

Poster session III, May 31
Students Club Room
10:30-11.00, P1-P15

Chairmen:

Simona Dragan (Timisoara, Romania)
Malgorzata Kurpesa (Lodz, Poland)

Poster session IV, May 31
15.30-16.00, P16-P30

Chairmen:

Gabriela Doros (Timisoara, Romania)
Philippe Chevalier (Lyon, France)

P1. Circadian properties and Impaired Night-time heart rate adaptation may be prognostic of the arrhythmic risk in Heart Failure patients

Dilaveris Polychronis, Arsenos Petros, Gatzoulis Konstantinos, Manis George, Gialernios Theodoros, Kefala Anna, Tsiachris Dimitrios, Vouliotis Apostolos-Ilias, Archontakis Stefanos, Stefanadis Christodoulos (Athens, Greece)

P2. In-hospital heart failure as a predictor of survival in patients with intracoronary thrombolysis in acute myocardial infarction: 10-years follow up experiences

Bisenic Vesna, Milovanovic Branislav, Saric Jelena, Radovanovic Slavica, Todic Branislava, Zdravkovic Marija, Banicevic Slavica, Zivanovic Irena, Popovic Lisulov Danica, Žaja Mirna, Krotin Mirjana (Belgrade, Serbia)

P3. Plasma Concentration of the N-Terminal Prohormone of Brain Natriuretic Peptide is Correlated With the Resting Haemodynamic Variability in Heart Failure Patients With Systolic Dysfunction

Tomasz Krauze, Jolanta Kaczmarek, Krzysztof Klimas, Mateusz Dziarmaga, Mateusz Biczysko, Dariusz Karbowy, Jacek Tarchalski, Aneta Nowak, Marta Jastrzębska, Anna Pałasz, Dagmara Przymuszała-Staszak, Mateusz Bryl, Katarzyna Barecka, Andrzej Wykretowicz, Henryk Wysocki, Jarosław Piskorski, Przemysław Guzik (Poznan, Poland)

P4. Capabilities for the Prediction of Acute Myocardial Infarction by 12-Channel Dynamic Electrocardiogram Monitoring

Barkan V.S., Syzgantsev V.J., Mjazin V.E. (Chita, Russia)

P5. Dilatation of left ventricle and ejection fraction as factors of survival in patients with intracoronary thrombolysis in acute myocardial infarction: 10-years follow up

Bisenić Vesna, Milovanovic Branislav, Djordjevic Sanja, Djokovic Aleksandra, Saric Jelena, Ninkovic Nebojsa, Radovanovic Slavica, Zdravković Marija, Andrejić-Kalaba Jasmina, Pokrajac Ruzica, Mirjana Krotin (Belgrade, Serbia)

P6. Exercise Stress testing, considering age, gender and physical activities

Danilenko Jelena, Kurcalte Irena, Kalvelis Andrew (Riga, Latvia)

P7. Microvolt T-wave alternation as risk marker of life-threatening ventricular tachyarrhythmias in patients with dilated cardiomyopathy

T.Vaikhanskaya, T.Kurushko, L.Gul, A.Frolov, O.Melnikova, A.Vorobiev (Minsk, Belarus)

P8. Electrocardiographic predictors of response to cardiac resynchronization therapy at patients with non-ischaemic dilated cardiomyopathy

T.Vaikhanskaya, I.Sidorenko, T.Kaptsiukh, T.Kurushko (Minsk, Belarus)

P9. Physiologic Resynchronization Therapy (PRT) After a His Bundle Pacing In a Patient With a Tachycardiomyopathy And a Heart Rate Dependent LBBB

Pawel Dabrowski, Andrzej Kleinrok (Zamosc, Poland)

P10. Electrocardiographic findings in obstructive hypertrophic cardiomyopathy-case presentation

Parv Florina, Rodica Avram, Victor Moga, Nicoleta Sindile, Ionela Hodan (Timisoara, Romania)

P11. Dual-Chamber Cardioverter Defibrillator Implantation in Hypertrophic Cardiomyopathy- Case report

Bisenic Vesna, Milovanovic Branislav, Krotin Mirjana, Ninkovic Nebojsa, Djuran Predrag, Cakic Bojan, Radivojevic Vera, Loncar Ana, Branka Milovanovic, Stojkic Lazar, Hinic Sasa (Belgrade, Serbia)

P12. The RR-Lorenz plot of atrial fibrillation with AV junctional escape rhythm in 24-hour AECG

PAN Yun-ping, ZHANG Fang-fang, LIU Ru (Zhengzhou, China)

P13. Analysis of paroxysmal atrial fibrillation with RR-Lorenz plot

LIU Ru ZHANG Fang-fang WANG Yong-sheng LI Zhong-jian (Zhengzhou, China)

