



Publikacje pracowników Narodowego Instytutu Kardiologii w 2021 roku
w czasopismach z IF <2,5

Publikacje oryginalne

1. El Mahdiui M., Smit J., van Rosendael A., Neglia D., Knuuti J., Saraste A., Buechel R., Teresińska A., Pizzi M., Roque A., Magnacca M., Mertens B., Caselli C., Rocchiccioli S., Parodi O., Pelosi G., Scholte A.: Sex differences in coronary plaque changes assessed by serial computed tomography angiography. *International Journal of Cardiovascular Imaging*. 2021; 37 (7): 2311-2321. DOI 10.1007/s10554-021-02204-4.
IF=2,357 MEiN=70
2. Everaars H., Schumacher S., Stuijzand W., van Basten Batenburg M., Huynh J., van Diemen P., Bom M., de Winter R., van de Ven P., van Loon R., van Rossum A., Opolski M., Nap A., Knaapen P.: Functional recovery after percutaneous revascularization of coronary chronic total occlusions: insights from cardiac magnetic resonance tissue tracking. *International Journal of Cardiovascular Imaging*. 2021; 37 (10): 3057-3068. DOI 10.1007/s10554-021-02355-4.
IF=2,357 MEiN=70
3. Juraszek A., Smolski M., Kolsut P., Szymański J., Litwiński P., Kuśmierski K., Zakrzewska-Koperska J., Sterliński M., Dziódzio T., Kuśmierczyk M.: Prevalence and management of driveline infections in mechanical circulatory support - a single center analysis. *Journal of Cardiothoracic Surgery*. 2021; 16 (1): 216. DOI 10.1186/s13019-021-01589-6. Open Access
IF=1,637 MEiN=70
4. Kusztal M., Kłopotowski M., Bazan-Socha S., Błażejewska-Hyzorek B., Pawlaczyk K., Oko A., Krajewska M., Nowicki M.: Is home-based therapy in Fabry disease the answer to compelling patients' needs during the COVID-19 pandemic? Survey results from the Polish FD Collaborative Group. *Advances in Clinical and Experimental Medicine*. 2021; 30 (4): 449-454. DOI 10.17219/acem/132038. Open Access
IF=1,727 MEiN=70
5. Lewandowski M., Kowalik I.: RR interval analysis based on a newly developed PC program as a predictor of interventions in implantable cardioverter-defibrillator patients. *Advances in Clinical and Experimental Medicine*. 2021; 30 (3): 279-288. DOI 10.17219/acem/131747. Open Access
IF=1,727 MEiN=70
6. Majos-Karwacka E., Kraska A., Kowalik I., Smolis-Bąk E., Lipiec P., Kasprzak J., Szwed H., Dąbrowski R.: No effects of cardiac resynchronization therapy and right ventricular pacing on the right ventricle in patients with heart failure and atrial fibrillation. *Scandinavian Cardiovascular Journal*. 2021; 55 (1): 15-21. DOI 10.1080/14017431.2020.1820565.
IF=1,589 MEiN=40
7. Nadolny K., Bujak S., Obremska M., Zysko D., Sterliński M., Szarpak Ł., Kubica J., Ładny J.R., Gąsior M.: Glasgow Coma Scale score of more than four on admission predicts in-hospital survival in patients after out-of-hospital cardiac arrest. *American Journal of Emergency Medicine*. 2021; 42: 90-94. DOI 10.1016/j.ajem.2021.01.018.
IF=2,469 MEiN=70
8. Orzechowski P., Piotrowicz R., Zaręba W., Głowczyńska R., Szalewska D., Pluta S., Irzmański R., Kalarus Z., Banach M., Opolski G., Pencina M., Kowalik I., Piotrowicz E.: Assessment of ECG during hybrid comprehensive telerehabilitation in heart failure patients-Subanalysis of the Telerehabilitation in Heart Failure Patients (TELEREH-HF) randomized clinical trial. *Annals of Noninvasive Electrocardiology*. 2021; 26 (6): e12887. DOI 10.1111/anec.12887.
IF=1,468 MEiN=70

