

NEMZETKÖZI KONGRESSZUSOKON ELHANGZOTT ELŐADÁSOK

(Prof. dr. Veress Gábor)

1. L.Cserhalmi, I.Palik, **G.Veress**, Gy.Gábor: Clinical study in congestive cardiomyopathy. Cardiomyopathy Symposium, Budapest, 1979.
2. **G.Veress**, L.Cserhalmi: Electrocardiographic changes in cardiomyopathies. Cardiomyopathy Symposium, Budapest, 1979.
3. **G.Veress**: The prognosis of bifascicular block. VIIIth Congress of European Society of Cardiology. Paris, 1980.
4. **G.Veress**: Wenckebach phenomenon due to concealed retrograde AV-nodal conduction. 8th International Congress on Electrocardiology, Budapest, 1981.
5. M.Strommer, **G.Veress**, E.Böszörményi: Clinical application of triaxiacardiometry. 8th International Congress on Electrocardiology, Budapest, 1981.
6. **G.Veress**, E.Böszörményi: Arteriosclerotic heart disease and intraventricular conduction disturbances in elderly patients. 6th Hungarian Arteriosclerotic Conference with International Participation, Dobogókő, 1981.
7. **G.Veress**, E.Böszörményi: His-bundle electrocardiography as a new method for evaluation of conduction disorders. Noninvasive Methods in Cardiology. Scientific meeting with international participation. Esztergom, 1981.
8. L.Szatmáry, J.L.Medvedowszky, G.Barnay, **G.Veress**, A.Pisappia: The role and significance of Holter monitoring with special view to the diagnosis of functional sinus node dysfunction. 9th International Congress on Electrocardiology, Tokyo, 1982.

9. **G.Veress**, I.Gara, E.Böszörményi, M.Strommer, L.Szatmáry: Late prognosis of intraventricular conduction disturbances in acute myocardial infarction. IXth World Congress of Cardiology, Moscau, 1982.
10. **G.Veress**, E.Böszörményi, L.Szatmáry, I.Palik, T.Romoda: The extent of coronary disease in patients with intraventricular conduction disorders. XVIth International Congress of Internal Medicine, Prague, 1982.
11. **G.Veress**, E.Böszörményi, L.Szatmáry, M.Strommer: Clinical significance of intraventricular conduction disorders after acute myocardial infarction. VIIth World Symposium on Cardiac Pacing, Vienna, 1983.
12. **G.Veress**, E.Böszörményi, M.Horváth: Noninvasive and invasive electrophysiologic studies in patients with supra-ventricular (SVT) and ventricular tachycardias (VT). Internal Congress of S.I.M.G. with international participation. Prague, 1987.
13. **G.Veress**, E.Böszörményi, J.Faluközi, Z.Végh: Treatment of life threatening arrhythmias in the phase of secondary prevention. Symposium of the Working Group of Cardiac Rehabilitation of ESC, Balatonfüred 1988.
14. **G.Veress**, E.Böszörményi, D.Nagy: Unexplained syncope in the phase of Secondary Prevention. IV. World Congress of Cardiac Rehabilitation Broadbeach, Queensland, Australia 1988.
15. **G.Veress**, E.Böszörményi: Premature atrial contractions blocked distally to the His bundle. 4th European Symposium on Cardiac Pacing, Stockholm, 1989.
16. **G.Veress**, J.Borbola, E.Böszörményi: Electrophysiologic evaluation of syncope in patients with intraventricular conduction disorders. 16th International Congress on Electrocardiology, Budapest, 1989.

