

Curriculum Vitae

Personal information Grzegorz Kubiak

Work experience

- 2022-2023 Founder and co-owner of Heartcare Inc.
2021-2022 Professor at the University of Information Technology and Management in Rzeszów, Poland
2017-2020 Senior interventional cardiologist in the Department of Cardiac Surgery and Transplantology, SMDZ in Zabrze, Medical University of Silesia in Katowice, Silesian Centre for Heart Disease, Zabrze, Poland
2016/2017 Leading physician in RCM, Tertiary Cardiology Center, Racibórz, Poland
2015/2016 Head of Coronary Care Unit, District Hospital Pszczyna
2015 Polish Board of Cardiology, certificate of invasive cardiologist - renewed in 2019 - expires in 2024
2008-2015 Fellowship in cardiology - Clinical Department of Cardiovascular Diseases, Multidisciplinary Tertiary Hospital, Medical University of Silesia, Poland

Education and training

- 2019-2020 Postdoctoral researcher at the UZ Leuven, Leuven, Belgium
2017; 2018 Lectures during plenary session of the New Frontiers in Interventional Cardiology, (NFIC) - biggest international cardiology conference in Central Europe, Cracow, Poland
2018 PhD degree - Medical University of Silesia, Katowice, Poland
2019 Internship in Royal Brompton & Harefield NHS Trust, London, UK
2018 Internship in HDZ-NRW Bad-Oeynhausen Nordrhein-Westfalen, Germany
2001-2007 Professional studies - Medical University of Silesia, Zabrze, Poland
2006 Professional studies - Masaryk University of Brno, Czech Republic
2006 Internship in Cardiology at Clinical Hospital in Bridgend, Wales, Great Britain
2005 Internship in Cardiology at CHU Hautepierre, Strasbourg, France

Additional information

Publications

1. Bielka, A., Kalinowski, M., Hawranek, M., Małyszek-Tumidajewicz, J., Pacholewicz, J., Kowalcuk-Wieteska, A., Ratman, K., Kubiak, G., Król, B., Przybyłowski, P., Zembala, M., & Zembala, M. O. (2020). Mechanical circulatory support restores eligibility for heart transplant in patients with significant pulmonary hypertension. *Kardiologia polska*, 78(10), 1008-1014. <https://doi.org/10.33963/KP.15518>
2. Wolnik, J., Kubiak, G., Skoczyńska, M., Wiland, P., Fearon, U., Veale, D., Dulak, J., & Biniecka, M. (2022). Generation of two hiPSC lines, (DMBi003-A and DMBi004-A), by reprogramming peripheral blood mononuclear cells and fibroblast-like synoviocytes from rheumatoid arthritis patients. *Stem cell research*, 64, 102886. <https://doi.org/10.1016/j.scr.2022.102886>
3. Kubiak, G. M., Zakliczyński, M., Hawranek, M., Zembala, M. O., Przybyłowski, P., & Gaśior, M. (2019). Sequential wire shifting technique might be in some cases indispensable to acquire adequate pulmonary wedge pressure during right heart catheterization. *Postępy w kardiologii interwencyjnej = Advances in interventional cardiology*, 15(4), 499-502. <https://doi.org/10.5114/aic.2019.90230>
4. Kubiak GM, Kwieciński R, Zakliczyński M, Przybyłowski P, Zembala MO. The Zabrze'18 protocol is a feasible option to reduce the number of endomyocardial biopsies after heart transplantation. *Advances in Interventional Cardiology/Postępy w Kardiologii Interwencyjnej*. 2019;15(3):368-370. doi:10.5114/aic.2019.87895
5. Kubiak, GM.; Ciarka, A.; Biniecka, M.; Ceranowicz, P. Right Heart Catheterization—Background, Physiological Basics, and Clinical Implications. *J. Clin. Med.* 2019, 8, 1331
6. Kubiak GM, Dobrolińska M, Pociask E, et al. Prediction models for different plaque morphology in non-significantly stenosed regions of saphenous vein grafts assessed with optical coherence tomography. *Advances in Interventional Cardiology/Postępy w Kardiologii Interwencyjnej*. 2018;14(4):363-372. doi:10.5114/aic.2018.79866
7. Kubiak GM, Tomasik AR, Bartus K, Olszanecki R, Ceranowicz P. 2018. Lactate in cardiogenic shock - current understanding and clinical implications. *J Physiol Pharmacol* 69: 15-21
8. Kubiak GM, Pociask E, Wanha W, Dobrolinska M, Gasior P, Smolka G, Ochala A, Gasior Z, Wojakowski W, Roleder T.

