Park (str. Njegoševa 2, Belgrade) mainly at a special rates. Please contact drvladakbg@yahoo.com

In order to receive an e-mail invitation and/or confirmation, please indicate your e-mail address.

CANCELLATION AND REFUNDS

Notification of cancellation should be sent in writing to the Organizing Committee. If a cancellation is received before September 1st 2015, 70% of the total amount will be refunded to the participant. We regret that no refunds can be given for cancellations received on or after that date. Please note that for administrative reasons, refunds will be dealt with after the meeting.

INVITATION FOR FULL-LENGTH PAPERS TO BE PUBLISHED IN CANADIAN JOURNAL OF PHYSIOLOGY AND PHARMACOLOGY

Certain number of presentations will be selected and invited to be published as a full-length papers in a special issue of the *Canadian Journal of Physiology and Pharmacology*, which is affiliated with the *Canadian Society of Pharmacology and Therapeutics*, the *Canadian Physiological Society*, and the *International Academy of Cardiovascular Sciences*. For this option it will be possible upon invitation and following peer-review procedure.

PROGRAM & ORGANIZING COMMITTEE CONTACTS

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Institute of Medical Physiology
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E-mail: drvladakbg@yahoo.com

PROGRAM OUTLINE

Venue: Hotel Crowne Plaza, Belgrade, Serbia

Wednesday, October 7th 2015

Arrival

Thursday, October 8th 2015

09:00-13:00	Opening Ceremony/Scientific Sessions (two parallel sessions)
13:00-15:00	Lunch Break
15:00-17:00	Scientific Sessions (two parallel sessions)
17:00-19:00	Poster Session I with Wine and Cheese (in parallel CME sessions in Serbian)

Friday, October 9th 2015

09:00-13:00	Scientific Sessions (two parallel sessions)
13:00-15:00	Lunch Break
15:00-17:00	Scientific Sessions (two parallel sessions)
17:00-19:00	Poster Session II with Wine and Cheese (in parallel CME sessions in Serbian)
20:00	Dinner with Music in Skadarlija Bohemian Quarter

Saturday, October 10th 2015

09:00-13:00	Scientific Sessions (two parallel sessions)
15:00-19:00	CME Sessions in Serbian
13:00-19:00	Excursion to Serbia Countryside with Lunch and Wine Tasting
20:00	Gala Dinner/ IACS Awards Session (Hotel Park)

Sunday, October 11th 2015

Departure

THE MEETING HAS BEEN SUPPORTED BY

**Serbian Ministry of Education, Science and Technological Development
Serbian Medicines and Medical Devices Agency (ALIMS)**

Actavis

Teva

ENDORSED BY

**Serbian Physiological Society
Hypertension, Infarction, Stroke and Prevention Association
Faculty of Medicine University of Belgrade
Faculty of Medical Sciences University of Kragujevac**