

Joint meeting

The 13th International Symposium on Neurocardiology

NEUROCARD 2024

The 12th International Symposium on Noninvasive Electrocardiology

October 4th-5th 2024

Institute for Cardiovascular Diseases "Dedinje"
Belgrade, Serbia

www.ikvbd.org



Institute for Cardiovascular
Diseases "Dedinje"



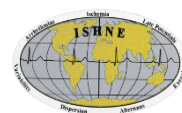
Serbian Medical
Association



Serbian neurocardiological Society, SNCS
Serbian Autonomic Society - SAS



European Academy of
Sciences and Arts



International Society for Holter and
Noninvasive Electrocardiology

Dear colleagues,

It is our great pleasure to invite you to the Joint meeting of the 13th International Symposium on Neuro-cardiology, (Neurocard 2024) and the 12th International Symposium on Noninvasive Electrocardiology. The meeting will be held in Belgrade on October 4th-5th 2024 and organized by Serbian Neurocardiolog-ical Society, Serbian Autonomic Society and Institute for Cardiovascular Diseases "Dedinje", and auspices of International Society for Holter and Noninvasive Electrocardiology (ISHNE) and The European Academy of Sciences and Arts. The previous NEUROCARD meetings and Joint Meeting on Noninvasive Electrocar-diology, included participation of scientists from whole world, Europe and region and organized under the auspices of several international organizations. In order to improve scientific collaboration between experts from similar disciplines we decided to organise joint meeting of Neurocard 2024 and Symposium on Noninvasive Electrocardiology with hope that this formula will be successful.

We hope that NEUROCARD will become a good platform for international scientific cooperation as well as good opportunity to develop friendship in the nice environment and pleasant atmosphere. The progres-sion of heart disease is associated with changes in the neurohumoral mechanisms that control cardiac function. Neurocardiology deals with the degree to which this neurohumoral remodeling occurs, even before overt signs of cardiac disease become manifest. With our cumulative understanding of these inter-dependent processes, new avenues for time-appropriate, targeted methods of treating heart diseases can be developed. The Symposium will bring together medical researchers and specialists focused on the autonomic cardiovascular regulation in different fields such as cardiology, neurology, physiology, molecular biology, genetic, pharamacology, nephrology, endocrinology, psychology, engineering, nano medicine and other disciplines.

The purpose of the meeting is to endorse research in neurocardiology and related fields, especially noninvasive electrocardiology to im-prove prognosis and the outcome of cardiovascular disease and facilitate the dissemination of the state-of-the art. Outstanding experts, members of the Scientific Advisory Board will assure scientific excellence.



Branislav Milovanovic
Professor of Internal
Medicine and Cardiology
Chairman of the meeting
President of Serbian
Neurocardiological Society

On behalf of the Organizing Committee,
Looking forward to welcoming you

Prof dr. Milovan Bojić

Prof dr. Branislav Milovanović

INTERNATIONAL SCIENTIFIC ADVISORY BOARD

Niraj Varma, USA	Cristian Podoleanu, Romania	Ivan Cakulev, USA	Leonid Makarov, Russia
Teodor Buchner, Poland	Jan Galuska, Czech Republic	Thomas Klingenheben, Germany	David Murphy, UK
Iwona Cygankiewicz, Poland	Falco Skrabal, Austria	Jorge I. Celis, Colombia	Tatiana Morinova, Russia
Sergio Dubner, Argentina	Harald Strauss, USA	Silva Butkovic Soldo, Croatia	Julian F Paton, UK
Dmitry Duplyakov, Russia	Elnur Smajic, BiH	Goran Krstačić, Croatia	Aleksandar Pevzner, Russia
Ludovit Gaspar, Slovakia	Zumreta Kusljugic, BiH	Larisa Balykova, Russia	Ryszard Piotrowicz, Poland
Viktor Dan Moga, Romania	Vladimir Morinov, Russia	Suave Lobodzinski, USA	Pyotr Platonov, Sweden
Elena Kuchinskaya, Russia	Ram B Singh, India	Bassim Mohammad, Iraq	Katarina Grujic, Norway
Emanuela Locati, Italy	Reuven Zimlichman, Izrael	Wojciech Zareba, USA	
	Krassimira Hristova, Bulgaria	Jerzy K. Wranicz, Poland	

LOCAL ORGANIZING COMMITTEE MEMBERS OF THE BOARD

Milovan Bojić	Miljko Ristić	Miodrag Ostojić	Anita Milovanović
Petar Otašević	Nebojsa Tasić	Marina Rastović	Biljana Penčić
Aleksandra Nikolić	Milosav Tomović	Ružica Jurčević	Sanja Pavlović
Velibor Ristić	Dejan Kojić	Vlado Đajić	Gordana Peković Peruničić
Vladimir Jakovljević	Zorica Rašić Milutinović	Dragan Đurić	Milomir Milanović
Nina Japundzic-Zigon	Vesna Bisenić	Goran Lončar	Srđan Bošković
Ivana Petrović	Mihajlo Farkić	Mihajlo Farkić	Dragana Košević

TOPICS

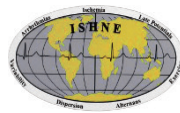
Basic Neurocardiology	Oncocardiology	Transcranial magnet stimulation
Electrocardiology and Telemedicine	Autoimmune diseases: neuro-cardiological manifestations	Sleep apnea
Syncope, Orthostatic intolerance	Central mechanisms and heart	Nutrition, physical activity and brain-heart connection
Geneticall aspects in Neurocardiology	Blood pressure and neural mechanisms	Placebo effect
Myocardial dysfunction: cardiac-neural interactions	Cardiac autonomic dysfunction and neurological diseases	Biosignal processing
Cardiac sudden death: risk stratification	Psychology and autonomic nervous system	Artificial intelligence
Cardiac arrhythmias and autonomic nervous system	Personalized medicine	Chronic fatigue syndrome
Methabolic autonomic neuropathies	Nano technology	



✓ Meeting endorsed by:



European Academy of Sciences and Arts



International Society for Holter and Noninvasive Electrocardiology



GOVERNMENT OF THE REPUBLIC OF SERBIA
CABINET OF THE MINISTER OF
SCIENCE, TECHNOLOGICAL
DEVELOPMENT AND INNOVATION



GOVERNMENT OF THE REPUBLIC OF SERBIA
CABINET OF THE MINISTER
OF HEALTH

УНИВЕРЗИТЕТ У БЕОГРАДУ UNIVERSITY OF BELGRADE
МЕДИЦИНСКИ ФАКУЛТЕТ FACULTY OF
MEDICINE



UNIVERSITY OF KRAGUJEVAC
FACULTY OF MEDICAL SCIENCES



СХУКС
Удружење оболелих од
синдрома хроничног умора
и кризе свести



LOCATION

New Amphitheatre of Dedinje 2 Facility, First Floor
"Dedinje" Cardiovascular Institute
Heroja Milana Tepica 1, 11040 Belgrade, Serbia