



INTERNATIONAL FEDERATION FOR MEDICAL AND BIOLOGICAL ENGINEERING

Affiliated with the International Union for Physical and Engineering Sciences in Medicine

Office of the Secretary-General: **Prof. K.P. Lin**

Nominations for Elections in 2018

NOMINEE INFORMATION FORM

Nomination for the position of

member of the Clinical Engineering Division

Name

Kazimierz Peczalski

Affiliated Society

Polish Scientific and Technical Committee for Biomedical Engineering of Association
of Polish Electrical Engineers

Current Position
(in Affiliated Society)

Member of the Board

Current Profession
(in Academia, Hospital, etc.)

academic lecturer, Director of the Postgraduate School of Medical (clinical) Engineering
of Warsaw University of Technology certified by Polish Ministry of Health, consultant
medical engineer in Department of Cardiology of Bielanski Hospital Warsaw

Photograph (please use the space provided below only)



INTERNATIONAL FEDERATION FOR MEDICAL AND BIOLOGICAL ENGINEERING

Affiliated with the International Union for Physical and Engineering Sciences in Medicine

Office of the Secretary-General: Prof. K.P. Lin

Brief Biography (200 words)

Kazimierz Peczalski

Born: 24 June 1951 Warsaw, Poland. Current position: lecturer at Warsaw University of Technology (WUT), Director of Postgraduate School Of Medical (clinical) Engineering of WUT accredited by Ministry of Health.

Education: M.Sc. in biomedical engineering WUT, Ph.D. in Biocybernetics and Biomedical Engineering in Institute of Biocybernetics and Biomedical Engineering (IBBE) Polish Academy of Sciences (PAS), Warsaw.

Professional activity: clinical engineer and head of technical division of Wolski Hospital Warsaw 1978-1982, 2011-2016; clinical engineer National Institute of Cardiology 1982-1993; visiting assistant professor Medical School of University of Minnesota 1992-1993; deputy director and specialist clinical engineer of Department of Clinical & Experimental Engineering IBBE PAS 1982-2011; lecturer at WUT from 2011.

Activity in Polish and international scientific organizations: board member of Polish Scientific and Technical Committee for Biomedical Engineering of APEE, member of the Audit Committee of the Board of Polish Society of Biomedical Engineering, member of Polish Society of Cardiology from 1980 and European Society of Cardiology. Nominated by the Minister of Health of Poland for the position of acting medical (clinical) engineer from 2009.

Position Statement (200 words)

I'd like to be a part of the international working group at the Clinical Engineering Division based on my experience as a Director of the Postgraduate School of Medical Engineering of WUT and a leading author of the novel curriculum for training of clinical engineers for the postgraduate specialization at WUT. The program is supervised by the Polish Ministry of Health and culminates in the final specialization exam at the National Centre of Medical Examination. I propose to pursue two thrusts in the area of clinical engineering: a role of clinical engineers in clinical and administrative units of health care system in Poland, and other countries of IFMBE, modified by the specifics of the particular national health care systems, b. the development of specialization programs dedicated to different groups of potential students such as with or without biomedical engineering background.

According to Polish experience introducing of the distance learning elements to at least theoretical classes for students without biomedical engineering background is necessary. I am looking forward to share my clinical and academic experience with colleagues from different countries with variety of health care systems and regulations.

A



INTERNATIONAL FEDERATION FOR MEDICAL AND BIOLOGICAL ENGINEERING

Affiliated with the International Union for Physical and Engineering Sciences in Medicine

Office of the Secretary-General: **Prof. K.P. Lin**

I agree to have my name placed in nomination for the above position, and if elected, to serve for the three or six-year term specified.

Signature of Candidate: *Kazimierz Peczalcki*

Address: Gdanska 2 st. apt. 52. 01-633 Warsaw, Poland

Phone: +48 602382328

Email: k.peczalcki@mchtr.pw.edu.pl