17. **G.Veress**, J.Borbola, E.Böszörményi: Causative mechanism of syncope in patients with chronic bundle branch block. XIth Congress of the European Society of Cardiology Nice, France, 1989.
18. **G.Veress**: Unusual site of block premature atrial contraction. 16th International Congress on Electrocardiology, Budapest, 1989.
19. **G.Veress**, J.Borbola, K.Erdélyi, I.Berényi, E.Böszörményi: Site of conduction delay and electrophysiologic significance of AV-block in patients with syncope and bifascicular block. 37th Annual Meeting, American College of Angiology, Atlanta, Georgia, USA, 1990.
20. J.Masszi, **G.Veress**, D.Nagy: Distribution of ventricular late potential in patients with previous myocardial infarction according to the location of myocardial necrosis. Marquette Electronics Tudományos Ülése Nemzetközi Részvétellel, Budapest, 1991.
21. **G.Veress**, J.Masszi, J.Faluközi, Z.Végh, D.Nagy: Role of electrophysiologic testing in the therapy of patients with cardiac arrhythmias and syncope. International Congress of Angiology, Budapest, 1992.
22. J.Masszi, **G.Veress**, D.Nagy: Distribution of ventricular late potential in patients with previous myocardial infarction according to the location of myocardial necrosis. International Congress of Angiology, Budapest, 1992.
23. D.Nagy, **G.Veress**, J.Masszi: Demonstration of various arrhythmias with Holter monitoring in patients with intraventricular conduction disorders. International Congress of Angiology, Budapest, 1992.
24. **G.Veress**: Concealed conduction and AV-junction. Cardiac Pacing Symposium with international participation, Budapest, 1993.

25. **G.Veress**: The role of concealed conduction in complex arrhythmias. 35th World Congress International College of Angiology, Copenhagen, 1993.
26. I.Berényi, J.Molnár, J.Csuhaj, **G.Veress**: Relation of the ST segment depression to the relative cardiac efficiency during exercise test. European Society of Cardiology (ESC) International Conference on: Exercise testing and reconditioning in heart and lung disease. Veruno, Novara, Italy, 1991.
27. **G.Veress**, D.Nagy, L.Mikes: Arrhythmias in bundle branch block. 11th European Conference of the International Society of Noninvasive Cardiology. Budapest, 1993.
28. **G.Veress**, D.Nagy, J.Masszi, K.Erdélyi, J.Kiss: Long term prognosis of paced and nonpaced patients with bifascicular block. 22th Congress of the International Society of Internal Medicine. ISIM'94, Budapest, 1994.
29. **G.Veress**, D.Nagy, K.Erdélyi, J.Kiss: Initial and long term observation of paced and nonpaced patients with bifascicular block. 36th Annual World Congress of International College of Angiology. New York, USA. 1994.
30. **G.Veress** (Balatonfüred): Initial experiences with definitive pacemaker therapy in Balatonfüred. Versorgung der Herzkranken in Ungarn. Zukunftsaussichten. Rundtisch Konferenz im Herzkrankehaus von Balatonfüred. 1994.
31. A.Simon, I.Berényi, **G.Veress**, Z.Szelényi: Mathematical modelling of oxygen uptake and heart rate increase kinetics during transition from low intensity cycling to 25 Watts constant workload. European Society of Cardiology. Symposium Update in Cardiac Rehabilitation and Exercise Physiology. Bern, 1998.

32. J.Masszi, J.Faluközy, **G.Veress**: Comparison of non-invasive ventricular threshold changes in patients with steroid eluting pacemaker leads and without steroid elution. XXVth International Congress on Electrocardiology, 39th International Symposium on Vectorcardiography. Budapest, 1998.
33. **G.Veress**, J.Masszi, J.Faluközy: Effectiveness of the single pass lead VDD pacemaker therapy in atrioventricular conduction disorders, XXVth International Congress on Electrocardiology, 39th International Symposium on Vectorcardiography. Budapest, 1998.
34. **G.Veress**: Cardiac Rehabilitation in Hungary, IV.Congresso Rehabilitazione Nazionale Caserta, Napoli 1998.
35. **G.Veress**: The role of Secondary Prevention in the phase II. of cardiac rehabilitation. 1st Annual Meeting of Cardiology Centre, Timisoara, 1998.
36. L.Tihanyi, **G.Veress**, Cs.Bujáky: Effect of physical exercise on QT-dispersion in patients surviving AMI. The Annual Spring Meeting of the Working Group on Cardiac Rehabilitation and Exercise Physiology of ESC. „New aspects of comprehensive cardiac rehabilitation” Balatonfüred, 1999.
37. A.Simon, I.Berényi, **G.Veress**: Our newer experiences with cardiopulmonary exercise test and bicycle training of patients with congestive heart failure. The Annual Spring Meeting of the Working Group on Cardiac Rehabilitation and Exercise Physiology of ESC. „New aspects of comprehensive cardiac rehabilitation” Balatonfüred, 1999.
38. É.Csendes, G.Poós, M.Kovács, K.Kucsinka, **G.Veress**, A.Simon, B.Klósz: Cardiovascular risk factors with young adults; prevention, arteriosclerosis, hypertension, lipids. The Annual Spring Meeting of the Working Group on Cardiac Rehabilitation and Exercise Physiology of ESC. „New aspects of comprehensive cardiac rehabilitation” Balatonfüred, 1999.