P14. Discussion of the diagnose of persistent atrial fibrillation accompany with II degree atrial ventricular block through the t-RR plot of ambulatory electrocardiogram

ZHANG Fang-fang, LIU Ru, WANG Yong-sheng, PAN Yun-ping, LI Shi-feng, LI Zhong-jian (Zhengzhou, China)

P15. RMS30 Voltage from P-wave SAECG predicts future relapses in patients with paroxysmal Atrial Fibrillation and early affected diastolic function

Dilaveris Polychronis, Arsenos Petros, Mytas Dimitrios, Tsiantis Ioannis, Papadopoulos Konstantinos, Gatzoulis Konstantinos, Kefala Anna, Papavasileiou Maria, Kitsiou Anastasia, Stefanadis Christodoulos (Athens, Marousi, Greece)

P16. Indices from ECG, P wave-SAECG and Tissue Doppler Imaging may be prognostic of future relapses in patients with Paroxysmal Atrial Fibrillation

Dilaveris Polychronis, Arsenos Petros, Mytas Dimitrios, Tsiantis Ioannis, Papadopoulos Konstantinos, Gatzoulis Konstantinos, Kefala Anna, Vaina Sofia, Kitsiou Anastasia, Stefanadis Christodoulos (Athens, Greece)

P17. Cardiac Troponin-T and D-Dimer Changes after Electrical Cardioversion

F. Lakatos, L.Nagy, M.Oroszi (Oroshaza, Hungary)

P18. The influence of telemedicine care on HRQoL of patients with paroxysmal atrial fibrillation

Galecka-Nowak Magdalena, Krol Jaroslaw, Dluzniewski Miroslaw (Warsaw, Poland)

P19. The impact of transtelephonic ECG on treatment of paroxysmal atrial fibrillation

Krol Jaroslaw, Galecka-Nowak Magdalena, Adach Kamila, Dluzniewski Miroslaw (Warsaw, Poland)

P20. The Efficacy of Intravenous Potassium and Magnesium Gluconate in Patients with Non-Valvular Persistent Atrial Fibrillation after Cardioversion with Amiodaron
Chernyaha-Royko Ulyana, Zharinov Oleg, Sorokivsky Mykhaylo, Aker Anastasiya, Pavlyk Nazar (Lviv, Ukraine)

P21. The analysis of RR-Lorenz plot in the research of sinus rhythm with long RR interval

YANG Li-hong ZHANG qiang QIAO peng YANG Ri-ke SHEN Ji-hong CHENG yuan ZHANG lin (Zhengzhou, China)

P22. Non-sustained Ventricular Tachycardia (VT) In A Young Woman Without Structural Heart Disease

Varga Andreea, Podoleanu Cristian, Magdás Annamária, Incze Alexandru, Carașca Emilian (Tg-Mures, Romania)

P23. Correlation between coronary heart disease and ischemic malignant arrhythmias in NSTEMI

D. Rosu, L.Vasiluta (Timisoara, Romania)

P24. Is it Possible to Treat Ventricular Arrhythmia without Antiarrhythmic Drugs?

Irina DY, Tulintseva TE, Tsurinova EA, Treshkur TV (Saint- Petersburg, Russia)

P25. Non invasive tests in the evaluation and prognosis of WPW syndrome

Adina Malai, D. Ispas, R. Rosu, M. Puiu, G. Cismaru, G. Gusetu, L. Muresan, Dana Pop, D. Zdrengea (Cluj-Napoca, Romania)

P26. Testing Discriminant Power of Sonic Representation of ECG Signals

Minodora Andor, Sorin Paralescu, Doriana Chilom, Sorela Trasca, Gheorghe-Ioan Mihalas (Timisoara, Romania)

P27. Migraine, hypertension, non-dipping status and cardio-vascular risk assessment: the results of ambulatory blood pressure monitoring

O. Grosu, S. Odobescu, L. Rotaru, I. Moldovanu (Chisinau, Republic of Moldova)

P28. Role Of Ambulatory Blood Pressure Monitoring For The Diagnosis Of „White-Coat Hypertension” In Primary Care

Elena Ardeleanu, Daniela Gurgus, Adrian Gruici, Raul Suci (Timisoara, Romania)

P29. Pulse Pressure: Prognostic Significance For Stratification Of Cardiovascular Risk

Dana Băibăța, Marius Badalica -Petrescu, Georgiana Ionescu, Simona Dragan, Silvia Mancas (Timisoara, Romania)

P30. Analysis of electrocardiogram and blood pressure in the elderly

FAN Zheng-zhou, WANG Ke, LI Zhong-jian (Zhengzhou, China)

P31. Ambulatory 24-hour ECG monitoring in patients with dizziness

Sorokivskyy Mykhaylo, Chernyaha-Royko Ulyana, Faynyk Andriy (Lviv, Ukraine)