

# CURRICULUM VITAE

## PERSONAL DETAILS

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Name:	Mateusz Krystian HOŁDA	Telephone:	+48 609090977
Titles	Professor, MD, PhD, DSc, MBA, FESC	E-mail:	mk.holda@uj.edu.pl
Date of birth:	27 September 1992	Website:	<a href="http://www.heart.cm.uj.edu.pl">www.heart.cm.uj.edu.pl</a>
Nationality:	Polish		

## EDUCATION

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10.2021 – 12.2022      Medical University of Lublin, Poland  
Master of Business Administration in Healthcare Management

07.2022                  Council of Scientific Excellence Republic of Poland  
Professor in Medicine and Health Sciences  
*As the youngest holder of full Professorship in Polish history (29 years old).*

12.2018 – 02.2020      Jagiellonian University Medical College, Krakow, Poland  
Council of Scientific Excellence Republic of Poland  
Doctor of Science in Medicine and Health Sciences  
*As the youngest holder of DSc degree in Polish history (27 years old).*

10.2011 – 07.2017      Jagiellonian University Medical College, Faculty of Medicine, Krakow, Poland  
Doctor of Medicine

01.2017 – 04.2017      Jagiellonian University Medical College, Krakow, Poland  
PhD in Medicine (defending the PhD thesis with distinction)  
*As the first scientist in modern history in Poland that has earned PhD degree before any Master's (or equivalent).  
The youngest holder of PhD degree in medical sciences in Polish history (24 years old).*

09.2008 – 06.2011      High School of The Order of Poor Clerics Regular  
of the Mother of God of the Pious Schools, Kakow, Poland  
medical profile, the best graduate of the year 2010/2011

## ACADEMIC and CLINICAL POSITIONS

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08.2022 – present      Professor  
Department of Anatomy, Jagiellonian University Medical College, Krakow, Poland

03.2020 – present      Honorary Research Fellow  
Division of Cardiovascular Sciences, The University of Manchester, UK

11.2019 – 03.2020      Visiting Researcher  
Division of Cardiology, David Geffen School of Medicine, University of California, Los Angeles, USA

02.2019 – present      Clinical cardiology resident  
Department of Diagnostics, John Paul II Hospital in Krakow, Poland

03.2018 – 02.2021      Member of the Young Scientists Council,  
advisory body of the Ministry of Science and Higher Education Republic of Poland

10.2017 – 11.2017      Research Associate  
Visible Heart® Laboratory, University of Minnesota, MN, USA

10.2017 – 10.2018      Clinical intern physician  
J. Dietl Specialist Hospital, Krakow, Poland

10.2017 – 07.2022      Associate Professor  
Department of Anatomy, Jagiellonian University Medical College, Krakow, Poland

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02.2017 – 12.2018	Research Associate Department of Cardiac and Vascular Diseases, Institute of Cardiology, Krakow, Poland
07.2015 – 08.2015	Research Associate Department of Physiology and Biological Information, Dokkyo Medical University, Tochigi, Japan
04.2014 – 02.2015	Corporate Officer Journal of Young Investigators, Washington, D.C., USA
10.2013 – 09.2016	Vice-President of Student`s Scientific Society of Jagiellonian University Medical College, Krakow, Poland
07.2013 – present	Team Leader, Principal investigator, Co-founder HEART - Heart Embryology and Anatomy Research Team ( <a href="http://www.heart.cm.uj.edu.pl">www.heart.cm.uj.edu.pl</a> ) Jagiellonian University Medical College, Krakow, Poland

## SELECTED SCIENTIFIC ACHIEVEMENTS

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- Author of 100 scientific publications (total IF: 318,5; total citations: 1385; H-index: 22), among others in: JACC: Cardiovascular Interventions, Europace, Journal of Anatomy, Clinical Anatomy, Stroke, JASE, The Journal of Thoracic and Cardiovascular Surgery, PACE, New England Journal of Medicine and International Journal of Cardiology.
- Author of 132 scientific conference papers presented during Polish and international congresses - they have been awarded 21 times.
- Principal Investigator of 8 externally founded projects (total budget over 1 000 000 EUR).
- Academic Editor in Plos One and Translational Research in Anatomy.
- Journal referee at the invitation for more than 50 scientific journals listed on Journal Citation Reports (JCR) list, among others in: Heart, Journal of Anatomy, Clinical Anatomy and International Journal of Cardiology.
- Elected as a member of "Club 30 of Polish Cardiac Society" (prestigious group for young Polish cardiologists who have achieved significant international scientific success before the age of 40).
- Scientific supervisor and PhD thesis supervisor of ten medical doctors.

