

**Poster session I, May 30**  
**Students Club Room**  
**10:30-11.00, P1-P16**

Chairmen:

**Dan Lighezan (Timisoara, Romania)**  
**Jean-Philippe Couderc (Rochester, USA)**

**Poster session II, May 30**  
**15.30-16.00, P17-P32**

Chairmen:

**Elena Ardeleanu (Timisoara, Romania)**  
**Harold Kennedy (St. Louis, USA)**

**P1. Noninvasive risk stratification of patients with idiopathic dilated cardiomyopathy**  
*T.Vaikhanskaya, T.Kurushko, I.Sidorenko, L. Guel (Minsk, Belarus)*

**P2. Noninvasive arrhythmia risk stratification in patients (pts) with nonischae mic dilated cardiomyopathy (NIDCM) and malignant ventricular tachyarrhythmias (MVT)**  
*Łepska Lidia, Zagożdżon Paweł, Raczak Grzegorz, Dudziak Maria (Gdansk, Poland)*

**P3. Programmed Aerobic Exercise Does Not Affect Heart Rate Variability in Diabetic Patients**  
*Dario C. Sobral Filho (Recife, Brasil)*

**P4. Comparative study between 24 hour time RR plot and RR-Lorenz plot in the diagnosis of paroxysmal bigeminal premature ventricular contraction**  
*SHEN Ji-hong LI Zhong-jian, PAN Yun-ping (Zhengzhou, China)*

**P5. Study on the heart rate variability and autonomic neuropathy in patients with type 2 diabetes**  
*LV Cong-min (Zhengzhou,China)*

**P6. Heart Rate Variability indices extracted from Night-time period are superior to those extracted from Day-time period of signal analysis for ventricular arrhythmia prediction**  
*Dilaveris Polychronis, Arsenos Petros, Gatzoulis Konstantinos, Manis George , Mytas Dimitrios , Kefala Anna, Tsiachris Dimitrios, Vouliotis Apostolos-Ilias, Archontakis Stefanos, Stefanadis Christodoulos (Athens, Greece)*

**P7. Heart rate variability in dippers and in non-dippers**  
*Gábor Simonyi, Judit Koncz, M. Medvegy (Kistarcsa, Hungary)*

**P8. Severe Arterial and Chronic Thromboembolic Pulmonary Hypertension Results in Cardiac Autonomic Nervous System Dysfunction Assessed by Heart Rate Variability and Heart Rate Turbulence**  
*Piotr Bienias, Maciej Kostrubiec, Zuzanna Rymarczyk, Dariusz Korczak, Michał Ciurzyński, Marcin Kurzyna, Adam Torbicki, Anna Fijałkowska, Piotr Pruszczyk (Warsaw, Poland)*

**P9. Autonomic imbalance in chronic migraine patients: heart rate variability results**  
*Grosu Oxana, S. Odobescu, G. Corcea, I. Moldovanu (Chisinau, Republic of Moldova)*

**P10. Heart Rate Variability in patients with thyroid dysfunctions**

*Mariana Tudoran, Rodica Avram, Victor Moga, Cristina Tudoran (Timisoara, Romania)*

**P11. Circadian Pattern and Relationship with Heart Rate Variability of Frequent Ventricular Premature Beats in Patients without Structural Heart Disease**

*Frigy Attila, Csiki Endre, Cristian Podoleanu, Kocsis Ildikó, Caraşca Emilian (Targu Mures, Romania)*

**P12. Comparison of neurophysiological method to assess sympathetic nervous system and the parameters obtained from the 24- hour Ambulatory Holter Monitoring**

*Cieślak-Guerra Urszula, Fila Michał, Kamiński Marek, Chłapiński Jakub, Trzos Ewa, Uznańska-Loch Barbara, Rechciński Tomasz, Kasprzak D. Jarosław, Bogucki Andrzej, Kurpesa Małgorzata (Łódź, Poland)*

**P13. Programming Framework For Dynamic Quantification of Asymmetric Properties of Various Cardiovascular Time Series**

*Jerzy Ellert, Jaroslaw Piskorski, Tomasz Krauze, Przemyslaw Guzik (Poznan, Poland)*

**P14. Prognostic Value of Heart Rate Turbulence for Prediction of the Ventricular Arrhythmic Event in Patients with Heart Failure Preserved Ejection Fraction**

*Piotr Małyszka, Małgorzata Dobosiewicz, Michał Ziołkowski, Wojciech Balak, Jarosław Pietrzak, Władysław Sinkiewicz (Toruń, Poland)*

