

Curriculum Vitae

Robert Julian Gil, MD, PhD, FESC

Application for the position of Councillor

Personal Information:

Place and Date of Birth: Szczecin, Poland, 24.10.1959

Nationality: Polish

Photo



Current Position and Professional Address

Head of the Cardiology Department, National Medical Institute of the Interior and Administration Ministry, Wołoska 137 street, 02-507 Warsaw, Poland

Education and Postgraduate Training

- 1978 -1984 Medical studies at the Pomeranian Medical Academy (now Pomeranian Medical University) in Szczecin, Poland
 - Since 1991 Specialist in Internal Medicine
 - Since 1998 Specialist in Cardiology
 - Since 2017 Specialist in Angiology
 - Since 2021 Specialist in Intensive Care
 - 19.04.1990 Doctor of Medical Science (MD)
 - 17.06.1997 Doctor of Philosophy (PhD)
 - 18.04.2005 Professorship in Cardiology
-
- 01.10.1993 – 31.11.2001: Head of the Independent Laboratory of Hemodynamics and Electrophysiology in the Institute of Cardiology, Pomeranian Medical Academy (currently Pomeranian Medical University), Szczecin, PL
 - 01.11.2001 – 01.07.2022: Head of Invasive Cardiology Department, Central Clinical Hospital of the Interior and Administration Ministry, Warsaw, PL
 - Since September 2018 in a full professorial position at the Medical Center for Postgraduate Education, in Warsaw as the head of the Invasive Cardiology Department
 - 01.07.2022- present: Head of Cardiology Department, National Medical Institute of the Interior and Administration Ministry, Warsaw, PL

European Society of Cardiology Activities

- FESC ID: 18186
- Since 1995 – Member of ESC
- 1995 – present: Member of Working Group on Coronary Circulation (since 2006 EAPCI)
- 2009 -2011: Member of the Grant Committee of the EAPCI (vice chair)
- 2020 -2022: Member of the EAPCI Nominating Committee
- 2023 – present: Member of the AVCC
- 2023 – present: Member of the HFA
- 2023 – present: Member of the Council on Stroke

- Since 2024 – Chair ESC EuroAsia Task Force
- 2024-2026: Member of ESC Communication Committee
- 2024-2026: Member of the ESC Education and Professional Development Committee
- 2024 2026: Member of the ESC Patient Engagement & National Cardiac Societies collaboration Initiative

Participation in Other International Scientific Committees

- International Lipid Expert Panel (ILEP) - member

Editorial Boards

- Editor-in-Chief of the journal “Kardiologia Inwazyjna” (Invasive Cardiology)
- National Scientific Board of the journal “Kardiologia Polska” (Polish Heart Journal) – member
- Editorial Board of the Journal “Advances in Interventional Cardiology” – member
- International Editorial Board of the journal “Bulgarian Cardiology” - member

Leadership and Management Experience

- 1997-2004: Chair of the Working Group on Invasive Cardiology of the Polish Cardiac Society (PCS),
- 2004-2007: Member of the Working Group on Invasive Cardiology Board (as a past president)
- 2015 – 2019: Member of the Board of the Polish Cardiac Society
- 2019 – 2021: Chairman of the Foreign Commission of the PCS
- 2021 – 2023: President elect of the PCS
- 2023 – 2025: President of the PCS
- 2025 – 2027: Member of the PCS Board as immediate past president.

Fellowships and Honour

- 1990 (2 months): Karolinska University, Stockholm-Huddinge (founded by Siemens-Elema Company)
- 1992 and 1993 (in total 4 months): Benedikt-Kreuz-Rehabilitationszentrums (RHZ) für Herz- und Kreislaufkranke, Bad Krozingen, Germany (founded by prof. H. Roskamm Foundation)
- 1994-1995 (12 months): ThoraxCenter, Rotterdam, NL (Training Fellowship by European Society of Cardiology)
- The title of Visionary Personality in the Health Visionaries 2024 Competition organized by the editorial office of the national magazine WPROST
- Awarded in April 2025 the Gold Medal for Lifetime Achievements by the President of the Republic of Poland.

Honorary Memberships

- Russian Society of Interventional Cardioangiology (RSICA)
- Association of Cardiologists of Uzbekistan (ACU)
- Georgian Association of Cardiac Surgeons (GACS)
- Hungarian Society of Cardiology (HSC)
- Bulgarian Society of Interventional Cardiology (BULSIC)

Top 10 Most Relevant Publications

1. Maximal blood flow velocity in severe coronary stenoses measured with a doppler guidewire. Limitations for the application of the continuity equation in the assessment of stenosis severity. Nicolas Meneveau, **Robert J Gil**, Peter de Jaegere, Patrick W Serruys. Am J Cardiol 1993; 71:54D-61D