## MEMBERSHIP IN ORGANIZATIONS AND BODIES

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01.2018 – present	Member of Polish Anatomical Society (PTA)
09.2016 – present	Member of American Association of Clinical Anatomists (AACA)
05.2015 – present	Member of Polish Cardiac Society (PTK)
07.2014 – present	Member of European Society of Cardiology (ESC) Since 2022 Fellow of European Society of Cardiology (FESC)
07.2014 – present	Member of European Association of Percutaneous Cardiovascular Interventions (EAPCI)

## AWARDS

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- "Vectors", Warsaw (2022).
- Gold Medal "Polonia Minor", Krakow (2022).
- Scientific Award of the Echocardiography Section of the Polish Cardiac Society, Katowice (2022).
- Prof. Marek Sych Award for outstanding DSc Thesis, Krakow (2021).
- Professor Leszek Ceremużyński Scientific Award of the Club 30 of the Polish Cardiac Society for a year 2019, Krakow (2020).
- Premio Internazionale "Giuseppe Sciacca", Vatican City (2019).

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- Emerging Europe Award – Young Influencer of the Year, London (2019).
- Forbes “30 under 30 Europe” in science and healthcare, London (2019).
- Scientific Award of the Echocardiography Section of the Polish Cardiac Society, Warsaw (2019).
- Polish Intelligent Development Award - Scientist of the Future under the honorary patronage of Patent Office of the Republic of Poland, Warsaw (2019).
- Ministry of Science and Higher Education scholarships for young outstanding scientists, Warsaw (2018).
- Prime Minister of the Republic of Poland Award for Outstanding Doctoral Dissertation, Warsaw (2018).
- participant of the 68th Lindau Nobel Laureate Meeting – Fellow of Bayer Science Foundation, Lindau (2018).
- The award for the supervisor of the best Students Scientific Group in the area of preclinical sciences at the Faculty of Medicine of the Jagiellonian University Medical College in the academic year 2017/2018, Krakow (2018).
- Professor Leszek Ceremużyński Scientific Award of the Club 30 of the Polish Cardiac Society for a year 2017, Krakow (2018).
- Foundation for Polish Science Scholarship START, Warsaw (2017).
- Diamond Scientific Award of the Vice-Rector of the Jagiellonian University for Medical College, Krakow (2017).
- Jagiellonian University Faculty of Medicine Dean's Award for the best scientific publication published by graduates of the medical faculty in the academic year 2016/2017, Krakow (2017).
- Students' Nobel in Medical Sciences, Warsaw (2016).
- Polish Academy of Sciences Award - dr Waclaw Mayzel Medical Laurel, Warsaw (2015).
- ProJvenes - Scientific project of the year, Warsaw (2015).
- SAPERE AUSO Foundation Scholarship for outstanding achievement, Krakow (2014).
- Ministry of Science and Higher Education Scholarship for outstanding achievement, Warsaw (2014, 2015, 2016).
- Rector of the Jagiellonian University Scholarship for the best students, Krakow (2012, 2013, 2014, 2015, 2016).

## CERTIFICATES

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- Cardiac Magnetic Resonance Level 1 Course – Polish Society of Cardiology/ European Association of Cardiovascular Imaging (2018).
- Test of English for International Communication – TOEIC (2016).
- License for planning and performing procedures and experiments on animals and for killing animals – PoLLASA No. 2793/2015 (2015).
- „Intellectual property protection” – Polish Agency for Enterprise Development, certificate No. 1-00194/E/A20 (2014).
- „ Market research” – Polish Agency for Enterprise Development, certificate No. 1-00621/E/A2D (2014).
- „Basics of financial planning” – Polish Agency for Enterprise Development, certificate No. 1-00263/E/A9N (2014).
- „Information broker” – Center for Education of the Szczecin Science and Technology Park (2014).

Krakow, 2023