



## Curriculum Vitae

Personal information **Andrzej Przybylski**

Work experience

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01/03/2015 – CURRENT – Rzeszów, Poland

**HEAD OF THE DEPARTMENT OF CARDIOLOGY** – Kliniczny Szpital Wojewódzki no 2

Supervision and management of medical as well as organizational matters. The department has 60 beds, acute coronary care unit, EP lab, interventional catheterization lab and out-patient clinic. I am fully responsible for all the matters concerning the abovementioned as well as being the leader of the team of 25 physicians and 50 nurses. As for the medical devices I deal with cardiac implantable electronic devices, EP equipment, interventional cardiology devices (i.e. LAA closure devices).

01/10/2014 – CURRENT – Rzeszów, Poland

**UNIVERSITY DEPARTMENT TEACHING AND RESEARCH PROFESSOR** – University of Rzeszów

As for my academic experience, I have been a lecturer in the Medical Faculty where I teach students in medical and medical rescue programme. Passing on knowledge is of a great importance to me and due to this reason I was the advisor of two PhD's, 22 Master's theses and 20 Bachelor's theses. Moreover, I am a member of the Medical Faculty Council of the University of Rzeszow and I am a prolific author of various medical publications.

01/01/2011 – 05/08/2014 – Warszawa, Poland

**HEAD OF ELECTROPHYSIOLOGICAL LAB** – Institute of Cardiology

Supervision of all kinds of electrophysiological procedures performed in the lab. Those procedures included but were not limited to CIED implantations, SVT, AF and VT ablations and lead extractions. This was the biggest EP lab in Poland with more than 1500 procedures performed yearly.

01/01/1991 – 01/01/2011 – Warsaw, Poland

**CARDIOLOGIST** – Institute of Cardiology

Intensive coronary care unit, cardiac arrhythmias department, outpatient clinic. Responsible for ICD implantation program since 1996. Transvenous lead extraction. Cardiac arrhythmias ablation, coronary interventions. Research work

01/01/2014 – 31/12/2014 – Rzeszów, Poland

**CARDIOLOGY PROVINCIAL CONSULTANT FOR THE PODKARPACKIE REGION** – Podkarpacki Urząd Wojewódzki w Rzeszowie

The main scope of my work was to advise governmental offices on structure and organization of the health sector in terms of cardiological matters, devices used and procedures. I was entitled to appoint the number of training vacancies in the region. Most importantly I had the advisory function on legal and procedural matters on a country scale.

01/01/2010 – 01/01/2015 – Berlin, Germany

**CONSULTANT** – Biotronik SE @ Co

Being a member of this panel mostly meant advising on development, functionality and software issues of the cardiac devices for one of the leading manufacturers of such devices.

Education and training

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01/10/1984 – 01/01/1990 – Warszawa, Poland

**PHYSICIAN** – Warsaw Medical Academy

01/01/1991 – 04/03/1993 – www.cmkp.edu.pl, Warszawa, Poland

**SPECIALIZATION OF 1ST DEGREE IN INTERNAL MEDICINE** – Centre of Postgraduate Medical Education

02/10/1993 – 10/05/1996 – Warszawa, Poland

**SPECIALIZATION OF 2DN DEGREE IN THE FIELD OF INTERNAL MEDICINE** – Centre of Postgraduate Medical Education

[www.cmkp.edu.pl](http://www.cmkp.edu.pl)

01/11/1996 – 10/10/2001 – Alejska 42, Warszawa, Poland

**SPECIALIZATION IN CARDIOLOGY** – Institute of Cardiology

[www.ikard.pl](http://www.ikard.pl)

2003 – Alpejska 42, Warszawa, Poland

**PH.D OPTIMALISATION OF THERAPY AFTER ICD IMPLANTATION, AWARD OF THE POLISH ACADEMY OF SCIENCE** – Institute of Cardiology

2011 – Alpejska 42, Warszawa, Poland

**DOCTOR HABILITUS** – Institute of Cardiology

The adoption of recurrent diagrams in the evaluation of heart rhythm variability in the period preceding ventricular tachycardia and ventricular fibrillation in patients with cardioverter-defibrillator

**Field(s) of study**

- cardiology

Doctor habilitus

2008 – France

**ACCREDITATION IN CARDIAC PACING AND IMPLANTABLE CARDIAC DEFIBRILLATORS (EXPERT LEVEL)** – European Heart Rhythm Association/European Heart Rhythm Association

[https://www.escardio.org/Sub-specialty-communities/European-Heart-Rhythm-Association-\(FHRA\)/](https://www.escardio.org/Sub-specialty-communities/European-Heart-Rhythm-Association-(FHRA)/)

## Additional information

### Publications

#### **Implantowane kardiowertery defibrylatory**

2006

Monography on Implantable Cardioverters Defibrillators ( first Edition 2006, 2011) discussing surgical, clinical and technological aspects of the ICD and CRT therapy.

#### **Technical and practical aspects of remote monitoring of implantable cardioverter-defibrillator patients in Poland - preliminary results.**

2009

Przybylski A, Zakrzewska-Koperska J, Maciąg A, Derejko P, Orczykowski M, Szumowski Ł, Walczak F.: Technical and practical aspects of remote monitoring of implantable cardioverter-defibrillator patients in Poland - preliminary results. *Kardiol Pol.* 2009; 67(5): 505-511.