39. I. Berényi, **G. Veress**, A. Simon: Smoking habits and long term survival after myocardial infarction. The Annual Spring Meeting of the Working Group on Cardiac Rehabilitation and Exercise Physiology of ESC. „New aspects of comprehensive cardiac rehabilitation” Balatonfüred, 1999.
40. **G. Veress**: The present status of cardiac rehabilitation. The Annual Spring Meeting of the Working Group on Cardiac Rehabilitation and Exercise Physiology of ESC. „New aspects of comprehensive cardiac rehabilitation” Balatonfüred, 1999.
41. K. Erdélyi, **G. Veress**, I. Berényi: Practice of lipid-lowering therapy after cardiac events in coronaria-disease patients. The Annual Spring Meeting of the Working Group on Cardiac Rehabilitation and Exercise Physiology of ESC. „New aspects of comprehensive cardiac rehabilitation” Balatonfüred, 1999.
42. **G. Veress.** The arrhythmic risk. ESC Annual Spring Meeting (Stress Testing and Cardiac Rehabilitation in Heart Failure). Udine, 2000.
43. I. Berényi, A. Simon, J. Csuha, J. Molnár, **G. Veress.** The prognostic value of cardiopulmonary exercise test after myocardial infarction. ESC Annual Spring Meeting (Stress Testing and Cardiac Rehabilitation in Heart Failure). Udine, 2000.
44. Cs. Bujáky, L. Tihanyi, I. Pintér, **G. Veress.** Is exercise induced extension of QT-dispersion a predictor of chronic myocardial ischemia? ESC Annual Spring Meeting (Stress Testing and Cardiac Rehabilitation in Heart Failure). Udine, 2000.
45. A. Simon, I. Berényi, C. Magyar, **G. Veress.** Ventilatory and Heart Rate Response in Congestive Heart Failure. ESC Annual Spring Meeting (Stress Testing and Cardiac Rehabilitation in Heart Failure). Udine, 2000.

46. K. Erdélyi, Cs. Bujáky, **G. Veress.** Three years after euroaspire study. ESC Annual Spring Meeting (Stress Testing and Cardiac Rehabilitation in Heart Failure). Udine, 2000.
47. **G.Veress:** The current status of cardiac rehabilitation in Hungary 2000. 8th Alpe Adria Cardiology Meeting. Portoroše, Slovenia, 2000.
48. Cs. Bujáky, L. Tihanyi, **G. Veress:** Do the QT dispersion at rest and the induced change of QT dispersion depend on myocardial ischemia after revascularization? Annual Spring Meeting of WG of Cardiac Rehabilitation of ESC Bergen, Norway, 2001.
49. A. Simon, I. Berényi, **G. Veress:** Complication rate during phase II cardiac rehabilitation. Annual Spring Meeting of WG of Cardiac Rehabilitation of ESC Bergen, Norway, 2001.
50. É.Csendes, I.Berényi, G.Mikes, A.Mészáros, **G. Veress:** The effects of regular physical exercise and diet on the physical working capacity and lipid metabolism in obes coronary patients. Annual Spring Meeting of WG of Cardiac Rehabilitation of ESC Bergen, Norway, 2001.
51. **G.Veress:** „Current State and Future Prospects In Cardiac Rehabilitation in Hungary”. Health Care in the New Century, Rebirth of Hospitals. International Hospital Federation, Hong Kong, 2001.
52. I.Tiringer, A.Simon, G.Kóczán, **G.Veress:** Coping and Quality of Life in Patients During Residential Cardiac Rehabilitation. Annual Spring Meeting of Cardiac Rehabilitation of ESC. Leipzig, 2002.
53. A.Simon, I.Berényi, **G.Veress:** The ECG Changes are more frequent during treadmill than bicycle exercise test. Annual Spring Meeting of Cardiac Rehabilitation of ESC. Leipzig, 2002.

