Doniesienia oryginalne:

1). B.W. Michalski, M. Krzeminska-Pakula, P. Lipiec, E. Szymczyk, L. Chrzanowski, J.D. Kasprzak. The role of selected adipokines in the prediction of the postinfarction left ventricular remodeling with regard to the presence of metabolic syndrome.

2). K. Wdowiak-Okrojek, B. Michalski, J.D. Kasprzak, A. Shim, P. Lipiec. Correlation between tissue mitral annular displacement assessed by speckle tracking echocardiography and left ventricular ejection fraction measured by three dimensional echocardiography.

3). A. Shim, J.D. Kasprzak, E. Szymczyk, K. Wdowiak-Okrojek, B. Michalski, L. Stefanczyk, P. Lipiec. Is it better to measure subendocardial longitudinal strain instead of the longitudinal strain of the whole myocardium for the assessment of myocardial viability.

4). T. Rechcinski, K. Wierzbowska-Drabik, P. Lipiec, M. Chmiela, J.D. Kasprzak. Polymorphism of pro-inflammatory interleukin-1 beta genes and systolic function of left ventricle after acute coronary syndrome.

5). D. Filipiak, J.D. Kasprzak, P. Lipiec. Do pocket-size imaging devices allow for reliable bedside screening for access site complications after femoral artery puncture?

6). P.T. Trzcinski, M.J. Jaskowski, J.N. Nowak, M.P. Pawlus, Ł.F. Figiel, J.D.K. Kasprzak, P.L. Lipiec. Right ventricular systolic dysfunction in patients with ST-elevation myocardial infarction.

7). K. Wierzbowska-Drabik, N. Roszczyk, M. Sobczak, M. Plewka, R. Krecki, J.D. Kasprzak The loss of the significant correlation between triplane left ventricular ejection fraction (EF) and automated function imaging (AFI) during peak stage of dobutamine stress echocardiography (DSE).

8). R. Hoffmann, G. Barletta, S. Von Bardeleben, J. Kasprzak, C. Greis, J. Vanoverschelde, H. Becher. Interobserver variability on systolic LV function - A multicenter comparison of cineventriculography, magnetic resonance imaging, unenhanced and contrast enhanced 2D and 3D echocardiography.

9). R. Hoffmann, G. Barletta, S. Von Bardeleben, J. Kasprzak, C. Greis, J. Vanoverschelde, H. Becher. Comparison of unenhanced and contrast enhanced 2D and 3D echocardiography with magnetic resonance imaging on regional LV function assessment - A multicenter study on interobserver agreement.

10). Z. Gasior, E. Plonska-Gosciniak, K. Wita, K. Mizia-Stec, A. Kulach, H. Szwed, L. Chrzanowski,

A. Tomaszewski, W. Sinkiewicz, C. Wojciechowska. Left ventricle contractile reserve and septal flash presence in prediction of positive remodeling during 1 year CRT: the multicentre VIACRT study.

11). K. Mizia-Stec, K. Wita, M. Mizia, K. Loboz-Grudzien, H. Szwed, I. Kowalik, T. Kukulski, P. Gosciniak, J. Kasprzak, E. Plonska-Gosciniak. Contractile reserve and the prediction of CRT response in ischaemic and non ischaemic cardiomyopathy.

12). R. Hoffmann, G. Barletta, S. Von Bardeleben, J. Kasprzak, C. Greis, J. Vanoverschelde, H. Becher. Assessment of left ventricular volumes and function using 2D and 3D echocardiography as well as contrast enhanced echocardiography in comparison to cineventriculography and cardiac magnetic resonance.