

Curriculum Vitae – Piotr Jankowski

Piotr Jankowski

Professor, Cardiologist

Institute of Cardiology, Jagiellonian University Medical College,
Kraków, Poland
Department of Cardiology, University Hospital, Kraków, Poland



**National CVD Prevention
Coordinator for Poland**

Contact: [email](#)

Short CV

- Medical study at the Jagiellonian University in Kraków, Poland (1989-1995)
- PhD in 2001
- Associate Professor in 2007
- Position of Professor at the Jagiellonian University in 2012
- Accreditation in internal diseases in 1999 and in cardiology in 2007
- European accreditation in acute and intensive cardiac care in 2008

Piotr Jankowski is an interventional cardiologist.

Main research fields: Secondary prevention, dyslipidemia, smoking, hypertension, central blood pressure and invasive cardiology.

He has published more than 160 scientific papers. He is member of the board and reviewer of a number of **journals** including:

- Hypertension
- Journal of Hypertension
- American Journal of Hypertension
- Kardiologia Polska
- Journal of Geriatric Cardiology

He is author and reviewer of the ESC and the Polish Forum for Prevention guidelines and the Polish Cardiac Society statements.

Awards (sample):

- Polish Society of Hypertension (2006 and 2008)
- J. Widimsky Award (European Society of Hypertension, 2008)
- Polish Society of Cardiology (2009)
- **Best paper published in "Hypertension" in 2008**
- Polish Minister of Health (2011)
- "Health Promotion" Foundation (2013)

Positions in societies:

- Chairman of the Working Group on Prevention and Epidemiology of the Polish Cardiac Society (2009-2011)
- Member of the Board of the Polish Cardiac Society (from 2011)
- Chairman of the Committee for Health Promotion of the Polish Cardiac Society (from 2011)
- Member of the Board of the Kraków Society of Physicians (from 2011)

Addendum to Piotr Jankowski's Curriculum Vitae

Selected Publications

1. Jankowski P, Czarnecka D, Lysek R, Skrzek A, Smaś-Suska M, Mazurek A, Brzozowska-Kiszka M, Wolfshaut-Wolak R, Surowiec S, Bogacki P, Bryniarska-Mirek E, Bryniarski L, Grodecki J, Nessler J, Olszowska M, Podolec P, Kawecka-Jaszcz K, Pająk A. Secondary prevention in patients after hospitalisation due to coronary artery disease: what has changed since 2006? *Kardiol Pol.* 2014; 72: 355-62.
2. Jankowski P, Niewada M, Bochenek A, Bochenek-Klimczyk K, Bogucki M, Drygas W, Dudek D, Eysymontt Z, Grajek S, Kozierekiewicz A, Mamcarz A, Olszowska M, Pająk A, Piotrowicz R, Podolec P, Wolszakiewicz J, Zdrojewski T, Zielińska D, Opolski G, Stępińska J. Optimal model of comprehensive rehabilitation and secondary prevention. *Kardiol Pol.* 2013; 71: 995-1003
3. Jankowski P, Bednarek A, Olszanecka A, Windak A, Kawecka-Jaszcz K, Czarnecka D. Twenty-four-hour profile of central blood pressure and central-to-peripheral systolic pressure amplification. *Am J Hypertens.* 2013; 26: 27-33.
4. **Pająk A**, Jankowski P, Kotseva K, Heidrich J, de Smedt D, De Bacquer D. Depression, anxiety, and risk factor control in patients after hospitalization for coronary heart disease: the EUROASPIRE III Study. *Eur J Prev Cardiol.* 2013; 20: 331-40.
5. **Kopeć G**, **Moertl D**, Jankowski P, **Tyrka A**, **Sobień B**, **Podolec P**. Pulmonary artery pulse wave velocity in idiopathic pulmonary arterial hypertension. *Can J Cardiol.* 2013; 29: 683-90.
6. Jankowski P, Safar ME, Kawecka-Jaszcz K. How drugs influencing central blood pressure prevent atherosclerosis complications? *Curr Pharm Biotechnol.* 2012; 13: 2449-55.
7. Jankowski P, **Bednarek A**, **Surowiec S**, **Loster M**, **Pająk A**, **Kawecka-Jaszcz K**. Half of coronary patients are not instructed how to respond to symptoms of a heart attack. *Cardiol J* 2011; 18: 668-74.
8. **Temmar M**, Jankowski P, **Peltier M**, **Mouquet V**, **Dębicka-Dąbrowska D**, **Hamida F**, **Kawecka-Jaszcz K**, **Safar ME**. Intraaortic pulse pressure amplification in subjects at high coronary risk. *Hypertension.* 2010; 55: 327-332.
9. Jankowski P, Safar ME, Benetos A. Pleiotropic effects of drugs inhibiting the renin-angiotensin-aldosterone system. *Curr Pharm Des.* 2009; 15: 571-84.
10. Jankowski P, Kawecka-Jaszcz K, Czarnecka D, Brzozowska-Kiszka M, Styczkiewicz K, Loster M, Kloch-**Badełek M**, **Wiliński J**, **Curyło AM**, **Dudek D**. Pulsatile but not steady component of blood pressure predicts cardiovascular events in coronary patients. *Hypertension.* 2008; 51: 848-55.
11. Jankowski P, Brzozowska-Kiszka M, **Debicka-Dąbrowska D**, **Kawecka-Jaszcz K**. The influence of ban on smoking on admissions due to acute coronary syndromes - a systematic review. *Kardiol Pol.* 2008; 66: 1107-12.
12. Jankowski P, **Bilo G**, **Kawecka-Jaszcz K**. The pulsatile component of blood pressure: its role in the pathogenesis of atherosclerosis. *Blood Press.* 2007, 16, 238-45.
13. Jankowski P, **Kawecka-Jaszcz K**, **Czarnecka D**. Ascending aortic blood pressure waveform is related to coronary atherosclerosis in hypertensive as well as in normotensive subjects. *Blood Press.* 2007; 16: 246-53.