2018. Saphenous graft atherosclerosis as assessed by optical coherence tomography data for stenotic and non-stenotic lesions from the OCTOPUS registry. Postepy Kardiol Interwencyjnej 14: 157-66
9. Kubiak GM, Kwiecinski R, Zakliczynski M, Hawranek M, Nozynski J, Krol B, Przybylowski P, Suchodolski A, Zembala MO. 2018. Cardiac retransplantation as a promising treatment option for late graft failure - Zabrze experience. Kardiol Pol 76: 1015-7
10. Kolaszko A, Nowalany-Kozielska E, Cerañowicz P, Morawiec B, Kubiak G. 2018. The Role of Parathyroid Hormone and Vitamin D Serum Concentrations in Patients with Cardiovascular Diseases. Dis Markers 2018: 5287573
11. Kubiak GM, Kolaszko A, Nowalany-Kozielska E. 2017. Parathyroid hormone serum concentration in Central European patients with non-ischaemic heart failure as a potential marker of disease severity and poor prognosis. Endokrynol Pol 68: 299-305
12. Kubiak G, Roleder T, Jadczuk T, Gomulka S, Wojakowski W. 2017. ST segment elevation myocardial infarction caused by post-traumatic coronary artery perforation. Kardiol Pol 75: 506
13. Kubiak GM, Jachec W, Wojciechowska C, Traczewska M, Kolaszko A, Kubiak L, Jojko J, Nowalany-Kozielska E. 2016. Handheld Capillary Blood Lactate Analyzer as an Accessible and Cost-Effective Prognostic Tool for the Assessment of Death and Heart Failure Occurrence during Long-Term Follow-Up. Dis Markers 2016: 5965782
14. Kubiak G, Glinowska G, Kubiak L, Traczewska M, Nowalany-Kozielska E. 2013. [Acute aortic syndrome mimicking anterior wall ST-elevation myocardial infarction]. Kardiol Pol 71: 852-4
15. Kubiak G, Tomaszik A, Kawecki D, Traczewska M, Dola J, Jachec W, Nowalany-Kozielska E. 2012. [Total left main coronary artery occlusion in a female patient after AVSD surgical repair in childhood as a cause of non ST elevation myocardial infarction]. Kardiol Pol 70: 533-5; discussion 6
16. Kubiak G, Jachec W, Kawecki D, Traczewska M, Irlik G, Nowalany-Kozielska E. 2012. Tako-tsubo cardiomyopathy as a recurrent disease with doubtful prognosis of recovery and heterogenic symptoms. Cardiol J 19: 521-3
17. Grzegorz Kubiak, Magdalena Traczewska, Percutaneous coronary interventions via the radial approach—Mandatory or elective in the current circumstances—A Polish perspective, Cor et Vasa, Volume 55, Issue 6, 2013, pages e515-e519
18. Damian Kawecki, Grzegorz Kubiak, Katarzyna Orszulik, Aleksandra Kusińska, Katarzyna Mitręga, Magdalena Pałka, Zofia Trzepaczyńska, Ewa Nowalany-Kozielska, Quality of life in patients with severe left ventricle dysfunction due to coronary artery disease, Cent. Eur. J. Med., 6(6) 2011, 807-812

Projects

Memberships

Other Relevant Information