9. Osiecki S., **Sterliński M., Marciniak**-Emmons M.B., Dziuk M.: Feasibility of 18 FDG PET in the cardiac inflammation. *International Journal of Cardiovascular Imaging*. 2021; 37 (3): 1097-1104. DOI 10.1007/s10554-020-02056-4. IF=2,357 MEiN=70
10. Pawlak-Sobczak K., **Drygas W., Kwaśniewska M., Dzikowska-Zaborszczyk E., Pająk A., Kozakiewicz K., Zdrojewski T., Rutkowski M., Tykarski A., Bielecki W.**: The level of knowledge of diabetic prevention in Poland - is there a phenomenon of pluralistic ignorance?. *International Journal of Occupational Medicine and Environmental Health*. 2021; 34 (5): 667-678. DOI 10.13075/ijomeh.1896.01746. Open Access IF=1,843 MEiN=100
11. **Połaska P., Jerzak-Wodzyńska G., Śmigielski W., Gajda J., Rozentryt P., Korewicki J., Sobieszczkańska-Małek M., Zieliński T., Rywik T.M.**: Long term outcome of heart failure patients disqualified from heart transplantation. *Acta Cardiologica*. 2021; 76 (5): 525-533. DOI 10.1080/00015385.2020.1852755. IF=1,718 MEiN=40
12. **Świerczewski M., Kaczmarska-Dyrda E., Bobrowski R., Zieliński K., Pręgowski J., Norwa-Otto B., Ciszewski M., Dąbrowski M., Chmielak Z., Demkow M., Witkowski A., Kalińczuk Ł., Rużyło W.**: Comparison of myocardial tissue reperfusion of inferior wall and a right ventricle among patients after primary angioplasty for an inferior myocardial infarction with right ventricular infarction. *Minerva Cardiology and Angiology*. 2021; 69 (5): 502-509. DOI 10.23736/S2724-5683.20.05223-8. IF=1,347 MEiN=20
13. van Diemen P., de Winter R., Schumacher S., Bom M., Driessen R., Everaars H., Jukema J., Somsen Y., Popelkova L., van de Ven P., van Rossum A., van de Hoef T., de Haan S., Marques K., Lemkes J., Appelman Y., Nap A., Verouden N., Opolski M., Danad I., Knaapen P.: Residual Quantitative Flow Ratio to Estimate Post-Percutaneous Coronary Intervention Fractional Flow Reserve. *Journal of Interventional Cardiology*. 2021; 2021: 4339451. DOI 10.1155/2021/4339451. IF=2,279 MEiN=70
14. van Rosmalen F., Delhaas T., Dagres N., Arbelo E., Blomström-Lundqvist C., Crijns H., Pytkowski M., Sharikov N., Laroche C., Tavazzi L., Brugada J., Pison L.: Adenosine usage during AF ablation in Europe and selected long-term findings from the ESC-EHRA EORP Atrial Fibrillation Ablation Long-Term registry. *Journal of Interventional Cardiac Electrophysiology*. 2021; 60 (3): 395-406. DOI 10.1007/s10840-020-00744-8. IF=1,900 MEiN=70
15. **Załużska R., Milewska A., Moutzoglou A., Grabowski M., Drygas W.**: Long-Term, Single-Centre Observation of Patients with Cardiac Implantable Electronic Devices. *Medicina (Kaunas)*. 2021; 57 (12): 1357. DOI 10.3390/medicina57121357. IF=2,430 MEiN=40
16. **Ziółkowska L., Boruc A., Sobielska-Lysiak D., Grzyb A., Petryka-Mazurkiewicz J., Mazurkiewicz Ł., Brzezińska-Rajszyś G.**: Prognostic Significance of Myocardial Ischemia Detected by Single-Photon Emission Computed Tomography in Children with Hypertrophic Cardiomyopathy. *Pediatric Cardiology*. 2021; 42 (4): 960-968. DOI 10.1007/s00246-021-02570-9. IF=1,655 MEiN=70

Publikacje kazuistyczne

1. Kwiatek-Wrzosek A., Kordybach-**Prokopiuk M., Konka M., Michałowska I., Hoffman P.**: What to look for in patient with continuous murmur and history of ventricular septal defect?. *International Journal of Cardiovascular Imaging*. 2021; 37 (11): 3223-3224. DOI 10.1007/s10554-021-02303-2. IF=2,357 MEiN=70
2. **Świerżyńska E., Sterliński M., Syska P., Sadowski K., Szumowski Ł.**: Use of an exercise test to enhance sensing vector assessment and prevent inadequate subcutaneous implantable cardioverter-defibrillator discharges. *Journal of Electrocardiology*. 2021; 67: 73-76. DOI 10.1016/j.jelectrocard.2021.05.013. Open Access IF=1,438 MEiN=70
3. **Waśniewska A., Bukowski P., Szymański R., Januszewicz A., Olewnik Ł.**: Coexistence of a rare type of ectopic kidney with atypical renal vasculature. *Anatomical Science International*. 2021; 96 (2): 326-331. DOI 10.1007/s12565-020-00584-6. IF=1,741 MEiN=40

Publikacje poglądowe

1. Bryniarski L., Opolski M., Wójcik J., Lesiak M., Pawłowski T., Drozd J., Wojakowski W., Surowiec S., Dąbrowski M., Witkowski A., Dudek D., Grygier M., Bartuś S.: Chronic total occlusion percutaneous coronary intervention in everyday clinical practice - an expert opinion of the Association of Cardiovascular Interventions of the Polish Cardiac Society. *Postępy w Kardiologii Interwencyjnej*. 2021; 17 (1): 6-20. DOI 10.5114/aic.2021.104763. Open Access
IF=1,426 MEiN=40
2. Juraszek A., Kuriata J., Kołsut P., Hryniewiecki T.T., Różewicz-Juraszek M., Dziondo T., Kuśmierczyk M.: Literature-based considerations regarding organizing and performing cardiac surgery against the backdrop of the coronavirus pandemic. *Journal of Cardiothoracic Surgery*. 2021; 16 (1): 73. DOI 10.1186/s13019-021-01419-9. Open Access
IF=1,637 MEiN=70
3. Kryczka K., Demkow M., Dzielińska Z.: **Peripartum cardiomyopathy** - a cardiovascular disease in pregnancy and puerperium. The actual state of knowledge, challenges, and perspectives. *Ginekologia Polska*. 2021; 92 (2): 147-152. DOI 10.5603/GP.a2020.0171.
IF=1,232 MEiN=40
4. Opolski M., Nap A., Knaapen P.: A computed tomography algorithm for crossing coronary chronic total occlusions: riding on the wave of the proximal cap and distal vessel segment. *Netherlands Heart Journal*. 2021; 29 (1): 42-51. DOI 10.1007/s12471-020-01510-1.
IF=2,380 MEiN=40
5. Tubek S., Kulickowski W., Gąsior M., Gierlotka M., Kubica J., Budaj A., Witkowski A., Reczuch K.W., Ponikowski P.: Antiplatelets in acute coronary syndrome in Poland - from guidelines to clinical practice. *Postępy w Kardiologii Interwencyjnej*. 2021; 17 (2): 141-154. DOI 10.5114/aic.2021.107492. Open Access
IF=1,426 MEiN=40