54. I.Berényi, A.Simon, **G.Veress**: Clinical Classification of Cardiac Death After Acute Myocardial Infarction in the Prethrombolytic Era. Annual Spring Meeting of Cardiac Rehabilitation of ESC. Leipzig, 2002.
55. E.Csendes, F.Endersz, É.Szeles, A.Simon, I.Berényi, **G.Veress**: Obesity and Left Ventricular Diastolic Filling and Systolic Function. Annual Spring Meeting of Cardiac Rehabilitation of ESC. Leipzig, 2002.
56. **G.Veress**: Policy Statements on Cardiac Rehabilitation in Balatonfüred. Preliminary Symposium Program of the 23th World Medical & Health Games. Balatonfüred, 2002.
57. **G.Veress**: Secondary Prevention through comprehensive cardiac rehabilitation. 34th World Congress of the International Society of Medical Hydrology and Climatology. Budapest-Hévíz, 2002.
58. **G.Veress**: Rehabilitation in patients after occurrences of major arrhythmias. VII Annual Meeting. San Marino, 2002.
59. **G.Veress**: Coronary artery diseases and comprehensive cardiac rehabilitation. Spotlights on atherosclerosis. Aswan. Egypt, 2003.
60. **G.Veress**: Secondary Prevention through comprehensive cardiac rehabilitation. Health Resort Medicine in 2nd Millennium I.S.M.H. Verlag. 34th World Congress of the I.S.M.H. Budapest, Hévíz – Hungary. October 2002. 187-188.
61. É.Csendes, A.Simon, I.Berényi, J.Csuhaj, **G.Veress**.: Training of elderly patients after myocardial infarction. Spring Meeting of the ESC-WG on Cardiac Rehabilitation and Exercise Physiology. Estoril, 2003.

62. A.Simon, I.Berényi, I.Tiringer, **G.Veress**: Our experiences with drug therapy of hungarian patients suffering from coronary heart disease. Spring Meeting of the ESC-WG on Cardiac Rehabilitation and Exercise Physiology. Estoril, 2003.
63. Gy.Stef, Z.Bócsa, B.Kiss, K.Erdélyi, K.Tóth, **G.Veress**: Comparison of laboratory and clinical effectiveness of platelet inhibition during secondary prevention. Spring Meeting of the ESC-WG on Cardiac Rehabilitation and Exercise Physiology. Estoril, 2003.
64. A.Simon, É.Csendes, I.Berényi, J.Csuhaj, **G.Veress**: Training of elderly patients after myocardial infarction, 11th Alpe Adria Cardiology Meeting, Balatonfüred, 2003.
65. **G.Veress**: Why residential cardiac rehabilitation? VI. Medzinárodná konferencia vojenskych internistov, RTG a laboratórných pracovníkov. Bratislava, 2003.
66. **G.Veress**, J.Faluközy, J.Masszi, D.Apró: Pacemaker, ICD therapy and quality of life. First symposium of the State Hospital for Cardiology, Balatonfüred & Societá Sammarinese di Cardiologia San Marino Society of Cardiology. Balatonfüred, 2003.
67. D.Apró, J.Faluközy, J.Masszi, F.Endersz, **G.Veress**: The modern treatment of HOCM. First symposium of the State Hospital for Cardiology, Balatonfüred & Societá Sammarinese di Cardiologia San Marino Society of Cardiology. Balatonfüred, 2003.
68. A.Simon, I.Berényi, **G.Veress**: Comprehensive cardiac rehabilitation in Balatonfüred. First symposium of the State Hospital for Cardiology, Balatonfüred & Societá Sammarinese di Cardiologia San Marino Society of Cardiology. Balatonfüred, 2003.

