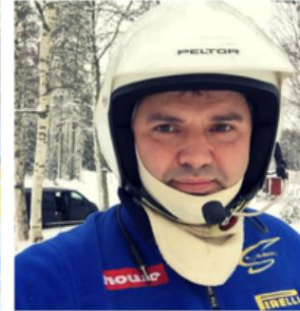


**Dariusz Dudek**

**Candidate to the position of EAPCI President-Elect  
2018-2020**

# Where the future of cardiology begins!

Candidate for the President of EAPCI ESC  
Nominated by the Polish Cardiac Society



EAPCI  
WHERE THE FUTURE  
OF CARDIOLOGY  
BEGINS

DARIUSZ DUDEK  
FOR EAPCI PRESIDENT



/ProfDDKardiolog



/DariuszDudekKardiolog

## Scientific activity – Dariusz Dudek

- > 500 scientific papers in prestigious international journals:  
NEJM, JAMA, Lancet, Circulation, JACC, EHJ, IJC, EuroIntervention and chapters in textbooks
- total impact factor (IF) > 1900
- the number of citations > 14,000 with Hirsch index of 52
- reviewer for numerous international scientific journals

## Training:

- experienced operator in PCI, TAVI, MitraClip, LAAO, PFO, ASD and endovascular procedures

## Previous positions in EAPCI Boards – Dariusz Dudek

- **2016-2018** Chair of the Education and Training Committee  
+ Valve for Life Project Leader in Poland
- **2014-2016** Chair of the National Cardiac Societies & International Affairs Committee
- **2009-2011** Chair of the Scientific and Programme Committee
- **2006-2009** Secretary & member of the EAPCI Executive Board
- Member of the Congress Program Committee of the European Society of Cardiology  
in 2009-2011 and 2012-2014

## What would you like to achieve if you were elected?

- **Supporting and developing EAPCI flagship programs:**
  - ✓ Support for 'Stent - save a life' project for effective treatment of myocardial infarction
  - ✓ Decrease of heterogeneity in access to diagnostic & therapeutic procedures in EAPCI countries
  - ✓ Development of new programs and procedures dedicated to aging population of Europe
  - ✓ Support for 'Valve for life' programs for countries with low numbers of procedures
- **Imaging and functional assessment of heart and newest generation devices**
  - to improve outcome of stable angina - "Perfect PCI in complex cases"

## What would you like to achieve if you were elected?

- **Innovations for all in EAPCI**

- ✓ Decision-making process in interventional cardiology supported by cloud and open source data
- ✓ Sharing experience and knowledge in real time world wide
  - extended reality & virtual rooms for Heart Teams & consultations in any field of cardiology
- ✓ Digital transformation of interventional cardiology with extended reality

- **Education**, certification and accreditation EAPCI program for interventional cardiology fellows