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Przemysław Janas is a sixth-year student of Medicine at the Jagiellonian University Medical College in Kraków. His previous work in the field of cardiac anatomy, "A comprehensive guide to telocytes and their great potential in the cardiovascular system", was published in May 2017 in the 'Bratislava Medical Journal'. As well as having an interest in the anatomy and physiology of the cardiovascular system, he is the chairman of the Perinatology Students' Scientific Group of the Department of Obstetrics and Perinatology JU MC. His main interests in this area are factors influencing foetal growth and ultrasound technics of foetal well-being assessment. He is co-author of about five publications focusing on perinatology and anatomy. He has attended numerous national and international conferences.



Wiesława Klimek-Piotrowska, MD, PhD is an Associate Professor at the Department of Anatomy of the Jagiellonian University Medical College in Kraków. She is a distinguished lecturer of human anatomy, embryology, anatomical radiology, and surgical anatomy and mentor to many young scientists. In 2013 Doctor Klimek-Piotrowska co-founded the independent research group Heart Embryology and Anatomy Research Team (HEART), whose mission is to explore the clinically relevant morphology of the cardiovascular system. Her special interest in research is proteomic mapping of the human cardiac conduction system.