#### **Electrotherapy and electrophysiology procedures during the coronavirus disease 2019 pandemic: an opinion of the Heart Rhythm Section of the Polish Cardiac Society (with an update).**

<https://www.mp.pl/kardiologiapolska/issue/article/15338> – 2020

The statement of the experts of Heart Rhythm Section of Polish Cardiac Society on electrophysiological procedures during COVID 19 pandemia

#### **Post heart transplant extraction of the abandoned fragments of pacing and defibrillation leads: proposed management algorithm. *Kardiol Pol.* 2013;71(2):159-63. doi: 10.5603/KP.2013.0009. PMID: 23575709.**

*Kardiol Pol.* 2013;71(2):159-63.

<https://www.mp.pl/kardiologiapolska/issue/article/13176> – 2013

#### **Occurrence and extraction of implantable cardioverter-defibrillator leads with conductor externalization.**

*Cardiol J.* 2018;25(2):221-228. doi: 10.5603/CJ.a2017.0100.

[https://journals.viamedica.pl/cardiology\\_journal/article/view/50393](https://journals.viamedica.pl/cardiology_journal/article/view/50393) – 2013

#### **The effect of sacubitril / valsartan on the occurrence of ventricular arrhythmia and the risk of sudden cardiac death in patients with chronic heart failure with reduced left ventricular ejection fraction. Expert opinion of the Heart Rhythm and Heart Failure Sections of the Polish Cardiac Society. *Kardiol Pol.* 2019 Oct 25;77(10):**

*Kardiol Pol.* 2019 Oct 25;77(10):

<https://www.mp.pl/kardiologiapolska/issue/article/14972> – 2019

### **Wearable Cardioverter-Defibrillator after Myocardial Infarction.**

N Engl J Med. 2018 Sep 27;379(13):1205-1215 <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6276371/> – 2019.  
Member of VEST INvestigators group

### **Patients' knowledge and attitudes regarding living with implantable electronic devices: results of a multicentre, multinational patient survey conducted by the European Heart Rhythm Association.**

Europace. 2018 Feb 1;20(2):386-391. <https://academic.oup.com/europace/article/20/2/386/4781366> – 2018

### **Implantable cardioverter-defibrillator in patients with hypertrophic cardiomyopathy: efficacy and complications of the therapy in long-term follow-up.**

<https://onlinelibrary.wiley.com/doi/full/10.1111/j.1540-8167.2009.01716.x> – 2010

Przybylski A, Jagielski D, Hrymniak B, Michalak M, Wójcik T, Syska P, Fabiszak T, Rokicki J, Małecka B, Ząbek A, Kaczmarek K, Zareba L, Sterliński M. Employment of the Evolution RL sheath as a first-choice device shortens transvenous lead extraction time without affecting procedural safety and efficacy compared to its auxiliary use: Insights from the prospective multicenter EVO registry. Adv Clin Exp Med. 2023 Apr 19. doi: 10.17219/acem/161961.

Kempa M, Budrejko S, Tajstra M, Syska P, Lewandowski M, Fabiszak T, Michalak M, Stanek A, Nowak K, Mitkowski P, Kaczmarek K, Orski Z, Janowski M, Szafarz P, Filipecki A, Sokal A, Szołkiewicz M, Jagielski D, Przybylski A. Subcutaneous implantable cardioverter-defibrillator therapy in Poland: Results of the Polish S-ICD Registry. Kardiol Pol. 2023;81(5):455-462. doi: 10.33963/KP.a2023.0046.

Wójcik M, Karpiak J, Zareba L, Przybylski A. High in-hospital mortality and prevalence of cardiogenic shock in patients with ST-segment elevation myocardial infarction and concomitant COVID-19. Postepy Kardiol Interwencyjnej. 2023 Mar;19(1):22-30. doi: 10.5114/aic.2023.124212. Epub 2023 Jan 16. PMID: 37090220; PMCID: PMC10114169.

Kempa M, Przybylski A, Budrejko S, Krupa W, Kaczmarek K, Kurek A, Syska P, Sokal A, Grabowski M, Jagielski D, Grymuza M, Szafarz P, Tubek S, Orski Z, Zakrzewska-Koperska J, Machejek J, Kwaśniewski W. Multicenter Registry of Subcutaneous Cardioverter-Defibrillator Implantations: a preliminary report. Kardiol Pol. 2021;79(6):697-699. doi: 10.33963/KP.a2021.0002. Epub 2021 May 20. PMID: 34013514.

### Projects

The system for noninvasive, outpatient diagnostics and monitoring of pleural effusion - Main Medical Investigator, Project of National Research and Development Centre (POIR.01.01.01-00-0824/17-00) - ended 2020

The heart rhythm analysis in patients with implanted cardioverter-defibrillators by means of fuzzy logic methods in order to optimize algorithms of tachyarrhythmia diagnosis as well as determining prognostic risk factors of sudden cardiac death. = grant by Scientific Research Committee 2001-2004

The recurrence in a human's heart rhythm. grant by scientific Research Committee 2000-2003

Principal Investigator in more than 20 clinical randomized trials in CIED, arrhythmia, anticoagulation and heart failure

### Memberships

Heart Rhythm Disorders Section of Polish Cardiology Association President 2019- 2021, pasr- president 2021- 2023

European Heart Rhythm Association

Polish Cardiac Society

### Other Relevant Information