69. **G.Veress**, I.Berényi.: Ten years experience of pacemaker therapy in Balatonfüred. VIII. Annual Meeting. San Marino, 2003.
70. Cs.Bujáky, A.Simon, H.Soós, B.Kelemen, J.Faluközy, D.Apró, L.Lakatos, **G.Veress**: The frequency and clinical significance of gastrointestinal bleeding during cardiac rehabilitation. 10th Alpe Adria Cardiology Meeting Udine 2004.
71. A.Simon, I.Berényi, É.Csendes, **G.Veress**: Microalbuminuria in high risk patients with coronary artery disease. 8th World Congress of Cardiac Rehabilitation and Secondary Prevention. Dublin, 2004.
72. A.Simon, I.Berényi, **G.Veress**: Factors influencing functional independence measure (FIM) outcome in cardiac patients during residential rehabilitation. 8th World Congress of Cardiac Rehabilitation and Secondary Prevention. Dublin, 2004.
73. Cs.Bujáky, A.Simon, H.Soós, B.Kelemen, D.Apró, L.Lakatos, **G.Veress**: Risk of Gastrointestinal bleeding during phase II. cardiac rehabilitation. 8th World Congress of Cardiac Rehabilitation and Secondary Prevention. Dublin, 2004.
74. **G.Veress**, G.Veress Jun.: The importance of Secondary Prevention in residential cardiac rehabilitation. JMMS Guide. World Medical and Health Games, Les Jeux Mondiaux de la Médecine et de la Santé 2004, Garmisch-Partenkirchen.
75. **G.Veress**, G. Veress Jun.: The advantages of residential cardiac rehabilitation. 34th Congress on Anti Aging, Psychosomatic, Preventive and Sports Medicine Poertschach/Woerthersee, Austria, 2004.
76. I.Tiringer, A.Simon, J.Kállai, J.Varga, **G.Veress**: Coping and quality of life of cardiac patients during residential rehabilitation, VIIIth. International Congress of

Behavioral Medicine, Manz, Germany, 2004, In: International Journal of Behavioral Medicine (11) Suppl. 237.

77. I.Tiringer, A.Simon, J.Kállai, J.Varga, **G.Veress**: Coping and quality of life of cardiac patients during residential rehabilitation, ICBM Satellite Meeting Budapest, Hungary, 2004. Abstract book: 32.

78. **G.Veress**: Development of cardiac rehabilitation. IX. Annual Meeting La Cardiologia Riabilitativa. Societa sammarinese di Cardiologia. San Marino 2004.

79. **G.Veress**: Intraventricular conduction disorders and pacemaker treatment. Atherosclerosis from prevention to intervention with special reference to: the metabolic syndrome. 9th Annual Meeting of Egyptian Society of Arteriosclerosis. Hurghada- Egypten 2005.

80. É. Csendes, A. Simon, I. Tiringer, I. Berényi, **G. Veress**: Improvement of physical activity of patients during early rehabilitation after coronary artery bypass graft operation. The Long-term approach in cardiovascular prevention and rehabilitation. Annual Spring Meeting of Cardiac Rehabilitation of ESC. Leuven 2005.

81. Cs. Bujáky, A. Simon, D. Apró, J. Faluközy, I. Tiringer, **G. Veress**: Beneficial effects of PCI treatment of acute myocardial infarction on functional status during phase II cardiac rehabilitation. The long-term approach in cardiovascular prevention and rehabilitation. Annual Spring Meeting of Cardiac Rehabilitation of ESC. Leuven 2005.

82. A. Simon, I. Berényi, I. Tiringer, Z. Szelényi, **G. Veress**: Ventilatory constraints during exercise in patients with chronic heart failure. The long-term approach cardiovascular prevention and rehabilitation. Annual Spring Meeting of Cardiac Rehabilitation of ESC. Leuven 2005.

83. I. Berényi, A. Simon, **G. Veress**: Relationship of ventilatory anaerobic threshold and ratio of heart rate to exercise workload in patients with stable chronic heart failure. The Long-term approach in cardiovascular prevention and rehabilitation. Annual Spring Meeting of Cardiac Rehabilitation of ESC. Leuven 2005.
84. I. Berényi, A. Simon, **G. Veress**: Dramatic changes in characteristics of patients participating residential cardiac rehabilitation program in Hungary. Euroecho 9. Firenze 2005.
85. A. Simon, I. Tiringier, I. Berényi, C. Magyar, **G. Veress**: Psychological factors considerably influence the results of 6-min walk test after coronary bypass surgery. Euroecho 9. Firenze 2005.
86. É. Csendes, F. Endersz, É. Szeles, A. Simon, **G. Veress**: The influence of obesity on left ventricular function. Euroecho 9. Firenze 2005.