14. Jankowski P., Kawecka-Jaszcz K., Czarnecka D., Brzozowska-Kiszka **M.**, **Pośnik-Urbańska A**, **Styczkiewicz K**. Ascending aortic blood pressure-derived indices are not correlated with the extent of coronary artery disease in patients with impaired left ventricular function. *Atherosclerosis* 2006; 184: 370-376.
15. Jankowski P., Kawecka-Jaszcz K, **Bilo G**, **Pająk A**. Determinants of poor hypertension management in patients with ischaemic heart disease. *Blood Press* 2005; 14: 284-292.
16. Kawecka-Jaszcz K, Jankowski P., **Pająk A**, Dubiel J.S., Maciejewicz J, Piotrowski **W**, **Śmielak-Korombel W**, Tracz W. Secondary prevention of ischaemic heart disease during hospitalisation in 1996/97 and 1998/99. Cracovian Program for Secondary Prevention of Ischaemic Heart Disease. *Eur Heart J Suppl* 2004; 6: J47-J52.
17. Jankowski P., Kawecka-Jaszcz K, Czarnecka D, Bryniarski L. Ascending aortic blood pressure waveform may be related to the risk of coronary artery disease in women, but not in men. *J Hum Hypertens* 2004; 18: 643-48.
18. Jankowski P., Kawecka-Jaszcz K, Czarnecka D, Brzozowska-Kiszka M, Styczkiewicz K, Styczkiewicz M, **Pośnik-Urbańska A**, **Bryniarski L**, Dudek D. Ascending aortic, but not brachial blood pressure-derived indices are related to coronary atherosclerosis. *Atherosclerosis* 2004; 176: 151-55.
19. Jankowski P., Kawecka-Jaszcz K, Bryniarski L, Czarnecka D, Brzozowska-Kiszka **M.**, **Pośnik-Urbańska A**, **Kopeć G**, **Dragan J**, Klecha A, Dudek D. Fractional diastolic and systolic pressure in the ascending aorta are related to the extent of coronary artery disease. *Am J Hypertens* 2004; 17: 641-46.
20. Kawecka-Jaszcz K, Jankowski P., **Pająk A**. Determinants of appropriate lipid management in patients with ischaemic heart disease. Cracovian Program for Secondary Prevention of Ischaemic Heart Disease. *Int J Cardiol* 2003; 91: 15-23.