2. Is the mechanisms of restenosis device-independent - serial assessment with intracoronary ultrasound. Carlo Di Mario, Edoardo Camenzind, Yukio Ozaki, **Robert Gil** et al. *Circulation* 1994; 90(4):24-24
3. Comparison of angiographically guided direct stenting technique with direct stenting and optimal balloon angioplasty guided with intravascular ultrasound. The multicenter, randomized trial results. **Gil RJ**, Pawłowski T, Dudek D, Horszczaruk G, Zmudka K, Lesiak M, Witkowski A, Ochała A, Kubica J; Investigators of Direct Stenting vs Optimal Angioplasty Trial (DIPOL). *Am Heart J.* 2007 Oct;154(4):669-75. doi: 10.1016/j.ahj.2007.06.017.
4. The carina angle-new geometrical parameter associated with periprocedural side branch compromise and the long-term results in coronary bifurcation lesions with main vessel stenting only. **Gil RJ**, Vassilev D, Formuszewicz R, Rusicka-Piekarz T, Doganov A. *J Interv Cardiol.* 2009 Dec;22(6):E1-E10. doi: 10.1111/j.1540-8183.2009.00492.x. Epub 2009 Aug 20
5. Regular Drug-Eluting Stent vs Dedicated Coronary Bifurcation BiOSS Expert Stent: Multicenter Open-Label Randomized Controlled POLBOS I Trial. **Gil RJ**, Bil J, Džavík V, Vassilev D, Kern A, Formuszewicz R, Zalewska-Adamiec M, Dobrzycki S. *Can J Cardiol.* 2015 May;31(5):671-8. doi: 10.1016/j.cjca.2014.12.024. Epub 2014 Dec 24.
6. The first Polish experience in robotically assisted percutaneous coronary interventions using the R-One™ medical robot. Kaczyński M, Pawłowski T, Dyrbuś K, Bujak M, Szkodziński J, Gąsior P, Liszka R, Wilczek K, Gąsior M, Wojakowski W, **Gil RJ**. *Kardiol Pol.* 2025;83(6):738-740. doi: 10.33963/v.phj.104843. Epub 2025 Mar 11.
7. A brief history and clinical use of robotic procedures in the cardiovascular system. **Gil RJ**, Beyar R, Haude M. *Kardiol Pol.* 2025;83(3):262-268. doi: 10.33963/v.phj.105099. Epub 2025 Mar 13.
8. The Thousand Polish Genomes-A Database of Polish Variant Allele Frequencies. Kaja E, Lejman A, Sielski D, Sypniewski M, Gambin T, Dawidziuk M, Suchocki T, Golik P, Wojtaszewska M, Mroczek M, Stępień M, Szyda J, Lisiak-Teodorczyk K, Wolbach F, Kołodziejka D, Ferdyn K, Dąbrowski M, Woźna A, Żytkiewicz M, Bodora-Troińska A, Elikowski W, Król ZJ, Zaczyński A, Pawlak A, **Gil R**, Wierzba W, Dobosz P, Zawadzka K, Zawadzki P, Sztromwasser P. *Int J Mol Sci.* 2022 Apr 20;23(9):4532. doi: 10.3390/ijms23094532.
9. National Cardiogenic Shock Treatment Program in Poland. **Gil RJ**, Gajewski P, Pawłowski T, Tajstra M, Kleczyński P, Szuldrzyński K, Goździk W, Przybylski R, Rakowski M, Witkowski T, Błaziak M, Sacha J, Tycińska A, Gierlotka M, Kuliczkowski W, Committee For The National Cardiogenic Shock Treatment in Poland. *Kardiol Pol.* 2024;82(12):1281-1283. doi: 10.33963/v.phj.103451.
10. 2024 Recommendations on the Optimal Use of Lipid-Lowering Therapy in Established Atherosclerotic Cardiovascular Disease and Following Acute Coronary Syndromes: A Position Paper of the International Lipid Expert Panel (ILEP). Banach M, Reiner Ž, Surma S, Bajraktari G, Bielecka-Dąbrowa A, Bunc M, Bytyçi I, Ceska R, Cicero AFG, Dudek D, Dyrbuś K, Fedacko J, Fras Z, Gaita D, Gavish D, Gierlotka M, **Gil R**, Gouni-Berthold I, Jankowski P, Járαι Z, Jóźwiak J, Katsiki N, Latkovskis G, Magda SL, Margetic E, Margoczy R, Mitchenko O, Durak-Nalbantic A, Ostadal P, Paragh G, Petrulioniene Z, Paneni F, Pećin I, Pella D, Postadzhiyan A, Stoian AP, Trbusic M, Udriou CA, Viigimaa M, Vinereanu D, Vlachopoulos C, Vrablik M, Vulic D, Penson PE; International Lipid Expert Panel (ILEP). *Drugs.* 2024 Dec;84(12):1541-1577. doi: 10.1007/s40265-024-02105-5. Epub 2024 Nov 4.

Major Research Interest

- Complex coronary interventions including Left main: intracoronary visualization, coronary stenosis functional assessment, robotic assisted PCI
- Cardiogenic Shock: bulding the network of Shock Teams in PL to improve patient`s outcome
- Chronic Heart failure: pathophysiology, novel diagnostic tools
- Cardiovascular prevention: risk factors management