**P15. Deterioration Heart Rate Turbulence Finding Of Cardiovascular Autonomic Dysfunction In Multiple Sclerosis**

*Akci Onder, Onrat Ersel, Avsar Alaettin, Oruc Serdar, Demirbas Hayri Yaman Mehmet (Afyonkarahisar, Turkey)*

**P16. The relationship between ECG and serum protein in pulmonary tuberculosis patients**

*YANG Shu-yan, LIU Ru, ZHANG Fang-fang, LI Zhong-jian (Zhengzhou, China)*

**P17. The analysis of electrocardiogram of the Malignant tumor patients before and after treatment**

*YANG Hong-yan, ZHANG Fang-fang<sup>2</sup>, LIU Ru<sup>2</sup>, LI Zhong-jian (Zhengzhou, China)*

**P18. The Significance of Sex of Electrocardiogram during physical examination**

*JING Yan, LI Zhong-jian (Zhengzhou, China)*

**P19. The Relationship Between ECG And Platelet In Pulmonary Tuberculosis Patients**

*ZHANG Lin, WANG Wei-ya, LI Zhong-jian (Zhengzhou, China)*

**P20. The Relationship Between ECG And Blood Routine. Examination in Pulmonary Tuberculosis Patients**

*Wang Wei, Md; Yang Jing, Md; Zhang Hang, MD (Kunming, China)*

**P21. Study the Value of Exercise Stress Test to Assess the Risk of Preexcitation Syndrome**

*YU A-xin, LU Yong-ping, LI Zhong-jian (Zhengzhou, China)*

**P22. Bicycle exercise test in patients with coronary artery myocardial bridging**

*CHENG Yuan, WANG Yong-sheng, LI Zhong-jian (Zhengzhou, China)*

**P23. The Occurrence Of Isolated Left Septal Fascicular Block Criteria During Routine Exercise Tests**

*Sanecka Agnieszka, Pyszno-Prokopowicz Dominika, Piotrowicz Ryszard (Warsaw, Poland)*

**P24. Ischemia detection in perimenopausal women - a comparison between Holter EKG and exercise stress testing**

*G.Guşetu, Dana Pop, D. Pop-Mândru, L. Mureşan, Adina Mălai, D. Zdrenghea (Cluj-Napoca, Romania)*

**P25. The usage of the chaos theory in research of electrophysiology in ventricular fibrillation**

*Małgorzata Kobusiak-Prokopowicz · Andrzej Mysiak , Wojciech Glabisz, Andrzej Kubler , Piotr Salomon · Stanisław Pielka, Solecki Lech (Wrocław, Poland)*

**P26. Microvolt T-Wave Alternans – Its Clinical Significance In The Assessment Of The Risk Of Sudden Cardiac Death Among Patients With Hypertrophic Cardiomyopathy**

*Ewa Trzos, Maria Krzemińska-Pakuła, Tomasz Rechciński, Karina Wierzbowska-Drabi, Urszula Cieślak-Guerra, Barbara Uznańska-Loc<sup>1</sup>, Marek Kamiński, Jarosław D. Kasprzak, Małgorzata Kurpesa (Łódź, Poland)*

**P27. Analysis of the EKG QT interval dispersion on rest and during effort testing as a predictor of cardiac death in patients with heart failure**

*Horatiu Rus, Mariana Radoi, Dragos Lupu, Vlad Gorgan (Brasov, Romania)*

**P28. Value of the QRS morphology analysis in lead V1 during maximum and minimum heart rate in 24-h Holter ECG in prediction of CRT function - pilot study**

*D.Pyszno-Prokopowicz, R.Baranowski, R.Bodalski, R.Piotrowicz (Poland)*

**P29. Antiarrhythmic Effect Of Preinfarction Angina In Patients With ST-Segment Elevation Myocardial Infarction: Assessment By 24-Hour Holter Monitoring**

*Lykasova E.A., Yurkina Y.A., Todosiychuk V.V., Kuznetsov V.A. (Tyumen, Russia)*

**P30. Efficacy of Short-Term Treatment with Ivabradine in Postmenopausal Women with Demonstrated Ischemia**

*Anca Rodica Dan, Ioana Cristina Daha , Catalin Adrian Buzea , Gheorghe-Andrei Dan (Bucharest, Romania)*

**P31. Antiarrhythmic Effects of Monoamine Oxidase Inhibition in Rat Hearts Subjected to Regional Ischemia/Reperfusion Injury**

*Ordodi Valentin, Cornea Adriana, Mirica Nicoleta, Gheorghiu Gabriel, Sturza Adrian, Oana Duicu, Danina Muntean (Timisoara, Romania)*